
of 16 December 2008


(Text with EEA relevance)


Amended by:

<table>
<thead>
<tr>
<th>No</th>
<th>page</th>
<th>date</th>
</tr>
</thead>
<tbody>
<tr>
<td>M1</td>
<td>L 235</td>
<td>1 5.9.2009</td>
</tr>
<tr>
<td>M2</td>
<td>L 83</td>
<td>1 30.3.2011</td>
</tr>
<tr>
<td>M3</td>
<td>L 179</td>
<td>3 11.7.2012</td>
</tr>
<tr>
<td>M4</td>
<td>L 149</td>
<td>1 1.6.2013</td>
</tr>
<tr>
<td>M5</td>
<td>L 158</td>
<td>1 10.6.2013</td>
</tr>
<tr>
<td>M6</td>
<td>L 216</td>
<td>1 10.8.2013</td>
</tr>
<tr>
<td>M7</td>
<td>L 261</td>
<td>5 3.10.2013</td>
</tr>
<tr>
<td>M8</td>
<td>L 167</td>
<td>36 6.6.2014</td>
</tr>
<tr>
<td>M9</td>
<td>L 78</td>
<td>12 24.3.2015</td>
</tr>
<tr>
<td>M11</td>
<td>L 197</td>
<td>10 25.7.2015</td>
</tr>
<tr>
<td>M14</td>
<td>L 116</td>
<td>1 5.5.2017</td>
</tr>
</tbody>
</table>

Corrected by:

<table>
<thead>
<tr>
<th>No</th>
<th>Corrigendum, OJ L</th>
<th>date</th>
</tr>
</thead>
<tbody>
<tr>
<td>C1</td>
<td>16, 20.1.2011</td>
<td>1 (1272/2008)</td>
</tr>
</tbody>
</table>
of 16 December 2008


(Text with EEA relevance)

TITLE I

GENERAL ISSUES

Article 1

Purpose and scope

1. The purpose of this Regulation is to ensure a high level of protection of human health and the environment as well as the free movement of substances, mixtures and articles as referred to in Article 4(8) by:

(a) harmonising the criteria for classification of substances and mixtures, and the rules on labelling and packaging for hazardous substances and mixtures;

(b) providing an obligation for:

(i) manufacturers, importers and downstream users to classify substances and mixtures placed on the market;

(ii) suppliers to label and package substances and mixtures placed on the market;

(iii) manufacturers, producers of articles and importers to classify those substances not placed on the market that are subject to registration or notification under Regulation (EC) No 1907/2006;

(c) providing an obligation for manufacturers and importers of substances to notify the Agency of such classifications and label elements if these have not been submitted to the Agency as part of a registration under Regulation (EC) No 1907/2006;

(d) establishing a list of substances with their harmonised classifications and labelling elements at Community level in Part 3 of Annex VI;

(e) establishing a classification and labelling inventory of substances, which is made up of all notifications, submissions and harmonised classifications and labelling elements referred to in points (c) and (d).

2. This Regulation shall not apply to the following:

(a) radioactive substances and mixtures within the scope of Council Directive 96/29/Euratom of 13 May 1996 laying down basic safety standards for the protection of the health of workers and the general public against the danger arising from ionising radiation (\(^1\));

(b) substances and mixtures which are subject to customs supervision, provided that they do not undergo any treatment or processing, and which are in temporary storage, or in a free zone or free warehouse with a view to re-exportation, or in transit;

(c) non-isolated intermediates;

(d) substances and mixtures for scientific research and development, which are not placed on the market, provided they are used under controlled conditions in accordance with Community workplace and environmental legislation.

3. Waste as defined in Directive 2006/12/EC of the European Parliament and of the Council of 5 April 2006 on waste (1) is not a substance, mixture or article within the meaning of Article 2 of this Regulation.

4. Member States may allow for exemptions from this Regulation in specific cases for certain substances or mixtures, where necessary in the interests of defence.

5. This Regulation shall not apply to substances and mixtures in the following forms, which are in the finished state, intended for the final user:

(a) medicinal products as defined in Directive 2001/83/EC;

(b) veterinary medicinal products as defined in Directive 2001/82/EC;

(c) cosmetic products as defined in Directive 76/768/EEC;

(d) medical devices as defined in Directives 90/385/EEC and 93/42/EEC, which are invasive or used in direct physical contact with the human body, and in Directive 98/79/EC;

(e) food or feeding stuffs as defined in Regulation (EC) No 178/2002 including when they are used:

(i) as a food additive in foodstuffs within the scope of Directive 89/107/EEC;

(ii) as a flavouring in foodstuffs within the scope of Directive 88/388/EEC and Decision 1999/217/EC;

(iii) as an additive in feeding stuffs within the scope of Regulation (EC) No 1831/2003;

(iv) in animal nutrition within the scope of Directive 82/471/EEC.

6. Save where Article 33 applies this Regulation shall not apply to the transport of dangerous goods by air, sea, road, rail or inland waterways.

Article 2

Definitions

For the purpose of this Regulation, the following definitions shall apply:

1. ‘hazard class’ means the nature of the physical, health or environmental hazard;

2. ‘hazard category’ means the division of criteria within each hazard class, specifying hazard severity;

3. ‘hazard pictogram’ means a graphical composition that includes a symbol plus other graphic elements, such as a border, background pattern or colour that is intended to convey specific information on the hazard concerned;

4. ‘signal word’ means a word that indicates the relative level of severity of hazards to alert the reader to a potential hazard; the following two levels are distinguished:

(a) ‘Danger’ means a signal word indicating the more severe hazard categories;

(b) ‘Warning’ means a signal word indicating the less severe hazard categories;

5. ‘hazard statement’ means a phrase assigned to a hazard class and category that describes the nature of the hazards of a hazardous substance or mixture, including, where appropriate, the degree of hazard;

6. ‘precautionary statement’ means a phrase that describes recommended measure(s) to minimise or prevent adverse effects resulting from exposure to a hazardous substance or mixture due to its use or disposal;

7. ‘substance’ means a chemical element and its compounds in the natural state or obtained by any manufacturing process, including any additive necessary to preserve its stability and any impurity deriving from the process used, but excluding any solvent which may be separated without affecting the stability of the substance or changing its composition;

8. ‘mixture’ means a mixture or solution composed of two or more substances;

9. ‘article’ means an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition;

10. ‘producer of an article’ means any natural or legal person who makes or assembles an article within the Community;

11. ‘polymer’ means a substance consisting of molecules characterised by the sequence of one or more types of monomer units. Such molecules must be distributed over a range of molecular weights wherein differences in the molecular weight are primarily attributable to differences in the number of monomer units. A polymer comprises the following:

(a) a simple weight majority of molecules containing at least three monomer units which are covalently bound to at least one other monomer unit or other reactant;

(b) less than a simple weight majority of molecules of the same molecular weight.

In the context of this definition a ‘monomer unit’ means the reacted form of a monomer substance in a polymer;

12. ‘monomer’ means a substance which is capable of forming covalent bonds with a sequence of additional like or unlike molecules under the conditions of the relevant polymer-forming reaction used for the particular process;

13. ‘registrant’ means the manufacturer or the importer of a substance or the producer or importer of an article submitting a registration for a substance under Regulation (EC) No 1907/2006;

14. ‘manufacturing’ means production or extraction of substances in the natural state;
15. ‘manufacturer’ means any natural or legal person established within the Community who manufactures a substance within the Community;

16. ‘import’ means the physical introduction into the customs territory of the Community;

17. ‘importer’ means any natural or legal person established within the Community who is responsible for import;

18. ‘placing on the market’ means supplying or making available, whether in return for payment or free of charge, to a third party. Import shall be deemed to be placing on the market;

19. ‘downstream user’ means any natural or legal person established within the Community, other than the manufacturer or the importer, who uses a substance, either on its own or in a mixture, in the course of his industrial or professional activities. A distributor or a consumer is not a downstream user. A re-importer exempted pursuant to Article 2(7)(c) of Regulation (EC) No 1907/2006 shall be regarded as a downstream user;

20. ‘distributor’ means any natural or legal person established within the Community, including a retailer, who only stores and places on the market a substance, on its own or in a mixture, for third parties;

21. ‘intermediate’ means a substance that is manufactured for and consumed in or used for chemical processing in order to be transformed into another substance (hereinafter referred to as ‘synthesis’);

22. ‘non-isolated intermediate’ means an intermediate that during synthesis is not intentionally removed (except for sampling) from the equipment in which the synthesis takes place. Such equipment includes the reaction vessel, its ancillary equipment, and any equipment through which the substance(s) pass(es) during a continuous flow or batch process as well as the pipework for transfer from one vessel to another for the purpose of the next reaction step, but it excludes tanks or other vessels in which the substance(s) are stored after the manufacture;

23. ‘the Agency’ means the European Chemicals Agency established by Regulation (EC) No 1907/2006;

24. ‘competent authority’ means the authority or authorities or bodies established by the Member States to carry out the obligations arising from this Regulation;

25. ‘use’ means any processing, formulation, consumption, storage, keeping, treatment, filling into containers, transfer from one container to another, mixing, production of an article or any other utilisation;

26. ‘supplier’ means any manufacturer, importer, downstream user or distributor placing on the market a substance, on its own or in a mixture, or a mixture;

27. ‘alloy’ means a metallic material, homogeneous on a macroscopic scale, consisting of two or more elements so combined that they cannot be readily separated by mechanical means; alloys are considered to be mixtures for the purposes of this Regulation;

29. ‘notifier’ means the manufacturer or the importer, or group of manufacturers or importers notifying to the Agency;

30. ‘scientific research and development’ means any scientific experimentation, analysis or chemical research carried out under controlled conditions;

31. ‘cut-off value’ means a threshold of any classified impurity, additive or individual constituent in a substance or in a mixture, above which threshold these shall be taken into account for determining if the substance or the mixture, respectively, shall be classified;

32. ‘concentration limit’ means a threshold of any classified impurity, additive or individual constituent in a substance or in a mixture that may trigger classification of the substance or the mixture, respectively;

33. ‘differentiation’ means distinction within hazard classes depending on the route of exposure or the nature of the effects;

34. ‘M-factor’ means a multiplying factor. It is applied to the concentration of a substance classified as hazardous to the aquatic environment acute category 1 or chronic category 1, and is used to derive by the summation method the classification of a mixture in which the substance is present;

35. ‘package’ means the complete product of the packing operation, consisting of the packaging and its contents;

36. ‘packaging’ means one or more receptacles and any other components or materials necessary for the receptacles to perform their containment and other safety functions;

37. ‘intermediate packaging’ means packaging placed between inner packaging, or articles, and outer packaging.

Article 3
Hazardous substances and mixtures and specification of hazard classes

A substance or a mixture fulfilling the criteria relating to physical hazards, health hazards or environmental hazards, laid down in Parts 2 to 5 of Annex I is hazardous and shall be classified in relation to the respective hazard classes provided for in that Annex.

Where, in Annex I, hazard classes are differentiated on the basis of the route of exposure or the nature of the effects, the substance or mixture shall be classified in accordance with such differentiation.

Article 4
General obligations to classify, label and package

1. Manufacturers, importers and downstream users shall classify substances or mixtures in accordance with Title II before placing them on the market.
2. Without prejudice to the requirements of paragraph 1, manufacturers, producers of articles and importers shall classify those substances not placed on the market in accordance with Title II where:

(a) Articles 6, 7(1) or (5), 17 or 18 of Regulation (EC) No 1907/2006 provide for registration of a substance;

(b) Articles 7(2) or 9 of Regulation (EC) No 1907/2006 provide for notification.

3. If a substance is subject to harmonised classification and labelling in accordance with Title V through an entry in Part 3 of Annex VI, that substance shall be classified in accordance with that entry, and a classification of that substance in accordance with Title II shall not be performed for the hazard classes or differentiations covered by that entry.

However, where the substance also falls within one or more hazard classes or differentiations not covered by an entry in Part 3 of Annex VI, classification under Title II shall be carried out for those hazard classes or differentiations.

4. Where a substance or mixture is classified as hazardous, suppliers shall ensure that the substance or mixture is labelled and packaged in accordance with Titles III and IV, before placing it on the market.

5. In fulfilling their responsibilities under paragraph 4, distributors may use the classification for a substance or mixture derived in accordance with Title II by an actor in the supply chain.

6. In fulfilling their responsibilities under paragraphs 1 and 4, downstream users may use the classification of a substance or mixture derived in accordance with Title II by an actor in the supply chain, provided that they do not change the composition of the substance or mixture.

7. A mixture referred to in Part 2 of Annex II that contains any substance classified as hazardous shall not be placed on the market, unless it is labelled in accordance with Title III.

8. For the purposes of this Regulation, the articles referred to in section 2.1 of Annex I shall be classified, labelled and packaged in accordance with the rules for substances and mixtures before being placed on the market.

9. Suppliers in a supply chain shall cooperate to meet the requirements for classification, labelling and packaging in this Regulation.

10. Substances and mixtures shall not be placed on the market unless they comply with this Regulation.
TITLE II
HAZARD CLASSIFICATION

CHAPTER 1
Identification and examination of information

Article 5
Identification and examination of available information on substances

1. Manufacturers, importers and downstream users of a substance shall identify the relevant available information for the purposes of determining whether the substance entails a physical, health or environmental hazard as set out in Annex I, and, in particular, the following:

(a) data generated in accordance with any of the methods referred to in Article 8(3);

(b) epidemiological data and experience on the effects on humans, such as occupational data and data from accident databases;

(c) any other information generated in accordance with section 1 of Annex XI to Regulation (EC) No 1907/2006;

(d) any new scientific information;

(e) any other information generated under internationally recognised chemical programmes.

The information shall relate to the forms or physical states in which the substance is placed on the market and in which it can reasonably be expected to be used.

2. Manufacturers, importers and downstream users shall examine the information referred to in paragraph 1 to ascertain whether it is adequate, reliable and scientifically valid for the purpose of the evaluation pursuant to Chapter 2 of this Title.

Article 6
Identification and examination of available information on mixtures

1. Manufacturers, importers and downstream users of a mixture shall identify the relevant available information on the mixture itself or the substances contained in it for the purposes of determining whether the mixture entails a physical, health or environmental hazard as set out in Annex I, and, in particular, the following:

(a) data generated in accordance with any of the methods referred to in Article 8(3) on the mixture itself or the substances contained in it;

(b) epidemiological data and experience on the effects on humans for the mixture itself or the substances contained in it, such as occupational data or data from accident databases;

(c) any other information generated in accordance with section 1 of Annex XI to Regulation (EC) No 1907/2006 for the mixture itself or the substances contained in it;
(d) any other information generated under internationally recognised chemical programmes for the mixture itself or the substances contained in it.

The information shall relate to the forms or physical states in which the mixture is placed on the market and, when relevant, in which it can reasonably be expected to be used.

2. Subject to paragraphs 3 and 4, where the information referred to in paragraph 1 is available for the mixture itself, and the manufacturer, importer or downstream user has ascertained that information to be adequate and reliable and where applicable, scientifically valid, that manufacturer, importer or downstream user shall use that information for the purposes of the evaluation pursuant to Chapter 2 of this Title.

3. For the evaluation of mixtures pursuant to Chapter 2 of this Title in relation to the 'germ cell mutagenicity', 'carcinogenicity' and 'reproductive toxicity' hazard classes referred to in sections 3.5.3.1, 3.6.3.1 and 3.7.3.1 of Annex I, the manufacturer, importer or downstream user shall only use the relevant available information referred to in paragraph 1 for the substances in the mixture.

Further, in cases where the available test data on the mixture itself demonstrate germ cell mutagenic, carcinogenic or toxic to reproduction effects which have not been identified from the information on the individual substances, those data shall also be taken into account.

4. For the evaluation of mixtures pursuant to Chapter 2 of this Title in relation to the 'biodegradation and bioaccumulation' properties within the 'hazardous to the aquatic environment' hazard class referred to in sections 4.1.2.8 and 4.1.2.9 of Annex I, the manufacturer, importer or downstream user shall only use the relevant available information referred to in paragraph 1 for the substances in the mixture.

5. Where no or inadequate test data on the mixture itself of the kind referred to in paragraph 1 are available, the manufacturer, importer or downstream user shall use other available information on individual substances and similar tested mixtures which may also be considered relevant for the purposes of determining whether the mixture is hazardous, provided that that manufacturer, importer or downstream user has ascertained that information to be adequate and reliable for the purpose of the evaluation pursuant to Article 9(4).

Article 7

Animal and human testing

1. Where new tests are carried out for the purposes of this Regulation, tests on animals within the meaning of Directive 86/609/EEC shall be undertaken only where no other alternatives, which provide adequate reliability and quality of data, are possible.

2. Tests on non-human primates shall be prohibited for the purposes of this Regulation.

3. Tests on humans shall not be performed for the purposes of this Regulation. Data obtained from other sources, such as clinical studies, can however be used for the purposes of this Regulation.
Generating new information for substances and mixtures

1. For the purposes of determining whether a substance or a mixture entails a health or environmental hazard as set out in Annex I to this Regulation, the manufacturer, importer or downstream user may, provided that he has exhausted all other means of generating information including by applying the rules provided for in section 1 of Annex XI to Regulation (EC) No 1907/2006, perform new tests.

2. For the purposes of determining whether a substance or a mixture entails any of the physical hazards referred to in Part 2 of Annex I, the manufacturer, importer or downstream user shall perform the tests required in that Part, unless there is adequate and reliable information already available.

3. The tests referred to in paragraph 1 shall be conducted in accordance with one of the following methods:

(a) the test methods referred to in Article 13(3) of Regulation (EC) No 1907/2006;

or

(b) sound scientific principles that are internationally recognised or methods validated according to international procedures.

4. Where the manufacturer, importer or downstream user carries out new ecotoxicological or toxicological tests and analyses, these shall be carried out in compliance with Article 13(4) of Regulation (EC) No 1907/2006.

5. Where new tests for physical hazards are carried out for the purposes of this Regulation, they shall be carried out, at the latest from 1 January 2014, in compliance with a relevant recognised quality system or by laboratories complying with a relevant recognised standard.

6. Tests that are carried out for the purposes of this Regulation shall be carried out on the substance or on the mixture in the form(s) or physical state(s) in which the substance or mixture is placed on the market and in which it can reasonably be expected to be used.

CHAPTER 2

Evaluation of hazard information and decision on classification

Article 9

Evaluation of hazard information for substances and mixtures

1. Manufacturers, importers and downstream users of a substance or a mixture shall evaluate the information identified in accordance with Chapter 1 of this Title by applying to it the criteria for classification for each hazard class or differentiation in Parts 2 to 5 of Annex I, so as to ascertain the hazards associated with the substance or mixture.

2. In evaluating available test data for a substance or a mixture which have been obtained from test methods other than those referred to in Article 8(3), manufacturers, importers and downstream users shall compare the test methods employed with those indicated in that Article in order to determine whether the use of those test methods affects the evaluation referred to in paragraph 1 of this Article.
3. Where the criteria cannot be applied directly to available identified information, manufacturers, importers and downstream users shall carry out an evaluation by applying a weight of evidence determination using expert judgement in accordance with section 1.1.1 of Annex I to this Regulation, weighing all available information having a bearing on the determination of the hazards of the substance or the mixture, and in accordance with section 1.2 of Annex XI to Regulation (EC) No 1907/2006.

4. Where only the information referred to in Article 6(5) is available, manufacturers, importers and downstream users shall apply the bridging principles referred to in section 1.1.3 and in each section of Parts 3 and 4 of Annex I for the purposes of the evaluation. However, where that information permits the application neither of the bridging principles nor the principles for using expert judgement and weight of evidence determination as described in Part 1 of Annex I, manufacturers, importers and downstream users shall evaluate the information by applying the other method or methods described in each section of Parts 3 and 4 of Annex I.

5. When evaluating the available information for the purposes of classification, the manufacturers, importers and downstream users shall consider the forms or physical states in which the substance or mixture is placed on the market and in which it can reasonably be expected to be used.

Article 10
Concentration limits and M-factors for classification of substances and mixtures

1. Specific concentration limits and generic concentration limits are limits assigned to a substance indicating a threshold at or above which the presence of that substance in another substance or in a mixture as an identified impurity, additive or individual constituent leads to the classification of the substance or mixture as hazardous.

Specific concentration limits shall be set by the manufacturer, importer or downstream user where adequate and reliable scientific information shows that the hazard of a substance is evident when the substance is present at a level below the concentrations set for any hazard class in Part 2 of Annex I or below the generic concentration limits set for any hazard class in Parts 3, 4 and 5 of Annex I.

In exceptional circumstances specific concentration limits may be set by the manufacturer, importer or downstream user where he has adequate, reliable and conclusive scientific information that a hazard of a substance classified as hazardous is not evident at a level above the concentrations set for the relevant hazard class in Part 2 of Annex I or above the generic concentration limits set for the relevant hazard class in Parts 3, 4 and 5 of that Annex.

2. M-factors for substances classified as hazardous to the aquatic environment, acute category 1 or chronic category 1, shall be established by manufacturers, importers and downstream users.
3. Notwithstanding paragraph 1, specific concentration limits shall not be set for harmonised hazard classes or differentiations for substances included in Part 3 of Annex VI.

4. Notwithstanding paragraph 2, M-factors shall not be set for harmonised hazard classes or differentiations for substances included in Part 3 of Annex VI for which an M-factor is given in that Part. However, where an M-factor is not given in Part 3 of Annex VI for substances classified as hazardous to the aquatic environment, acute category 1 or chronic category 1, an M-factor based on available data for the substance shall be set by the manufacturer, importer or downstream user. When a mixture including the substance is classified by the manufacturer, importer or downstream user using the summation method, this M-factor shall be used.

5. In setting the specific concentration limit or M-factor manufacturers, importers and downstream users shall take into account any specific concentration limits or M-factors for that substance which have been included in the classification and labelling inventory.

6. Specific concentration limits set in accordance with paragraph 1 shall take precedence over the concentrations in the relevant sections of Part 2 of Annex I or the generic concentration limits for classification in the relevant sections of Parts 3, 4 and 5 of Annex I.

7. The Agency shall provide further guidance for the application of paragraphs 1 and 2.

Article 11

Cut-off values

1. Where a substance contains another substance, itself classified as hazardous, whether in the form of an identified impurity, additive or individual constituent, this shall be taken into account for the purposes of classification, if the concentration of the identified impurity, additive or individual constituent is equal to, or greater than, the applicable cut-off value in accordance with paragraph 3.

2. Where a mixture contains a substance classified as hazardous, whether as a component or in the form of an identified impurity or additive, this information shall be taken into account for the purposes of classification, if the concentration of that substance is equal to or greater than its cut-off value in accordance with paragraph 3.

3. The cut-off value referred to in paragraphs 1 and 2 shall be determined as set out in section 1.1.2.2 of Annex I.

Article 12

Specific cases requiring further evaluation

Where, as a result of the evaluation carried out pursuant to Article 9, the following properties or effects are identified, manufacturers, importers and downstream users shall take them into account for the purposes of classification:
(a) adequate and reliable information demonstrates that in practice the physical hazards of a substance or a mixture differ from those shown by tests;

(b) conclusive scientific experimental data show that the substance or mixture is not biologically available and those data have been ascertained to be adequate and reliable;

(c) adequate and reliable scientific information demonstrates the potential occurrence of synergistic or antagonistic effects among the substances in a mixture for which the evaluation was decided on the basis of the information for the substances in the mixture.

**Article 13**

**Decision to classify substances and mixtures**

If the evaluation undertaken pursuant to Article 9 and Article 12 shows that the hazards associated with the substance or mixture meet the criteria for classification in one or more hazard classes or differentiations in Parts 2 to 5 of Annex I, manufacturers, importers and downstream users shall classify the substance or mixture in relation to the relevant hazard class or classes or differentiations by assigning the following:

(a) one or more hazard categories for each relevant hazard class or differentiation;

(b) subject to Article 21, one or more hazard statements corresponding to each hazard category assigned in accordance with (a).

**Article 14**

**Specific rules for the classification of mixtures**

1. The classification of a mixture shall not be affected where the evaluation of the information indicates any of the following:

(a) that the substances in the mixture react slowly with atmospheric gases, in particular oxygen, carbon dioxide, water vapour, to form different substances at low concentration;

(b) that the substances in the mixture react very slowly with other substances in the mixture to form different substances at low concentration;

(c) that the substances in the mixture may self-polymerise to form oligomers or polymers, at low concentration.

2. A mixture need not be classified for explosive, oxidising, or flammable properties as referred to in Part 2 of Annex I provided that any of the following requirements are met:

(a) none of the substances in the mixture possesses any of those properties and, on the basis of the information available to the supplier, the mixture is unlikely to present hazards of this kind;

(b) in the event of a change in the composition of a mixture, scientific evidence indicates that an evaluation of the information on the mixture will not lead to a change in classification.
Article 15

Review of classification for substances and mixtures

1. Manufacturers, importers and downstream users shall take all reasonable steps available to them to make themselves aware of new scientific or technical information that may affect the classification of the substances or mixtures they place on the market. When a manufacturer, importer or downstream user becomes aware of such information which he considers to be adequate and reliable, that manufacturer, importer or downstream user shall without undue delay carry out a new evaluation in accordance with this Chapter.

2. Where the manufacturer, importer or downstream user introduces a change to a mixture that has been classified as hazardous, that manufacturer, importer or downstream user shall carry out a new evaluation in accordance with this Chapter where the change is either of the following:

(a) a change in the composition of the initial concentration of one or more of the hazardous constituents in concentrations at or above the limits in Table 1.2 of Part 1 of Annex I;

(b) a change in the composition involving the substitution or addition of one or more constituents in concentrations at or above the cut-off value referred to in Article 11(3).

3. A new evaluation in accordance with paragraphs 1 and 2 shall not be required if there is valid scientific justification that this will not result in a change of classification.

4. Manufacturers, importers and downstream users shall adapt the classification of the substance or the mixture in accordance with the results of the new evaluation except where there are harmonised hazard classes or differentiations for substances included in Part 3 of Annex VI.

5. For paragraphs 1 to 4 of this Article, when the substance or mixture concerned is within the scope of Directive 91/414/EEC or Directive 98/8/EC, the requirements of those Directives shall also apply.

Article 16

Classification of substances included in the classification and labelling inventory

1. Manufacturers and importers may classify a substance differently from the classification already included in the classification and labelling inventory, provided they submit the reasons for the classification to the Agency together with the notification in accordance with Article 40.

2. Paragraph 1 shall not apply if the classification included in the classification and labelling inventory is a harmonised classification included in Part 3 of Annex VI.
TITLE III
HAZARD COMMUNICATION IN THE FORM OF LABELLING

CHAPTER 1
Content of the label

Article 17
General rules

1. A substance or mixture classified as hazardous and contained in packaging shall bear a label including the following elements:

(a) the name, address and telephone number of the supplier(s);

(b) the nominal quantity of the substance or mixture in the package made available to the general public, unless this quantity is specified elsewhere on the package;

(c) product identifiers as specified in Article 18;

(d) where applicable, hazard pictograms in accordance with Article 19;

(e) where applicable, signal words in accordance with Article 20;

(f) where applicable, hazard statements in accordance with Article 21;

(g) where applicable, the appropriate precautionary statements in accordance with Article 22;

(h) where applicable, a section for supplemental information in accordance with Article 25.

2. The label shall be written in the official language(s) of the Member State(s) where the substance or mixture is placed on the market, unless the Member State(s) concerned provide(s) otherwise.

Suppliers may use more languages on their labels than those required by the Member States, provided that the same details appear in all languages used.

Article 18
Product identifiers

1. The label shall include details permitting the identification of the substance or mixture (hereinafter referred to as 'product identifiers').

The term used for identification of the substance or mixture shall be the same as that used in the safety data sheet drawn up in accordance with Article 31 of Regulation (EC) No 1907/2006 (hereinafter referred to as ‘safety data sheet’), without prejudice to Article 17(2) of this Regulation.

2. The product identifier for a substance shall consist of at least the following:

(a) if the substance is included in Part 3 of Annex VI, a name and an identification number as given therein;
(b) if the substance is not included in Part 3 of Annex VI, but appears in the classification and labelling inventory, a name and an identification number as given therein;

(c) if the substance is not included in Part 3 of Annex VI nor in the classification and labelling inventory, the number provided by the CAS (hereinafter referred to as ‘the CAS number’), together with the name set out in the nomenclature provided by the IUPAC (hereinafter referred to as ‘the IUPAC Nomenclature’), or the CAS number together with another international chemical name(s); or

(d) if the CAS number is not available, the name set out in the IUPAC Nomenclature or another international chemical name(s).

Where the name in the IUPAC nomenclature exceeds 100 characters, one of the other names (usual name, trade name, abbreviation) referred to in section 2.1.2 of Annex VI to Regulation (EC) No 1907/2006 may be used provided that the notification in accordance with Article 40 includes both the name set out in the IUPAC Nomenclature and the other name used.

3. The product identifier for a mixture shall consist of both of the following:

(a) the trade name or the designation of the mixture;

(b) the identity of all substances in the mixture that contribute to the classification of the mixture as regards acute toxicity, skin corrosion or serious eye damage, germ cell mutagenicity, carcinogenicity, reproductive toxicity, respiratory or skin sensitisation, specific target organ toxicity (STOT) or aspiration hazard.

Where, in the case referred to in (b), that requirement leads to the provision of multiple chemical names, a maximum of four chemical names shall suffice, unless more than four names are needed to reflect the nature and the severity of the hazards.

The chemical names selected shall identify the substances primarily responsible for the major health hazards which have given rise to the classification and the choice of the corresponding hazard statements.

**Article 19**

**Hazard pictograms**

1. The label shall include the relevant hazard pictogram(s), intended to convey specific information on the hazard concerned.

2. Subject to Article 33, hazard pictograms shall fulfil the requirements laid down in section 1.2.1 of Annex I and in Annex V.

3. The hazard pictogram relevant for each specific classification is set out in the tables indicating the label elements required for each hazard class in Annex I.
Article 20

Signal words

1. The label shall include the relevant signal word in accordance with the classification of the hazardous substance or mixture.

2. The signal word relevant for each specific classification is set out in the tables indicating the label elements required for each hazard class in Parts 2 to 5 of Annex I.

3. Where the signal word ‘Danger’ is used on the label, the signal word ‘Warning’ shall not appear on the label.

Article 21

Hazard statements

1. The label shall include the relevant hazard statements in accordance with the classification of the hazardous substance or mixture.

2. The hazard statements relevant for each classification are set out in the tables indicating the label elements required for each hazard class in Parts 2 to 5 of Annex I.

3. Where a substance is included in Part 3 of Annex VI, the hazard statement relevant for each specific classification covered by the entry in that Part shall be used on the label, together with the hazard statements referred to in paragraph 2 for any other classification not covered by that entry.

4. The hazard statements shall be worded in accordance with Annex III.

Article 22

Precautionary statements

1. The label shall include the relevant precautionary statements.

2. The precautionary statements shall be selected from those set out in the tables in Parts 2 to 5 of Annex I indicating the label elements for each hazard class.

3. The precautionary statements shall be selected in accordance with the criteria laid down in Part 1 of Annex IV taking into account the hazard statements and the intended or identified use or uses of the substance or the mixture.

4. The precautionary statements shall be worded in accordance with Part 2 of Annex IV.

Article 23

Derogations from labelling requirements for special cases

The specific provisions on labelling laid down in section 1.3 of Annex I shall apply in respect of the following:

(a) transportable gas cylinders;

(b) gas containers intended for propane, butane or liquefied petroleum gas;
(c) aerosols and containers fitted with a sealed spray attachment and containing substances or mixtures classified as presenting an aspiration hazard;

(d) metals in massive form, alloys, mixtures containing polymers, mixtures containing elastomers;

(e) explosives, as referred to in section 2.1 of Annex I, placed on the market with a view to obtaining an explosive or pyrotechnic effect;

(f) substances or mixtures classified as corrosive to metals but not classified as skin corrosion or as serious eye damage (Category 1).

Article 24

Request for use of an alternative chemical name

1. The manufacturer, importer or downstream user of a substance in a mixture may submit a request to the Agency to use an alternative chemical name which refers to that substance in a mixture either by means of a name that identifies the most important functional chemical groups or by means of an alternative designation, where the substance meets the criteria set out in Part I of Annex I and where he can demonstrate that disclosure on the label or in the safety data sheet of the chemical identity of that substance puts the confidential nature of his business, in particular his intellectual property rights, at risk.

2. Any request referred to in paragraph 1 of this Article shall be made in the format referred to in Article 111 of Regulation (EC) No 1907/2006 and shall be accompanied by a fee. The level of the fees shall be determined by the Commission in accordance with the regulatory procedure referred to in Article 54(2) of this Regulation. A reduced fee shall be set for SMEs.

3. The Agency may require further information from the manufacturer, importer or downstream user making the request if such information is necessary to take a decision. If the Agency raises no objection within six weeks of the request or the receipt of further required information, the use of the requested name shall be deemed to be allowed.

4. If the Agency does not accept the request, the practical arrangements referred to in Article 118(3) of Regulation (EC) No 1907/2006 shall apply.

5. The Agency shall inform competent authorities of the outcome of the request in accordance with paragraph 3 or 4 and provide them with the information submitted by the manufacturer, importer or downstream user.

6. Where new information shows that an alternative chemical name used does not provide sufficient information for necessary health and safety precautions to be taken at the workplace and to ensure that risks from handling the mixture can be controlled, the Agency shall review its decision on the use of that alternative chemical name. The Agency may withdraw its decision or amend it by a decision specifying which alternative chemical name is allowed to be used. If the Agency withdraws or amends its decision, the practical arrangements referred to in Article 118(3) of Regulation (EC) No 1907/2006 shall apply.
7. Where the use of an alternative chemical name has been allowed, but the classification of the substance in a mixture for which the alternative name is used no longer meets the criteria set out in section 1.4.1 of Annex I, the supplier of that substance in a mixture shall use the product identifier for the substance in accordance with Article 18 on the label and in the safety data sheet, and not the alternative chemical name.

8. For substances, whether on their own or in a mixture, where a justification in accordance with Article 10(a)(xi) of Regulation (EC) No 1907/2006 regarding information referred to in Article 119(2)(f) or (g) of that Regulation has been accepted as valid by the Agency, the manufacturer, importer or downstream user may use on the label and in the safety data sheet a name that will be made publicly available over the Internet. For those substances in a mixture for which Article 119(2)(f) or (g) of that Regulation no longer applies, the manufacturer, importer or downstream user may submit a request to the Agency to use an alternative chemical name as provided for in paragraph 1 of this Article.

9. Where the supplier of a mixture, before 1 June 2015, has demonstrated under Article 15 of Directive 1999/45/EC that the disclosure of the chemical identity of a substance in a mixture puts the confidential nature of his business at risk, he can continue to use the agreed alternative name for the purposes of this Regulation.

Article 25

Supplemental information on the label

1. Statements shall be included in the section for supplemental information on the label where a substance or mixture classified as hazardous has the physical properties or health properties referred to in sections 1.1 and 1.2 of Annex II.

The statements shall be worded in accordance with sections 1.1 and 1.2 of Annex II and Part 2 of Annex III.

Where a substance is included in Part 3 of Annex VI, any supplemental hazard statements given therein for the substance shall be included in the supplemental information on the label.

2. A statement shall be included in the section for supplemental information on the label where a substance or mixture classified as hazardous falls within the scope of Directive 91/414/EEC.

The statement shall be worded in accordance with Part 4 of Annex II and Part 3 of Annex III to this Regulation.

3. The supplier may include supplemental information in the section for supplemental information on the label other than that referred to in paragraphs 1 and 2, provided that that information does not make it more difficult to identify the label elements referred to in Article 17(1) (a) to (g) and that it provides further details and does not contradict or cast doubt on the validity of the information specified by those elements.

4. Statements such as ‘non-toxic’, ‘non-harmful’, ‘non-polluting’, ‘ecological’ or any other statements indicating that the substance or mixture is not hazardous or any other statements that are inconsistent with the classification of that substance or mixture shall not appear on the label or packaging of any substance or mixture.
6. Where a mixture contains any substance classified as hazardous, it shall be labelled in accordance with Part 2 of Annex II. The statements shall be worded in accordance with Part 3 of Annex III and shall be placed in the supplemental information section of the label. The label shall also include the product identifier referred to in Article 18 and the name, address and telephone number of the supplier of the mixture.

Article 26

Principles of precedence for hazard pictograms

1. Where the classification of a substance or mixture would result in more than one hazard pictogram on the label, the following rules of precedence shall apply to reduce the number of hazard pictograms required:

(a) if the hazard pictogram ‘GHS01’ applies, the use of the hazard pictograms ‘GHS02’ and ‘GHS03’ shall be optional, except in cases where more than one of these hazard pictograms are compulsory;

(b) if the hazard pictogram ‘GHS06’ applies, the hazard pictogram ‘GHS07’ shall not appear;

(c) if the hazard pictogram ‘GHS05’ applies, the hazard pictogram ‘GHS07’ shall not appear for skin or eye irritation;

(d) if the hazard pictogram ‘GHS08’ applies for respiratory sensitisation, the hazard pictogram ‘GHS07’ shall not appear for skin sensitisation or for skin and eye irritation;

(e) if the hazard pictogram ‘GHS02’ or ‘GHS06’ applies, the use of the hazard pictogram ‘GHS04’ shall be optional.

2. Where the classification of a substance or mixture would result in more than one hazard pictogram for the same hazard class the label shall include the hazard pictogram corresponding to the most severe hazard category for each hazard class concerned.

For substances that are included in Part 3 of Annex VI and also subject to classification pursuant to Title II, the label shall include the hazard pictogram corresponding to the most severe hazard category for each relevant hazard class.

Article 27

Principles of precedence for hazard statements

If a substance or mixture is classified within several hazard classes or differentiations of a hazard class, all hazard statements resulting from the classification shall appear on the label, unless there is evident duplication or redundancy.
Article 28

Principles of precedence for precautionary statements

1. Where the selection of the precautionary statements results in certain precautionary statements being clearly redundant or unnecessary given the specific substance, mixture or packaging, such statements shall be omitted from the label.

2. Where the substance or mixture is supplied to the general public, one precautionary statement addressing the disposal of that substance or mixture as well as the disposal of packaging shall appear on the label, unless not required under Article 22.

In all other cases, a precautionary statement addressing disposal shall not be required, where it is clear that the disposal of the substance or mixture or the packaging does not present a hazard to human health or the environment.

3. Not more than six precautionary statements shall appear on the label, unless necessary to reflect the nature and the severity of the hazards.

Article 29

Exemptions from labelling and packaging requirements

1. Where the packaging of a substance or a mixture is either in such a shape or form or is so small that it is impossible to meet the requirements of Article 31 for a label in the languages of the Member State in which the substance or mixture is placed on the market, the label elements in accordance with the first subparagraph of Article 17(2) shall be provided in accordance with section 1.5.1 of Annex I.

2. If the full label information cannot be provided in the way specified in paragraph 1 the label information may be reduced in accordance with section 1.5.2 of Annex I.

3. When a hazardous substance or mixture referred to in Part 5 of Annex II is supplied to the general public without packaging it shall be accompanied by a copy of the label elements in accordance with Article 17.

4. For certain mixtures classified as hazardous to the environment, exemptions to certain provisions on environmental labelling or specific provisions in relation to environmental labelling may be determined in accordance with the procedure referred to in Article 53, where it can be demonstrated that there would be a reduction in the environmental impact. Such exemptions or specific provisions are defined in Part 2 of Annex II.

5. The Commission may request the Agency to prepare and submit to it further draft exemptions from labelling and packaging requirements.

Article 30

Updating information on labels

1. The supplier shall ensure that the label is updated, without undue delay, following any change to the classification and labelling of that substance or mixture, where the new hazard is more severe or where new supplemental labelling elements are required under Article 25, taking into account the nature of the change as regards the protection of human health and the environment. Suppliers shall cooperate in accordance with Article 4(9) to complete the changes to the labelling without undue delay.
2. Where labelling changes are required other than those referred to in paragraph 1, the supplier shall ensure that the label is updated within 18 months.

3. The supplier of a substance or a mixture within the scope of Directives 91/414/EEC or 98/8/EC shall update the label in accordance with those Directives.

CHAPTER 2

Application of labels

Article 31

General rules for the application of labels

1. Labels shall be firmly affixed to one or more surfaces of the packaging immediately containing the substance or mixture and shall be readable horizontally when the package is set down normally.

2. The colour and presentation of any label shall be such that the hazard pictogram stands out clearly.

3. The label elements referred to in Article 17(1) shall be clearly and indelibly marked. They shall stand out clearly from the background and be of such size and spacing as to be easily read.

4. The shape, colour and the size of a hazard pictogram as well as the dimensions of the label shall be as set out in section 1.2.1 of Annex I.

5. A label shall not be required when the label elements referred to in Article 17(1) are shown clearly on the packaging itself. In such cases, the requirements of this Chapter applicable to a label shall be applied to the information shown on the packaging.

Article 32

Location of information on the label

1. The hazard pictograms, signal word, hazard statements and precautionary statements shall be located together on the label.

2. The supplier may decide the order of the hazard statements on the label. However, subject to paragraph 4, all hazard statements shall be grouped on the label by language.

The supplier may decide the order of the precautionary statements on the label. However, subject to paragraph 4, all precautionary statements shall be grouped on the label by language.

3. Groups of hazard statements and groups of precautionary statements referred to in paragraph 2 shall be located together on the label by language.

4. The supplemental information shall be placed in the supplemental information section referred to in Article 25, and shall be located with the other label elements specified in Article 17(1)(a) to (g).

5. In addition to its use in hazard pictograms, colour may be used on other areas of the label to implement special labelling requirements.
6. Label elements resulting from the requirements provided for in other Community acts shall be placed in the section for supplemental information on the label referred to in Article 25.

Article 33

Specific rules for labelling of outer packaging, inner packaging and single packaging

1. Where a package consists of an outer and an inner packaging, together with any intermediate packaging, and the outer packaging meets labelling provisions in accordance with the rules on the transport of dangerous goods, the inner and any intermediate packaging shall be labelled in accordance with this Regulation. The outer packaging may also be labelled in accordance with this Regulation. Where the hazard pictogram(s) required by this Regulation relate to the same hazard as in the rules for the transport of dangerous goods, the hazard pictogram(s) required by this Regulation need not appear on the outer packaging.

2. Where the outer packaging of a package is not required to meet labelling provisions in accordance with rules on the transport of dangerous goods, both the outer and any inner packaging, including any intermediate packaging, shall be labelled in accordance with this Regulation. However, if the outer packaging permits the inner or intermediate packaging labelling to be clearly seen, the outer packaging need not be labelled.

3. Single packages that meet the labelling provisions in accordance with the rules on the transport of dangerous goods shall be labelled both in accordance with this Regulation and the rules on the transport of dangerous goods. Where the hazard pictogram(s) required by this Regulation relate to the same hazard as in rules on the transport of dangerous goods, the hazard pictogram(s) required by this Regulation need not appear.

Article 34

Report on communication on safe use of chemicals

1. By 20 January 2012, the Agency shall carry out a study on the communication of information to the general public on the safe use of substances and mixtures and the potential need for additional information on labels. This study shall be carried out in consultation with competent authorities and stakeholders and drawing as appropriate on relevant best practice.

2. Without prejudice to the labelling rules provided for in this Title, the Commission shall, on the basis of the study referred to in paragraph 1, submit a report to the European Parliament and the Council and, if justified, present a legislative proposal to amend this Regulation.
TITLE IV
PACKAGING

Article 35
Packaging

1. Packaging containing hazardous substances or mixtures shall satisfy the following requirements:

(a) the packaging shall be designed and constructed so that its contents cannot escape, except in cases where other more specific safety devices are prescribed;

(b) the materials constituting the packaging and fastenings shall not be susceptible to damage by the contents, or liable to form hazardous compounds with the contents;

(c) the packaging and fastenings shall be strong and solid throughout to ensure that they will not loosen and will safely meet the normal stresses and strains of handling;

(d) packaging fitted with replaceable fastening devices shall be designed so that it can be refastened repeatedly without the contents escaping.

2. Packaging containing a hazardous substance or a mixture supplied to the general public shall not have either a shape or design likely to attract or arouse the active curiosity of children or to mislead consumers, or have a similar presentation or a design used for foodstuff or animal feeding stuff or medicinal or cosmetic products, which would mislead consumers.

Where the packaging contains a substance or mixture which meets the requirements in section 3.1.1 of Annex II it shall have a child-resistant fastening in accordance with sections 3.1.2, 3.1.3 and 3.1.4.2 of Annex II.

Where the packaging contains a substance or mixture which meets the requirements in section 3.2.1 of Annex II it shall bear a tactile warning of danger in accordance with section 3.2.2 of Annex II.

\( \text{\textsection M10} \)

Where a liquid consumer laundry detergent, as defined in Article 2(1a) of Regulation (EC) No 648/2004 of the European Parliament and of the Council (\(^1\)), is contained in a soluble packaging for single use, the additional requirements of section 3.3 of Annex II shall apply.

\( \text{\textsection B} \)

3. The packaging of substances and mixtures shall be deemed to satisfy the requirements of paragraph 1(a), (b) and (c) if it complies with the requirements of the rules on the transport of dangerous goods by air, sea, road, rail or inland waterways.

HARMONISATION OF CLASSIFICATION AND LABELLING OF
SUBSTANCES AND THE CLASSIFICATION AND LABELLING
INVENTORY

CHAPTER 1

Establishing harmonised classification and labelling of substances

Article 36

Harmonisation of classification and labelling of substances

1. A substance that fulfils the criteria set out in Annex I for the following shall normally be subject to harmonised classification and labelling in accordance with Article 37:
   (a) respiratory sensitisation, category 1 (Annex I, section 3.4);
   (b) germ cell mutagenicity, category 1A, 1B or 2 (Annex I, section 3.5);
   (c) carcinogenicity, category 1A, 1B or 2 (Annex I, section 3.6);
   (d) reproductive toxicity, category 1A, 1B or 2 (Annex I, section 3.7).

2. A substance that is an active substance in the meaning of Directive 91/414/EEC or Directive 98/8/EC shall normally be subject to harmonised classification and labelling. For such substances, the procedures set out in Article 37, paragraphs 1, 4, 5 and 6 shall apply.

3. Where a substance fulfils the criteria for other hazard classes or differentiations than those referred to in paragraph 1 and does not fall under paragraph 2, a harmonised classification and labelling in accordance with Article 37 may also be added to Annex VI on a case-by-case basis, if justification is provided demonstrating the need for such action at Community level.

Article 37

Procedure for harmonisation of classification and labelling of substances

1. A competent authority may submit to the Agency a proposal for harmonised classification and labelling of substances and, where appropriate, specific concentration limits or M-factors, or a proposal for a revision thereof.

   The proposal shall follow the format set out in Part 2 of Annex VI and contain the relevant information provided for in Part 1 of Annex VI.

2. A manufacturer, importer or downstream user of a substance may submit to the Agency a proposal for harmonised classification and labelling of that substance and, where appropriate, specific concentration limits or M-factors, provided that there is no entry in Part 3 of Annex VI for such a substance in relation to the hazard class or differentiation covered by that proposal.

   The proposal shall be drawn up in accordance with the relevant Parts of sections 1, 2 and 3 of Annex I to Regulation (EC) No 1907/2006 and it shall follow the format set out in Part B of the Chemical Safety Report of section 7 of that Annex. It shall contain the relevant information provided for in Part 1 of Annex VI to this Regulation. Article 111 of Regulation (EC) No 1907/2006 shall apply.
3. Where the proposal of the manufacturer, importer or downstream user concerns the harmonised classification and labelling of a substance in accordance with Article 36(3), it shall be accompanied by the fee determined by the Commission in accordance with the regulatory procedure referred to in Article 54(2).

4. The Committee for Risk Assessment of the Agency set up pursuant to Article 76(1)(c) of Regulation (EC) No 1907/2006 shall adopt an opinion on any proposal submitted pursuant to paragraphs 1 or 2 within 18 months of receipt of the proposal, giving the parties concerned the opportunity to comment. The Agency shall forward this opinion and any comments to the Commission.

5. Where the Commission finds that the harmonisation of the classification and labelling of the substance concerned is appropriate, it shall, without undue delay, submit a draft decision concerning the inclusion of that substance together with the relevant classification and labelling elements in Table 3.1 of Part 3 of Annex VI and, where appropriate, the specific concentration limits or M-factors.

A corresponding entry shall be included in Table 3.2 of Part 3 of Annex VI subject to the same conditions, until 31 May 2015.

That measure, designed to amend non-essential elements of this Regulation, shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 54(3). On imperative grounds of urgency, the Commission may have recourse to the urgency procedure referred to in Article 54(4).

6. Manufacturers, importers and downstream users who have new information which may lead to a change of the harmonised classification and labelling elements of a substance in Part 3 of Annex VI shall submit a proposal in accordance with the second subparagraph of paragraph 2 to the competent authority in one of the Member States in which the substance is placed on the market.

Article 38

Content of opinions and decisions for harmonised classification and labelling in Part 3 of Annex VI; accessibility of information

1. Any opinion referred to in Article 37(4) and any decision according to Article 37(5) shall at least specify for each substance:

(a) the identity of the substance as specified in sections 2.1 to 2.3.4 of Annex VI to Regulation (EC) No 1907/2006;

(b) the classification of the substance referred to in Article 36, including a statement of reasons;

(c) the specific concentration limits or M-factors, where applicable;

(d) the label elements specified in points (d), (e) and (f) of Article 17(1) for the substance, together with any supplemental hazard statements for the substance, determined in accordance with Article 25(1);
(e) any other parameter enabling an assessment to be made of the health or environmental hazard of mixtures containing the hazardous substance in question or of substances containing such hazardous substances as identified impurities, additives and constituents, if relevant.

2. When making publicly available an opinion or a decision as referred to in Article 37(4) and (5) of this Regulation, Article 118(2) and Article 119 of Regulation (EC) No 1907/2006 shall apply.

CHAPTER 2
Classification and labelling inventory

Article 39
Scope

This Chapter shall apply to:

(a) substances subject to registration in accordance with Regulation (EC) No 1907/2006;

(b) substances within the scope of Article 1 which meet the criteria for classification as hazardous and are placed on the market either on their own or in a mixture above the concentration limits specified in this Regulation or Directive 1999/45/EC, where relevant, which results in the classification of the mixture as hazardous.

Article 40
Obligation to notify the Agency

1. Any manufacturer or importer, or group of manufacturers or importers (hereinafter referred to as ‘the notifier(s)’), who places on the market a substance referred to in Article 39, shall notify to the Agency the following information in order for it to be included in the inventory referred to in Article 42:

(a) the identity of the notifier(s) responsible for placing the substance or substances on the market as specified in section 1 of Annex VI to Regulation (EC) No 1907/2006;

(b) the identity of the substance or substances as specified in section 2.1 to 2.3.4 to Annex VI to Regulation (EC) No 1907/2006;

(c) the classification of the substance or substances in accordance with Article 13;

(d) where a substance has been classified in some but not all hazard classes or differentiations, an indication of whether this is due to lack of data, inconclusive data, or data which are conclusive although insufficient for classification;

(e) specific concentration limits or M-factors, where applicable, in accordance with Article 10 of this Regulation together with a justification using the relevant Parts of sections 1, 2 and 3 of Annex I to Regulation (EC) No 1907/2006;

(f) the label elements specified in points (d), (e) and (f) of Article 17(1) for the substance or substances together with any supplemental hazard statements for the substance, determined in accordance with Article 25(1).
The information referred to in (a) to (f) shall not be notified, if it has been submitted to the Agency as part of a registration pursuant to Regulation (EC) No 1907/2006, or if it has already been notified by that notifier.

The notifier shall submit this information in the format specified pursuant to Article 111 of Regulation (EC) No 1907/2006.

2. The information listed in paragraph 1 shall be updated and notified to the Agency by the notifier(s) concerned when, pursuant to the review in Article 15(1), a decision to change the classification and labelling of the substance has been taken.

3. Substances placed on the market on or after 1 December 2010 shall be notified in accordance with paragraph 1 within one month after their placing on the market.

However, substances placed on the market before 1 December 2010 may be notified in accordance with paragraph 1 before that date.

Article 41

Agreed entries

Where the notification in Article 40(1) results in different entries on the inventory referred to in Article 42 for the same substance, the notifiers and registrants shall make every effort to come to an agreed entry to be included in the inventory. The notifiers shall inform the Agency accordingly.

Article 42

The classification and labelling inventory

1. The Agency shall establish and maintain a classification and labelling inventory in the form of a database.

The information notified pursuant to Article 40(1) shall be included in the inventory, as well as information submitted as part of registrations under Regulation (EC) No 1907/2006.

Information in the inventory which corresponds to the information referred to in Article 119(1) of Regulation (EC) No 1907/2006 shall be publicly accessible. The Agency shall grant access to the other information on each substance in the inventory to the notifiers and registrants who have submitted information on that substance in accordance with Article 29(1) of Regulation (EC) No 1907/2006. It shall grant access to such information to other parties subject to Article 118 of that Regulation.

2. The Agency shall update the inventory when it receives updated information in accordance with Article 40(2) or Article 41.

3. In addition to the information referred to in paragraph 1, the Agency shall, where applicable, include the following information in each entry:

(a) whether, in respect of the entry, there is harmonised classification and labelling at Community level by inclusion in Part 3 of Annex VI;

(b) whether, in respect of the entry, it is a joint entry between registrants of the same substance as referred to in Article 11(1) of Regulation (EC) No 1907/2006;
(c) whether it is an agreed entry of two or more notifiers or registrants in accordance with Article 41;

(d) whether the entry differs from another entry on the inventory for the same substance.

The information referred to in (a) shall be updated where a decision is taken in accordance with Article 37(5).

TITLE VI
COMPETENT AUTHORITIES AND ENFORCEMENT

Article 43
Appointment of competent authorities and enforcement authorities and cooperation between authorities

Member States shall appoint the competent authority or competent authorities responsible for proposals for harmonised classification and labelling and the authorities responsible for the enforcement of the obligations set out in this Regulation.

The competent authorities and the authorities responsible for enforcement shall cooperate with each other in the performance of their tasks under this Regulation and shall give the corresponding authorities of other Member States all necessary and useful support to this end.

Article 44
Helpdesk

Member States shall establish national helpdesks to provide advice to manufacturers, importers, distributors, downstream users and any other interested parties on their respective responsibilities and obligations under this Regulation.

Article 45
Appointment of bodies responsible for receiving information relating to emergency health response

1. Member States shall appoint a body or bodies responsible for receiving information relevant, in particular, for formulating preventative and curative measures, in particular in the event of emergency health response, from importers and downstream users placing mixtures on the market. This information shall include the chemical composition of mixtures placed on the market and classified as hazardous on the basis of their health or physical effects, including the chemical identity of substances in mixtures for which a request for use of an alternative chemical name has been accepted by the Agency, in accordance with Article 24.

2. The appointed bodies shall provide all requisite guarantees for maintaining the confidentiality of the information received. Such information may only be used:

(a) to meet medical demand by formulating preventative and curative measures, in particular in the event of an emergency;
(b) where requested by the Member State, to undertake statistical analysis to identify where improved risk management measures may be needed.

The information shall not be used for other purposes.

3. The appointed bodies shall have at their disposal all the information required from the importers and downstream users responsible for marketing to carry out the tasks for which they are responsible.

4. By 20 January 2012 the Commission shall carry out a review to assess the possibility of harmonising the information referred to in paragraph 1, including establishing a format for the submission of information by importers and downstream users to appointed bodies. On the basis of this review, and following consultation with relevant stakeholders such as the European Association of Poison Centres and Clinical Toxicologists (EAPCCT), the Commission may adopt a Regulation adding an Annex to this Regulation.

Those measures, designed to amend non-essential elements of this Regulation, by supplementing it, shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 54(3).

Article 46

Enforcement and reporting

1. Member States shall take all necessary measures, including maintaining a system of official controls, to ensure that substances and mixtures are not placed on the market, unless they have been classified, labelled, notified and packaged in accordance with this Regulation.

2. Member States shall submit a report to the Agency every five years by 1 July on the results of the official controls, and other enforcement measures taken. The first report shall be submitted by 20 January 2012. The Agency shall make those reports available to the Commission, which shall take them into account for its report under Article 117 of Regulation (EC) No 1907/2006.

3. The Forum referred to in Article 76(1)(f) of Regulation (EC) No 1907/2006 shall undertake the tasks specified in Article 77(4)(a) to (g) of Regulation (EC) No 1907/2006 concerning enforcement of this Regulation.

Article 47

Penalties for non-compliance

Member States shall introduce penalties for non-compliance with this Regulation and shall take all measures necessary to ensure that this Regulation is applied. The penalties must be effective, proportionate and dissuasive. Member States shall notify the Commission of the provisions for penalties by 20 June 2010 and shall notify it without delay of any subsequent amendment affecting them.
TITLE VII
COMMON AND FINAL PROVISIONS

Article 48
Advertisement

1. Any advertisement for a substance classified as hazardous shall mention the hazard classes or hazard categories concerned.

2. Any advertisement for a mixture classified as hazardous or covered by Article 25(6) which allows a member of the general public to conclude a contract for purchase without first having sight of the label shall mention the type or types of hazard indicated on the label.


Article 49
Obligation to maintain information and requests for information

1. The supplier shall assemble and keep available all the information used by that supplier for the purposes of classification and labelling under this Regulation for a period of at least 10 years after the substance or the mixture was last supplied by that supplier.

The supplier shall keep this information together with the information required in Article 36 of Regulation (EC) No 1907/2006.

2. In the event of a supplier ceasing activity, or transferring part or all of his operations to a third party, the party responsible for liquidating the supplier's undertaking or assuming responsibility for the placing on the market of the substance or mixture concerned shall be bound by the obligation in paragraph 1 in place of the supplier.

3. The competent authority or the enforcement authorities of a Member State in which a supplier is established or the Agency may require the supplier to submit to it any information referred to in the first subparagraph of paragraph 1.

However, where that information is available to the Agency as part of a registration pursuant to Regulation (EC) No 1907/2006 or a notification pursuant to Article 40 of this Regulation, the Agency shall use that information and the authority shall address itself to the Agency.

Article 50
Tasks of the Agency

1. The Agency shall provide the Member States and the institutions of the Community with the best possible scientific and technical advice on questions relating to chemicals which fall within its remit and which are referred to it in accordance with this Regulation.

2. The Secretariat of the Agency shall:

(a) provide industry with technical and scientific guidance and tools where appropriate on how to comply with the obligations laid down by this Regulation;

(b) provide competent authorities with technical and scientific guidance on the operation of this Regulation and provide support to the helpdesks established by Member States under Article 44.

**Article 51**

**Free movement clause**

On grounds relating to the classification, labelling or packaging of substances and mixtures within the meaning of this Regulation, Member States shall not prohibit, restrict or impede the placing on the market of substances or mixtures which comply with this Regulation and, where appropriate, with Community acts adopted in implementation of this Regulation.

**Article 52**

**Safeguard clause**

1. Where a Member State has justifiable grounds for believing that a substance or a mixture, although satisfying the requirements of this Regulation, constitutes a serious risk to human health or the environment due to reasons of classification, labelling or packaging, it may take appropriate provisional measures. The Member State shall immediately inform the Commission, the Agency and the other Member States thereof, giving the reasons for its decision.

2. Within 60 days of receipt of the information from the Member State, the Commission shall in accordance with the regulatory procedure referred to in Article 54(2) either authorise the provisional measure for a time period defined in the decision or require the Member State to revoke the provisional measure.

3. In the case of an authorisation of a provisional measure related to classification or labelling of a substance as referred to in paragraph 2, the competent authority of the Member State concerned shall in accordance with the procedure laid down in Article 37 submit a proposal to the Agency for harmonised classification and labelling, within three months of the date of the Commission decision.

**Article 53**

**Adaptations to technical and scientific progress**

1. The Commission may adjust and adapt Articles 6(5), 11(3), 12, 14, 18(3)(b), 23, 25 to 29 and 35(2) second and third subparagraph and Annexes I to VII to technical and scientific progress, including taking due account of the further development of the GHS, in particular any UN amendments relating to the use of information on similar mixtures, and considering the developments in internationally recognised chemical programmes and of the data from accident databases. Those measures, designed to amend non-essential elements of this Regulation, shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 54(3). On imperative grounds of urgency, the Commission may have recourse to the urgency procedure referred to in Article 54(4).
2. Member States and the Commission shall, in the manner appropriate to their role in the relevant UN fora, promote the harmonisation of the criteria for classification and labelling of persistent, bioaccumulative and toxic (PBT) and very persistent and very bioaccumulative (vPvB) substances at the level of the UN.

Article 54

Committee procedure

1. The Commission shall be assisted by the Committee instituted by Article 133 of Regulation (EC) No 1907/2006.

2. Where reference is made to this paragraph, Articles 5 and 7 of Decision 1999/468/EC shall apply, having regard to the provisions of Article 8 thereof.

The period laid down in Article 5 (6) of Decision 1999/468/EC shall be set at three months.

3. Where reference is made to this paragraph, Article 5a(1) to (4) and Article 7 of Decision 1999/468/EC shall apply, having regard to the provisions of Article 8 thereof.

4. Where reference is made to this paragraph, Article 5a(1), (2), (4) and (6) and Article 7 of Decision 1999/468/EC shall apply, having regard to the provisions of Article 8 thereof.

Article 55

Amendments to Directive 67/548/EEC

Directive 67/548/EEC shall be amended as follows:

1. in Article 1(2), the second subparagraph shall be deleted;

2. Article 4 shall be amended as follows:

   (a) paragraph 3 shall be replaced by the following:

   ‘3. Where an entry containing the harmonised classification and labelling for a particular substance has been included in Part 3 of Annex VI to Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures (*), the substance shall be classified in accordance with that entry and paragraphs 1 and 2 shall not apply to the danger categories covered by that entry.


   (b) paragraph 4 shall be deleted;

3. Article 5 shall be amended as follows:

   (a) paragraph 1, second subparagraph shall be deleted;

   (b) paragraph 2 shall be replaced by the following:

   ‘2. The measures in the first subparagraph of paragraph 1 shall apply until the substance is listed in Part 3 of Annex VI to Regulation (EC) No 1272/2008 for the danger categories covered by that entry or until a decision not to list it has been taken in accordance with the procedure laid down in Article 37 of Regulation (EC) No 1272/2008.’;
4. Article 6 shall be replaced by the following:

‘Article 6

Obligation to carry out investigations

Manufacturers, distributors and importers of substances which appear in the EINECS but for which no entry has been included in Part 3 of Annex VI to Regulation (EC) No 1272/2008 shall carry out an investigation to make themselves aware of the relevant and accessible data which exist concerning the properties of such substances. On the basis of this information, they shall package and provisionally label dangerous substances according to the rules laid down in Articles 22 to 25 of this Directive and the criteria in Annex VI to this Directive.’;

5. Article 22(3) and (4) shall be deleted;

6. Article 23(2) shall be amended as follows:
   (a) in point (a), the words ‘Annex I’ shall be replaced by ‘Part 3 of Annex VI to Regulation (EC) No 1272/2008’;
   (b) in point (c), the words ‘Annex I’ shall be replaced by ‘Part 3 of Annex VI to Regulation (EC) No 1272/2008’;
   (c) in point (d), the words ‘Annex I’ shall be replaced by ‘Part 3 of Annex VI to Regulation (EC) No 1272/2008’;
   (d) in point (e), the words ‘Annex I’ shall be replaced by ‘Part 3 of Annex VI to Regulation (EC) No 1272/2008’;
   (e) in point (f), the words ‘Annex I’ shall be replaced by ‘Part 3 of Annex VI of Regulation (EC) No 1272/2008’;

7. Article 24(4) second subparagraph shall be deleted;

8. Article 28 shall be deleted;

9. Article 31(2) and (3) shall be deleted;

10. the following Article shall be inserted after Article 32:

‘Article 32a

Transitional provision regarding labelling and packaging of substances

Articles 22 to 25 shall not apply to substances from 1 December 2010.’;

11. Annex I shall be deleted.

Article 56

Amendments to Directive 1999/45/EC

Directive 1999/45/EC shall be amended as follows:


(a) Article 3(3);

(b) Article 10(2), points 2.3.1, 2.3.2, 2.3.3 and 2.4 first indent;

(c) Annex II, points (a) and (b) and the last paragraph of the Introduction;

(d) Annex II, Part A,
   — point 1.1.1 (a) and (b),
   — point 1.2 (a) and (b),
   — point 2.1.1 (a) and (b),
   — point 2.2 (a) and (b),
   — point 2.3 (a) and (b),
   — point 3.1.1 (a) and (b),
   — point 3.3 (a) and (b),
   — point 3.4 (a) and (b),
   — point 4.1.1 (a) and (b),
   — point 4.2.1 (a) and (b),
   — point 5.1.1 (a) and (b),
   — point 5.2.1 (a) and (b),
   — point 5.3.1 (a) and (b),
   — point 5.4.1 (a) and (b),
   — point 6.1 (a) and (b),
   — point 6.2 (a) and (b),
   — point 7.1 (a) and (b),
   — point 7.2 (a) and (b),
   — point 8.1 (a) and (b),
   — point 8.2 (a) and (b),
   — point 9.1 (a) and (b),
   — point 9.2 (a) and (b),
   — point 9.3 (a) and (b),
   — point 9.4 (a) and (b);

(e) Annex II, the introductory paragraph of Part B;

(f) Annex III, point (a) and (b) of the Introduction;

(g) Annex III, Part A, section (a) Aquatic environment
   — point 1.1 (a) and (b),
   — point 2.1 (a) and (b),
   — point 3.1 (a) and (b),
   — point 4.1 (a) and (b),
   — point 5.1 (a) and (b),
   — point 6.1 (a) and (b),
Annex III, Part A, section (b) Non-aquatic environment point 1.1 (a) and (b);

(i) Annex V, section A points 3 and 4;

(j) Annex V, section B point 9;

(k) Annex VI, Part A, the third column of the table under point 2;

(l) Annex VI Part B point 1, first paragraph, and the first column of the table under point 3;

(m) Annex VIII, Appendix 1, second column of the table;

(n) Annex VIII, Appendix 2, second column of the table;

3. in Annex VI, Part B, point 1, paragraph 3 first indent and paragraph 5, the words ‘Annex I’ shall be replaced by ‘Part 3 of Annex VI to Regulation (EC) No 1272/2008’;


Article 57

Amendments to Regulation (EC) No 1907/2006 from the entry into force of this Regulation

Regulation (EC) No 1907/2006 shall be amended as from the entry into force of this Regulation as follows:

1. Article 14(2) shall be amended as follows:

(a) point (b) shall be replaced by the following:

‘(b) the specific concentration limits that have been set in Part 3 of Annex VI to Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures (*);

(ba) for substances classified as hazardous to the aquatic environment, if a multiplying factor (hereinafter referred to as “M-factor”) has been set in Part 3 of Annex VI to Regulation (EC) No 1272/2008, the cut-off value in Table 1.1 of Annex I to that Regulation adjusted using the calculation set out in section 4.1 of Annex I to that Regulation;


(b) point (e) shall be replaced by the following:

‘(e) the specific concentration limits given in an agreed entry in the classification and labelling inventory referred to in Article 42 of Regulation (EC) No 1272/2008;

(ea) for substances classified as hazardous to the aquatic environment, if an M-factor has been set in an agreed entry in the classification and labelling inventory referred to in Article 42 of Regulation (EC) No 1272/2008, the cut-off value in Table 1.1 of Annex I to that Regulation adjusted using the calculation set out in section 4.1 of Annex I to that Regulation;’;
2. Article 31 shall be amended as follows:

(a) paragraph 8 shall be replaced by the following:

‘8. A safety data sheet shall be provided free of charge on paper or electronically no later than the date on which the substance or mixture is first supplied.’;

(b) the following paragraph shall be added:

‘10. Where substances are classified in accordance with Regulation (EC) No 1272/2008 during the period from its entry into force until 1 December 2010, that classification may be added in the safety data sheet together with the classification in accordance with Directive 67/548/EEC.

From 1 December 2010 until 1 June 2015, the safety data sheets for substances shall contain the classification according to both Directive 67/548/EEC and Regulation (EC) No 1272/2008.

Where mixtures are classified in accordance with Regulation (EC) No 1272/2008 during the period from its entry into force until 1 June 2015, that classification may be added in the safety data sheet, together with the classification in accordance with Directive 1999/45/EC. However, until 1 June 2015, where substances or mixtures are both classified and labelled in accordance with Regulation (EC) No 1272/2008 that classification shall be provided in the safety data sheet, together with the classification in accordance with Directives 67/548/EEC and 1999/45/EC respectively, for the substance, the mixture and its constituents.’;

3. Article 56(6)(b) shall be replaced by the following:

‘(b) for all other substances, below the lowest of the concentration limits specified in Directive 1999/45/EC or in Part 3 of Annex VI to Regulation (EC) No 1272/2008 which result in the classification of the mixture as dangerous.’;

4. Article 59(2) and 3 shall be amended as follows:

(a) in paragraph 2, the second sentence shall be replaced by the following:

‘The dossier may be limited, if appropriate, to a reference to an entry in Part 3 of Annex VI to Regulation (EC) No 1272/2008.’;

(b) in paragraph 3, the second sentence shall be replaced by the following:

‘The dossier may be limited, if appropriate, to a reference to an entry in Part 3 of Annex VI to Regulation (EC) No 1272/2008.’;

5. in Article 76(1)(c), the words ‘Title XI’ shall be replaced by ‘Title V of Regulation (EC) No 1272/2008’;

6. Article 77 shall be amended as follows:

(a) in paragraph 2, the first sentence of point (e) shall be replaced by the following:

‘(e) establishing and maintaining database(s) with information on all registered substances, the classification and labelling inventory and the harmonised classification and labelling list established in accordance with Regulation (EC) No 1272/2008.’;
(b) in paragraph 3, point (a), the words ‘Titles VI to XI’ shall be replaced by ‘Titles VI to X’;

7. Title XI shall be deleted;

8. Annex XV, sections I and II shall be amended as follows:

(a) section I shall be amended as follows:

(i) the first indent shall be deleted;

(ii) the second indent shall be replaced by the following:

‘— the identification of CMRs, PBTs, vPvBs, or a substance of equivalent concern in accordance with Article 59,’;

(b) in section II, point 1 shall be deleted;

9. the table in Annex XVII shall be amended as follows:

(a) the column ‘Designation of the substance, of the groups of substances or of the preparation’, shall be amended as follows:

(i) entries 28, 29 and 30 shall be replaced by the following:

‘28. Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as carcinogen category 1A or 1B (Table 3.1) or carcinogen category 1 or 2 (Table 3.2) and listed as follows:

— Carcinogen category 1A (Table 3.1)/carcinogen category 1 (Table 3.2) listed in Appendix 1

— Carcinogen category 1B (Table 3.1)/carcinogen category 2 (Table 3.2) listed in Appendix 2

29. Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as germ cell mutagen category 1A or 1B (Table 3.1) or mutagen category 1 or 2 (Table 3.2) and listed as follows:

— Mutagen category 1A (Table 3.1)/mutagen category 1 (Table 3.2) listed in Appendix 3

— Mutagen category 1B (Table 3.1)/mutagen category 2 (Table 3.2) listed in Appendix 4

30. Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as toxic to reproduction category 1A or 1B (Table 3.1) or toxic to reproduction category 1 or 2 (Table 3.2) and listed as follows:

— Reproductive toxicant category 1A adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 1 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 5
— Reproductive toxicant category 1B adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 6;

(b) in the column ‘Conditions of restriction’, in entry 28, the first indent of point 1 shall be replaced by the following:

‘— either the relevant specific concentration limit specified in Part 3 of Annex VI to Regulation (EC) No 1272/2008, or’;

10. Appendices 1 to 6 to Annex XVII shall be amended as follows:

(a) the Foreword shall be amended as follows:


(iv) Note A shall be replaced by the following:

‘Note A:

Without prejudice to Article 17(2) of Regulation (EC) No 1272/2008, the name of the substance must appear on the label in the form of one of the designations given in Part 3 of Annex VI to that Regulation.

In that Part, use is sometimes made of a general description such as ‘... compounds’ or ‘... salts’. In this case, the supplier who places such a substance on the market is required to state on the label the correct name, due account being taken of Section 1.1.1.4 of Annex VI to Regulation (EC) No 1272/2008.

In accordance with Regulation (EC) No 1272/2008, where a substance is included in Part 3 of Annex VI to that Regulation, the labelling elements relevant for each specific classification covered by the entry in that Part shall be included in the label, together with the applicable label elements for any other classification not covered by that entry, and any other applicable label elements in accordance with Article 17 of that Regulation.

For substances belonging to one particular group of substances included in Part 3 of Annex VI to Regulation (EC) No 1272/2008, the labelling elements relevant for each specific classification covered by the entry in that Part shall be included in the label, together with the applicable label elements for any other classification not covered by that entry, and any other applicable label elements in accordance with Article 17 of that Regulation.
For substances belonging to more than one group of substances included in Part 3 of Annex VI to Regulation (EC) No 1272/2008, the labelling elements relevant for each specific classification covered by both entries in that Part shall be included in the label, together with the applicable label elements for any other classification not covered by that entry, and any other applicable label elements in accordance with Article 17 of that Regulation. In cases where two different classifications are given in the two entries for the same hazard class or differentiation, the classification reflecting the more severe classification shall be used.

(v) Note D shall be replaced by the following:

‘Note D:
Certain substances which are susceptible to spontaneous polymerisation or decomposition are generally placed on the market in a stabilised form. It is in this form that they are listed in Part 3 of Annex VI to Regulation (EC) No 1272/2008.

However, such substances are sometimes placed on the market in a non-stabilised form. In this case, the supplier who places such a substance on the market must state on the label the name of the substance followed by the words “non-stabilised”.

(vi) Note E shall be deleted;

(vii) Note H shall be replaced by the following:

‘Note H:
The classification and label shown for this substance applies to the hazard or hazards indicated by the hazard statement or hazard statements in combination with the hazard classification shown. The requirements of Article 4 of Regulation (EC) No 1272/2008 on suppliers of this substance apply to all other hazard classes, differentiations and categories.

The final label shall follow the requirements of section 1.2 of Annex I to Regulation (EC) No 1272/2008.

(viii) Note K shall be replaced by the following:

‘Note K:
The classification as a carcinogen or mutagen need not apply if it can be shown that the substance contains less than 0,1 % w/w 1,3-butadiene (Einecs No 203-450-8). If the substance is not classified as a carcinogen or mutagen, at least the precautionary statements (P102-P210-P403) should apply. This note applies only to certain complex oil-derived substances in Part 3 of Annex VI to Regulation (EC) No 1272/2008.

(ix) Note S shall be replaced by the following:

‘Note S:
This substance may not require a label according to Article 17 of Regulation (EC) No 1272/2008 (see section 1.3 of Annex I to that Regulation).
(b) in Appendix 1, the title shall be replaced by the following:

‘Point 28 — Carcinogens: category 1A (Table 3.1)/category 1 (Table 3.2)’;

(c) Appendix 2 shall be amended as follows:

(i) the title shall be replaced by ‘Point 28 — Carcinogens: category 1B (Table 3.1)/category 2 (Table 3.2)’;

(ii) in the entries index Nos 024-017-00-8, 611-024-001, 611-029-00-9, 611-030-00-4 and 650-017-00-8, the words ‘Annex I to Directive 67/548/EEC’ shall be replaced by ‘Annex VI to Regulation (EC) No 1272/2008.’;

(d) in Appendix 3, the title shall be replaced by the following:

‘Point 29 — Mutagens: category 1A (Table 3.1)/category 1 (Table 3.2)’;

(e) in Appendix 4, the title shall be replaced by the following:

‘Point 29 — Mutagens: category 1B (Table 3.1)/category 2 (Table 3.2)’;

(f) in Appendix 5, the title shall be replaced by the following:

‘Point 30 — Reproductive toxicants: category 1A (Table 3.1)/category 1 (Table 3.2)’;

(g) in Appendix 6, the title shall be replaced by the following:

‘Point 30 — Reproductive toxicants: category 1B (Table 3.1)/category 2 (Table 3.2)’;

11. the word ‘preparation’ or ‘preparations’ within the meaning of Article 3 (2) of Regulation (EC) 1907/2006 shall be replaced by ‘mixture’ or ‘mixtures’ respectively throughout the text.

**Article 58**

**Amendments to Regulation (EC) No 1907/2006 from 1 December 2010**

Regulation (EC) No 1907/2006 shall be amended from 1 December 2010 as follows:

1. in Article 14(4), the introductory sentence shall be replaced by the following:

‘4. If, as a result of carrying out steps (a) to (d) of paragraph 3, the registrant concludes that the substance fulfils the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008:

(a) hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F;

(b) hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10;

(c) hazard class 4.1;

(d) hazard class 5.1,

or is assessed to be a PBT or vPvB, the chemical safety assessment shall include the following additional steps:’;
2. Article 31 shall be amended as follows

(a) paragraph 1(a) shall be replaced by the following:

‘(a) where a substance meets the criteria for classification as hazardous in accordance with Regulation (EC) No 1272/2008 or a mixture meets the criteria for classification as dangerous in accordance with Directive 1999/45/EC; or’;

(b) paragraph 4 shall be replaced by the following:

‘4. The safety data sheet need not be supplied where substances that are hazardous in accordance with Regulation (EC) No 1272/2008 or mixtures that are dangerous in accordance with Directive 1999/45/EC, offered or sold to the general public, are provided with sufficient information to enable users to take the necessary measures as regards the protection of human health, safety and the environment, unless requested by a downstream user or distributor.’;

3. Article 40(1) shall be replaced by the following:

‘1. The Agency shall examine any testing proposal set out in a registration or a downstream user report for provision of the information specified in Annexes IX and X for a substance. Priority shall be given to registrations of substances which have or may have PBT, vPvB, sensitising and/or carcinogenic, mutagenic or toxic for reproduction (CMR) properties, or substances above 100 tonnes per year with uses resulting in widespread and diffuse exposure, provided they fulfil the criteria for any of the following hazard classes or categories set out in Annex I of Regulation (EC) No 1272/2008:

(a) hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F;

(b) hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10;

(c) hazard class 4.1;

(d) hazard class 5.1.’;

4. Article 57(a), (b) and (c) shall be replaced by the following:

‘(a) substances meeting the criteria for classification in the hazard class carcinogenicity category 1A or 1B in accordance with section 3.6 of Annex I to Regulation (EC) No 1272/2008;

(b) substances meeting the criteria for classification in the hazard class germ cell mutagenicity category 1A or 1B in accordance with section 3.5 of Annex I to Regulation (EC) No 1272/2008;

(c) substances meeting the criteria for classification in the hazard class reproductive toxicity category 1A or 1B, adverse effects on sexual function and fertility or on development in accordance with section 3.7 of Annex I to Regulation(EC) No 1272/2008;’;

6. Article 68(2) shall be replaced by the following:

‘2. For a substance on its own, in a mixture or in an article which meets the criteria for classification in the hazard classes carcinogenicity, germ cell mutagenicity or reproductive toxicity, category 1A or 1B, and could be used by consumers and for which restrictions to consumer use are proposed by the Commission, Annex XVII shall be amended in accordance with the procedure referred to in Article 133(4). Articles 69 to 73 shall not apply.’;

7. Article 119 shall be amended as follows:

(a) in paragraph 1, point (a) shall be replaced by the following:

‘(a) without prejudice to paragraph 2(f) and (g) of this Article, the name in the IUPAC nomenclature for substances fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008:

— hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F;

— hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10;

— hazard class 4.1;

— hazard class 5.1.’;

(b) paragraph 2 shall be amended as follows:

(i) point (f) shall be replaced by the following:

‘(f) subject to Article 24 of Regulation (EC) No 1272/2008, the name in the IUPAC nomenclature for non-phase-in substances referred to in paragraph 1(a) of this Article for a period of six years;’

(ii) in point (g), the introductory phrase shall be replaced by the following:

‘(g) subject to Article 24 of Regulation (EC) No 1272/2008, the name in the IUPAC nomenclature for substances referred to in paragraph 1(a) of this Article that are only used as one or more of the following;’;

8. in Article 138(1), the second sentence of the introductory phrase shall be replaced by the following:

‘However, for substances meeting the criteria for classification in the hazard classes carcinogenicity, germ cell mutagenicity or reproductive toxicity, category 1A or 1B, in accordance with Regulation (EC) No 1272/2008, the review shall be carried out by 1 June 2014.’;

9. Annex III shall be amended as follows:

(a) point (a) shall be replaced by the following:

‘(a) substances for which it is predicted (i.e. by the application of (Q)SARs or other evidence) that they are likely to meet the criteria for category 1A or 1B classification in the hazard classes carcinogenicity, germ cell mutagenicity or reproductive toxicity or the criteria in Annex XIII;’;
(b) in point (b), point (ii) shall be replaced by the following:

‘(ii) for which it is predicted (i.e. by application of (Q)SARs or other evidence) that they are likely to meet the classification criteria for any health or environmental hazard classes or differentiations under Regulation (EC) No 1272/2008.’;

10. in Annex V, point 8, the words ‘Directive 67/548/EEC’ shall be replaced by ‘Regulation (EC) No 1272/2008’;

11. in Annex VI, sections 4.1, 4.2 and 4.3 shall be replaced by the following:

‘4.1 The hazard classification of the substance(s), resulting from the application of Title I and II of Regulation (EC) No 1272/2008 for all hazard classes and categories in that Regulation,

In addition, for each entry, the reasons why no classification is given for a hazard class or differentiation of a hazard class should be provided (i.e. if data are lacking, inconclusive, or conclusive but not sufficient for classification),

4.2 The resulting hazard label for the substance(s), resulting from the application of Title III of Regulation (EC) No 1272/2008,

4.3 Specific concentration limits, where applicable, resulting from the application of Article 10 of Regulation (EC) No 1272/2008 and Articles 4 to 7 of Directive 1999/45/EC.’;

12. Annex VIII shall be amended as follows:

(a) in column 2, the second indent of point 8.4.2 shall be replaced by the following:

‘— the substance is known to be carcinogenic category 1A or 1B or germ cell mutagenic category 1A, 1B or 2.’;

(b) in column 2, the second and third paragraphs of point 8.7.1 shall be replaced by the following:

‘If a substance is known to have an adverse effect on fertility, meeting the criteria for classification as toxic for reproduction category 1A or 1B: May damage fertility (H360F), and the available data are adequate to support a robust risk assessment, then no further testing for fertility will be necessary. However, testing for developmental toxicity must be considered.

If a substance is known to cause developmental toxicity, meeting the criteria for classification as toxic for reproduction category 1A or 1B: May damage the unborn child (H360D), and the available data are adequate to support a robust risk assessment, then no further testing for developmental toxicity will be necessary. However, testing for effects on fertility must be considered.’;
13. in Annex IX, column 2, point 8.7, the second and third paragraphs shall be replaced by the following:

‘If a substance is known to have an adverse effect on fertility, meeting the criteria for classification as toxic for reproduction category 1A or 1B: May damage fertility (H360F), and the available data are adequate to support a robust risk assessment, then no further testing for fertility will be necessary. However, testing for developmental toxicity must be considered.

If a substance is known to cause developmental toxicity, meeting the criteria for classification as toxic for reproduction category 1A or 1B: May damage the unborn child (H360D), and the available data are adequate to support a robust risk assessment, then no further testing for developmental toxicity will be necessary. However, testing for effects on fertility must be considered.’;

14. Annex X shall be amended as follows:

(a) in column 2, point 8.7, the second and third paragraphs shall be replaced by the following:

‘If a substance is known to have an adverse effect on fertility, meeting the criteria for classification as toxic for reproduction category 1A or 1B: May damage fertility (H360F), and the available data are adequate to support a robust risk assessment, then no further testing for fertility will be necessary. However, testing for developmental toxicity must be considered.

If a substance is known to cause developmental toxicity, meeting the criteria for classification as toxic for reproduction category 1A or 1B: May damage the unborn child (H360D), and the available data are adequate to support a robust risk assessment, then no further testing for developmental toxicity will be necessary. However, testing for effects on fertility must be considered.’

(b) in column 2, point 8.9.1, the second indent of the first paragraph shall be replaced by the following:

‘— the substance is classified as germ cell mutagen category 2 or there is evidence from the repeated dose study(ies) that the substance is able to induce hyperplasia and/or pre-neoplastic lesions.’

(c) in column 2, the second paragraph of point 8.9.1 shall be replaced by the following:

‘If the substance is classified as germ cell mutagen category 1A or 1B, the default presumption would be that a genotoxic mechanism for carcinogenicity is likely. In these cases, a carcinogenicity test will normally not be required.’;
15. in Annex XIII, the second and third indents of point 1.3 shall be replaced by the following:

‘— the substance is classified as carcinogenic (category 1A or 1B), germ cell mutagenic (category 1A or 1B), or toxic for reproduction (category 1A, 1B or 2), or

— there is other evidence of chronic toxicity, as identified by the classifications STOT (repeated exposure), category 1 (oral, dermal, inhalation of gases/vapours, inhalation of dust/mist/fume) or category 2 (oral, dermal, inhalation of gases/vapours, inhalation of dust/mist/fume) according to Regulation (EC) No 1272/2008’;

16. in the table in Annex XVII, the column ‘Designation of the substance, of the groups of substances or of the mixture’ shall be amended as follows:

(a) entry 3 shall be replaced by the following:

‘3. Liquid substances or mixtures which are regarded as dangerous in accordance with Directive 1999/45/EC or are fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008:

(a) hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F;

(b) hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10;

(c) hazard class 4.1;

(d) hazard class 5.1.’;

(b) entry 40 shall be replaced by the following:

‘40. Substances classified as flammable gases category 1 or 2, flammable liquids categories 1, 2 or 3, flammable solids category 1 or 2, substances and mixtures which, in contact with water, emit flammable gases, category 1, 2 or 3, pyrophoric liquids category 1 or pyrophoric solids category 1, regardless of whether they appear in Part 3 of Annex VI to that Regulation or not.’.

Article 59

Amendments to Regulation (EC) No 1907/2006 from 1 June 2015

Regulation (EC) No 1907/2006 shall be amended from 1 June 2015 as follows:

1. Article 14(2) shall be replaced by the following:

‘2. A chemical safety assessment in accordance with paragraph 1 need not be performed for a substance which is present in a mixture if the concentration of the substance in the mixture is less than

(a) the cut-off value referred to in Article 11, paragraph 3 of Regulation (EC) No 1272/2008;

(b) 0,1 % weight by weight (w/w), if the substance meets the criteria in Annex XIII to this Regulation.’;
2. Article 31 shall be amended as follows:

(a) in paragraph 1, point (a) shall be replaced by the following:

‘(a) where a substance or mixture meets the criteria for classification as hazardous in accordance with Regulation (EC) No 1272/2008; or’;

(b) paragraph 3 shall be replaced by the following:

‘3. The supplier shall provide the recipient at his request with a safety data sheet compiled in accordance with Annex II, where a mixture does not meet the criteria for classification as hazardous in accordance with Titles I and II of Regulation (EC) No 1272/2008, but contains:

(a) in an individual concentration of ≥ 1 % by weight for non-gaseous mixtures and ≥ 0.2 % by volume for gaseous mixtures at least one substance posing human health or environmental hazards; or

(b) in an individual concentration of ≥ 0.1 % by weight for non-gaseous mixtures at least one substance that is carcinogenic category 2 or toxic to reproduction category 1A, 1B and 2, skin sensitisiser category 1, respiratory sensitisiser category 1, or has effects on or via lactation or is persistent, bioaccumulative and toxic (PBT) in accordance with the criteria set out in Annex XIII or very persistent and very bioaccumulative (vPvB) in accordance with the criteria set out in Annex XIII or has been included for reasons other than those referred to in point (a) in the list established in accordance with Article 59(1); or

(c) a substance for which there are Community workplace exposure limits’;

(c) paragraph 4 shall be replaced by the following:

‘4. The safety data sheet need not be supplied where hazardous substances or mixtures offered or sold to the general public are provided with sufficient information to enable users to take the necessary measures as regards the protection of human health, safety and the environment, unless requested by a downstream user or distributor.’;

3. Article 56(6)(b) shall be replaced by the following:

‘(b) for all other substances, below the values specified in Article 11(3) of Regulation (EC) No 1272/2008 which result in the classification of the mixture as hazardous.’;

4. in Article 65 the words ‘and Directive 1999/45/EC’ shall be deleted;

5. Annex II shall be amended as follows:

(a) point 1.1 shall be replaced by:

‘1.1. Identification of the substance or mixture

The term used for identification of a substance shall be identical to that provided on the label in accordance with Article 18(2) of Regulation (EC) No 1272/2008.

The term used for identification of a mixture shall be identical to that provided on the label in accordance with Article 18(3)(a) of Regulation (EC) No 1272/2008.’;
(b) footnote 1 to point 3.3(a), first indent, shall be deleted;

(c) point 3.6 shall be replaced by:

‘3.6. Where, in accordance with Article 24 of Regulation (EC) No 1272/2008, the Agency has agreed that the chemical identity of a substance may be kept confidential on the label and in the safety data sheet, their chemical nature shall be described under heading 3 in order to ensure safe handling.

The name used on the safety data sheet (including for the purposes of paragraphs 1.1, 3.2, 3.3 and 3.5) shall be the same as that used on the label, agreed in accordance with the procedure set out in Article 24 of Regulation (EC) No 1272/2008.’;

6. in Annex VI section 4.3 shall be replaced by the following:

‘4.3 Specific concentration limits, where applicable, resulting from the application of Article 10 of Regulation (EC) No 1272/2008.’;

7. Annex XVII shall be amended as follows:

(a) in the column ‘Designation of the substance, of the groups of substances or of the mixture’ of the table in entry 3, the words ‘which are regarded as dangerous in accordance with Directive 1999/45/EC or are’ shall be deleted;

(b) in the column ‘Conditions of restriction’ of the table, entry 28 shall be amended as follows:

(i) the second indent of point 1 shall be replaced by the following:

‘— the relevant generic concentration limit specified in Part 3 of Annex I of Regulation (EC) No 1272/2008.’;

(ii) point 2 (d) shall be replaced by the following:

‘(d) artists’ paints covered by Regulation (EC) No 1272/2008.’.

Article 60

Repeal


Article 61

Transitional provisions

1. Until 1 December 2010, substances shall be classified, labelled and packaged in accordance with Directive 67/548/EEC.

Until 1 June 2015, mixtures shall be classified, labelled and packaged in accordance with Directive 1999/45/EC.

2. By way of derogation from the second subparagraph of Article 62 of this Regulation and in addition to the requirements of paragraph 1 of this Article, substances and mixtures may, before 1 December 2010 and 1 June 2015 respectively, be classified, labelled and packaged in accordance with this Regulation. In that case, the provisions on labelling and packaging in Directives 67/548/EEC and 1999/45/EC shall not apply.
From 1 December 2010 until 1 June 2015, substances shall be classified in accordance with both Directive 67/548/EEC and this Regulation. They shall be labelled and packaged in accordance with this Regulation.

By way of derogation from the second subparagraph of Article 62 of this Regulation, substances classified, labelled and packaged in accordance with Directive 67/548/EEC and already placed on the market before 1 December 2010, are not required to be relabelled and repackaged in accordance with this Regulation until 1 December 2012.

By way of derogation from the second subparagraph of Article 62 of this Regulation, mixtures classified, labelled and packaged in accordance with Directive 1999/45/EC and already placed on the market before 1 June 2015 are not required to be relabelled and repackaged in accordance with this Regulation until 1 June 2017.

Where a substance or mixture has been classified in accordance with Directive 67/548/EEC or 1999/45/EC before 1 December 2010 or 1 June 2015 respectively, manufacturers, importers and downstream users may amend the classification of the substance or mixture using the conversion table in Annex VII to this Regulation.

Until 1 December 2011 a Member State may maintain any existing and more stringent classification and labelling of substances entered into Part 3 of Annex VI to this Regulation, provided that these classifications and labelling elements have been notified to the Commission in accordance with the safeguard clause in Directive 67/548/EEC before 20 January 2009 and that the Member State submits a proposal for harmonised classification and labelling containing these classifications and labelling elements to the Agency in accordance with Article 37(1) of this Regulation by 1 June 2009.

It is a precondition that a decision on the proposed classification and labelling by the Commission in accordance with the safeguard clause of Directive 67/548/EEC has not yet been taken before 20 January 2009.

If the proposed harmonised classification and labelling submitted under the first subparagraph is not included or is included in an amended form in Part 3 of Annex VI in accordance with Article 37(5), the exemption in the first subparagraph of this paragraph is no longer valid.

**Article 62**

**Entry into force**

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

Titles II, III and IV shall apply in respect of substances from 1 December 2010 and in respect of mixtures from 1 June 2015.

This Regulation shall be binding in its entirety and directly applicable in all Member States.
ANNEX I

CLASSIFICATION AND LABELLING REQUIREMENTS FOR HAZARDOUS SUBSTANCES AND MIXTURES

This annex sets out the criteria for classification in hazard classes and in their differentiations and sets out additional provisions on how the criteria may be met.

1. PART 1: GENERAL PRINCIPLES FOR CLASSIFICATION AND LABELLING

1.0. Definitions

Gas means a substance which:

(i) at 50 °C has a vapour pressure greater than 300 kPa (absolute);

or

(ii) is completely gaseous at 20 °C at a standard pressure of 101,3 kPa;

Liquid means a substance or mixture which:

(i) at 50 °C has a vapour pressure of not more than 300 kPa (3 bar);

(ii) is not completely gaseous at 20 °C and at a standard pressure of 101,3 kPa; and

(iii) which has a melting point or initial melting point of 20 °C or less at a standard pressure of 101,3 kPa;

Solid means a substance or mixture which does not meet the definitions of liquid or gas.

1.1. Classification of substances and mixtures

1.1.0. Cooperation to meet the requirements in this Regulation

Suppliers in a supply chain shall cooperate to meet the requirements for classification, labelling and packaging set out in this Regulation.

Suppliers in an industry sector may cooperate to manage the transitional arrangements in Article 61 for substances and mixtures placed on the market.

Suppliers in an industry sector may cooperate through formation of a network or by other means to share data and expertise when classifying substances and mixtures in accordance with Title II of this Regulation. In these circumstances suppliers in an industry sector shall document fully the basis on which classification decisions are made and shall make available to the competent authorities and, on request, to the relevant enforcement authorities the documentation, together with the data and information on which classifications are based. However, where suppliers in an industry sector cooperate in this way, each supplier shall remain fully responsible for the classification, labelling and packaging of substances and mixtures he places on the market, and for meeting any other requirements of this Regulation.

The network may also be used to exchange information and best practices with a view to simplifying fulfilment of the notification obligations.

1.1.1. The role and application of expert judgement and weight of evidence determination

1.1.1.1. Where the criteria cannot be applied directly to available identified information, or where only the information referred to in Article 6(5) is available, the weight of evidence determination using expert judgment shall be applied in accordance with Article 9(3) or 9(4) respectively.
1.1.2. The approach to classifying mixtures may include the application of expert judgement in a number of areas in order to ensure existing information can be used for as many mixtures as possible in order to provide protection for human health and the environment. Expert judgement may also be required in interpreting data for hazard classification of substances, especially where weight of evidence determinations are needed.

1.1.3. A weight of evidence determination means that all available information bearing on the determination of hazard is considered together, such as the results of suitable in vitro tests, relevant animal data, information from the application of the category approach (grouping, read-across), (Q)SAR results, human experience such as occupational data and data from accident databases, epidemiological and clinical studies and well-documented case reports and observations. The quality and consistency of the data shall be given appropriate weight. Information on substances or mixtures related to the substance or mixture being classified shall be considered as appropriate, as well as site of action and mechanism or mode of action study results. Both positive and negative results shall be assembled together in a single weight of evidence determination.

1.1.4. For the purpose of classification for health hazards (Part 3) established hazardous effects seen in appropriate animal studies or from human experience that are consistent with the criteria for classification shall normally justify classification. Where evidence is available from both humans and animals and there is a conflict between the findings, the quality and reliability of the evidence from both sources shall be evaluated in order to resolve the question of classification. Generally, adequate, reliable and representative data on humans (including epidemiological studies, scientifically valid case studies as specified in this Annex or statistically backed experience) shall have precedence over other data. However, even well-designed and conducted epidemiological studies may lack a sufficient number of subjects to detect relatively rare but still significant effects, to assess potentially confounding factors. Therefore, positive results from well-conducted animal studies are not necessarily negated by the lack of positive human experience but require an assessment of the robustness, quality and statistical power of both the human and animal data.

1.1.5. For the purpose of classification for health hazards (Part 3) route of exposure, mechanistic information and metabolism studies are pertinent to determining the relevance of an effect in humans. When such information, as far as there is reassurance about the robustness and quality of the data, raises doubt about relevance in humans, a lower classification may be warranted. When there is scientific evidence that the mechanism or mode of action is not relevant to humans, the substance or mixture should not be classified.

1.1.2. Specific concentration limits, M-factors and generic cut-off values

1.1.2.1. Specific concentration limits or M-factors shall be applied in accordance with Article 10.

1.1.2.2. Cut-off values

1.1.2.2.1. Cut-off values indicate when the presence of a substance needs to be taken into account for the purposes of classification of a substance or a mixture containing that hazardous substance, whether as an identified impurity, additive, or individual constituent (see Article 11).
1.1.2.2.2. The cut-off values referred to in Article 11 shall be the following:

(a) For health and environmental hazards in Parts 3, 4 and 5 of this Annex:

(i) for substances where a specific concentration limit is set for the relevant hazard class or differentiation either in Part 3 of Annex VI or in the classification and labelling inventory referred to in Article 42, and where the hazard class or differentiation is mentioned in Table 1.1, the lower of the specific concentration limit and the relevant generic cut-off value in Table 1.1; or

(ii) for substances where a specific concentration limit is set for the relevant hazard class or differentiation either in Part 3 of Annex VI or in the classification and labelling inventory referred to in Article 42, and where the hazard class or differentiation is not mentioned in Table 1.1, the specific concentration limit set either in Part 3 of Annex VI or in the classification and labelling inventory; or

(iii) for substances where no specific concentration limit is set for the relevant hazard class or differentiation either in Part 3 of Annex VI or in the classification and labelling inventory referred to in Article 42, and where the hazard class or differentiation is mentioned in Table 1.1, the relevant generic cut-off value set out in that table; or

(iv) for substances where no specific concentration limit is set for the relevant hazard class or differentiation either in Part 3 of Annex VI or in the classification and labelling inventory referred to in Article 42, and where the hazard class or differentiation is not mentioned in Table 1.1, the generic concentration limit for classification in the relevant sections of Parts 3, 4 and 5 of this Annex.

(b) For aquatic environmental hazards in section 4.1 of this Annex:

(i) for substances where an M-factor has been set for the relevant hazard category either in Part 3 of Annex VI, or in the classification and labelling inventory referred to in Article 42, the generic cut-off value in Table 1.1 adjusted using the calculation set out in section 4.1 of this Annex; or

(ii) for substances where no M-factor is set for the relevant hazard category either in Part 3 of Annex VI or in the classification and labelling inventory referred to in Article 42, the relevant generic cut-off value set out in Table 1.1.

\[\text{Table 1.1} \]

<table>
<thead>
<tr>
<th>Hazard class</th>
<th>Generic cut-off values to be taken into account</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acute Toxicity:</td>
<td></td>
</tr>
<tr>
<td>— Category 1-3</td>
<td>0.1 %</td>
</tr>
<tr>
<td>— Category 4</td>
<td>1 %</td>
</tr>
<tr>
<td>Skin corrosion/Irritation</td>
<td>1 % (1)</td>
</tr>
<tr>
<td>Serious damage to eyes/eye irritation</td>
<td>1 % (2)</td>
</tr>
</tbody>
</table>
### Hazard class

<table>
<thead>
<tr>
<th>Hazardous to Aquatic Environment</th>
<th>Generic cut-off values to be taken into account</th>
</tr>
</thead>
<tbody>
<tr>
<td>— Acute Category 1</td>
<td>0.1 % (3)</td>
</tr>
<tr>
<td>— Chronic Category 1</td>
<td>0.1 % (3)</td>
</tr>
<tr>
<td>— Chronic Category 2-4</td>
<td>1 %</td>
</tr>
</tbody>
</table>

(1) Or < 1 % where relevant, see 3.2.3.3.1.
(2) Or < 1 % where relevant, see 3.3.3.3.1.
(3) Or < 0.1 % where relevant, see 4.1.3.1.

### Bridging principles for the classification of mixtures where test data are not available for the complete mixture

Where the mixture itself has not been tested to determine its hazardous properties, but there are sufficient data on similar tested mixtures and individual hazardous ingredient substances to adequately characterise the hazards of the mixture, these data shall be used in accordance with the following bridging rules referred to in Article 9(4) for each individual hazard class in Part 3 and Part 4 of this Annex, subject to any specific provisions for mixtures in each hazard class.

#### 1.1.3.1. Dilution

► M2 If a tested mixture is diluted with a substance (diluent) which has an equivalent or lower hazard category classification than the least hazardous original ingredient substance and which is not expected to affect the hazard classification of other ingredient substances, then one of the following shall be applied:

— the new mixture shall be classified as equivalent to the original mixture;

— the method explained in each section of Part 3 and in Part 4 for classification of mixtures when data are available for all components or only some components of the mixture;

— in the case of acute toxicity, the method for classification of mixtures based on ingredients of the mixture (additivity formula).

#### 1.1.3.2. Batching

The hazard category of a tested production batch of a mixture can be assumed to be substantially equivalent to that of another untested production batch of the same commercial product, when produced by or under the control of the same supplier, unless there is reason to believe there is significant variation such that the hazard classification of the untested batch has changed. If the latter occurs, a new evaluation is necessary.
1.1.3.3. *Concentration of highly hazardous mixtures*

In the case of the classification of mixtures covered by sections 3.1, 3.2, 3.3, 3.8, 3.9, 3.10 and 4.1, if a tested mixture is classified in the highest hazard category or sub-category, and the concentration of the components of the tested mixture that are in that category or sub-category is increased, the resulting untested mixture shall be classified in that category or sub-category without additional testing.

1.1.3.4. *Interpolation within one hazard category*

In the case of the classification of mixtures covered by sections 3.1, 3.2, 3.3, 3.8, 3.9, 3.10 and 4.1, for three mixtures (A, B and C) with identical components, where mixtures A and B have been tested and are in the same hazard category, and where untested mixture C has the same hazardous components as mixture A and B but has concentrations of those hazardous components intermediate to the concentrations in mixtures A and B, then mixture C is assumed to be in the same hazard category as A and B.

1.1.3.5. *Substantially similar mixtures*

Given the following:

(a) two mixtures each containing two ingredients:

(i) A + B

(ii) C + B;

(b) the concentration of ingredient B is essentially the same in both mixtures;

(c) the concentration of ingredient A in mixture (i) equals that of ingredient C in mixture (ii);

(d) hazard data for A and C are available and substantially equivalent, i.e. they are in the same hazard category and are not expected to affect the hazard classification of B.

If mixture (i) or (ii) is already classified based on test data, then the other mixture shall be assigned the same hazard category.

1.1.3.6. *Review of classification where the composition of a mixture has changed*

The following variations in initial concentration are defined for the application of Article 15(2)(a):

*Table 1.2*

<table>
<thead>
<tr>
<th>Initial concentration range of the constituent</th>
<th>Permitted variation in initial concentration of the constituent</th>
</tr>
</thead>
<tbody>
<tr>
<td>( \leq 2.5% )</td>
<td>( \pm 30% )</td>
</tr>
<tr>
<td>( 2.5 &lt; C \leq 10% )</td>
<td>( \pm 20% )</td>
</tr>
<tr>
<td>( 10 &lt; C \leq 25% )</td>
<td>( \pm 10% )</td>
</tr>
<tr>
<td>( 25 &lt; C \leq 100% )</td>
<td>( \pm 5% )</td>
</tr>
</tbody>
</table>
1.1.3.7. **Aerosols**

In the case of the classification of mixtures covered by sections 3.1, 3.2, 3.3, 3.4, 3.8 and 3.9, an aerosol form of a mixture shall be classified in the same hazard category as the non-aerosolised form of the mixture, provided that the added propellant does not affect the hazardous properties of the mixture upon spraying and scientific evidence is available demonstrating that the aerosolised form is not more hazardous than the nonaerosolised form.

### Labelling

1.2. **General rules for the application of labels required by Article 31**

1.2.1. Hazard pictograms shall be in the shape of a square set at a point.

1.2.1.2. Hazard pictograms as laid down in Annex V shall have a black symbol on a white background with a red frame sufficiently wide to be clearly visible.

1.2.1.3. Each hazard pictogram shall cover at least one fifteenth of the minimum surface area of the label dedicated to the information required by Article 17. The minimum area of each hazard pictogram shall not be less than 1 cm\(^2\).

1.2.1.4. The dimensions of the label and of each pictogram shall be as follows:

<table>
<thead>
<tr>
<th>Capacity of the package</th>
<th>Dimensions of the label (in millimetres) for the information required by Article 17</th>
<th>Dimensions of each pictogram (in millimetres)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not exceeding 3 litres:</td>
<td>If possible, at least 52 × 74</td>
<td>Not smaller than 10 × 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td>If possible, at least 16 × 16</td>
</tr>
<tr>
<td>Greater than 3 litres but not exceeding 50 litres:</td>
<td>At least 74 × 105</td>
<td>At least 23 × 23</td>
</tr>
<tr>
<td>Greater than 50 litres but not exceeding 500 litres:</td>
<td>At least 105 × 148</td>
<td>At least 32 × 32</td>
</tr>
<tr>
<td>Greater than 500 litres:</td>
<td>At least 148 × 210</td>
<td>At least 46 × 46</td>
</tr>
</tbody>
</table>

1.3. **Derogations from labelling requirements for special cases**

In accordance with Article 23 the following derogations shall apply:

1.3.1. **Transportable gas cylinders**

For transportable gas cylinders, one of the following shall be permitted to be used for gas cylinders with a water capacity of less than or equal to 150 litres:

(a) A format and dimensions following the prescriptions of the current edition of Standard ISO 7225 relating to ‘Gas cylinders — Precautionary labels’. In this case, the label can bear the generic name or industrial or commercial name of the substance or mixture provided that the hazardous substances in a mixture are shown on the body of the gas cylinder in a clear and indelible way.
(b) The information specified in Article 17 provided on a durable information disc or label held captive on the cylinder.

1.3.2. **Gas containers intended for propane, butane or liquefied petroleum gas (LPG)**

1.3.2.1. If propane, butane and liquefied petroleum gas or a mixture containing these substances classified in accordance with the criteria of this Annex, is placed on the market in closed refillable cylinders or in non-refillable cartridges within the scope of EN 417 as fuel gases which are only released for combustion (current edition of EN 417, relating to ‘Non-refillable metallic gas cartridges for liquefied petroleum gases, with or without a valve, for use with portable appliances; construction, inspection, testing and marking’), these cylinders or cartridges shall only be labelled with the appropriate pictogram and the hazard and precautionary statements concerning flammability.

1.3.2.2. No information concerning the effects on human health and the environment is required on the label. Instead the supplier shall provide the information concerning effects on human health and the environment to downstream users or distributors by means of the safety data sheet (SDS).

1.3.2.3. For consumers, sufficient information shall be transmitted to enable them to take all necessary measures for health and safety.

1.3.3. **Aerosols and containers fitted with a sealed spray attachment and containing substances or mixtures classified as presenting an aspiration hazard**

With regard to the application of section 3.10.4, substances or mixtures classified in accordance with the criteria of sections 3.10.2 and 3.10.3 need not be labelled for this hazard when placed on the market in aerosol containers or in containers fitted with a sealed spray attachment.

1.3.4. **Metals in massive form, alloys, mixtures containing polymers, mixtures containing elastomers**

1.3.4.1. Metals in massive form, alloys, mixtures containing polymers and mixtures containing elastomers do not require a label according to this Annex, if they do not present a hazard to human health by inhalation, ingestion or contact with skin or to the aquatic environment in the form in which they are placed on the market, although classified as hazardous in accordance with the criteria of this Annex.

1.3.4.2. Instead, the supplier shall provide the information to downstream users or distributors by means of the SDS.

1.3.5. **Explosives placed on the market with a view to obtaining an explosive or pyrotechnic effect**

Explosives, as referred to in section 2.1, placed on the market with a view to obtaining an explosive or pyrotechnic effect shall be labelled and packaged in accordance with the requirements for explosives only.

1.3.6. **Substances or mixtures classified as corrosive to metals but not classified as skin corrosion or as serious eye damage (Category 1)**

Substances or mixtures classified as corrosive to metals but not classified as skin corrosion or as serious eye damage (Category 1) which are in the finished state and packaged for consumer use do not require on the label the hazard pictogram GHS05.
1.4. Request for use of an alternative chemical name

1.4.1. Requests for use of an alternative chemical name under Article 24 may be granted only where

(I) the substance has not been assigned a Community workplace exposure limit; and

(II) the manufacturer, importer or downstream user can demonstrate that the use of the alternative chemical name meets the need to provide enough information for necessary health and safety precautions to be taken in the workplace and the need to ensure that risks from handling the mixture can be controlled; and

(III) the substance is classified exclusively as one or more of the following hazard categories:

(a) any of the hazard categories referred to in Part 2 of this Annex;
(b) Acute toxicity, Category 4;
(c) Skin corrosion/irritation, Category 2;
(d) Serious eye damage/eye irritation, Category 2;
(e) Specific target organ toxicity — Single exposure, Category 2 or 3;
(f) Specific target organ toxicity — Repeated exposure, Category 2;
(g) Hazardous to the aquatic environment — Chronic, Category 3 or 4.

1.4.2. The choice of the chemical name(s) for mixtures intended for the fragrance or perfume industry

In the case of substances occurring in nature, a chemical name or chemical names of the type ‘essential oil of …’ or ‘extract of …’ may be used instead of the chemical names of the components of that essential oil or extract as referred to in Article 18(3)(b).

1.5. Exemptions from labelling and packaging requirements

1.5.1. Exemptions from Article 31 [(Article 29(1))]

1.5.1.1. Where Article 29(1) applies, the label elements mentioned in Article 17 may be provided in one of the following ways:

(a) in fold-out labels; or
(b) on tie-on tags; or
(c) on an outer packaging.

1.5.1.2. The label on any inner packaging shall contain at least hazard pictograms, the product identifier referred to in Article 18 and name and telephone number of the supplier of the substance or mixture.

1.5.2. Exemptions from Article 17 [(Article 29(2)]

1.5.2.1. Labelling of packages where the contents do not exceed 125 ml

1.5.2.1.1. The hazard statements and the precautionary statements linked to the hazard categories listed below may be omitted from the label elements required by Article 17 where:

(a) the contents of the package do not exceed 125 ml; and

(b) the substance or mixture is classified in one or more of the following hazard categories:

1) Oxidising gases of category 1;
2) Gases under pressure;
3) Flammable liquids of category 2 or 3;
4) Flammable solids of category 1 or 2;
5) Self-reactive substances or mixtures Types C to F;
6) Self-heating substances or mixtures of category 2;
7) Substances and mixtures which, in contact with water, emit flammable gases of categories 1, 2 or 3;
8) Oxidising liquids of category 2 or 3;
9) Oxidising solids of category 2 or 3;
10) Organic peroxides Types C to F;
11) Acute toxicity of category 4, if the substances or mixtures are not supplied to the general public;
12) Skin irritation of category 2;
13) Eye irritation of category 2;
14) Specific target organ toxicity — single exposure of category 2 or 3, if the substance or mixture is not supplied to the general public;
15) Specific target organ toxicity — repeated exposure of category 2, if the substance or mixture is not supplied to the general public;
16) Hazardous to the aquatic environment — Acute of category 1;
17) Hazardous to the aquatic environment — Chronic of category 1 or 2.

The exemptions for labelling of small packages of aerosols as flammable laid down in Directive 75/324/EEC shall apply to aerosol dispensers.

1.5.2.1.2. The precautionary statements linked to the hazard categories listed below may be omitted from the label elements required by Article 17 where:

(a) the contents of the package do not exceed 125 ml; and

(b) the substance or mixture is classified in one or more of the following hazard categories:

1) Flammable gases of category 2;
2) Reproductive toxicity: effects on or via lactation;
3) Hazardous to the aquatic environment — Chronic of category 3 or 4.

1.5.2.1.3. ►M2 The pictogram, the signal word, the hazard statement, and the precautionary statement linked to the hazard categories listed below may be omitted from the label elements required by Article 17 where: ◄

(a) the contents of the package do not exceed 125 ml; and

(b) the substance or mixture is classified in one or more of the following hazard categories:

1) Corrosive to metals.

1.5.2.2. Labelling of soluble packaging for single use

The label elements required by Article 17 may be omitted from soluble packaging intended for single use where:

(a) The content of each soluble packaging does not exceed a volume of 25 ml;
(b) The classification of the contents of the soluble packaging is exclusively one or more of the hazard categories in 1.5.2.1.1 (b), 1.5.2.1.2 (b) or 1.5.2.1.3 (b); and

(c) The soluble packaging is contained within outer packaging that fully meets the requirements of Article 17.

1.5.2.3. Section 1.5.2.2 shall not apply to substances or mixtures within the scope of Directives 91/414/EEC or 98/8/EC.

1.5.2.4. Labelling of inner packaging where the contents do not exceed 10 ml

1.5.2.4.1. The label elements required by Article 17 may be omitted from the inner packaging where:

(a) the contents of the inner packaging do not exceed 10 ml;

(b) the substance or mixture is placed on the market for supply to a distributor or downstream user for scientific research and development or quality control analysis; and

(c) the inner packaging is contained within outer packaging that meets the requirements of Article 17.

1.5.2.4.2. Notwithstanding sections 1.5.1.2 and 1.5.2.4.1, the label on the inner packaging shall contain the product identifier and, where appropriate, the hazard pictograms “GHS01”, “GHS05”, “GHS06” and/or “GHS08”. Where more than two pictograms are assigned, “GHS06” and “GHS08” may take precedence over “GHS01” and “GHS05”.

1.5.2.5. Section 1.5.2.4 shall not apply to substances or mixtures within the scope of Regulation (EC) No 1107/2009 or (EU) No 528/2012.

2. PART 2: PHYSICAL HAZARDS

2.1. Explosives

2.1.1. Definitions

2.1.1.1. The class of explosives comprises

(a) explosive substances and mixtures;

(b) explosive articles, except devices containing explosive substances or mixtures in such quantity or of such a character that their inadvertent or accidental ignition or initiation shall not cause any effect external to the device either by projection, fire, smoke, heat or loud noise; and

(c) substances, mixtures and articles not mentioned in points (a) and (b) which are manufactured with a view to producing a practical, explosive or pyrotechnic effect.

2.1.1.2. For the purposes of this Regulation the following definitions shall apply:

An explosive substance or mixture is a solid or liquid substance or mixture of substances which is in itself capable by chemical reaction of producing gas at such a temperature and pressure and at such a speed as to cause damage to the surroundings. Pyrotechnic substances are included even when they do not evolve gases.
A pyrotechnic substance or mixture is a substance or mixture of substances designed to produce an effect by heat, light, sound, gas or smoke or a combination of these as the result of non-detonative self-sustaining exothermic chemical reactions.

An unstable explosive is an explosive substance or mixture which is thermally unstable and/or too sensitive for normal handling, transport and use.

An explosive article is an article containing one or more explosive substances or mixtures.

A pyrotechnic article is an article containing one or more pyrotechnic substances or mixtures.

An intentional explosive is a substance, mixture or article which is manufactured with a view to producing a practical, explosive or pyrotechnic effect.

2.1.2. Classification criteria

2.1.2.1. Substances, mixtures and articles of this class are classified as an unstable explosive on the basis of the flowchart in Figure 2.1.2. The test methods are described in Part I of the UN RTDG, Manual of Tests and Criteria.

2.1.2.2. Substances, mixtures and articles of this class, which are not classified as an unstable explosive, shall be assigned to one of the following six divisions depending on the type of hazard they present:

(a) Division 1.1 Substances, mixtures and articles which have a mass explosion hazard (a mass explosion is one which affects almost the entire quantity present virtually instantaneously);

(b) Division 1.2 Substances, mixtures and articles which have a projection hazard but not a mass explosion hazard;

(c) Division 1.3 Substances, mixtures and articles which have a fire hazard and either a minor blast hazard or a minor projection hazard or both, but not a mass explosion hazard:

(i) combustion of which gives rise to considerable radiant heat;

or

(ii) which burn one after another, producing minor blast or projection effects or both;

(d) Division 1.4 Substances, mixtures and articles which present no significant hazard:

— substances, mixtures and articles which present only a small hazard in the event of ignition or initiation. The effects are
largely confined to the package and no projection of fragments of appreciable size or range is to be expected. An external fire shall not cause virtually instantaneous explosion of almost the entire contents of the package;

(e) Division 1.5 Very insensitive substances or mixtures which have a mass explosion hazard:

— substances and mixtures which have a mass explosion hazard but are so insensitive that there is very little probability of initiation or of transition from burning to detonation under normal conditions;

(f) Division 1.6 Extremely insensitive articles which do not have a mass explosion hazard:

— articles which contain only extremely insensitive substances or mixtures and which demonstrate a negligible probability of accidental initiation or propagation.

2.1.2.3. Explosives, which are not classified as an unstable explosive, shall be classified in one of the six divisions referred to in paragraph 2.1.2.2 of this Annex based on Test Series 2 to 8 in Part I of the UN RTDG, Manual of Tests and Criteria according to the results of the tests laid down in Table 2.1.1:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unstable explosives or explosives of Divisions 1.1 to 1.6</td>
<td>For explosives of Divisions 1.1 to 1.6, the following are the core set of tests that need to be performed:</td>
</tr>
<tr>
<td></td>
<td>Explosibility: according to UN Test Series 2 (section 12 of the Manual of Tests and Criteria). Intentional explosives (1) shall not be subject to UN Test Series 2.</td>
</tr>
<tr>
<td></td>
<td>Sensitiveness: according to UN Test Series 3 (section 13 of the Manual of Tests and Criteria).</td>
</tr>
<tr>
<td></td>
<td>Thermal stability: according to UN Test 3(c) (sub-section 13.6.1 of the Manual of Tests and Criteria). Further tests are necessary to allocate the correct Division.</td>
</tr>
</tbody>
</table>

(1) This comprises substances, mixtures and articles which are manufactured with a view to producing a practical, explosive or pyrotechnic effect.

2.1.2.4. If explosives are unpackaged or repacked in packaging other than the original or similar packaging, they shall be retested.

2.1.3. Hazard Communication

Label elements shall be used for substances, mixtures or articles meeting the criteria for classification in this hazard class in accordance with Table 2.1.2.
### Table 2.1.2
Label elements for explosives

<table>
<thead>
<tr>
<th>Classification</th>
<th>Unstable Explosive</th>
<th>Division 1.1</th>
<th>Division 1.2</th>
<th>Division 1.3</th>
<th>Division 1.4</th>
<th>Division 1.5</th>
<th>Division 1.6</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GHS Pictograms</strong></td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
<td><img src="image3" alt="Pictogram" /></td>
<td><img src="image4" alt="Pictogram" /></td>
<td><img src="image5" alt="Pictogram" /></td>
<td><img src="image6" alt="Pictogram" /></td>
<td><img src="image7" alt="Pictogram" /></td>
</tr>
<tr>
<td><strong>Signal Word</strong></td>
<td>Danger</td>
<td>Danger</td>
<td>Danger</td>
<td>Danger</td>
<td>Warning</td>
<td>Danger</td>
<td>No signal word</td>
</tr>
<tr>
<td><strong>Hazard Statement</strong></td>
<td>H200: Unstable Explosive</td>
<td>H201: Explosive; mass explosion hazard</td>
<td>H202: Explosive; severe projection hazard</td>
<td>H203: Explosive; fire, blast or projection hazard</td>
<td>H204: Fire or projection hazard</td>
<td>H205: May mass explode in fire</td>
<td>No hazard statement</td>
</tr>
<tr>
<td><strong>Precautionary Statement Prevention</strong></td>
<td>P201</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td>No precautionary statement</td>
</tr>
<tr>
<td></td>
<td>P250</td>
<td>P230</td>
<td>P230</td>
<td>P234</td>
<td>P234</td>
<td>P234</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P280</td>
<td>P240</td>
<td>P240</td>
<td>P240</td>
<td>P240</td>
<td>P240</td>
<td></td>
</tr>
<tr>
<td><strong>Precautionary Statement Storage</strong></td>
<td>P401</td>
<td>P401</td>
<td>P401</td>
<td>P401</td>
<td>P401</td>
<td>P401</td>
<td>No precautionary statement</td>
</tr>
</tbody>
</table>
NOTE 1: Unpackaged explosives or explosives repackaged in packaging other than the original or similar packaging shall include all of the following label elements:

(a) the pictogram: exploding bomb;

(b) the signal word ‘Danger’; and

(c) the hazard statement: ‘Explosive; mass explosion hazard’

unless the hazard is shown to correspond to one of the hazard categories in Table 2.1.2, in which case the corresponding symbol, the signal word and/or the hazard statement shall be assigned.

NOTE 2: Substances and mixtures, as supplied, with a positive result in Test Series 2 in Part I, Section 12, of the UN RTDG, Manual of Tests and Criteria, which are exempted from classification as explosives (based on a negative result in Test Series 6 in Part I, Section 16 of the UN RTDG, Manual of Tests and Criteria) still have explosive properties. The user shall be informed of these intrinsic explosive properties because they have to be considered for handling — especially if the substance or mixture is removed from its packaging or is repackaged — and for storage. For this reason, the explosive properties of the substance or mixture shall be communicated in Section 2 (Hazards identification) and Section 9 (Physical and chemical properties) of the Safety Data Sheet and other sections of the Safety Data Sheet, as appropriate.
2.1.4. Additional Classification Considerations

2.1.4.1. The classification of substances, mixtures and articles in the explosives hazard class and further allocation to a division is a very complex, three step procedure. Reference to Part I of the ▶M4 UN RTDG ◄, Manual of Tests and Criteria is necessary.

The first step is to ascertain whether the substance or mixture has explosive effects (Test Series 1). The second step is the acceptance procedure (Test Series 2 to 4) and the third step is the assignment to a hazard division (Test Series 5 to 7). The assessment whether a candidate for ‘ammonium nitrate emulsion or suspension or gel, intermediate for blasting explosives (ANE)’ is insensitive enough for inclusion as an oxidising liquid (section 2.13) or an oxidising solid (section 2.14) is answered by Test Series 8 tests.

Explosive substances and mixtures wetted with water or alcohols, or diluted with other substances to suppress their explosive properties, may be treated differently in terms of classification and other hazard classes may apply, according to their physical properties (see also Annex II section 1.1.).

Certain physical hazards (due to explosive properties) are altered by dilution, as is the case for desensitised explosives, by inclusion in a mixture or article, packaging or other factors.

The classification procedure is set out in the following decision logic (see Figures 2.1.1 to 2.1.4).
Overall scheme of the procedure for classifying a substance, mixture or article in the class of explosives (Class 1 for transport)

- Substance, mixture or article for classification
- Acceptance procedure
- Classify as an unstable explosive
- Reject: Not an explosive
- Classify as an explosive
  - Hazardous division assignment
    - Division: 1.1, 1.2, 1.3, 1.4, 1.5, or 1.6
  - Compatibility group assignment
    - Compatibility group: A, B, C, D, E, F, G, H, J, K, L, N, or S (*)
- Classification code (*)

(*)(*) See (*) UN RTDG, Model Regulations, 16th rev. ed, sub-section 2.1.2. (*)

1. M2
2. M4
Figure 2.1.2

Procedure for provisional acceptance of a substance, mixture or article in the class of explosives (Class 1 for transport)

(*) For classification purposes, start with Test Series 2.
Figure 2.1.3

Procedure for assignment to a division in the class of explosives (Class 1 for transport)

Is the article a candidate for Division 1.6?

Yes: TEST SERIES 7
No: ARTICLES OR SUBSTANCE/MIXTURES PROVISIONALLY ACCEPTED IN THIS CLASS (from figure 2.1.2)

Is the substance/mixture a candidate for Division 1.5?

Yes: TEST SERIES 5
No: Package the substance/mixture

Is the result a mass explosion?

Yes: TEST SERIES 6
No:

Is it an extremely insensitive article?

Yes: Would the hazard hinder firefighting in the immediate vicinity?

Yes: Is the major hazard radiant heat and/or violent burning but with no dangerous blast or projection hazard?

No: Is the major hazard radiant heat and/or violent burning but with no dangerous blast or projection hazard?

No: Are there hazardous effects outside the package?

Yes: NOT AN EXPLOSIVE
No:

Is it a very insensitive explosive substance/mixture with a mass explosion hazard?

No: Is it a very insensitive explosive substance/mixture with a mass explosion hazard?

Yes: TEST SERIES 6
No:

Is the article manufactured with the view of producing a practical explosive or pyrotechnic effect?

Yes: DIVISION 1.4 Compatibility group 5
No:

Is the substance/mixture or article excluded by definition? (see 2.1.1.1 [6])

Yes: DIVISION 1.4 Compatibility groups other than 5
No:

DIVISION 1.3
DIVISION 1.2
DIVISION 1.1
Figure 2.1.4

Procedure for the classification of ammonium nitrate emulsion, suspension or gel (ANE)

TEST SERIES 8

TEST 8 (a) Thermal stability test. Is the substance/mixture thermally stable?

No → Classify as unstable explosive

Yes

TEST 8 (b) ANE Large scale gap test is the substance/mixture too sensitive to shock to be accepted as an oxidising liquid or an oxidising solid?

Yes → Substance/mixture to be considered for classification as an explosive other than as an unstable explosive. If the answer to the question “is it a very insensitive explosive substance/mixture with a mass explosion hazard?” in figure 2.1.3 is “no”, the substance/mixture shall be classified in Division 1.1

No

TEST 8 (c) Koenen test is the substance/mixture too sensitive to the effect of intensive heat under confinement?

Yes → Substance/mixture to be considered for classification as an explosive of Division 1.5, proceed with Test Series 5. If the answer to the question “is it a very insensitive explosive substance/mixture with a mass explosion hazard?” in figure 2.1.3 is “yes”, the substance/mixture shall be classified in Division 1.5. If the answer is “no”, the substance/mixture shall be classified in Division 1.1

No

ANE substance/mixture shall be classified as a Category 2 oxidising liquid or a Category 2 oxidising solid (sections 2.13 and 2.14)
2.1.4.2. Screening procedure

Explosive properties are associated with the presence of certain chemical groups in a molecule which can react to produce very rapid increases in temperature or pressure. The screening procedure is aimed at identifying the presence of such reactive groups and the potential for rapid energy release. If the screening procedure identifies the substance or mixture to be a potential explosive, the acceptance procedure (see section 10.3 of the UN RTDG, Manual of Tests and Criteria) has to be performed.

Note:

Neither a series 1 type (a) propagation of detonation test nor a series 2 type (a) test of sensitivity to detonative shock is required if the exothermic decomposition energy of organic materials is less than 800 J/g. For organic substances and mixtures of organic substances with a decomposition energy of 800 J/g or more, tests 1 (a) and 2 (a) need not be performed if the outcome of the ballistic mortar Mk.IIId test (F.1), or the ballistic mortar test (F.2) or the BAM Trauzl test (F.3) with initiation by a standard No 8 detonator (see Appendix 1 to the UN RTDG, Manual of Tests and Criteria) is ‘no’. In this case, the results of test 1 (a) and 2 (a) are deemed to be ‘-’.

2.1.4.3. A substance or mixture shall not be classified as explosive if:

(a) There are no chemical groups associated with explosive properties present in the molecule. Examples of groups which may indicate explosive properties are given in Table A6.1 in Appendix 6 of the UN RTDG, Manual of Tests and Criteria; or

(b) The substance contains chemical groups associated with explosive properties which include oxygen and the calculated oxygen balance is less than -200;

The oxygen balance is calculated for the chemical reaction:

\[ C_nH_mO_h + [x+ (y/4)-(z/2)] O_2 \rightarrow x CO_2 + (y/2) H_2O \]

Using the formula:

Oxygen balance = \(-1600 \times [2x + (y/2)-z]/\text{molecular weight}\);

(c) When the organic substance or a homogenous mixture of organic substances contains chemical groups associated with explosive properties but the exothermic decomposition energy is less than 500 J/g and the onset of exothermic decomposition is below 500 °C. The exothermic decomposition energy can be determined using a suitable calorimetric technique; or

(d) For mixtures of inorganic oxidising substances with organic material(s), the concentration of the inorganic oxidising substance is:

— less than 15 % by mass, if the oxidising substance is assigned to Categories 1 or 2;

— less than 30 % by mass, if the oxidising substance is assigned to Category 3.
2.1.4.4. In the case of mixtures containing any known explosives, the acceptance procedure has to be performed.

2.2. Flammable gases (including chemically unstable gases)

2.2.1. Definitions

2.2.1.1. Flammable gas means a gas or gas mixture having a flammable range with air at 20 °C and a standard pressure of 101.3 kPa.

2.2.1.2. A chemically unstable gas means a flammable gas that is able to react explosively even in the absence of air or oxygen.

2.2.2. Classification criteria

2.2.2.1. A flammable gas shall be classified in this class in accordance with Table 2.2.1:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Gases, which at 20 °C and a standard pressure of 101.3 kPa: (a) are ignitable when in a mixture of 13 % or less by volume in air; or (b) have a flammable range with air of at least 12 percentage points regardless of the lower flammable limit.</td>
</tr>
<tr>
<td>2</td>
<td>Gases, other than those of Category 1, which, at 20 °C and a standard pressure of 101.3 kPa, have a flammable range while mixed in air.</td>
</tr>
</tbody>
</table>

Note: Aerosols shall not be classified as flammable gases; see section 2.3.

2.2.2.2. A flammable gas that is also chemically unstable shall additionally be classified in one of the two categories for chemically unstable gases using the methods described in Part III of the UN RTDG, Manual of Tests and Criteria according to the following table:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Flammable gases which are chemically unstable at 20 °C and a standard pressure of 101.3 kPa</td>
</tr>
<tr>
<td>B</td>
<td>Flammable gases which are chemically unstable at a temperature greater than 20 °C and/or a pressure greater than 101.3 kPa</td>
</tr>
</tbody>
</table>

2.2.3. Hazard Communication

Label elements shall be used for substances and mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.2.3.
### Table 2.2.3

<table>
<thead>
<tr>
<th>Classification</th>
<th>Flammable gas</th>
<th>Chemically unstable gas</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Category 1</td>
<td>Category 2</td>
</tr>
<tr>
<td>GHS Pictogram</td>
<td>None</td>
<td>No additional pictogram</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H220: Extremely flammable gas</td>
<td>H221: Flammable gas</td>
</tr>
<tr>
<td></td>
<td>P210</td>
<td>P210</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P377</td>
<td>P377</td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P403</td>
<td>P403</td>
</tr>
</tbody>
</table>

The classification procedure is set out in the following decision logic (see Figures 2.2.1 to 2.2.2).
Figure 2.2.1
Flammable gases

Gaseous substance or mixture of gases

Does it have a flammable range with air at 20 °C and a standard pressure of 101.3 kPa?

YES

At 20 °C and a standard pressure of 101 kPa, does it:
(a) ignite when in a mixture of 13 % or less by volume in air; or
(b) have a flammable range with air of at least 12 percentage points regardless of the lower flammable limit?

NO

Category 1
Danger

YES

Category 2
No pictogram
Warning
2.2.4. Additional Classification Considerations

2.2.4.1. Flammability shall be determined by tests or, for mixtures where there are sufficient data available, by calculation in accordance with the methods adopted by ISO (see ISO 10156 as amended, Gases and gas mixtures — Determination of fire potential and oxidising ability for the selection of cylinder valve outlet). Where insufficient data are available to use these methods, test method EN 1839 as amended (Determination of explosion limits of gases and vapours) may be used.

2.2.4.2. Chemical instability shall be determined in accordance with the method described in Part III of the UN RTDG, Manual of Tests and Criteria. If the calculations in accordance with ISO 10156 as amended show that a gas mixture is not flammable it is not necessary to carry out the tests for determining chemical instability for classification purposes.
2.3. Aerosols

2.3.1. Definitions

Aerosols, this means aerosol dispensers, are any non-refillable receptacles made of metal, glass or plastics and containing a gas compressed, liquefied or dissolved under pressure, with or without a liquid, paste or powder, and fitted with a release device allowing the contents to be ejected as solid or liquid particles in suspension in a gas, as a foam, paste or powder or in a liquid state or in a gaseous state.

2.3.2. Classification criteria

2.3.2.1. Aerosols shall be classified in one of the three categories of this hazard class, depending on their flammable properties and their heat of combustion. They shall be considered for classification in Category 1 or 2 if they contain more than 1% components (by mass) which are classified as flammable according to the following criteria set out in this Part:

— Flammable gases (see Section 2.2);

— Liquids with a flash point ≤ 93 °C, which includes Flammable Liquids according to Section 2.6;

— Flammable solids (see Section 2.7);

or if their heat of combustion is at least 20 kJ/g.

NOTE 1: Flammable components do not cover pyrophoric, self-heating or water-reactive substances and mixtures because such components are never used as aerosol contents.

NOTE 2: Aerosols do not fall additionally within the scope of Sections 2.2 (flammable gases), 2.5 (gases under pressure), 2.6 (flammable liquids) and 2.7 (flammable solids). Depending on their contents, aerosols may however fall within the scope of other hazard classes, including their labelling elements.

2.3.2.2. An aerosol shall be classified in one of the three categories for this Class on the basis of its components, of its chemical heat of combustion and, if applicable, of the results of the foam test (for foam aerosols) and of the ignition distance test and enclosed space test (for spray aerosols) in accordance with Figures 2.3.1(a) to 2.3.1(c) of this Annex and subsections 31.4, 31.5 and 31.6 of Part III of the UN RTDG, Manual of Tests and Criteria. Aerosols which do not meet the criteria for inclusion in Category 1 or Category 2 shall be classified in Category 3.

Note:

Aerosols containing more than 1% flammable components or with a heat of combustion of at least 20 kJ/g, which are not submitted to the flammability classification procedures in this section shall be classified as aerosols, Category 1.
Figure 2.3.1 (a)

For aerosols

AEROSOL

Does it contain ≤ 1% flammable components (by mass) and does it have a heat of combustion < 20 kJ/\text{g}?

YES → Category 3
No → NO

NO → Does it contain ≤ 85% flammable components (by mass) and does it have a heat of combustion ≥ 30 kJ/\text{g}?

YES → Category 1
NO → Warning

Danger

For spray aerosols, go to decision logic 2.3.1(b)
For foam aerosols, go to decision logic 2.3.1(c)
Figure 2.3.1 (b)

Spray aerosols

**SPRAY AEROSOL**

- In the ignition distance test, does ignition occur at a distance ≥ 75 cm?  
  - YES → Category 1  
    - Danger
  - NO

- Does it have a heat of combustion < 20 kJ/g?  
  - NO → Category 2  
    - Warning
  - YES

- In the ignition distance test, does ignition occur at a distance ≥ 15 cm?  
  - YES → Category 2  
    - Warning
  - NO

- In the enclosed space ignition test; is: 
  (a) the time equivalent ≤ 300 s/m³; or  
  (b) the deflagration density ≤ 300 g/m³?  
  - YES → Category 2  
    - Warning
  - NO

  Category 3  
  No pictogram  
  Warning
2.3.3. **Hazard Communication**

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.3.1.

### Table 2.3.1

#### Label elements for aerosols

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image" alt="GHS Pictogram" /></td>
<td><img src="image" alt="GHS Pictogram" /></td>
<td>No pictogram</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H222: Extremely flammable aerosol</td>
<td>H223: Flammable aerosol</td>
<td>H229: Pressurised container: May burst if heated</td>
</tr>
<tr>
<td></td>
<td>H229: Pressurised container: May burst if heated</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Classification

<table>
<thead>
<tr>
<th>Precautionary Statement Prevention</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
</tr>
<tr>
<td>P211</td>
<td>P211</td>
<td>P211</td>
<td>P211</td>
</tr>
<tr>
<td>P251</td>
<td>P251</td>
<td>P251</td>
<td>P251</td>
</tr>
</tbody>
</table>

Precautionary Statement Response

Precautionary Statement Storage

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>P410 + P412</td>
<td></td>
</tr>
<tr>
<td>P410 + P412</td>
<td></td>
</tr>
<tr>
<td>P410 + P412</td>
<td></td>
</tr>
</tbody>
</table>

Precautionary Statement Disposal

2.3.4. Additional Classification Considerations

2.3.4.1. The chemical heat of combustion ($\Delta H_c$), in kilojoules per gram (kJ/g), is the product of the theoretical heat of combustion ($\Delta H_{\text{comb}}$), and a combustion efficiency, usually less than 1.0 (a typical combustion efficiency is 0.95 or 95%).

For a composite aerosol formulation, the chemical heat of combustion is the summation of the weighted heats of combustion for the individual components, as follows:

$$\Delta H_c(\text{product}) = \sum_{i} \left[ w_i \% \times \Delta H_c(i) \right]$$

where:

$\Delta H_c$ = chemical heat of combustion (kJ/g);

$w_i \%$ = mass fraction of component i in the product;

$\Delta H_c(i)$ = specific heat of combustion (kJ/g) of component i in the product.

The chemical heats of combustion can be found in the literature, calculated or determined by tests (see ASTM D 240 as amended — Standard Test Methods for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter, EN/ISO 13943 as amended, 86.1 to 86.3 — Fire safety — Vocabulary, and NFPA 30B as amended — Code for the Manufacture and Storage of Aerosol Products).

2.4. Oxidising gases

2.4.1. Definitions

Oxidising gas means any gas or gas mixture which may, generally by providing oxygen, cause or contribute to the combustion of other material more than air does.

2.4.2. Classification criteria

2.4.2.1. An oxidising gas shall be classified in a single category for this class in accordance with Table 2.4.1.:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Any gas which may, generally by providing oxygen, cause or contribute to the combustion of other material more than air does.</td>
</tr>
</tbody>
</table>
Note:
‘Gases which cause or contribute to the combustion of other material more than air does’ means pure gases or gas mixtures with an oxidising power greater than 23.5 % as determined by a method specified in ISO 10156 as amended.

2.4.3. Hazard Communication
Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.4.2.

Table 2.4.2
Label elements for oxidising gases

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictogram</td>
<td>![Flame Pictogram]</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H270: May cause or intensify fire; oxidiser</td>
</tr>
</tbody>
</table>
| Precautionary Statement Prevention | P220  
P244 |
| Precautionary Statement Response   | P370 + P376 |
| Precautionary Statement Storage    | P403      |
| Precautionary Statement Disposal   |           |

2.4.4. Additional Classification Considerations
To classify an oxidising gas, tests or calculation methods as described in ISO 10156 as amended, “Gases and gas mixtures — Determination of fire potential and oxidising ability for the selection of cylinder valve outlet” shall be performed.

2.5. Gases under pressure
2.5.1. Definition
2.5.1.1. Gases under pressure are gases which are contained in a receptacle at a pressure of 200 kPa (gauge) or more at 20 °C, or which are liquefied or liquefied and refrigerated.

They comprise compressed gases, liquefied gases, dissolved gases and refrigerated liquefied gases.

2.5.1.2. The critical temperature is the temperature above which a pure gas cannot be liquefied, regardless of the degree of compression.
2.5.2. Classification criteria

2.5.2.1. Gases under pressure shall be classified, according to their physical state when packaged, in one of four groups in accordance with Table 2.5.1:

<table>
<thead>
<tr>
<th>Group</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compressed gas</td>
<td>A gas which when packaged under pressure is entirely gaseous at – 50 °C; including all gases with a critical temperature ≤ – 50 °C.</td>
</tr>
<tr>
<td>Liquefied gas</td>
<td>A gas which, when packaged under pressure, is partially liquid at temperatures above – 50 °C. A distinction is made between: (i) high pressure liquefied gas: a gas with a critical temperature between – 50 °C and + 65 °C; and (ii) low pressure liquefied gas: a gas with a critical temperature above + 65 °C.</td>
</tr>
<tr>
<td>Refrigerated liquefied gas</td>
<td>A gas which when packaged is made partially liquid because of its low temperature.</td>
</tr>
<tr>
<td>Dissolved gas</td>
<td>A gas which when packaged under pressure is dissolved in a liquid phase solvent.</td>
</tr>
</tbody>
</table>

Note: Aerosols shall not be classified as gases under pressure. See section 2.3.

2.5.3. Hazard Communication

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.5.2.

<table>
<thead>
<tr>
<th>Classification</th>
<th>Compressed gas</th>
<th>Liquefied gas</th>
<th>Refrigerated liquefied gas</th>
<th>Dissolved gas</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
<td><img src="image3" alt="Pictogram" /></td>
<td><img src="image4" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Warning</td>
<td>Warning</td>
<td>Warning</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H280: Contains gas under pressure; may explode if heated</td>
<td>H280: Contains gas under pressure; may explode if heated</td>
<td>H281: Contains refrigerated gas; may cause cryogenic burns or injury</td>
<td>H280: Contains gas under pressure; may explode if heated</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td></td>
<td></td>
<td>P282</td>
<td></td>
</tr>
</tbody>
</table>
### Classification

<table>
<thead>
<tr>
<th>Classification</th>
<th>Compressed gas</th>
<th>Liquefied gas</th>
<th>Refrigerated liquefied gas</th>
<th>Dissolved gas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precautionary Statement Response</td>
<td></td>
<td>P336 + P315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P410 + P403</td>
<td>P410 + P403</td>
<td>P403</td>
<td>P410 + P403</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Note:

Pictogram GHS04 is not required for gases under pressure where pictogram GHS02 or pictogram GHS06 appears.

### 2.5.4. Additional Classification Considerations

For this group of gases, the following information is required to be known:

- the vapour pressure at 50 °C;
- the physical state at 20 °C at standard ambient pressure;
- the critical temperature.

Data can be found in the literature, calculated or determined by testing. Most pure gases are already classified in the UN RTDG, Model Regulations.

### 2.6. Flammable liquids

#### 2.6.1. Definition

Flammable liquid means a liquid having a flash point of not more than 60 °C.

#### 2.6.2. Classification criteria

A flammable liquid shall be classified in one of the three categories for this class in accordance with Table 2.6.1:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Flash point &lt; 23 °C and initial boiling point ≤ 35 °C</td>
</tr>
<tr>
<td>2</td>
<td>Flash point &lt; 23 °C and initial boiling point &gt; 35 °C</td>
</tr>
<tr>
<td>3</td>
<td>Flash point ≥ 23 °C and ≤ 60 °C (¹)</td>
</tr>
</tbody>
</table>

(¹) For the purpose of this Regulation gas oils, diesel and light heating oils having a flash point between ≥ 55 °C and ≤ 75 °C may be regarded as Category 3.

### Note:

Aerosols shall not be classified as flammable liquids; see section 2.3.
2.6.3. **Hazard Communication**

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.6.2.

**Table 2.6.2**

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td>![Flame]</td>
<td>![Flame]</td>
<td>![Flame]</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H224: Extremely flammable liquid and vapour</td>
<td>H225: Highly flammable liquid and vapour</td>
<td>H226: Flammable liquid and vapour</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P210</td>
<td>P233</td>
<td>P240</td>
</tr>
<tr>
<td></td>
<td>P241</td>
<td>P242</td>
<td>P243</td>
</tr>
<tr>
<td></td>
<td>P243</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P303 + P361 + P353</td>
<td>P303 + P361 + P353</td>
<td>P303 + P361 + P353</td>
</tr>
<tr>
<td></td>
<td>P370 + P378</td>
<td>P370 + P378</td>
<td>P370 + P378</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P403 + P235</td>
<td>P403 + P235</td>
<td>P403 + P235</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
</tr>
</tbody>
</table>

2.6.4. **Additional Classification Considerations**

2.6.4.1. For the classification of flammable liquids data on flash point and initial boiling point are needed. Data can be determined by testing, found in literature or calculated. If data are not available, the flash point and the initial boiling point shall be determined through testing. For flash point determination a closed-cup method shall be used.

2.6.4.2. **M2** In the case of mixtures (1) containing known flammable liquids in defined concentrations, although they may contain non-volatile components e.g. polymers, additives, the flash point need not be determined experimentally if the calculated flash point of the mixture, using the method given in 2.6.4.3, is at least 5 °C (2) greater than the relevant classification criterion (23 °C and 60 °C, respectively) and provided that:

(1) To date, the calculation method has been validated for mixtures containing up to 6 volatile components. These components may be flammable liquids like hydrocarbons, ethers, alcohols, esters (except acrylates), and water. It is however not yet validated for mixtures containing halogenated sulphurous, and/or phosphoric compounds as well as reactive acrylates.

(2) If the calculated flash point is less than 5 °C greater than the relevant classification criterion, the calculation method may not be used and the flash point should be determined experimentally.
(a) the composition of the mixture is accurately known (if the material has a specified range of composition, the composition with the lowest calculated flash point shall be selected for assessment);

(b) the lower explosion limit of each component is known (an appropriate correlation has to be applied when these data are extrapolated to other temperatures than test conditions) as well as a method for calculating the lower explosion limit \( \uparrow \mathbf{M}_2 \) of the mixture \( \downarrow \);

(c) the temperature dependence of the saturated vapour pressure and of the activity coefficient is known for each component as present in the mixture;

(d) the liquid phase is homogeneous.

2.6.4.3. One suitable method is described in Gmehling and Rasmussen (Ind. Eng. Fundament, 21, 186, (1982)). For a mixture containing non-volatile components the flash point is calculated from the volatile components. It is considered that a non-volatile component only slightly decreases the partial pressure of the solvents and the calculated flash point is only slightly below the measured value.

2.6.4.4. Possible test methods for determining the flash point of flammable liquids are listed in Table 2.6.3.

<table>
<thead>
<tr>
<th>Methods for determining the flash point of flammable liquids</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>European standards:</strong></td>
</tr>
<tr>
<td>EN ISO 1516 as amended</td>
</tr>
<tr>
<td>Determination of flash/no flash — Closed cup equilibrium method</td>
</tr>
<tr>
<td>EN ISO 1523 as amended</td>
</tr>
<tr>
<td>Determination of flash point — Closed cup equilibrium method</td>
</tr>
<tr>
<td>EN ISO 2719 as amended</td>
</tr>
<tr>
<td>Determination of flash point — Pensky-Martens closed cup method</td>
</tr>
<tr>
<td>EN ISO 3679 as amended</td>
</tr>
<tr>
<td>Determination of flash point — Rapid equilibrium closed cup method</td>
</tr>
<tr>
<td>EN ISO 3680 as amended</td>
</tr>
<tr>
<td>Determination of flash/no flash — Rapid equilibrium closed cup method</td>
</tr>
<tr>
<td>EN ISO 13736 as amended</td>
</tr>
<tr>
<td>Petroleum products and other liquids — Determination of flash point — Abel closed cup method</td>
</tr>
</tbody>
</table>

| **National standards:**                                       |
| Association française de normalisation, AFNOR:               |
| NF M07-036 as amended                                        |
| Détermination du point d'éclair — Vase clos Abel-Pensky          |
| (identical to DIN 51755)                                      |
Liquids with a flash point of more than 35 °C and not more than 60 °C need not be classified in Category 3 if negative results have been obtained in the sustained combustibility test L.2, Part III, section 32 of the UN RTDG, Manual of Tests and Criteria.

Possible test methods for determining the initial boiling point of flammable liquids are listed in Table 2.6.4.

Table 2.6.4
Methods for determining the initial boiling point of flammable liquids

<table>
<thead>
<tr>
<th>European standards:</th>
<th>EN ISO 3405 as amended Petroleum products — Determination of distillation characteristics at atmospheric pressure</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>EN ISO 3924 as amended Petroleum products — Determination of boiling range distribution — Gas chromatography method</td>
</tr>
<tr>
<td></td>
<td>EN ISO 4626 as amended Volatile organic liquids — Determination of boiling range of organic solvents used as raw materials</td>
</tr>
</tbody>
</table>


2.7. Flammable solids

2.7.1. Definition

A flammable solid means a solid which is readily combustible, or may cause or contribute to fire through friction.

Readily combustible solids are powdered, granular, or pasty substances or mixtures which are dangerous if they can be easily ignited by brief contact with an ignition source, such as a burning match, and if the flame spreads rapidly.

2.7.2. Classification criteria

2.7.2.1. Powdered, granular or pasty substances or mixtures (except powders of metals or metal alloys — see 2.7.2.2) shall be classified as readily combustible solids when the time of burning of one or
more of the test runs, performed in accordance with the test method described in Part III, sub-section 33.2.1, of the \textit{UN RTDG}, Manual of Tests and Criteria, is less than 45 seconds or the rate of burning is more than 2.2 mm/s.

2.7.2.2. Powders of metals or metal alloys shall be classified as flammable solids when they can be ignited and the reaction spreads over the whole length of the sample in 10 minutes or less.

2.7.2.3. A flammable solid shall be classified in one of the two categories for this class using Method N.1 as described in 33.2.1 of the \textit{UN RTDG}, Manual of Tests and Criteria in accordance with Table 2.7.1:

\begin{table}[h]
\centering
\begin{tabular}{|c|l|}
\hline
Category & Criteria \\
\hline
1 & \begin{itemize}
  \item Burning rate test
  \item Substances and mixtures other than metal powders: 
    \begin{itemize}
      \item (a) wetted zone does not stop fire and
      \item (b) burning time $< 45$ seconds or burning rate $> 2.2$ mm/s
    \end{itemize}
  \item Metal powders
    \begin{itemize}
      \item burning time $\leq 5$ minutes
    \end{itemize}
\end{itemize} \\
\hline
2 & \begin{itemize}
  \item Burning rate test
  \item Substances and mixtures other than metal powders: 
    \begin{itemize}
      \item (a) wetted zone stops the fire for at least 4 minutes and
      \item (b) burning time $< 45$ seconds or burning rate $> 2.2$ mm/s
    \end{itemize}
  \item Metal powders
    \begin{itemize}
      \item burning time $> 5$ minutes and $\leq 10$ minutes
    \end{itemize}
\end{itemize} \\
\hline
\end{tabular}
\caption{Criteria for flammable solids}
\end{table}

\textbf{Note 1:}

The test shall be performed on the substance or mixture in its physical form as presented. If, for example, for the purposes of supply or transport, the same chemical is to be presented in a physical form different from that which was tested and which is considered likely to materially alter its performance in a classification test, the substance shall also be tested in the new form.

\textbf{Note 2:}

Aerosols shall not be classified as flammable solids; see section 2.3.

\section*{Hazard Communication}

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.7.2.
Table 2.7.2

Label elements for flammable solids

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H228: Flammable Solid</td>
<td>H228: Flammable Solid</td>
</tr>
<tr>
<td>Precautionary Statement</td>
<td>P210</td>
<td>P210</td>
</tr>
<tr>
<td>Prevention</td>
<td>P240</td>
<td>P240</td>
</tr>
<tr>
<td></td>
<td>P241</td>
<td>P241</td>
</tr>
<tr>
<td></td>
<td>P280</td>
<td>P280</td>
</tr>
<tr>
<td>Precautionary Statement</td>
<td>P370 + P378</td>
<td>P370 + P378</td>
</tr>
<tr>
<td>Storage</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Disposal</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

2.8. Self-reactive substances and mixtures

2.8.1. Definition

2.8.1.1. Self-reactive substances or mixtures are thermally unstable liquid or solid substances or mixtures liable to undergo a strongly exothermic decomposition even without participation of oxygen (air). This definition excludes substances and mixtures classified according to this Part as explosives, organic peroxides or as oxidising.

2.8.1.2. A self-reactive substance or mixture is regarded as possessing explosive properties when in laboratory testing the formulation is liable to detonate, to deflagrate rapidly or to show a violent effect when heated under confinement.

2.8.2. Classification criteria

2.8.2.1. Any self-reactive substance or mixture shall be considered for classification in this class as a self-reactive substance or mixture unless:

(a) they are explosives, according to the criteria given in 2.1;

(b) they are oxidising liquids or solids, according to the criteria given in 2.13 or 2.14, except that mixtures of oxidising substances, which contain 5% or more of combustible organic substances shall be classified as self-reactive substances according to the procedure defined in 2.8.2.2;

(c) they are organic peroxides, according to the criteria given in 2.15;

(d) their heat of decomposition is less than 300 J/g; or
(e) their self-accelerating decomposition temperature (SADT) is greater than 75 °C for a 50 kg package (1).

2.8.2.2. Mixture of oxidising substances, meeting the criteria for classification as oxidising substances, which contain 5% or more of combustible organic substances and which do not meet the criteria mentioned in (a), (c), (d) or (e) in 2.8.2.1, shall be subjected to the self-reactive substances classification procedure;

Such a mixture showing the properties of a self-reactive substance type B to F (see 2.8.2.3) shall be classified as a self-reactive substance.

Where the test is conducted in the package form and the packaging is changed, a further test shall be conducted where it is considered that the change in packaging will affect the outcome of the test.

2.8.2.3. Self-reactive substances and mixtures shall be classified in one of the seven categories of ‘types A to G’ for this class, according to the following principles:

(a) any self-reactive substance or mixture which can detonate or deflagrate rapidly, as packaged, shall be defined as self-reactive substance TYPE A;

(b) any self-reactive substance or mixture possessing explosive properties and which, as packaged, neither detonates nor deflagrates rapidly, but is liable to undergo a thermal explosion in that package shall be defined as self-reactive substance TYPE B;

(c) any self-reactive substance or mixture possessing explosive properties when the substance or mixture as packaged cannot detonate or deflagrate rapidly or undergo a thermal explosion shall be defined as self-reactive substance TYPE C;

(d) any self-reactive substance or mixture which in laboratory testing:

(i) detonates partially, does not deflagrate rapidly and shows no violent effect when heated under confinement; or

(ii) does not detonate at all, deflagrates slowly and shows no violent effect when heated under confinement; or

(iii) does not detonate or deflagrate at all and shows a medium effect when heated under confinement;

shall be defined as self-reactive substance TYPE D;

(e) any self-reactive substance or mixture which, in laboratory testing, neither detonates nor deflagrates at all and shows low or no effect when heated under confinement shall be defined as self-reactive substance TYPE E;

(f) any self-reactive substance or mixture which, in laboratory testing, neither detonates in the cavitated state nor deflagrates at all and shows only a low or no effect when heated under confinement as well as low or no explosive power shall be defined as self-reactive substance TYPE F;

(1) See UN RTDG, Manual of Tests and Criteria, subsections 28.1, 28.2, 28.3 and Table 28.3.
(g) any self-reactive substance or mixture which, in laboratory testing, neither detonates in the cavitated state nor deflagrates at all and shows no effect when heated under confinement nor any explosive power, provided that it is thermally stable (SADT is 60 °C to 75 °C for a 50 kg package), and, for liquid mixtures, a diluent having a boiling point not less than 150 °C is used for desensitisation shall be defined as self-reactive substance TYPE G. If the mixture is not thermally stable or a diluent having a boiling point less than 150 °C is used for desensitisation, the mixture shall be defined as self-reactive substance TYPE F.

Where the test is conducted in the package form and the packaging is changed, a further test shall be conducted where it is considered that the change in packaging will affect the outcome of the test.

2.8.2.4. Criteria for temperature control

Self-reactive substances need to be subjected to temperature control if their SADT is less than or equal to 55 °C. Test methods for determining the SADT as well as the derivation of control and emergency temperatures are given in, Part II, section 28 of the UN RTDG Manual of Tests and Criteria. The test selected shall be conducted in a manner which is representative, both in size and material, of the package.

2.8.3. Hazard Communication

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.8.1.

<table>
<thead>
<tr>
<th>Classification</th>
<th>Type A</th>
<th>Type B</th>
<th>Type C &amp; D</th>
<th>Type E &amp; F</th>
<th>Type G (*)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
<td><img src="image3" alt="Pictogram" /></td>
<td><img src="image4" alt="Pictogram" /></td>
<td><img src="image5" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Danger</td>
<td>Danger</td>
<td>Warning</td>
<td></td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H240: Heating may cause an explosion</td>
<td>H241: Heating may cause a fire or explosion</td>
<td>H242: Heating may cause a fire</td>
<td>H242: Heating may cause a fire</td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td></td>
</tr>
<tr>
<td>Prevention</td>
<td>P234</td>
<td>P234</td>
<td>P234</td>
<td>P234</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P235</td>
<td>P235</td>
<td>P235</td>
<td>P235</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P240</td>
<td>P240</td>
<td>P240</td>
<td>P240</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P280</td>
<td>P280</td>
<td>P280</td>
<td>P280</td>
<td></td>
</tr>
</tbody>
</table>

There are no label elements allocated to this hazard category.
### Table 2.8.1: Classification Considerations

<table>
<thead>
<tr>
<th>Classification</th>
<th>Type A</th>
<th>Type B</th>
<th>Type C &amp; D</th>
<th>Type E &amp; F</th>
<th>Type G ((^1))</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precautionary</td>
<td>P370 + P372</td>
<td>P370 + P380</td>
<td>P370 + P378</td>
<td>P370 + P378</td>
<td></td>
</tr>
<tr>
<td>Statement</td>
<td>+ P380 + P373</td>
<td>+ P375 [%+</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Response</td>
<td>P378] ((^2))</td>
<td>P378]</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary</td>
<td>P403</td>
<td>P403</td>
<td>P403</td>
<td>P403</td>
<td></td>
</tr>
<tr>
<td>Statement</td>
<td>P411</td>
<td>P411</td>
<td>P411</td>
<td>P411</td>
<td></td>
</tr>
<tr>
<td>Storage</td>
<td>P420</td>
<td>P420</td>
<td>P420</td>
<td>P420</td>
<td></td>
</tr>
<tr>
<td>Precautionary</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td></td>
</tr>
<tr>
<td>Statement</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Disposal</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

\(^1\) Type G has no hazard communication elements assigned but should be considered for properties belonging to other hazard classes.

\(^2\) See the introduction to Annex IV for details on the use of square brackets.

### Additional Classification Considerations

2.8.4. The properties of self-reactive substances or mixtures which are decisive for their classification shall be determined experimentally. The classification of a self reactive substance or mixture shall be performed in accordance with test series A to H as described in Part II of the UN RTDG Manual of Tests and Criteria. The procedure for classification is described in Figure 2.8.1.

2.8.4.2. The classification procedures for self-reactive substances and mixtures need not be applied if:

(a) There are no chemical groups present in the molecule associated with explosive or self reactive properties. Examples of such groups are given in Tables A6.1 and A6.2 in Appendix 6 of the UN RTDG Manual of Tests and Criteria; or

(b) For a single organic substance or a homogeneous mixture of organic substances, the estimated SADT for a 50 kg package is greater than 75 °C or the exothermic decomposition energy is less than 300J/g. The onset temperature and decomposition energy can be estimated using a suitable calorimetric technique (see Part II, sub-section 20.3.3.3 of the UN RTDG Manual of Tests and Criteria).
Figure 2.8.1
Self-reactive substances and mixtures

Box 1: Test A
- Does it propagate a detonation?
  - Yes: Box 2, Test B
  - No: 1.2 Partial

Box 2: Test B
- Can it detonate at package? (Yes: Box 3, Test C)
- No: 1.3 No

Box 3: Test C
- Can it propagate a deflagration?
  - Yes, rapidly: 2.1 Yes
  - Yes, slowly: 2.2 No
  - No: 2.3 No

Box 4: Test D
- Can it propagate a deflagration?
  - Yes: Box 5, Test E
  - No: 4.1 No

Box 5: Test F
- Can it explode at package? (Yes: Box 6, Test G)
- No: 5.2 Yes, slowly

Box 6: Test G
- Does it deflagrate rapidly at package? (Yes: Box 7, Test H)
- No: 6.2 No

Box 7: Test H
- What is the effect of heating it under defined confinement?
  - Violent: 7.1 Violent
  - Medium: 7.2 Medium
  - Low: 7.3 Low
  - None: 7.4 None

Box 8: Test I
- What is the effect of heating it under defined confinement?
  - Violent: 8.1 Violent
  - Medium: 8.2 Medium
  - Low: 8.3 Low
  - None: 8.4 None

Box 9: Test J
- What is the explosive power?
  - Low: 9.1 Low
  - Medium: 9.2 Medium
  - Violent: 9.3 Violent
  - None: 9.4 None

Box 10: Test K
- Can it explode at package? (Yes: Box 11, Test L)
- No: 10.2 No

Box 11: Test L
- What is the effect of heating it outside defined confinement?
  - Violent: 11.1 Violent
  - Medium: 11.2 Medium
  - Low: 11.3 Low
  - None: 11.4 None

Box 12: Test M
- Is the SADT ≤60°C in a 50 kg package?
  - Yes: Box 13, Test N
  - No: 12.3 No

Box 13: Test N
- Is the substance a solid?
  - Yes: Box 14, Test O
  - No: 13.2 No

Box 14: Test O
- Is the substance a liquid?
  - Yes: Box 15, Test P
  - No: 14.2 No

Box 15: Test P
- Is the substance a gas?
  - Yes: Box 16, Test Q
  - No: 15.2 No

Box 16: Test Q
- Is the substance a solution?
  - Yes: Box 17, Test R
  - No: 16.2 No

Type A, Type B, Type C, Type D, Type E, Type F, Type G
2.9. Pyrophoric liquids

2.9.1. Definition

Pyrophoric liquid means a liquid substance or mixture which, even in small quantities, is liable to ignite within five minutes after coming into contact with air.

2.9.2. Classification criteria

2.9.2.1. A pyrophoric liquid shall be classified in a single category for this class using test N.3 in Part III, sub-section 33.3.1.5 of the ►M4 UN RTDG ◄, Manual of Tests and Criteria according to Table 2.9.1.

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>The liquid ignites within 5 min when added to an inert carrier and exposed to air, or it ignites or chars a filter paper on contact with air within 5 min.</td>
</tr>
</tbody>
</table>

2.9.3. Hazard Communication

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.9.2.

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictogram</td>
<td></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H250: Catches fire spontaneously if exposed to air</td>
</tr>
<tr>
<td>Precautionary Prevention Statement</td>
<td>P210, P222, P231 + P232, P233, P280</td>
</tr>
<tr>
<td>Precautionary Response Statement</td>
<td>P302 + P334, P370 + P378</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td></td>
</tr>
</tbody>
</table>

2.9.4. Additional Classification Considerations

2.9.4.1. The classification procedure for pyrophoric liquids need not be applied when experience in manufacture or handling shows that the substance or mixture does not ignite spontaneously on coming into contact with air at normal temperatures (i.e. the substance is known to be stable at room temperature for prolonged periods of time (days)).
2.10. Pyrophoric solids

2.10.1. Definition

Pyrophoric solid means a solid substance or mixture which, even in small quantities, is liable to ignite within five minutes after coming into contact with air.

2.10.2. Classification criteria

2.10.2.1. A pyrophoric solid shall be classified in a single category for this class using test N.2 in Part III, sub-section 33.3.1.4 of the UN RTDG, Manual of Tests and Criteria in accordance with Table 2.10.1:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>The solid ignites within 5 minutes of coming into contact with air.</td>
</tr>
</tbody>
</table>

Note

The test shall be performed on the substance or mixture in its physical form as presented. If, for example, for the purposes of supply or transport, the same chemical is to be presented in a physical form different from that which was tested and which is considered likely to materially alter its performance in a classification test, the substance shall also be tested in the new form.

2.10.3. Hazard Communication

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.10.2.

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictogram</td>
<td>[Image]</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H250: Catches fire spontaneously if exposed to air</td>
</tr>
<tr>
<td>Precautionary Prevention Statement</td>
<td>P210 P222 P231 + P232 P233 P280</td>
</tr>
<tr>
<td>Precautionary Response Statement</td>
<td>P302 + P335 + P334 P370 +P378</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td></td>
</tr>
<tr>
<td>Precautionary Disposal Statement</td>
<td></td>
</tr>
</tbody>
</table>
2.10.4. **Additional Classification Considerations**

2.10.4.1. The classification procedure for pyrophoric solids need not be applied when experience in manufacture or handling shows that the substance or mixture does not ignite spontaneously on coming into contact with air at normal temperatures (i.e. the substance is known to be stable at room temperature for prolonged periods of time (days)).

2.11. **Self-heating substances and mixtures**

2.11.1. **Definition**

2.11.1.1. A self-heating substance or mixture is a liquid or solid substance or mixture, other than a pyrophoric liquid or solid, which, by reaction with air and without energy supply, is liable to self-heat; this substance or mixture differs from a pyrophoric liquid or solid in that it will ignite only when in large amounts (kilograms) and after long periods of time (hours or days).

2.11.1.2. Self-heating of a substance or a mixture is a process where the gradual reaction of that substance or mixture with oxygen (in the air) generates heat. If the rate of heat production exceeds the rate of heat loss, then the temperature of the substance or mixture will rise which, after an induction time, may lead to self-ignition and combustion.

2.11.2. **Classification criteria**

2.11.2.1. A substance or mixture shall be classified as a self-heating substance or mixture of this class, if in the tests performed in accordance with the test method given in the UN RTDG, Manual of Tests and Criteria, Part III, sub-section 33.3.1.6:

(a) a positive result is obtained using a 25 mm cube sample at 140 °C;

(b) a positive result is obtained in a test using a 100 mm sample cube at 140 °C and a negative result is obtained in a test using a 100 mm cube sample at 120 °C and the substance or mixture is to be packed in packages with a volume of more than 3 m³;

(c) a positive result is obtained in a test using a 100 mm sample cube at 140 °C and a negative result is obtained in a test using a 100 mm cube sample at 100 °C and the substance or mixture is to be packed in packages with a volume of more than 450 litres;

(d) a positive result is obtained in a test using a 100 mm sample cube at 140 °C and a positive result is obtained in a test using a 100 mm cube sample at 100 °C.

2.11.2.2. A self-heating substance or mixture shall be classified in one of the two categories for this class if, in a test performed in accordance with test method N.4 in Part III, sub-section 33.3.1.6 of the UN RTDG, Manual of Tests and Criteria, the result meets the criteria according to Table 2.11.1:
Table 2.11.1
Criteria for self-heating substances and mixtures

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>A positive result is obtained in a test using a 25 mm sample cube at 140 °C</td>
</tr>
<tr>
<td>2</td>
<td>(a) a positive result is obtained in a test using a 100 mm sample cube at 140 °C and a negative result is obtained in a test using a 25 mm cube sample at 140 °C and the substance or mixture is to be packed in packages with a volume of more than 3 m³; or (b) a positive result is obtained in a test using a 100 mm sample cube at 140 °C and a negative result is obtained in a test using a 25 mm cube sample at 140 °C, a positive result is obtained in a test using a 100 mm cube sample at 120 °C and the substance or mixture is to be packed in packages with a volume of more than 450 litres; or (c) a positive result is obtained in a test using a 100 mm sample cube at 140 °C and a negative result is obtained in a test using a 25 mm cube sample at 140 °C and a positive result is obtained in a test using a 100 mm cube sample at 100 °C.</td>
</tr>
</tbody>
</table>

Note
The test shall be performed on the substance or mixture in its physical form as presented. If, for example, for the purposes of supply or transport, the same chemical is to be presented in a physical form different from that which was tested and which is considered likely to materially alter its performance in a classification test, the substance shall also be tested in the new form.

2.11.2.3. Substances and mixtures with a temperature of spontaneous combustion higher than 50 °C for a volume of 27 m³ shall not be classified as a self-heating substance or mixture.

2.11.2.4. Substances and mixtures with a spontaneous ignition temperature higher than 50 °C for a volume of 450 litres shall not be assigned to Category 1 of this class.

2.11.3. Hazard Communication
Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.11.2.

Table 2.11.2
Label elements for self-heating substances and mixtures

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td>![Pictogram]</td>
<td>![Pictogram]</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H251: Self-heating; may catch fire</td>
<td>H252: Self-heating in large quantities; may catch fire</td>
</tr>
</tbody>
</table>
2.11.4. **Additional Classification Considerations**

2.11.4.1. For detailed schemes for the decision logic for classification and the tests to be carried out for ascertaining the different categories, see Figure 2.11.1.

2.11.4.2. The classification procedure for self-heating substances or mixtures need not be applied if the results of a screening test can be adequately correlated with the classification test and an appropriate safety margin is applied. Examples of screening tests are:


(b) The Bulk Powder Screening Test (Gibson, N. Harper, D.J. Rogers, R Evaluation of the fire and explosion risks in drying powders, Plant Operations Progress, 4 (3), 181-189, 1985) with an onset temperature 60 K above the reference temperature for a volume of 1 l.
Figure 2.11.1.
Self-heating substances and mixtures

SUBSTANCE/MIXTURE

Does it undergo dangerous self-heating when tested in a 100 mm sample cube at 140°C?

YES

Does it undergo dangerous self-heating when tested in a 25 mm sample cube at 140°C?

YES

Category 1
Danger

NO

Is it packaged in more than 3 m³?

YES

Category 2
Warning

NO

Does it undergo dangerous self-heating when tested in a 100 mm sample cube at 120°C?

NO

NOT CLASSIFIED

YES

Is it packaged in more than 450 litres volume?

YES

Category 2
Warning

NO

Does it undergo dangerous self-heating when tested in a 100 mm sample cube at 100°C?

NO

NOT CLASSIFIED

NOT CLASSIFIED
2.12. **Substances and mixtures which in contact with water emit flammable gases**

2.12.1. **Definition**

Substances or mixtures which, in contact with water, emit flammable gases means solid or liquid substances or mixtures which, by interaction with water, are liable to become spontaneously flammable or to give off flammable gases in dangerous quantities.

2.12.2. **Classification criteria**

2.12.2.1. A substance or mixture which, in contact with water, emits flammable gases shall be classified in one of the three categories for this class, using test N.5 in Part III, sub-section 33.4.1.4 of the UN RTDG Manual of Tests and Criteria, in accordance with Table 2.12.1:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Any substance or mixture which reacts vigorously with water at ambient temperatures and demonstrates generally a tendency for the gas produced to ignite spontaneously, or which reacts readily with water at ambient temperatures such that the rate of evolution of flammable gas is equal to or greater than 10 litres per kilogram of substance over any one minute.</td>
</tr>
<tr>
<td>2</td>
<td>Any substance or mixture which reacts readily with water at ambient temperatures such that the maximum rate of evolution of flammable gas is equal to or greater than 20 litres per kilogram of substance per hour, and which does not meet the criteria for Category 1.</td>
</tr>
<tr>
<td>3</td>
<td>Any substance or mixture which reacts slowly with water at ambient temperatures such that the maximum rate of evolution of flammable gas is equal to or greater than 1 litre per kilogram of substance per hour, and which does not meet the criteria for Categories 1 and 2.</td>
</tr>
</tbody>
</table>

**Note:**

The test shall be performed on the substance or mixture in its physical form as presented. If, for example, for the purposes of supply or transport, the same chemical is to be presented in a physical form different from that which was tested and which is considered likely to materially alter its performance in a classification test, the substance must also be tested in the new form.

2.12.2.2. A substance or mixture shall be classified as a substance or mixture which in contact with water emits flammable gases if spontaneous ignition takes place in any step of the test procedure.

2.12.3. **Hazard Communication**

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.12.2.
Table 2.12.2
Label elements for substances and mixtures which in contact with water emit flammable gases

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td></td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H260: In contact with water releases flammable gases which may ignite spontaneously</td>
<td>H261: In contact with water releases flammable gases</td>
<td>H261: In contact with water releases flammable gases</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P402 + P404</td>
<td>P402 + P404</td>
<td>P402 + P404</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
</tr>
</tbody>
</table>

2.12.4. Additional Classification Considerations

2.12.4.1. The classification procedure for this class need not be applied if:

(a) the chemical structure of the substance or mixture does not contain metals or metalloids; or

(b) experience in production or handling shows that the substance or mixture does not react with water, e.g. the substance is manufactured with water or washed with water; or

(c) the substance or mixture is known to be soluble in water to form a stable mixture.

2.13. Oxidising liquids

2.13.1. Definition

Oxidising liquid means a liquid substance or mixture which, while in itself not necessarily combustible, may, generally by yielding oxygen, cause, or contribute to, the combustion of other material.

2.13.2. Classification criteria

2.13.2.1. An oxidising liquid shall be classified in one of the three categories for this class using test O.2 in Part III, sub-section 34.4.2 of the ▶M4 UN RTDG◀. Manual of Tests and Criteria in accordance with Table 2.13.1.
### Table 2.13.1
Criteria for oxidising liquids

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Any substance or mixture which, in the 1:1 mixture, by mass, of substance (or mixture) and cellulose tested, spontaneously ignites; or the mean pressure rise time of a 1:1 mixture, by mass, of substance (or mixture) and cellulose is less than that of a 1:1 mixture, by mass, of 50% perchloric acid and cellulose.</td>
</tr>
<tr>
<td>2</td>
<td>Any substance or mixture which, in the 1:1 mixture, by mass, of substance (or mixture) and cellulose tested, exhibits a mean pressure rise time less than or equal to the mean pressure rise time of a 1:1 mixture, by mass, of 40% aqueous sodium chlorate solution and cellulose; and the criteria for Category 1 are not met.</td>
</tr>
<tr>
<td>3</td>
<td>Any substance or mixture which, in the 1:1 mixture, by mass, of substance (or mixture) and cellulose tested, exhibits a mean pressure rise time less than or equal to the mean pressure rise time of a 1:1 mixture, by mass, of 65% aqueous nitric acid and cellulose; and the criteria for Category 1 and 2 are not met.</td>
</tr>
</tbody>
</table>

### 2.13.3. Hazard Communication

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.13.2.

### Table 2.13.2
Label elements for oxidising liquids

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1.png" alt="Image" /></td>
<td><img src="image2.png" alt="Image" /></td>
<td><img src="image3.png" alt="Image" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>H271: May cause fire or explosion; strong oxidiser</td>
<td>H272: May intensify fire; oxidiser</td>
<td>H272: May intensify fire; oxidiser</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>P210 P220 P280 P283</td>
<td>P210 P220 P280</td>
<td>P210 P220 P280</td>
</tr>
</tbody>
</table>
2.13.4. **Additional Classification Considerations**

2.13.4.1. For organic substances or mixtures the classification procedure for this class shall not apply if:

(a) the substance or mixture does not contain oxygen, fluorine or chlorine; or

(b) the substance or mixture contains oxygen, fluorine or chlorine and these elements are chemically bonded only to carbon or hydrogen.

2.13.4.2. For inorganic substances or mixtures the classification procedure for this class shall not apply if they do not contain oxygen or halogen atoms.

2.13.4.3. In the event of divergence between test results and known experience in the handling and use of substances or mixtures which shows them to be oxidising, judgments based on known experience shall take precedence over test results.

2.13.4.4. In cases where substances or mixtures generate a pressure rise (too high or too low), caused by chemical reactions not characterising the oxidising properties of the substance or mixture, the test described in Part III, sub-section 34.4.2 of the **M4** UN RTDG ▶ Manual of Tests and Criteria shall be repeated with an inert substance, e.g. diatomite (kieselguhr), in place of the cellulose in order to clarify the nature of the reaction and to check for a false positive result.

2.14. **Oxidising solids**

2.14.1. **Definition**

Oxidising solid means a solid substance or mixture which, while in itself is not necessarily combustible, may, generally by yielding oxygen, cause, or contribute to, the combustion of other material.

2.14.2. **Classification criteria**

2.14.2.1. **M12** An oxidising solid shall be classified in one of the three categories for this class using test O.1 in Part III, sub-section 34.4.1 or test O.3 in Part III, sub-section 34.4.3 of the UN RTDG ▶ Manual of Tests and Criteria in accordance with Table 2.14.1: 

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria using test O.1</th>
<th>Criteria using test O.3</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Any substance or mixture which, in the 4:1 or 1:1 sample-to-cellulose ratio (by mass) tested, exhibits a mean burning time less than the mean burning time of a 3:2 mixture,</td>
<td>Any substance or mixture which, in the 4:1 or 1:1 sample-to-cellulose ratio (by mass) tested, exhibits a mean burning rate greater than the mean burning rate of a 3:1 mixture,</td>
</tr>
</tbody>
</table>
### Note 1

Some oxidising solids also present explosion hazards under certain conditions (when stored in large quantities). Some types of ammonium nitrate may give rise to an explosion hazard under extreme conditions and the ‘Resistance to detonation test’ can be used to assess this hazard. Appropriate information shall be made in the SDS.

### Note 2

The test shall be performed on the substance or mixture in its physical form as presented. If, for example, for the purposes of supply or transport, the same chemical is to be presented in a physical form different from that which was tested and which is considered likely to materially alter its performance in a classification test, the substance shall also be tested in the new form.

#### 2.14.3. Hazard Communication

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.14.2.
### Table 2.14.2
Label elements for oxidising solids

<table>
<thead>
<tr>
<th></th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td>![Image]</td>
<td>![Image]</td>
<td>![Image]</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H271: May</td>
<td>H272: May</td>
<td>H272: May</td>
</tr>
<tr>
<td></td>
<td>cause fire</td>
<td>intensify fire;</td>
<td>intensify fire;</td>
</tr>
<tr>
<td></td>
<td>or explosion;</td>
<td>oxidiser</td>
<td>oxidiser</td>
</tr>
<tr>
<td>Precautionary</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
</tr>
<tr>
<td>Statement Prevention</td>
<td>P220</td>
<td>P220</td>
<td>P220</td>
</tr>
<tr>
<td></td>
<td>P280</td>
<td>P280</td>
<td>P280</td>
</tr>
<tr>
<td>Precautionary</td>
<td>P306 + P360</td>
<td>P370 + P378</td>
<td>P370 + P378</td>
</tr>
<tr>
<td>Statement Response</td>
<td>P371 + P380</td>
<td>P375</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P370 + P378</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary</td>
<td>P420</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statement Storage</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
</tr>
<tr>
<td>Statement Disposal</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### 2.14.4. Additional Classification Considerations

2.14.4.1. For organic substances or mixtures the classification procedure for this class shall not apply if:

(a) the substance or mixture does not contain oxygen, fluorine or chlorine; or

(b) the substance or mixture contains oxygen, fluorine or chlorine and these elements are chemically bonded only to carbon or hydrogen.

2.14.4.2. For inorganic substances or mixtures the classification procedure for this class shall not apply if they do not contain oxygen or halogen atoms.

2.14.4.3. In the event of divergence between test results and known experience in the handling and use of substances or mixtures which shows them to be oxidising, judgments based on known experience shall take precedence over test results.

#### 2.15. Organic peroxides

2.15.1. Definition

2.15.1.1. Organic peroxides means liquid or solid organic substances which contain the bivalent -O-O- structure and may be considered derivatives of hydrogen peroxide, where one or both of the hydrogen atoms have been replaced by organic radicals. The term organic
peroxide includes organic peroxide mixtures (formulations) containing at least one organic peroxide. Organic peroxides are thermally unstable substances or mixtures, which can undergo exothermic self-accelerating decomposition. In addition, they can have one or more of the following properties:

(i) be liable to explosive decomposition;

(ii) burn rapidly;

(iii) be sensitive to impact or friction;

(iv) react dangerously with other substances.

2.15.1.2 An organic peroxide is regarded as possessing explosive properties when in laboratory testing the mixture (formulation) is liable to detonate, to deflagrate rapidly or to show a violent effect when heated under confinement.

2.15.2 Classification criteria

2.15.2.1 Any organic peroxide shall be considered for classification in this class, unless it contains:

(a) not more than 1.0 % available oxygen from the organic peroxides when containing not more than 1.0 % hydrogen peroxide; or

(b) not more than 0.5 % available oxygen from the organic peroxides when containing more than 1.0 % but not more than 7.0 % hydrogen peroxide.

Note
The available oxygen content ( %) of an organic peroxide mixture is given by the formula:

\[ 16 \times \sum_{i}^{n} \left( \frac{n_i \times c_i}{m_i} \right) \]

where:

\[ n_i \] = number of peroxygen groups per molecule of organic peroxide \( i \);

\[ c_i \] = concentration (mass %) of organic peroxide \( i \);

\[ m_i \] = molecular mass of organic peroxide \( i \).

2.15.2.2 Organic peroxides shall be classified in one of the seven categories of ‘Types A to G’ for this class, according to the following principles:

(a) any organic peroxide which, as packaged, can detonate or deflagrate rapidly shall be defined as organic peroxide TYPE A;

(b) any organic peroxide possessing explosive properties and which, as packaged, neither detonates nor deflagrates rapidly, but is liable to undergo a thermal explosion in that package shall be defined as organic peroxide TYPE B,
(c) any organic peroxide possessing explosive properties when the substance or mixture as packaged cannot detonate or deflagrate rapidly or undergo a thermal explosion shall be defined as organic peroxide TYPE C;

(d) any organic peroxide which in laboratory testing:

(i) detonates partially, does not deflagrate rapidly and shows no violent effect when heated under confinement; or

(ii) does not detonate at all, deflagrates slowly and shows no violent effect when heated under confinement; or

(iii) does not detonate or deflagrate at all and shows a medium effect when heated under confinement;

shall be defined as organic peroxide TYPE D;

(e) any organic peroxide which, in laboratory testing, neither detonates nor deflagrates at all and shows low or no effect when heated under confinement shall be defined as organic peroxide TYPE E;

(f) any organic peroxide which, in laboratory testing, neither detonates in the cavitated state nor deflagrates at all and shows only a low or no effect when heated under confinement as well as low or no explosive power shall be defined as organic peroxide TYPE F;

(g) any organic peroxide which, in laboratory testing, neither detonates in the cavitated state nor deflagrates at all and shows no effect when heated under confinement nor any explosive power, provided that it is thermally stable, i.e. the SADT is 60 °C or higher for a 50 kg package (1), and, for liquid mixtures, a diluent having a boiling point of not less than 150 °C is used for desensitisation, shall be defined as organic peroxide TYPE G. If the organic peroxide is not thermally stable or a diluent having a boiling point less than 150 °C is used for desensitisation, the organic peroxide shall be defined as organic peroxide TYPE F.

Where the test is conducted in the package form and the packaging is changed, a further test shall be conducted where it is considered that the change in packaging will affect the outcome of the test.

2.15.2.3. Criteria for temperature control

The following organic peroxides need to be subjected to temperature control:

(a) Organic peroxide types B and C with an SADT ≤ 50 °C;

(b) Organic peroxide type D showing a medium effect when heated under confinement (2) with an SADT ≤ 50 °C or showing a low or no effect when heated under confinement with an SADT ≤ 45 °C; and

(c) Organic peroxide types E and F with an SADT ≤ 45 °C.

(1) See UN RTDG, Manual of Tests and Criteria, subsections 28.1, 28.2, 28.3 and Table 28.3.

(2) As determined by test series E as prescribed in UN RTDG, Manual of Tests and Criteria, Part II.
Test methods for determining the SADT as well as the derivation of control and emergency temperatures are given in the M4 UN RTDG, Manual of Tests and Criteria, Part II, section 28. The test selected shall be conducted in a manner which is representative, both in size and material, of the package.

2.15.3. Hazard Communication

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.15.1.

Table 2.15.1
Label elements for organic peroxides

<table>
<thead>
<tr>
<th>Classification</th>
<th>Type A</th>
<th>Type B</th>
<th>Type C &amp; D</th>
<th>Type E &amp; F</th>
<th>Type G</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td>![Pictogram]</td>
<td>![Pictogram]</td>
<td>![Pictogram]</td>
<td>![Pictogram]</td>
<td>![Pictogram]</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Danger</td>
<td>Danger</td>
<td>Warning</td>
<td></td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H240: Heating may cause an explosion</td>
<td>H241: Heating may cause a fire or explosion</td>
<td>H242: Heating may cause a fire</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td>P210</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P234</td>
<td>P234</td>
<td>P234</td>
<td>P234</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P235</td>
<td>P235</td>
<td>P235</td>
<td>P235</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P240</td>
<td>P240</td>
<td>P240</td>
<td>P240</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P280</td>
<td>P280</td>
<td>P280</td>
<td>P280</td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P403</td>
<td>P403</td>
<td>P403</td>
<td>P403</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P410</td>
<td>P410</td>
<td>P410</td>
<td>P410</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P411</td>
<td>P411</td>
<td>P411</td>
<td>P411</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P420</td>
<td>P420</td>
<td>P420</td>
<td>P420</td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td></td>
</tr>
</tbody>
</table>

(^) See the introduction to Annex IV for details on the use of square brackets.

Type G has no hazard communication elements assigned but shall be considered for properties belonging to other hazard classes.

2.15.4. Additional Classification Considerations

2.15.4.1. Organic peroxides are classified by definition based on their chemical structure and on the available oxygen and hydrogen peroxide contents of the mixture (see 2.15.2.1). The properties of
organic peroxides which are necessary for their classification shall be determined experimentally. The classification of organic peroxides shall be performed in accordance with test series A to H as described in Part II of the \[\text{UN RTDG, Manual of Tests and Criteria.}\]

The procedure for classification is described in Figure 2.15.1.

2.15.4.2. Mixtures of already classified organic peroxides may be classified as the same type of organic peroxide as that of the most dangerous component. However, as two stable components can form a thermally less stable mixture, the SADT of the mixture shall be determined.

Note: The sum of the individual parts can be more hazardous than the individual components.
Figure 2.15.1

Organic Peroxides

1. Does it propagate a detonation?
   - Yes
   - No

2. Partial
   - Yes, rapidly
   - Yes, slowly
   - No

3. Can it propagate a deflagration?
   - Yes, rapidly
   - Yes, slowly
   - No

4. Does it detonate in packaged?
   - Yes
   - No

5. Does it deflagrate rapidly in package?
   - Yes
   - No

6. Can it explode as packaged?
   - Yes
   - No
2.16. **Corrosive to metals**

2.16.1. **Definition**

A substance or a mixture that is corrosive to metals means a substance or a mixture which by chemical action will materially damage, or even destroy, metals.

2.16.2. **Classification criteria**

2.16.2.1. A substance or a mixture which is corrosive to metals is classified in a single category for this class, using the test in Part III, sub-section 37.4 of the UN RTDG Manual of Tests and Criteria, in accordance with Table 2.16.1:

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Corrosion rate on either steel or aluminium surfaces exceeding 6.25 mm per year at a test temperature of 55 °C when tested on both materials.</td>
</tr>
</tbody>
</table>

**Note**

Where an initial test on either steel or aluminium indicates the substance or mixture being tested is corrosive the follow up test on the other metal is not required.

2.16.3. **Hazard Communication**

Label elements shall be used for substances and mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.16.2:

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictogram</td>
<td>![Pictogram]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Signal Word</th>
<th>Warning</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazard Statement</td>
<td>H290: May be corrosive to metals</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P234</td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P390</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P406</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td></td>
</tr>
</tbody>
</table>

**Note:**

Where a substance or mixture is classified as corrosive to metals but not corrosive to skin and/or eyes, the labelling provisions set out in section 1.3.6 shall be used.
2.16.4. \textit{Additional Classification Considerations}

2.16.4.1. The corrosion rate can be measured according to the test method of Part III sub-section 37.4 of the \textit{M4} UN RTDG, Manual of Tests and Criteria. The specimen to be used for the test shall be made of the following materials:

(a) for the purposes of testing steel, steel types
   \begin{itemize}
   \item S235JR+CR (1.0037 resp. St 37-2),
   \item S275J2G3+CR (1.0144 resp. St 44-3), ISO 3574 as amended, Unified Numbering System (UNS) G 10200, or SAE 1020;
   \end{itemize}

(b) for the purposes of testing aluminium: non-clad types 7075-T6 or AZ5GU-T6.
3. PART 3: HEALTH HAZARDS

3.1. Acute toxicity

3.1.1. Definitions

3.1.1.1. Acute toxicity means those adverse effects occurring following oral or dermal administration of a single dose of a substance or a mixture, or multiple doses given within 24 hours, or an inhalation exposure of 4 hours.

3.1.1.2. The hazard class Acute Toxicity is differentiated into:

— Acute oral toxicity;

— Acute dermal toxicity;

— Acute inhalation toxicity.

3.1.2. Criteria for classification of substances as acutely toxic

3.1.2.1. Substances can be allocated to one of four hazard categories based on acute toxicity by the oral, dermal or inhalation route according to the numeric criteria shown in Table 3.1.1. Acute toxicity values are expressed as (approximate) LD$_{50}$ (oral, dermal) or LC$_{50}$ (inhalation) values or as acute toxicity estimates (ATE). Explanatory notes are shown following Table 3.1.1.

<table>
<thead>
<tr>
<th>Exposure route</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
<th>Category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oral (mg/kg bodyweight)</td>
<td>ATE ≤ 5</td>
<td>5 &lt; ATE ≤ 50</td>
<td>50 &lt; ATE ≤ 300</td>
<td>300 &lt; ATE ≤ 2 000</td>
</tr>
<tr>
<td>See:</td>
<td>Note (a)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (b)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dermal (mg/kg bodyweight)</td>
<td>ATE ≤ 50</td>
<td>50 &lt; ATE ≤ 200</td>
<td>200 &lt; ATE ≤ 1 000</td>
<td>1 000 &lt; ATE ≤ 2 000</td>
</tr>
<tr>
<td>See:</td>
<td>Note (a)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (b)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gases (ppmV (1))</td>
<td>ATE ≤ 100</td>
<td>100 &lt; ATE ≤ 500</td>
<td>500 &lt; ATE ≤ 2 500</td>
<td>2 500 &lt; ATE ≤ 20 000</td>
</tr>
<tr>
<td>see:</td>
<td>Note (a)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (b)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (c)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vapours (mg/l)</td>
<td>ATE ≤ 0,5</td>
<td>0,5 &lt; ATE ≤ 2,0</td>
<td>2,0 &lt; ATE ≤ 10,0</td>
<td>10,0 &lt; ATE ≤ 20,0</td>
</tr>
<tr>
<td>see:</td>
<td>Note (a)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (b)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (c)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (d)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dusts and mists (mg/l)</td>
<td>ATE ≤ 0,05</td>
<td>0,05 &lt; ATE ≤ 0,5</td>
<td>0,5 &lt; ATE ≤ 1,0</td>
<td>1,0 &lt; ATE ≤ 5,0</td>
</tr>
<tr>
<td>see:</td>
<td>Note (a)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (b)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Note (c)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(1) Gas concentrations are expressed in parts per million per volume (ppmV).
Notes to Table 3.1.1:

(a) The acute toxicity estimate (ATE) for the classification of a substance is derived using the LD$_{50}$/LC$_{50}$ where available.

(b) The acute toxicity estimate (ATE) for the classification of a substance in a mixture is derived using:

— the LD$_{50}$/LC$_{50}$ where available,

— the appropriate conversion value from Table 3.1.2 that relates to the results of a range test, or

— the appropriate conversion value from Table 3.1.2 that relates to a classification category.

c) The ranges of the acute toxicity estimates (ATE) for inhalation toxicity used in the Table are based on 4-hour testing exposures. Conversion of existing inhalation toxicity data which have been generated using a 1-hour exposure can be carried out by dividing by a factor of 2 for gases and vapours and 4 for dusts and mists.

d) For some substances the test atmosphere will not just be a vapour but will consist of a mixture of liquid and vapour phases. For other substances the test atmosphere may consist of a vapour which is near the gaseous phase. In these latter cases, classification shall be based on ppmV as follows: Category 1 (100 ppmV), Category 2 (500 ppmV), Category 3 (2,500 ppmV), Category 4 (20,000 ppmV).

The terms ‘dust’, ‘mist’ and ‘vapour’ are defined as follows:

— dust: solid particles of a substance or mixture suspended in a gas (usually air),

— mist: liquid droplets of a substance or mixture suspended in a gas (usually air),

— vapour: the gaseous form of a substance or mixture released from its liquid or solid state.

Dust is generally formed by mechanical processes. Mist is generally formed by condensation of supersaturated vapours or by physical shearing of liquids. Dusts and mists generally have sizes ranging from less than 1 to about 100 μm.

3.1.2.2. Specific considerations for classification of substances as acutely toxic

3.1.2.2.1. The preferred test species for evaluation of acute toxicity by the oral and inhalation routes is the rat, while the rat or rabbit are preferred for evaluation of acute dermal toxicity. When experimental data for acute toxicity are available in several animal species, scientific judgement shall be used in selecting the most appropriate LD$_{50}$ value from among valid, well-performed tests.

3.1.2.3. Specific considerations for classification of substances as acutely toxic by the inhalation route

3.1.2.3.1. Units for inhalation toxicity are a function of the form of the inhaled material. Values for dusts and mists are expressed in mg/l. Values for gases are expressed in ppmV. Acknowledging the difficulties in testing vapours, some of which consist of mixtures of liquid and vapour phases, the table provides values in units of mg/l. However, for those vapours which are near the gaseous phase, classification shall be based on ppmV.
3.1.2.3.2. **M12** Of particular importance in classifying for inhalation toxicity is the use of well articulated values in the highest hazard categories for dusts and mists. Inhaled particles between 1 and 4 microns mean mass aerodynamic diameter (MMAD) will deposit in all regions of the rat respiratory tract. This particle size range corresponds to a maximum dose of about 2 mg/l. In order to achieve applicability of animal experiments to human exposure, dusts and mists would ideally be tested in this range in rats.

3.1.2.3.3. In addition to classification for inhalation toxicity, if data are available that indicates that the mechanism of toxicity was corrosivity, the substance or mixture shall also be labelled as ‘corrosive to the respiratory tract’ (see note 1 in 3.1.4.1). Corrosion of the respiratory tract is defined by destruction of the respiratory tract tissue after a single, limited period of exposure analogous to skin corrosion; this includes destruction of the mucosa. The corrosivity evaluation can be based on expert judgment using such evidence as: human and animal experience, existing (in vitro) data, pH values, information from similar substances or any other pertinent data.

3.1.3. **Criteria for classification of mixtures as acutely toxic**

3.1.3.1. The criteria for classification of substances for acute toxicity as outlined in section 3.1.2 are based on lethal dose data (tested or derived). For mixtures, it is necessary to obtain or derive information that allows the criteria to be applied to the mixture for the purpose of classification. The approach to classification for acute toxicity is tiered, and is dependent upon the amount of information available for the mixture itself and for its ingredients. The flow chart of Figure 3.1.1 outlines the process to be followed.

3.1.3.2. For acute toxicity each route of exposure shall be considered for the classification of mixtures, but only one route of exposure is needed as long as this route is followed (estimated or tested) for all components and there is no relevant evidence to suggest acute toxicity by multiple routes. When there is relevant evidence of toxicity by multiple routes of exposure, classification is to be conducted for all appropriate routes of exposure. All available information shall be considered. The pictogram and signal word used shall reflect the most severe hazard category and all relevant hazard statements shall be used.

3.1.3.3. In order to make use of all available data for purposes of classifying the hazards of the mixtures, certain assumptions have been made and are applied where appropriate in the tiered approach:

(a) the ‘relevant ingredients’ of a mixture are those which are present in concentrations of 1 % (w/w for solids, liquids, dusts, mists and vapours and v/v for gases) or greater, unless there is a reason to suspect that an ingredient present at a concentration of less than 1 % is still relevant for classifying the mixture for acute toxicity (see Table 1.1).

(b) where a classified mixture is used as an ingredient of another mixture, the actual or derived acute toxicity estimate (ATE) for that mixture may be used, when calculating the classification of the new mixture using the formulas in section 3.1.3.6.1 and paragraph 3.1.3.6.2.3.
(c) If the converted acute toxicity point estimates for all components of a mixture are within the same category, then the mixture should be classified in that category.

(d) When only range data (or acute toxicity hazard category information) are available for components in a mixture, they may be converted to point estimates in accordance with Table 3.1.2 when calculating the classification of the new mixture using the formulas in sections 3.1.3.6.1 and 3.1.3.6.2.3.

Figure 3.1.1
Tiered approach to classification of mixtures for acute toxicity

3.1.3.4. Classification of mixtures where acute toxicity data are available for the complete mixture

3.1.3.4.1. Where the mixture itself has been tested to determine its acute toxicity, it shall be classified according to the same criteria as those used for substances, presented in Table 3.1.1. If test data for the mixture are not available, the procedures presented under sections 3.1.3.5 and 3.1.3.6 shall be followed.

3.1.3.5. Classification of mixtures where acute toxicity data are available for the complete mixture: bridging principles

3.1.3.5.1. Where the mixture itself has not been tested to determine its acute toxicity, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazards of the mixture, these data shall be used in accordance with the bridging rules set out in section 1.1.3.

3.1.3.5.2. If a tested mixture is diluted with a diluent that has an equivalent or lower toxicity classification than the least toxic original components, and which is not expected to affect the toxicity of other components, then the new diluted mixture may be classified as equivalent to the original tested mixture. Alternatively, the formula explained in section 3.1.3.6.1 can be applied.
3.1.3.6. Classification of mixtures based on ingredients of the mixture (Additivity formula)

3.1.3.6.1. Data available for all ingredients

In order to ensure that classification of the mixture is accurate, and that the calculation need only be performed once for all systems, sectors, and categories, the acute toxicity estimate (ATE) of ingredients shall be considered as follows:

(a) **M12** include ingredients with a known acute toxicity, which fall into any of the acute hazard categories shown in Table 3.1.1;

(b) ignore ingredients that are presumed not acutely toxic (e.g., water, sugar);

(c) ignore components if the data available are from a limit dose test (at the upper threshold for Category 4 for the appropriate route of exposure as provided in Table 3.1.1) and do not show acute toxicity.

Components that fall within the scope of this section are considered to be components with a known acute toxicity estimate (ATE). See note (b) to Table 3.1.1 and section 3.1.3.3 for appropriate application of available data to the equation below, and section 3.1.3.6.2.3.

The ATE of the mixture is determined by calculation from the ATE values for all relevant ingredients according to the following formula for Oral, Dermal or Inhalation Toxicity:

\[
\frac{100}{\text{ATE}_{\text{mix}}} = \sum_{i=1}^{n} \frac{C_i}{\text{ATE}_i}
\]

where:

- \(C_i\) = concentration of ingredient i ( % w/w or % v/v)
- \(i\) = the individual ingredient from 1 to \(n\)
- \(n\) = the number of ingredients
- \(\text{ATE}_i\) = Acute Toxicity Estimate of ingredient i.

3.1.3.6.2. Classification of mixtures when data are not available for all components

3.1.3.6.2.1. Where an ATE is not available for an individual ingredient of the mixture, but available information, such as that listed below, can provide a derived conversion value such as those laid out in Table 3.1.2, the formula in section 3.1.3.6.1 shall be applied.

This includes evaluation of:

(a) extrapolation between oral, dermal and inhalation acute toxicity estimates (\(^{1}\)). Such an evaluation could require appropriate pharmacodynamic and pharmacokinetic data;

(b) evidence from human exposure that indicates toxic effects but does not provide lethal dose data;

(c) evidence from any other toxicity tests/assays available on the substance that indicates toxic acute effects but does not necessarily provide lethal dose data; or

\(^{1}\)**M2** When mixtures contain components that do not have acute toxicity data for each route of exposure, acute toxicity estimates may be extrapolated from the available data and applied to the appropriate routes (see section 3.1.3.2). However, specific legislation may require testing for a specific route. In those cases, classification shall be performed for that route based upon the legal requirements. ◄
(d) data from closely analogous substances using structure/activity relationships.

This approach generally requires substantial supplemental technical information, and a highly trained and experienced expert (expert judgement, see section 1.1.1), to reliably estimate acute toxicity. If such information is not available, proceed to paragraph 3.1.3.6.2.3.

3.1.3.6.2.2. In the event that a component without any useable information for classification is used in a mixture at a concentration $\geq 1\%$, it is concluded that the mixture cannot be attributed a definitive acute toxicity estimate. In this situation the mixture shall be classified based on the known components only, with the additional statement on the label and in the SDS that ‘x per cent of the mixture consists of component(s) of unknown acute toxicity’, taking into account the provisions set out in section 3.1.4.2.

3.1.3.6.2.3. If the total concentration of the relevant ingredient(s) with unknown acute toxicity is $\leq 10\%$ then the formula presented in section 3.1.3.6.1 shall be used. If the total concentration of the relevant ingredient(s) with unknown toxicity is $> 10\%$, the formula presented in section 3.1.3.6.1 shall be corrected to adjust for the percentage of the unknown ingredient(s) as follows:

$$\frac{100 - (\sum C_{\text{unknown if } > 10\%})}{\text{ATE}_{\text{mix}}} = \sum \frac{C_i}{\text{ATE}_i}$$

Table 3.1.2

Conversion from experimentally obtained acute toxicity range values (or acute toxicity hazard categories) to acute toxicity point estimates for use in the formulas for the classification of mixtures

<table>
<thead>
<tr>
<th>Exposure routes</th>
<th>Classification Category or experimentally obtained acute toxicity range estimate</th>
<th>Converted acute toxicity point estimate (see Note 1)</th>
</tr>
</thead>
</table>
| Oral (mg/kg body-weight) | 0 < Category 1 ≤ 5  
5 < Category 2 ≤ 50  
50 < Category 3 ≤ 300  
300 < Category 4 ≤ 2 000 | 0,5  
5  
100  
500 |
| Dermal (mg/kg body-weight) | 0 < Category 1 ≤ 50  
50 < Category 2 ≤ 200  
200 < Category 3 ≤ 1 000  
1 000 < Category 4 ≤ 2 000 | 5  
50  
300  
1 100 |
| Gases (ppmV) | 0 < Category 1 ≤ 100  
100 < Category 2 ≤ 500  
500 < Category 3 ≤ 2 500  
2 500 < Category 4 ≤ 20 000 | 10  
100  
700  
4 500 |
| Vapours (mg/l) | 0 < Category 1 ≤ 0,5  
0,5 < Category 2 ≤ 2,0  
2,0 < Category 3 ≤ 10,0  
10,0 < Category 4 ≤ 20,0 | 0,05  
0,5  
3  
11 |
Exposure routes  
Classification Category or experimentally obtained acute toxicity range estimate  
Converted acute toxicity point estimate (see Note 1)

<table>
<thead>
<tr>
<th>Exposure routes</th>
<th>Category 1 ≤ 0.05</th>
<th>0.05 ≤ Category 2 ≤ 0.5</th>
<th>0.5 ≤ Category 3 ≤ 1.0</th>
<th>1.0 ≤ Category 4 ≤ 5.0</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dust/mist (mg/l)</td>
<td>0.005</td>
<td>0.05</td>
<td>0.5</td>
<td>1.5</td>
</tr>
</tbody>
</table>

Note 1
These values are designed to be used in the calculation of the ATE for classification of a mixture based on its components and do not represent test results.

3.1.4. **Hazard Communication**

3.1.4.1. Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 3.1.3. Without prejudice to Article 27, combined hazard statements may be used in accordance with Annex III.

Table 3.1.3

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
<th>Category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
<td><img src="image3" alt="Pictogram" /></td>
<td><img src="image4" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Danger</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Oral</td>
<td>H300: Fatal if swallowed</td>
<td>H300: Fatal if swallowed</td>
<td>H301: Toxic if swallowed</td>
<td>H302: Harmful if swallowed</td>
</tr>
<tr>
<td>Dermal</td>
<td>H310: Fatal in contact with skin</td>
<td>H310: Fatal in contact with skin</td>
<td>H311: Toxic in contact with skin</td>
<td>H312: Harmful in contact with skin</td>
</tr>
<tr>
<td>Inhalation</td>
<td>H330: Fatal if inhaled</td>
<td>H330: Fatal if inhaled</td>
<td>H331: Toxic if inhaled</td>
<td>H332: Harmful if inhaled</td>
</tr>
<tr>
<td>Precautionary Statement Prevention (oral)</td>
<td>P264</td>
<td>P264</td>
<td>P264</td>
<td>P264</td>
</tr>
<tr>
<td>Precautionary Statement Response (oral)</td>
<td>P301 + P310</td>
<td>P301 + P310</td>
<td>P301 + P310</td>
<td>P301 + P312</td>
</tr>
<tr>
<td>Precautionary Statement Storage (oral)</td>
<td>P405</td>
<td>P405</td>
<td>P405</td>
<td></td>
</tr>
</tbody>
</table>
Note 1

In addition to classification for inhalation toxicity, if data are available that indicates that the mechanism of toxicity is corrosivity, the substance or mixture shall also be labelled as EUH071: ‘corrosive to the respiratory tract’ — see advice at 3.1.2.3.3. In addition to an appropriate acute toxicity pictogram, a corrosivity pictogram (used for skin and eye corrosivity) may be added together with the statement ‘corrosive to the respiratory tract’.

Note 2

In the event that an ingredient without any useable information at all is used in a mixture at a concentration of 1 % or greater, the mixture shall be labelled with the additional statement that ‘x percent of the mixture consists of ingredient(s) of unknown toxicity’ — see advice at 3.1.3.6.2.2.

3.1.4.2. The acute toxicity hazard statements differentiate the hazard based on the route of exposure. Communication of acute toxicity classification should also reflect this differentiation. If a substance or mixture is classified for more than one route of exposure then all relevant classifications should be communicated on the safety data sheet as specified in Annex II to Regulation (EC) No 1907/2006 and the relevant hazard communication elements included on the label as prescribed in section 3.1.3.2. If the statement ‘x % of the mixture

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
<th>Category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precautionary</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
</tr>
<tr>
<td>Statement Disposal (oral)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary</td>
<td>P262</td>
<td>P262</td>
<td>P280</td>
<td>P280</td>
</tr>
<tr>
<td>Statement Prevention (dermal)</td>
<td>P264</td>
<td>P264</td>
<td>P270</td>
<td>P270</td>
</tr>
<tr>
<td></td>
<td>P270</td>
<td>P270</td>
<td>P280</td>
<td>P280</td>
</tr>
<tr>
<td>Precautionary</td>
<td>P302 + P352</td>
<td>P302 + P352</td>
<td>P302 + P352</td>
<td>P302 + P352</td>
</tr>
<tr>
<td>Statement Response (dermal)</td>
<td>P310</td>
<td>P310</td>
<td>P312</td>
<td>P312</td>
</tr>
<tr>
<td></td>
<td>P321</td>
<td>P321</td>
<td>P321</td>
<td>P321</td>
</tr>
<tr>
<td></td>
<td>P361 + P364</td>
<td>P361 + P364</td>
<td>P361 + P364</td>
<td>P362 + P364</td>
</tr>
<tr>
<td>Precautionary</td>
<td>P405</td>
<td>P405</td>
<td>P405</td>
<td></td>
</tr>
<tr>
<td>Statement Storage (dermal)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
</tr>
<tr>
<td>Statement Disposal (dermal)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary</td>
<td>P260</td>
<td>P260</td>
<td>P261</td>
<td>P261</td>
</tr>
<tr>
<td>Statement Prevention (inhalation)</td>
<td>P271</td>
<td>P271</td>
<td>P271</td>
<td>P271</td>
</tr>
<tr>
<td></td>
<td>P284</td>
<td>P284</td>
<td>P284</td>
<td>P284</td>
</tr>
<tr>
<td>Statement Response (inhalation)</td>
<td>P310</td>
<td>P310</td>
<td>P311</td>
<td>P311</td>
</tr>
<tr>
<td></td>
<td>P320</td>
<td>P320</td>
<td>P321</td>
<td>P321</td>
</tr>
<tr>
<td>Precautionary</td>
<td>P403 + P233</td>
<td>P403 + P233</td>
<td>P403 + P233</td>
<td>P403 + P233</td>
</tr>
<tr>
<td>Statement Storage (inhalation)</td>
<td>P405</td>
<td>P405</td>
<td>P405</td>
<td>P405</td>
</tr>
<tr>
<td>Precautionary</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td></td>
</tr>
<tr>
<td>Statement Disposal (inhalation)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
3.2. Skin corrosion/irritation

3.2.1. Definitions and general considerations

3.2.1.1. Skin corrosion means the production of irreversible damage to the skin; namely, visible necrosis through the epidermis and into the dermis, following the application of a test substance for up to 4 hours. Corrosive reactions are typified by ulcers, bleeding, bloody scabs, and, by the end of observation at 14 days, by discoloration due to blanching of the skin, complete areas of alopecia, and scars. Histopathology shall be considered to evaluate questionable lesions.

Skin irritation means the production of reversible damage to the skin following the application of a test substance for up to 4 hours.

3.2.1.2. In a tiered approach, emphasis shall be placed upon existing human data, followed by existing animal data, followed by in vitro data and then other sources of information. Classification results directly when the data satisfy the criteria. In some cases, classification of a substance or a mixture is made on the basis of the weight of evidence within a tier. In a total weight of evidence approach all available information bearing on the determination of skin corrosion/irritation is considered together, including the results of appropriate validated in vitro tests, relevant animal data, and human data such as epidemiological and clinical studies and well-documented case reports and observations (see Annex I, Part 1, Sections 1.1.1.3, 1.1.1.4 and 1.1.1.5).

3.2.2. Classification criteria for substances

Substances shall be allocated to one of the following two categories within this hazard class:

(a) Category 1 (skin corrosion)

This category is further subdivided in three sub-categories (1A, 1B, 1C). Corrosive substances shall be classified in Category 1 where data is not sufficient for sub-categorisation. When data are sufficient, substances shall be classified in one of the three sub-categories 1A, 1B, or 1C (see Table 3.2.1.)

(b) Category 2 (skin irritation) (see Table 3.2.2).

3.2.2.1. Classification based on standard animal test data

3.2.2.1.1. Skin corrosion

A substance is corrosive to skin when it produces destruction of skin tissue, namely, visible necrosis through the epidermis and into the dermis in at least one tested animal after exposure for up to 4 hours.

Corrosive substances shall be classified in Category 1 where data is not sufficient for sub-categorisation.
3.2.2.1.3. When data are sufficient substances shall be classified in one of the three sub-categories 1A, 1B, or 1C in accordance with the criteria in Table 3.2.1.

3.2.2.1.4. Three sub-categories are provided within the corrosion category: sub-category 1A — where corrosive responses are noted following up to 3 minutes exposure and up to 1 hour observation; sub-category 1B — where corrosive responses are described following exposure greater than 3 minutes and up to 1 hour and observations up to 14 days; and sub-category 1C — where corrosive responses occur after exposures greater than 1 hour and up to 4 hours and observations up to 14 days.

Table 3.2.1

Skin corrosion category and sub-categories

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1 (1)</td>
<td>Destruction of skin tissue, namely, visible necrosis through the epidermis and into the dermis, in at least one tested animal after exposure ( \leq 4 ) h</td>
</tr>
<tr>
<td>Sub-Category 1A</td>
<td>Corrosive responses in at least one animal following exposure ( \leq 3 ) min during an observation period ( \leq 1 ) h</td>
</tr>
<tr>
<td>Sub-Category 1B</td>
<td>Corrosive responses in at least one animal following exposure ( &gt; 3 ) min and ( \leq 1 ) h and observations ( \leq 14 ) days</td>
</tr>
<tr>
<td>Sub-Category 1C</td>
<td>Corrosive responses in at least one animal after exposures ( &gt; 1 ) h and ( \leq 4 ) h and observations ( \leq 14 ) days</td>
</tr>
</tbody>
</table>

(1) See the conditions for the use of Category 1 in paragraph (a) of Section 3.2.2.

3.2.2.1.5. The use of human data is discussed in Sections 3.2.1.2 and 3.2.2.2 and also in Sections 1.1.1.3, 1.1.1.4 and 1.1.1.5.

3.2.2.1.2. Skin irritation

3.2.2.1.2.1. A substance is irritant to skin when it produces reversible damage to the skin following its application for up to 4 hours. The major criterion for the irritation category is that at least 2 of 3 tested animals have a mean score of \( \geq 2,3 \) and \( \leq 4,0 \).

3.2.2.1.2.2. A single irritation category (Category 2) is presented in Table 3.2.2, using the results of animal testing.

3.2.2.1.2.3. Reversibility of skin lesions is also considered in evaluating irritant responses. When inflammation persists to the end of the observation period in 2 or more test animals, taking into consideration alopecia (limited area), hyperkeratosis, hyperplasia and scaling, then a material shall be considered to be an irritant.

3.2.2.1.2.4. Animal irritant responses within a test can be variable, as they are with corrosion. A separate irritant criterion accommodates cases where there is a significant irritant response but less than the mean score criterion for a positive test. For example, a test material might be designated as an irritant if at least 1 of 3 tested animals shows a very elevated mean score throughout the study, including lesions persisting at the end of an observation period of normally 14 days. Other responses could also fulfil this criterion. However, it should be ascertained that the responses are the result of chemical exposure.
### Table 3.2.2

**Skin irritation category (a)**

<table>
<thead>
<tr>
<th>Category (Irritation (Category 2))</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) Mean score of ( \geq 2.3 ) and ( \leq 4.0 ) for erythema/eschar or for oedema in at least 2 of 3 tested animals from gradings at 24, 48 and 72 hours after patch removal or, if reactions are delayed, from grades on 3 consecutive days after the onset of skin reactions; or</td>
<td></td>
</tr>
<tr>
<td>(2) Inflammation that persists to the end of the observation period normally 14 days in at least 2 animals, particularly taking into account alopecia (limited area), hyperkeratosis, hyperplasia, and scaling reactions; or</td>
<td></td>
</tr>
<tr>
<td>(3) In some cases where there is pronounced variability of response among animals, with very definite positive effects related to chemical exposure in a single animal but less than the criteria above.</td>
<td></td>
</tr>
</tbody>
</table>

*Grading criteria are understood as described in Regulation (EC) No 440/2008.*

---

### 3.2.2.1.2.5

The use of human data is discussed in Sections 3.2.1.2 and 3.2.2.2 and also in Sections 1.1.1.3, 1.1.1.4 and 1.1.1.5.

### 3.2.2.2. Classification in a tiered approach

#### 3.2.2.2.1

A tiered approach to the evaluation of initial information shall be considered, where applicable, recognising that not all elements may be relevant.

#### 3.2.2.2.2

Existing human and animal data including information from single or repeated exposure shall be the first line of evaluation, as they give information directly relevant to effects on the skin.

#### 3.2.2.2.3

Acute dermal toxicity data may be used for classification. If a substance is highly toxic by the dermal route, a skin corrosion/irritation study is not practicable since the amount of test substance to be applied considerably exceeds the toxic dose and, consequently, results in the death of the animals. When observations are made of skin corrosion/irritation in acute toxicity studies and are observed up through the limit dose, these data may be used for classification, provided that the dilutions used and species tested are equivalent. Solid substances (powders) may become corrosive or irritant when moistened or in contact with moist skin or mucous membranes.

#### 3.2.2.2.4

In vitro alternatives that have been validated and accepted shall be used to make classification decisions.

#### 3.2.2.2.5

Likewise, pH extremes like \( \leq 2 \) and \( \geq 11.5 \) may indicate the potential to cause skin effects, especially when associated with significant acid/alkaline reserve (buffering capacity). Generally, such substances are expected to produce significant effects on the skin. In the absence of any other information, a substance is considered as corrosive to skin (Skin Corrosion Category 1) if it has a pH \( \leq 2 \) or a pH \( \geq 11.5 \). However, if consideration of acid/alkaline reserve suggests the substance may not be corrosive despite the low or high pH value, this needs to be confirmed by other data, preferably by data from an appropriate validated in vitro test.
3.2.2.6. In some cases, sufficient information may be available from structurally related substances to make classification decisions.

3.2.2.7. The tiered approach provides guidance on how to organize existing information on a substance and to make a weight of evidence decision about hazard assessment and hazard classification.

Although information might be gained from the evaluation of single parameters within a tier (see Section 3.2.2.1.), consideration shall be given to the totality of existing information and making an overall weight of evidence determination. This is especially true when there is conflict in information available on some parameters.

3.2.3. Classification criteria for mixtures

3.2.3.1. Classification of mixtures when data are available for the complete mixture

3.2.3.1.1. The mixture shall be classified using the criteria for substances, taking into account the tiered approach to evaluate data for this hazard class.

3.2.3.1.2. When considering testing of the mixture, classifiers are encouraged to use a tiered weight of evidence approach as included in the criteria for classification of substances for skin corrosion and irritation (Sections 3.2.1.2 and 3.2.2.2), to help ensure an accurate classification as well as to avoid unnecessary animal testing. In the absence of any other information, a mixture is considered corrosive to skin (Skin Corrosion Category 1) if it has a pH ≤ 2 or a pH ≥ 11.5. However, if consideration of acid/alkaline reserve suggests the mixture may not be corrosive despite the low or high pH value, this needs to be confirmed by other data, preferably by data from an appropriate validated in vitro test.

3.2.3.2. Classification of mixtures when data are not available for the complete mixture: bridging principles

3.2.3.2.1. Where the mixture itself has not been tested to determine its skin corrosion/irritation potential, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazards of the mixture, these data shall be used in accordance with the bridging rules set out in Section 1.1.3.

3.2.3.3. Classification of mixtures when data are available for all ingredients or only for some ingredients of the mixture

3.2.3.3.1. In order to make use of all available data for purposes of classifying the skin corrosion/irritation hazards of mixtures, the following assumption has been made and is applied where appropriate in the tiered approach:

The ‘relevant ingredients’ of a mixture are those which are present in concentrations ≥ 1 % (w/w for solids, liquids, dusts, mists and vapours and v/v for gases), unless there is a presumption (e.g., in the case of skin corrosive ingredients) that an ingredient present at a concentration < 1 % can still be relevant for classifying the mixture for skin corrosion/irritation.

3.2.3.3.2. In general, the approach to classification of mixtures as corrosive or irritant to skin when data are available on the ingredients, but not on the mixture as a whole, is based on the theory of additivity, such
that each skin corrosive or skin irritant ingredient contributes to the overall skin corrosive or skin irritant properties of the mixture in proportion to its potency and concentration. A weighting factor of 10 is used for skin corrosive ingredients when they are present at a concentration below the generic concentration limit for classification with Category 1, but are at a concentration that will contribute to the classification of the mixture as skin irritant. The mixture is classified as corrosive or irritant to skin when the sum of the concentrations of such ingredients exceeds a concentration limit.

3.2.3.3. Table 3.2.3 provides the generic concentration limits to be used to determine if the mixture is considered to be corrosive or irritant to the skin.

3.2.3.3.4.1. Particular care must be taken when classifying certain types of mixtures containing substances such as acids and bases, inorganic salts, aldehydes, phenols, and surfactants. The approach explained in Sections 3.2.3.3.1 and 3.2.3.3.2 may not be applicable given that many such substances are corrosive or irritant to the skin at concentrations < 1%.

3.2.3.3.4.2. For mixtures containing strong acids or bases the pH shall be used as a classification criterion (see Section 3.2.3.1.2) since pH is a better indicator of skin corrosion than the concentration limits in Table 3.2.3.

3.2.3.3.4.3. A mixture containing ingredients that are corrosive or irritant to the skin and that cannot be classified on the basis of the additivity approach (Table 3.2.3), due to chemical characteristics that make this approach unworkable, shall be classified as Skin Corrosion Category 1 if it contains $\geq 1\%$ of an ingredient classified as Skin Corrosion or as Skin Irritation (Category 2) when it contains $\geq 3\%$ of an skin irritant ingredient. Classification of mixtures with ingredients for which the approach in Table 3.2.3 does not apply is summarised in Table 3.2.4.

3.2.3.3.5. On occasion, reliable data may show that the skin corrosion/irritation hazard of an ingredient will not be evident when present at a level at or above the generic concentration limits mentioned in Tables 3.2.3 and 3.2.4 in Section 3.2.3.3.6. In these cases the mixture shall be classified according to that data (see also Articles 10 and 11). On other occasions, when it is expected that the skin corrosion/irritation hazard of an ingredient is not evident when present at a level at or above the generic concentration limits mentioned in Tables 3.2.3 and 3.2.4, testing of the mixture shall be considered. In those cases the tiered weight of evidence approach shall be applied, as described in Section 3.2.2.2.

3.2.3.3.6. If there are data showing that (an) ingredient(s) is/are corrosive or irritant to skin at a concentration of $< 1\%$ (skin corrosive) or $< 3\%$ (skin irritant), the mixture shall be classified accordingly.
Table 3.2.3

Generic concentration limits of ingredients classified as skin corrosion (Category 1, 1A, 1B or 1C)/skin irritation (Category 2) that trigger classification of the mixture as skin corrosion/skin irritation where the additivity approach applies

<table>
<thead>
<tr>
<th>Sum of ingredients classified as:</th>
<th>Concentration triggering classification of a mixture as:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Skin corrosion Category 1 (see note below)</td>
<td>Category 1 (see note below)</td>
</tr>
<tr>
<td>Skin corrosion Sub-Category 1A, 1B, 1C or Category 1</td>
<td>≥ 5 %</td>
</tr>
<tr>
<td>Skin irritation Category 2</td>
<td>≥ 10 %</td>
</tr>
<tr>
<td>(10 × Skin corrosion Sub-Category 1A, 1B, 1C or Category 1) + Skin irritation Category 2</td>
<td>≥ 10 %</td>
</tr>
</tbody>
</table>

Note:
The sum of all ingredients of a mixture classified as Skin Corrosion Sub-Category 1A, 1B, or 1C respectively, shall each be ≥ 5 % in order to classify the mixture as either Skin Corrosion Sub-Category 1A, 1B or 1C. If the sum of the ingredients classified as Skin Corrosion Sub-Category 1A is < 5 % but the sum of ingredients classified as Skin Corrosion Sub-Category 1A + 1B is ≥ 5 %, the mixture shall be classified as Skin Corrosion Sub-Category 1B. Similarly, if the sum of ingredients classified as Skin Corrosion Sub-Category 1A + 1B ingredients is < 5 % but the sum of ingredients classified as Sub-Category 1A + 1B + 1C is ≥ 5 % the mixture shall be classified as Skin Corrosion Sub-Category 1C. Where at least one relevant ingredient in a mixture is classified as Category 1 without sub-categorisation, the mixture shall be classified as Category 1 without sub-categorisation if the sum of all ingredients corrosive to skin is ≥ 5 %.

Table 3.2.4

Generic concentration limits of ingredients that trigger classification of the mixture as skin corrosion/skin irritation, where the additivity approach does not apply

<table>
<thead>
<tr>
<th>Ingredient:</th>
<th>Concentration:</th>
<th>Mixture classified as:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acid with pH ≤ 2</td>
<td>≥ 1 %</td>
<td>Skin corrosion Category 1</td>
</tr>
<tr>
<td>Base with pH ≥ 11.5</td>
<td>≥ 1 %</td>
<td>Skin corrosion Category 1</td>
</tr>
<tr>
<td>Other skin corrosive (Sub-Categories 1A, 1B, 1C or Category 1) ingredients</td>
<td>≥ 1 %</td>
<td>Skin corrosion Category 1</td>
</tr>
<tr>
<td>Other skin irritant (Category 2) ingredients, including acids and bases</td>
<td>≥ 3 %</td>
<td>Skin irritation Category 2</td>
</tr>
</tbody>
</table>
### Hazard Communication

#### 3.2.4.1

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 3.2.5.

<table>
<thead>
<tr>
<th>Classification</th>
<th>Sub-Categories 1A/1B/1C and Category 1</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GHS Pictograms</strong></td>
<td><img src="image" alt="Pictogram" /></td>
<td><img src="image" alt="Pictogram" /></td>
</tr>
<tr>
<td><strong>Signal Word</strong></td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td><strong>Hazard Statement</strong></td>
<td>H314: Causes severe skin burns and eye damage</td>
<td>H315: Causes skin irritation</td>
</tr>
<tr>
<td><strong>Precautionary Statement Prevention</strong></td>
<td>P260</td>
<td>P264</td>
</tr>
<tr>
<td></td>
<td>P264</td>
<td>P280</td>
</tr>
<tr>
<td><strong>Precautionary Statement Response</strong></td>
<td>P301 + P330 + P331</td>
<td>P302 + P352</td>
</tr>
<tr>
<td></td>
<td>P303 + P361 + P353</td>
<td>P321</td>
</tr>
<tr>
<td></td>
<td>P363</td>
<td>P332 + P313</td>
</tr>
<tr>
<td></td>
<td>P304 + P340</td>
<td>P362 + P364</td>
</tr>
<tr>
<td></td>
<td>P310</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P321</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P305 + P351 + P338</td>
<td></td>
</tr>
<tr>
<td><strong>Precautionary Statement Storage</strong></td>
<td>P405</td>
<td></td>
</tr>
<tr>
<td><strong>Precautionary Statement Disposal</strong></td>
<td>P501</td>
<td></td>
</tr>
</tbody>
</table>

### 3.3. Serious eye damage/eye irritation

**Definitions and general considerations**

#### 3.3.1.1

Serious eye damage means the production of tissue damage in the eye, or serious physical decay of vision, following application of a test substance to the anterior surface of the eye, which is not fully reversible within 21 days of application.

Eye irritation means the production of changes in the eye following the application of test substance to the anterior surface of the eye, which are fully reversible within 21 days of application.

#### 3.3.1.2

In a tiered approach, emphasis shall be placed upon existing human data, followed by existing animal data, followed by in vitro data, and then other sources of information. Classification results directly when the data satisfy the criteria. In other cases, classification of a substance or a mixture is made on the basis of the weight of evidence within a tier. In a total weight of evidence approach all available information bearing on the determination of serious eye damage/eye irritation is considered together, including the results of appropriate validated in vitro tests, relevant animal data, and human
data such as epidemiological and clinical studies and well-documented case reports and observations (see Annex I, Part 1, Section 1.1.1.3).

3.3.2. **Classification criteria for substances**

Substances are allocated to one of the categories within this hazard class, Category 1 (serious eye damage) or Category 2 (eye irritation), as follows:

(a) **Category 1 (serious eye damage):**

substances that have the potential to seriously damage the eyes (see Table 3.3.1).

(b) **Category 2 (eye irritation):**

substances that have the potential to induce reversible eye irritation (see Table 3.3.2).

3.3.2.1. **Classification based on standard animal test data**

3.3.2.1.1. **Serious eye damage (Category 1)**

3.3.2.1.1.1. **A single hazard category (Category 1) is adopted for substances that have the potential to seriously damage the eyes.** This hazard category includes as criteria the observations listed in Table 3.3.1. These observations include animals with grade 4 cornea lesions and other severe reactions (e.g. destruction of cornea) observed at any time during the test, as well as persistent corneal opacity, discoloration of the cornea by a dye substance, adhesion, pannus, and interference with the function of the iris or other effects that impair sight. In this context, persistent lesions are considered those which are not fully reversible within an observation period of normally 21 days. Hazard classification as Category 1 also contains substances fulfilling the criteria of corneal opacity ≥ 3 or iritis > 1.5 observed in at least 2 of 3 tested animals, because severe lesions like these usually do not reverse within a 21-day observation period.

3.3.2.1.1.2. **The use of human data is discussed in Section 3.3.2.2 and also in Sections 1.1.1.3, 1.1.1.4 and 1.1.1.5.**

*Table 3.3.1*

<table>
<thead>
<tr>
<th>Serious eye damage (*)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Category</strong></td>
</tr>
<tr>
<td>Category 1</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
</tbody>
</table>

(*) Grading criteria are understood as described in Regulation (EC) No 440/2008.

3.3.2.1.2. **Eye irritation (Category 2)**

3.3.2.1.2.1. **Substances that have the potential to induce reversible eye irritation shall be classified in Category 2 (eye irritation).**
3.3.2.1.2.2. For those substances where there is pronounced variability among animal responses, this information shall be taken into account in determining the classification.

3.3.2.1.2.3. The use of human data is addressed in Sections 3.3.2.2, and also in Sections 1.1.1.3, 1.1.1.4 and 1.1.1.5.

Table 3.3.2

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
</table>
| **Category 2** | Substances that produce in at least 2 of 3 tested animals a positive response of:
(a) corneal opacity $\geq 1$; and/or
(b) iritis $\geq 1$; and/or
(c) conjunctival redness $\geq 2$; and/or
(d) conjunctival oedema (chemosis) $\geq 2$ calculated as the mean scores following grading at 24, 48 and 72 hours after instillation of the test material, and which fully reverses within an observation period of normally 21 days.

(*) Grading criteria are understood as described in Regulation (EC) No 440/2008.

3.3.2.2. Classification in a tiered approach

3.3.2.2.1. A tiered approach to the evaluation of initial information shall be considered where applicable, recognizing that not all elements may be relevant.

3.3.2.2.2. Existing human and animal data shall be the first line of evaluation as they give information directly relevant to effects on the eye. Possible skin corrosion has to be evaluated prior to consideration of any testing for serious eye damage/eye irritation in order to avoid testing for local effects on eyes with skin corrosive substances. Skin corrosive substances shall be considered as leading to serious eye damage (Category 1) as well, while skin irritant substances may be considered as leading to eye irritation (Category 2).

3.3.2.2.3. In vitro alternatives that have been validated and accepted shall be used to make classification decisions.

3.3.2.2.4. Likewise, pH extremes like $\leq 2$ and $\geq 11.5$, may indicate serious eye damage, especially when associated with significant acid/alkaline reserve (buffering capacity). Generally such substances are expected to produce significant effects on the eyes. In the absence of any other information, a substance is considered to cause serious eye damage (Category 1) if it has a pH $\leq 2$ or $\geq 11.5$. However, if consideration of acid/alkaline reserve suggests the substance may not cause serious eye damage despite the low or high pH value, this needs to be confirmed by other data, preferably by data from an appropriate validated in vitro test.

3.3.2.2.5. In some cases sufficient information may be available from structurally related substances to make classification decisions.

3.3.2.2.6. The tiered approach provides guidance on how to organize existing information and to make a weight-of-evidence decision about hazard assessment and hazard classification. Animal testing with corrosive substances shall be avoided whenever possible. Although information might be gained from the evaluation of single parameters within a tier (see 3.3.2.1.1) consideration shall
be given to the totality of existing information and making an overall weight of evidence determination. This is especially true when there is conflict in information available on some parameters.

3.3.3. **Classification criteria for mixtures**

3.3.3.1. **Classification of mixtures when data are available for the complete mixture**

3.3.3.1.1. The mixture shall be classified using the criteria for substances, and taking into account the tiered approach to evaluate data for this hazard class.

3.3.3.1.2. When considering testing of the mixture classifiers are encouraged to use a tiered weight of evidence approach as included in the criteria for classification of substances for skin corrosion and serious eye damage/eye irritation to help ensure an accurate classification, as well as to avoid unnecessary animal testing. In the absence of any other information, a mixture is considered to cause serious eye damage (Category 1) if it has a pH \(\leq 2\) or \(\geq 11.5\). However, if consideration of acid/alkali reserve suggests the mixture may not cause serious eye damage despite the low or high pH value, this needs to be confirmed by other data, preferably data from an appropriate validated in vitro test.

3.3.3.2. **Classification of mixtures when data are not available for the complete mixture: bridging principles**

3.3.3.2.1. Where the mixture itself has not been tested to determine its skin corrosivity or potential to cause serious eye damage/eye irritation, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazards of the mixture, these data shall be used in accordance with the bridging rules set out in Section 1.1.3.

3.3.3.3. **Classification of mixtures when data are available for all ingredients or only for some ingredients of the mixture**

3.3.3.3.1. In order to make use of all available data for purposes of classifying the serious eye damage/eye irritation properties of the mixtures, the following assumption has been made and is applied where appropriate in the tiered approach:

The ‘relevant ingredients’ of a mixture are those which are present in concentrations \(\geq 1\%\) (w/w for solids, liquids, dusts, mists and vapours and v/v for gases), unless there is a presumption (e.g. in the case of skin corrosive ingredients) that an ingredient present at a concentration < 1% can still be relevant for classifying the mixture for serious eye damage/eye irritation.

3.3.3.3.2. In general, the approach to classification of mixtures as seriously damaging to the eye/eye irritant when data are available on the ingredients, but not on the mixture as a whole, is based on the theory of additivity, such that each skin corrosive or serious eye damaging/eye irritant ingredient contributes to the overall serious eye damage/eye irritation properties of the mixture in proportion to...
its potency and concentration. A weighting factor of 10 is used for skin corrosive and serious eye damaging ingredients when they are present at a concentration below the generic concentration limit for classification with Category 1, but are at a concentration that will contribute to the classification of the mixture as eye irritant. The mixture is classified as seriously damaging to the eye or eye irritant when the sum of the concentrations of such ingredients exceeds a concentration limit.

3.3.3.3. Table 3.3.3 provides the generic concentration limits to be used to determine if the mixture shall be classified as seriously damaging to the eye or as eye irritant.

3.3.3.4.1. Particular care must be taken when classifying certain types of mixtures containing substances such as acids and bases, inorganic salts, aldehydes, phenols, and surfactants. The approach explained in Sections 3.3.3.3.1 and 3.3.3.3.2 might not work given that many such substances are seriously damaging to the eye/eye irritant at concentrations < 1 %.

3.3.3.4.2. For mixtures containing strong acids or bases the pH shall be used as classification criterion (see Section 3.3.3.1.2) since pH will be a better indicator of serious eye damage (subject to consideration of acid/alkali reserve) than the generic concentration limits in Table 3.3.3.

3.3.3.4.3. A mixture containing skin corrosive or serious eye damaging/eye irritating ingredients that cannot be classified based on the additivity approach (Table 3.3.3) due to chemical characteristics that make this approach unworkable, shall be classified as Serious Eye Damage (Category 1) if it contains $\geq 1\%$ of a skin corrosive or serious eye damaging ingredient and as Eye Irritation (Category 2) when it contains $\geq 3\%$ of an eye irritant ingredient. Classification of mixtures with ingredients for which the approach in Table 3.3.3 does not apply is summarised in Table 3.3.4.

3.3.3.5. On occasion, reliable data may show that the effects of serious eye damage/eye irritation of an ingredient will not be evident when present at a level at or above the generic concentration limits mentioned in Tables 3.3.3 and 3.3.4 in Section 3.3.3.3.6. In these cases the mixture shall be classified according to those data (see also Articles 10 and 11). On other occasions, when it is expected that the skin corrosion/irritation hazards or the effects of serious eye damage/eye irritation of an ingredient will not be evident when present at a level at or above the generic concentration limits mentioned in Tables 3.3.3 and 3.3.4, testing of the mixture shall be considered. In those cases, the tiered weight of evidence approach shall be applied.

3.3.3.6. If there are data showing that (an) ingredient(s) may be corrosive to the skin or seriously damaging to the eye/eye irritant at a concentration of $< 1\%$ (corrosive to the skin or seriously damaging to the eye) or $< 3\%$ (eye irritant), the mixture shall be classified accordingly.
**Table 3.3.3**

Generic concentration limits of ingredients classified as skin corrosion (Category 1, 1A, 1B or 1C) and/or serious eye damage (Category 1) or eye irritation (Category 2) that trigger classification of the mixture as serious eye damage/eye irritation where the additivity approach applies.

<table>
<thead>
<tr>
<th>Sum of ingredients classified as:</th>
<th>Concentration triggering classification of a mixture as:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Serious eye damage</td>
<td>Eye irritation</td>
</tr>
<tr>
<td>Skin corrosion Sub-Category 1A, 1B, 1C or Category 1 + Serious eye damage (Category 1) (*)</td>
<td>≥ 3 %</td>
<td>≥ 1 % but &lt; 3 %</td>
</tr>
<tr>
<td>Eye irritation (Category 2)</td>
<td></td>
<td>≥ 10 %</td>
</tr>
<tr>
<td>10 × (Skin corrosion Sub-Category 1A, 1B, 1C or Skin corrosion Category 1 + Serious eye damage (Category 1)) + Eye irritation (Category 2)</td>
<td></td>
<td>≥ 10 %</td>
</tr>
</tbody>
</table>

(*) If an ingredient is classified as both Skin Corrosion Sub-Category 1A, 1B, 1C or Category 1 and Serious Eye Damage (Category 1), its concentration is considered only once in the calculation.

**Table 3.3.4**

Generic concentration limits of ingredients that trigger classification of the mixture as serious eye damage (Category 1) or eye irritation (Category 2), where the additivity approach does not apply.

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Concentration</th>
<th>Mixture classified as:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acid with pH ≤ 2</td>
<td>≥ 1 %</td>
<td>Serious eye damage (Category 1)</td>
</tr>
<tr>
<td>Base with pH ≥ 11.5</td>
<td>≥ 1 %</td>
<td>Serious eye damage (Category 1)</td>
</tr>
<tr>
<td>Other ingredient classified as skin corrosion (Sub-Category 1A, 1B, 1C or Category 1) or serious eye damage (Category 1)</td>
<td>≥ 1 %</td>
<td>Serious eye damage (Category 1)</td>
</tr>
</tbody>
</table>
3.3.4. Hazard Communication

3.3.4.1. Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 3.3.5.

Table 3.3.5
Label elements for serious eye damage/eye irritation (*)

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image" alt="GHS Pictogram" /></td>
<td><img src="image" alt="GHS Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H318: Causes serious eye damage</td>
<td>H319: Causes serious eye irritation</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P280</td>
<td>P264 P280</td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P305 + P351 + P338 P310</td>
<td>P305 + P351 + P338 P337 + P313</td>
</tr>
</tbody>
</table>

(*) Where a chemical is classified as skin corrosion Sub-Category 1A, 1B, 1C or Category 1, labelling for serious eye damage/eye irritation can be omitted as this information is already included in the hazard statement for skin corrosion Category 1 (H314).

3.4. Respiratory or skin sensitisation

3.4.1. Definitions and general considerations

3.4.1.1. Respiratory sensitiser means a substance that will lead to hypersensitivity of the airways following inhalation of the substance.

3.4.1.2. Skin sensitiser means a substance that will lead to an allergic response following skin contact.

3.4.1.3. For the purpose of section 3.4, sensitisation includes two phases: the first phase is induction of specialised immunological memory in an individual by exposure to an allergen. The second phase is elicitation, i.e. production of a cell-mediated or antibody-mediated allergic response by exposure of a sensitised individual to an allergen.
3.4.1.4. For respiratory sensitisation, the pattern of induction followed by elicitation phases is shared in common with skin sensitisation. For skin sensitisation, an induction phase is required in which the immune system learns to react; clinical symptoms can then arise when subsequent exposure is sufficient to elicit a visible skin reaction (elicitation phase). As a consequence, predictive tests usually follow this pattern in which there is an induction phase, the response to which is measured by a standardised elicitation phase, typically involving a patch test. The local lymph node assay is the exception, directly measuring the induction response. Evidence of skin sensitisation in humans normally is assessed by a diagnostic patch test.

3.4.1.5. Usually, for both skin and respiratory sensitisation, lower levels are necessary for elicitation than are required for induction. Provisions for alerting sensitised individuals to the presence of a particular sensitisr in a mixture can be found ▶ M2 in Annex II, section 2.8. ◄.

3.4.1.6. The hazard class Respiratory or Skin Sensitisation is differentiated into:

— Respiratory Sensitisation ▶ M2 and ◄.

— Skin Sensitisation.

3.4.2. Classification criteria for substances

3.4.2.1. Respiratory sensitisers

3.4.2.1.1. Hazard categories

3.4.2.1.1.1. Respiratory sensitisers shall be classified in Category 1 where data are not sufficient for sub-categorisation.

3.4.2.1.1.2. Where data are sufficient a refined evaluation according to 3.4.2.1.1.3 shall allow the allocation of respiratory sensitisers into sub-category 1A, strong sensitisers, or sub-category 1B for other respiratory sensitisers.

3.4.2.1.1.3. Effects seen in either humans or animals will normally justify classification in a weight of evidence approach for respiratory sensitisers. Substances may be allocated to one of the two sub-categories 1A or 1B using a weight of evidence approach in accordance with the criteria given in Table 3.4.1 and on the basis of reliable and good quality evidence from human cases or epidemiological studies and/or observations from appropriate studies in experimental animals.

3.4.2.1.1.4. Substances shall be classified as respiratory sensitisers in accordance with the criteria in Table 3.4.1:

Table 3.4.1

<table>
<thead>
<tr>
<th>Hazard category and sub-categories for respiratory sensitisers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
</tr>
<tr>
<td>----------</td>
</tr>
<tr>
<td>Category 1</td>
</tr>
<tr>
<td>Category</td>
</tr>
<tr>
<td>----------</td>
</tr>
<tr>
<td>Sub-category 1A:</td>
</tr>
<tr>
<td>Sub-category 1B:</td>
</tr>
<tr>
<td>Sub-category 1B:</td>
</tr>
</tbody>
</table>

At present, recognised and validated animal models for the testing of respiratory hypersensitivity are not available. Under certain circumstances, data from animal studies may provide valuable information in a weight of evidence assessment.

3.4.2.1.2. Human evidence

3.4.2.1.2.1. Evidence that a substance can lead to specific respiratory hypersensitivity will normally be based on human experience. In this context, hypersensitivity is normally seen as asthma, but other hypersensitivity reactions such as rhinitis/conjunctivitis and alveolitis are also considered. The condition will have the clinical character of an allergic reaction. However, immunological mechanisms do not have to be demonstrated.

3.4.2.1.2.2. When considering the human evidence, it is necessary for a decision on classification to take into account, in addition to the evidence from the cases:

(a) the size of the population exposed;

(b) the extent of exposure.

The use of human data is discussed in sections 1.1.1.3, 1.1.1.4 and 1.1.1.5.

3.4.2.1.2.3. The evidence referred to above could be:

(a) clinical history and data from appropriate lung function tests related to exposure to the substance, confirmed by other supportive evidence which may include:

(i) in vivo immunological test (e.g. skin prick test);

(ii) in vitro immunological test (e.g. serological analysis);

(iii) studies that indicate other specific hypersensitivity reactions where immunological mechanisms of action have not been proven, e.g. repeated low-level irritation, pharmacologically mediated effects;
(iv) a chemical structure related to substances known to cause respiratory hypersensitivity;

(b) data from one or more positive bronchial challenge tests with the substance conducted according to accepted guidelines for the determination of a specific hypersensitivity reaction.

3.4.2.1.2.4. Clinical history shall include both medical and occupational history to determine a relationship between exposure to a specific substance and development of respiratory hypersensitivity. Relevant information includes aggravating factors both in the home and workplace, the onset and progress of the disease, family history and medical history of the patient in question. The medical history shall also include a note of other allergic or airway disorders from childhood, and smoking history.

3.4.2.1.2.5. The results of positive bronchial challenge tests are considered to provide sufficient evidence for classification on their own. It is however recognised that in practice many of the examinations listed above will already have been carried out.

3.4.2.1.3. Animal studies

3.4.2.1.3.1. Data from appropriate animal studies (1) which may be indicative of the potential of a substance to cause sensitisation by inhalation in humans (2) may include:

(a) measurements of Immunoglobulin E (IgE) and other specific immunological parameters in mice;

(b) specific pulmonary responses in guinea pigs.

3.4.2.2. Skin sensitisers

3.4.2.2.1. Hazard categories

3.4.2.2.1.1. Skin sensitisers shall be classified in Category 1 where data are not sufficient for sub-categorisation.

3.4.2.2.1.2. Where data are sufficient a refined evaluation according to section 3.4.2.2.1.3 allows the allocation of skin sensitisers into sub-category 1A, strong sensitisers, or sub-category 1B for other skin sensitisers.

3.4.2.2.1.3. Effects seen in either humans or animals will normally justify classification in a weight of evidence approach for skin sensitisers as described in section 3.4.2.2.2. Substances may be allocated to one of the two sub-categories 1A or 1B using a weight of evidence approach in accordance with the criteria given in Table 3.4.2 and on the basis of reliable and good quality evidence from human cases or epidemiological studies and/or observations from appropriate studies in experimental animals according to the guidance values provided in sections 3.4.2.2.2.1 and 3.4.2.2.3.2 for sub-category 1A and in sections 3.4.2.2.2.2 and 3.4.2.2.3.3 for sub-category 1B.

3.4.2.2.1.4. Substances shall be classified as skin sensitisers in accordance with the criteria in Table 3.4.2:

(1) At present, recognised and validated animal models for the testing of respiratory hypersensitivity are not available. Under certain circumstances, data from animal studies may provide valuable information in a weight of evidence assessment.

(2) The mechanisms by which substances induce symptoms of asthma are not yet fully known. For preventative measures, these substances are considered respiratory sensitisers. However, if on the basis of the evidence, it can be demonstrated that these substances induce symptoms of asthma by irritation only in people with bronchial hyper reactivity, they should not be considered as respiratory sensitisers.
Table 3.4.2

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1</td>
<td>Substances shall be classified as skin sensitisers (Category 1) where data are not sufficient for sub-categorisation in accordance with the following criteria: (a) if there is evidence in humans that the substance can lead to sensitisation by skin contact in a substantial number of persons; or (b) if there are positive results from an appropriate animal test (see specific criteria in section 3.4.2.2.4.1).</td>
</tr>
<tr>
<td>Sub-category 1A:</td>
<td>Substances showing a high frequency of occurrence in humans and/or a high potency in animals can be presumed to have the potential to produce significant sensitisation in humans. Severity of reaction may also be considered.</td>
</tr>
<tr>
<td>Sub-category 1B:</td>
<td>Substances showing a low to moderate frequency of occurrence in humans and/or a low to moderate potency in animals can be presumed to have the potential to produce sensitisation in humans. Severity of reaction may also be considered.</td>
</tr>
</tbody>
</table>

3.4.2.2.2. Human evidence

3.4.2.2.2.1. Human evidence for sub-category 1A can include:

(a) positive responses at \( \leq 500 \, \mu g/cm^2 \) (HRIPT, HMT — induction threshold);

(b) diagnostic patch test data where there is a relatively high and substantial incidence of reactions in a defined population in relation to relatively low exposure;

(c) other epidemiological evidence where there is a relatively high and substantial incidence of allergic contact dermatitis in relation to relatively low exposure.

3.4.2.2.2.2. Human evidence for sub-category 1B can include:

(a) positive responses at \( > 500 \, \mu g/cm^2 \) (HRIPT, HMT — induction threshold);

(b) diagnostic patch test data where there is a relatively low but substantial incidence of reactions in a defined population in relation to relatively high exposure;

(c) other epidemiological evidence where there is a relatively low but substantial incidence of allergic contact dermatitis in relation to relatively high exposure.

The use of human data is discussed in sections 1.1.1.3, 1.1.1.4 and 1.1.1.5.
3.4.2.2.3. Animal studies

3.4.2.2.3.1. For Category 1, when an adjuvant type test method for skin sensitisation is used, a response of at least 30% of the animals is considered as positive. For a non-adjuvant Guinea pig test method a response of at least 15% of the animals is considered positive. For Category 1, a stimulation index of three or more is considered a positive response in the local lymph node assay. Test methods for skin sensitisation are described in the OECD Guideline 406 (the Guinea Pig Maximisation test and the Buehler guinea pig test) and Guideline 429 (Local Lymph Node Assay). Other methods may be used provided that they are well-validated and scientific justification is given. For example, the mouse ear swelling test (MEST) could be a reliable screening test to detect moderate to strong sensitisers, and could be used as a first stage in the assessment of skin sensitisation potential.

3.4.2.2.3.2. Animal test results for sub-category 1A can include data with values indicated in Table 3.4.3

### Table 3.4.3
Animal test results for sub-category 1A

<table>
<thead>
<tr>
<th>Assay</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>Local lymph node assay</td>
<td>EC3 value ≤ 2 %</td>
</tr>
<tr>
<td>Guinea pig maximisation test</td>
<td>≥ 30 % responding at ≤ 0,1 % intradermal induction dose or</td>
</tr>
<tr>
<td></td>
<td>≥ 60 % responding at &gt; 0,1 % to ≤ 1 % intradermal induction dose</td>
</tr>
<tr>
<td>Buehler assay</td>
<td>≥ 15 % responding at ≤ 0,2 % topical induction dose or</td>
</tr>
<tr>
<td></td>
<td>≥ 60 % responding at &gt; 0,2 % to ≤ 20 % topical induction dose</td>
</tr>
</tbody>
</table>

3.4.2.2.3.3. Animal test results for sub-category 1B can include data with values indicated in Table 3.4.4 below:

### Table 3.4.4
Animal test results for sub-category 1B

<table>
<thead>
<tr>
<th>Assay</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>Local lymph node assay</td>
<td>EC3 value &gt; 2 %</td>
</tr>
<tr>
<td>Guinea pig maximisation test</td>
<td>≥ 30 % to &lt; 60 % responding at &gt; 0,1 % to ≤ 1 % intradermal induction dose or</td>
</tr>
<tr>
<td></td>
<td>≥ 30 % responding at &gt; 1 % intradermal induction dose</td>
</tr>
<tr>
<td>Buehler assay</td>
<td>≥ 15 % to &lt; 60 % responding at &gt; 0,2 % to ≤ 20 % topical induction dose or</td>
</tr>
<tr>
<td></td>
<td>≥ 15 % responding at &gt; 20 % topical induction dose</td>
</tr>
</tbody>
</table>
3.4.2.2.4. Specific considerations

3.4.2.2.4.1. For classification of a substance, evidence should include any or all of the following using a weight of evidence approach:

(a) positive data from patch testing, normally obtained in more than one dermatology clinic;

(b) epidemiological studies showing allergic contact dermatitis caused by the substance. Situations in which a high proportion of those exposed exhibit characteristic symptoms are to be looked at with special concern, even if the number of cases is small;

(c) positive data from appropriate animal studies;

(d) positive data from experimental studies in man (see section 1.3.2.4.7);

(e) well documented episodes of allergic contact dermatitis, normally obtained in more than one dermatology clinic;

(f) severity of reaction may also be considered.

3.4.2.2.4.2. Evidence from animal studies is usually much more reliable than evidence from human exposure. However, in cases where evidence is available from both sources, and there is conflict between the results, the quality and reliability of the evidence from both sources must be assessed in order to resolve the question of classification on a case-by-case basis. Normally, human data are not generated in controlled experiments with volunteers for the purpose of hazard classification but rather as part of risk assessment to confirm lack of effects seen in animal tests. Consequently, positive human data on skin sensitisation are usually derived from case-control or other, less defined studies. Evaluation of human data must therefore be carried out with caution as the frequency of cases reflect, in addition to the inherent properties of the substances, factors such as the exposure situation, bioavailability, individual predisposition and preventive measures taken. Negative human data should not normally be used to negate positive results from animal studies. For both animal and human data, consideration should be given to the impact of vehicle.

3.4.2.2.4.3. If none of the abovementioned conditions are met, the substance need not be classified as a skin sensitisier. However, a combination of two or more indicators of skin sensitisation as listed below may alter the decision. This shall be considered on a case-by-case basis.

(a) Isolated episodes of allergic contact dermatitis;

(b) epidemiological studies of limited power, e.g. where chance, bias or confounders have not been ruled out fully with reasonable confidence;

(c) data from animal tests, performed according to existing guidelines, which do not meet the criteria for a positive result described in section 3.4.2.2.3, but which are sufficiently close to the limit to be considered significant;
(d) positive data from non-standard methods;

(e) positive results from close structural analogues.

3.4.2.4.4. Immunological contact urticaria

Substances meeting the criteria for classification as respiratory sensitisers may in addition cause immunological contact urticaria. Consideration should be given to classifying these substances also as skin sensitisers. Substances which cause immunological contact urticaria without meeting the criteria for respiratory sensitisers should also be considered for classification as skin sensitisers.

There is no recognised animal model available to identify substances which cause immunological contact urticaria. Therefore, classification will normally be based on human evidence which will be similar to that for skin sensitisation.

▼M2

3.4.3. Classification criteria for mixtures

3.4.3.1. Classification of mixtures when data are available for the complete mixture

3.4.3.1.1. When reliable and good quality evidence from human experience or appropriate studies in experimental animals, as described in the criteria for substances, is available for the mixture, then the mixture can be classified by weight of evidence evaluation of these data. Care shall be exercised in evaluating data on mixtures, that the dose used does not render the results inconclusive.

3.4.3.2. Classification of mixtures when data are not available for the complete mixture: bridging principles

3.4.3.2.1. Where the mixture itself has not been tested to determine its sensitising properties, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazards of the mixture, these data shall be used in accordance with the bridging rules set out in section 1.1.3.

3.4.3.3. Classification of mixtures when data are available for all ingredients or only for some ingredients of the mixture

3.4.3.3.1. The mixture shall be classified as a respiratory or skin sensitiser when at least one ingredient has been classified as a respiratory or skin sensitiser and is present at or above the appropriate generic concentration limit as shown in ►M2 Table 3.4.5 ◄ for solid/liquid and gas respectively.

3.4.3.3.2. Some substances that are classified as sensitisers may elicit a response, when present in a mixture in quantities below the concentrations established in ►M2 Table 3.4.5 ◄, in individuals who are already sensitised to the substance or mixture (see Note 1 to ►M2 Table 3.4.6 ◄).
### Table 3.4.5

Generic concentration limits of components of a mixture classified as either respiratory sensitisers or skin sensitisers that trigger classification of the mixture

<table>
<thead>
<tr>
<th>Component classified as:</th>
<th>Generic concentration limits triggering classification of a mixture as:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Respiratory sensitiser Category 1</td>
</tr>
<tr>
<td></td>
<td>Skin sensitiser Category 1</td>
</tr>
<tr>
<td></td>
<td>Solid/liquid</td>
</tr>
<tr>
<td>Respiratory sensitiser Category 1</td>
<td>≥ 1,0 %</td>
</tr>
<tr>
<td>Respiratory sensitiser Sub-category 1A</td>
<td>≥ 0,1 %</td>
</tr>
<tr>
<td>Respiratory sensitiser Sub-category 1B</td>
<td>≥ 1,0 %</td>
</tr>
<tr>
<td>Skin sensitiser Category 1</td>
<td></td>
</tr>
<tr>
<td>Skin sensitiser Sub-category 1A</td>
<td></td>
</tr>
<tr>
<td>Skin sensitiser Sub-category 1B</td>
<td></td>
</tr>
</tbody>
</table>

### Table 3.4.6

Concentration limits for elicitation of components of a mixture

<table>
<thead>
<tr>
<th>Component classified as:</th>
<th>Concentration limits for elicitation</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Respiratory sensitiser Category 1</td>
</tr>
<tr>
<td></td>
<td>Solid/liquid</td>
</tr>
<tr>
<td>Respiratory sensitiser Category 1</td>
<td>≥ 0,1 % (Note 1)</td>
</tr>
<tr>
<td>Respiratory sensitiser Sub-category 1A</td>
<td>≥ 0,01 % (Note 1)</td>
</tr>
<tr>
<td>Respiratory sensitiser Sub-category 1B</td>
<td>≥ 0,1 % (Note 1)</td>
</tr>
<tr>
<td>Skin sensitiser Category 1</td>
<td></td>
</tr>
<tr>
<td>Skin sensitiser Sub-category 1A</td>
<td></td>
</tr>
<tr>
<td>Skin sensitiser Sub-category 1B</td>
<td></td>
</tr>
</tbody>
</table>
Note 1:
This concentration limit for elicitation is used for the application of the special labelling requirements of section 2.8 of Annex II to protect already sensitised individuals. A SDS is required for the mixture containing a component at or above this concentration. For sensitising substances with specific concentration limit lower than 0.1 %, the concentration limit for elicitation should be set at one tenth of the specific concentration limit.

3.4.4. Hazard communication

3.4.4.1. Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 3.4.7.

Table 3.4.7
Respiratory or skin sensitisation label elements

<table>
<thead>
<tr>
<th>Classification</th>
<th>Respiratory sensitisation</th>
<th>Skin sensitisation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1 and subcategories 1A and 1B</td>
<td>H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled</td>
<td>H317: May cause an allergic skin reaction</td>
</tr>
<tr>
<td>GHS Pictograms</td>
<td><img src="image" alt="Pictogram for Respiratory Sensitisation" /></td>
<td><img src="image" alt="Pictogram for Skin Sensitisation" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>P261</td>
<td>P304 + P340</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P284</td>
<td>P352</td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P302</td>
<td>P313</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P321</td>
<td>P362 + P364</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P342 + P311</td>
<td>P501</td>
</tr>
</tbody>
</table>

3.5. Germ cell mutagenicity

3.5.1. Definitions and general considerations

3.5.1.1. A mutation means a permanent change in the amount or structure of the genetic material in a cell. The term 'mutation' applies both to heritable genetic changes that may be manifested at the phenotypic level and to the underlying DNA modifications when known (including specific base pair changes and chromosomal translocations). The term 'mutagenic' and 'mutagen' will be used for agents giving rise to an increased occurrence of mutations in populations of cells and/or organisms.
3.5.1.2. The more general terms ‘genotoxic’ and ‘genotoxicity’ apply to agents or processes which alter the structure, information content, or segregation of DNA, including those which cause DNA damage by interfering with normal replication processes, or which in a non-physiological manner (temporarily) alter its replication. Genotoxicity test results are usually taken as indicators for mutagenic effects.

3.5.2. Classification criteria for substances

3.5.2.1. This hazard class is primarily concerned with substances that may cause mutations in the germ cells of humans that can be transmitted to the progeny. However, the results from mutagenicity or genotoxicity tests in vitro and in mammalian somatic and germ cells in vivo are also considered in classifying substances and mixtures within this hazard class.

3.5.2.2. For the purpose of classification for germ cell mutagenicity, substances are allocated to one of two categories as shown in Table 3.5.1.

<table>
<thead>
<tr>
<th>Table 3.5.1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazard categories for germ cell mutagens</td>
</tr>
<tr>
<td><strong>Categories</strong></td>
</tr>
<tr>
<td>CATEGORY 1:</td>
</tr>
<tr>
<td>Substances known to induce heritable mutations or to be regarded as if they induce heritable mutations in the germ cells of humans.</td>
</tr>
<tr>
<td>CATEGORY 1A:</td>
</tr>
<tr>
<td>The classification in Category 1A is based on positive evidence from human epidemiological studies.</td>
</tr>
<tr>
<td>Substances to be regarded as if they induce heritable mutations in the germ cells of humans.</td>
</tr>
<tr>
<td>CATEGORY 1B:</td>
</tr>
<tr>
<td>The classification in Category 1B is based on:</td>
</tr>
<tr>
<td>— positive result(s) from in vivo heritable germ cell mutagenicity tests in mammals; or</td>
</tr>
<tr>
<td>— positive result(s) from in vivo somatic cell mutagenicity tests in mammals, in combination with some evidence that the substance has potential to cause mutations to germ cells. It is possible to derive this supporting evidence from mutagenicity/genotoxicity tests in germ cells in vivo, or by demonstrating the ability of the substance or its metabolite(s) to interact with the genetic material of germ cells; or</td>
</tr>
<tr>
<td>— positive results from tests showing mutagenic effects in the germ cells of humans, without demonstration of transmission to progeny, for example, an increase in the frequency of aneuploidy in sperm cells of exposed people.</td>
</tr>
<tr>
<td>CATEGORY 2:</td>
</tr>
<tr>
<td>Substances which cause concern for humans owing to the possibility that they may induce heritable mutations in the germ cells of humans.</td>
</tr>
<tr>
<td>The classification in Category 2 is based on:</td>
</tr>
<tr>
<td>— positive evidence obtained from experiments in mammals and/or in some cases from in vitro experiments, obtained from:</td>
</tr>
<tr>
<td>— somatic cell mutagenicity tests in vivo, in mammals; or</td>
</tr>
<tr>
<td>— other in vivo somatic cell genotoxicity tests which are supported by positive results from in vitro mutagenicity assays.</td>
</tr>
<tr>
<td>Note: Substances which are positive in in vitro mammalian mutagenicity assays, and which also show chemical structure activity relationship to known germ cell mutagens, shall be considered for classification as Category 2 mutagens.</td>
</tr>
</tbody>
</table>
3.5.2.3. Specific considerations for classification of substances as germ cell mutagens

3.5.2.3.1. To arrive at a classification, test results are considered from experiments determining mutagenic and/or genotoxic effects in germ and/or somatic cells of exposed animals. Mutagenic and/or genotoxic effects determined in in vitro tests shall also be considered.

3.5.2.3.2. The system is hazard based, classifying substances on the basis of their intrinsic ability to induce mutations in germ cells. The scheme is, therefore, not meant for the (quantitative) risk assessment of substances.

3.5.2.3.3. Classification for heritable effects in human germ cells is made on the basis of well conducted, sufficiently validated tests, preferably as described in Regulation (EC) No 440/2008 adopted in accordance with Article 13(3) of Regulation (EC) No 1907/2006 ("Test Method Regulation") such as those listed in the following paragraphs. Evaluation of the test results shall be done using expert judgement and all the available evidence shall be weighed in arriving at a classification.

3.5.2.3.4. In vivo heritable germ cell mutagenicity tests, such as:
   — rodent dominant lethal mutation test;
   — mouse heritable translocation assay.

3.5.2.3.5. In vivo somatic cell mutagenicity tests, such as:
   — mammalian bone marrow chromosome aberration test;

3.5.2.3.6. Mutagenicity/genotoxicity tests in germ cells, such as:
   (a) mutagenicity tests:
      — mammalian spermatogonial chromosome aberration test;
      — spermatid micronucleus assay;
   (b) Genotoxicity tests:
      — sister chromatid exchange analysis in spermatogonia;
      — unscheduled DNA synthesis test (UDS) in testicular cells.

3.5.2.3.7. Genotoxicity tests in somatic cells such as:
   — liver Unscheduled synthesis test (UDS) in vivo;
   — mammalian bone marrow Sister Chromatid Exchanges (SCE);

3.5.2.3.8. In vitro mutagenicity tests such as:
   — in vitro mammalian chromosome aberration test;
   — in vitro mammalian cell gene mutation test;
   — bacterial reverse mutation tests.

3.5.2.3.9. The classification of individual substances shall be based on the total weight of evidence available, using expert judgement (See 1.1.1). In those instances where a single well-conducted test is used for classification, it shall provide clear and unambiguously positive results. If new, well validated, tests arise these may also be used in the total weight of evidence to be considered. The relevance of the route of exposure used in the study of the substance compared to the route of human exposure shall also be taken into account.
3.5.3. Classification criteria for mixtures

3.5.3.1. Classification of mixtures when data are available for all ingredients or only for some ingredients of the mixture

3.5.3.1.1. The mixture shall be classified as a mutagen when at least one ingredient has been classified as a Category 1A, Category 1B or Category 2 mutagen and is present at or above the appropriate generic concentration limit as shown in Table 3.5.2 for Category 1A, Category 1B and Category 2 respectively.

Table 3.5.2

<table>
<thead>
<tr>
<th>Ingredient classified as:</th>
<th>Concentration limits triggering classification of a mixture as:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Category 1 mutagen</td>
</tr>
<tr>
<td></td>
<td>Category 1A</td>
</tr>
<tr>
<td>Category 1A mutagen</td>
<td>≥ 0,1 %</td>
</tr>
<tr>
<td>Category 1B mutagen</td>
<td>—</td>
</tr>
<tr>
<td>Category 2 mutagen</td>
<td>—</td>
</tr>
</tbody>
</table>

Note

The concentration limits in the table above apply to solids and liquids (w/w units) as well as gases (v/v units).

3.5.3.2. Classification of mixtures when data are available for the complete mixture

3.5.3.2.1. Classification of mixtures will be based on the available test data for the individual ingredients of the mixture using concentration limits for the ingredients classified as germ cell mutagens. On a case-by-case basis, test data on mixtures may be used for classification when demonstrating effects that have not been established from the evaluation based on the individual ingredients. In such cases, the test results for the mixture as a whole must be shown to be conclusive taking into account dose and other factors such as duration, observations, sensitivity and statistical analysis of germ cell mutagenicity test systems. Adequate documentation supporting the classification shall be retained and made available for review upon request.

3.5.3.3. Classification of mixtures when data are not available for the complete mixture: bridging principles

3.5.3.3.1. Where the mixture itself has not been tested to determine its germ cell mutagenicity hazard, but there are sufficient data on the individual ingredients and similar tested mixtures (subject to paragraph 3.5.3.2.1), to adequately characterise the hazards of the mixture, these data shall be used in accordance with the applicable bridging rules set out in section 1.1.3.

3.5.4. Hazard communication

3.5.4.1. Label elements shall be used in accordance with Table 3.5.3, for substances or mixtures meeting the criteria for classification in this hazard class.
### Table 3.5.3

**Label elements of germ cell mutagenicity**

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1 (Category 1A, 1B)</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H340: May cause genetic defects (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
<td>H341: Suspected of causing genetic defects (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
</tr>
<tr>
<td>Precautionary Statement</td>
<td>P201</td>
<td>P201</td>
</tr>
<tr>
<td>Prevention</td>
<td>P202</td>
<td>P202</td>
</tr>
<tr>
<td>P280</td>
<td>P280</td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P308 + P313</td>
<td>P308 + P313</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P405</td>
<td>P405</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P501</td>
<td>P501</td>
</tr>
</tbody>
</table>

### 3.5.5. Additional classification considerations

It is increasingly accepted that the process of chemical-induced tumorigenesis in humans and animals involves genetic changes for example in proto-oncogenes and/or tumour suppresser genes of somatic cells. Therefore, the demonstration of mutagenic properties of substances in somatic and/or germ cells of mammals in vivo may have implications for the potential classification of these substances as carcinogens (see also Carcinogenicity, section 3.6, paragraph 3.6.2.2.6).

### 3.6. Carcinogenicity

#### 3.6.1. Definition

**3.6.1.1.** Carcinogen means a substance or a mixture of substances which induce cancer or increase its incidence. Substances which have induced benign and malignant tumours in well performed experimental studies on animals are considered also to be presumed or suspected human carcinogens unless there is strong evidence that the mechanism of tumour formation is not relevant for humans.

#### 3.6.2. Classification criteria for substances

**3.6.2.1.** For the purpose of classification for carcinogenicity, substances are allocated to one of two categories based on strength of evidence and additional considerations (weight of evidence). In certain instances, route-specific classification may be warranted, if it can be conclusively proved that no other route of exposure exhibits the hazard.
Table 3.6.1

Hazard categories for carcinogens

<table>
<thead>
<tr>
<th>Categories</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>CATEGORY 1:</td>
<td>Known or presumed human carcinogens</td>
</tr>
<tr>
<td>Category 1A:</td>
<td>Category 1A, known to have carcinogenic potential for humans, classification is largely based on human evidence, or</td>
</tr>
<tr>
<td>Category 1B:</td>
<td>Category 1B, presumed to have carcinogenic potential for humans, classification is largely based on animal evidence.</td>
</tr>
</tbody>
</table>

The classification in Category 1A and 1B is based on strength of evidence together with additional considerations (see section 3.6.2.2). Such evidence may be derived from:

- human studies that establish a causal relationship between human exposure to a substance and the development of cancer (known human carcinogen); or
- animal experiments for which there is sufficient (1) evidence to demonstrate animal carcinogenicity (presumed human carcinogen).

In addition, on a case-by-case basis, scientific judgement may warrant a decision of presumed human carcinogenicity derived from studies showing limited evidence of carcinogenicity in humans together with limited evidence of carcinogenicity in experimental animals.

CATEGORY 2: Suspected human carcinogens

The placing of a substance in Category 2 is done on the basis of evidence obtained from human and/or animal studies, but which is not sufficiently convincing to place the substance in Category 1A or 1B, based on strength of evidence together with additional considerations (see section 3.6.2.2). Such evidence may be derived either from limited (1) evidence of carcinogenicity in human studies or from limited evidence of carcinogenicity in animal studies.

(1) Note: See 3.6.2.2.4.

3.6.2.2. Specific considerations for classification of substances as carcinogens

3.6.2.2.1. Classification as a carcinogen is made on the basis of evidence from reliable and acceptable studies and is intended to be used for substances which have an intrinsic property to cause cancer. The evaluations shall be based on all existing data, peer-reviewed published studies and additional acceptable data.
3.6.2.2. Classification of a substance as a carcinogen is a process that involves two interrelated determinations: evaluations of strength of evidence and consideration of all other relevant information to place substances with human cancer potential into hazard categories.

3.6.2.2.3. Strength of evidence involves the enumeration of tumours in human and animal studies and determination of their level of statistical significance. Sufficient human evidence demonstrates causality between human exposure and the development of cancer, whereas sufficient evidence in animals shows a causal relationship between the substance and an increased incidence of tumours. Limited evidence in humans is demonstrated by a positive association between exposure and cancer, but a causal relationship cannot be stated. Limited evidence in animals is provided when data suggest a carcinogenic effect, but are less than sufficient. The terms ‘sufficient’ and ‘limited’ have been used here as they have been defined by the International Agency for Research on Cancer (IARC) and read as follows:

(a) Carcinogenicity in humans

The evidence relevant to carcinogenicity from studies in humans is classified into one of the following categories:

— sufficient evidence of carcinogenicity: a causal relationship has been established between exposure to the agent and human cancer. That is, a positive relationship has been observed between the exposure and cancer in studies in which chance, bias and confounding could be ruled out with reasonable confidence;

— limited evidence of carcinogenicity: a positive association has been observed between exposure to the agent and cancer for which a causal interpretation is considered to be credible, but chance, bias or confounding could not be ruled out with reasonable confidence.

(b) Carcinogenicity in experimental animals

Carcinogenicity in experimental animals can be evaluated using conventional bioassays, bioassays that employ genetically modified animals, and other in-vivo bioassays that focus on one or more of the critical stages of carcinogenesis. In the absence of data from conventional long-term bioassays or from assays with neoplasia as the end-point, consistently positive results in several models that address several stages in the multistage process of carcinogenesis should be considered in evaluating the degree of evidence of carcinogenicity in experimental animals. The evidence relevant to carcinogenicity in experimental animals is classified into one of the following categories:

— sufficient evidence of carcinogenicity: a causal relationship has been established between the agent and an increased incidence of malignant neoplasms or of an appropriate combination of benign and malignant neoplasms in (a) two or more species of animals or (b) two or more independent studies in one species carried out at different times or in different laboratories or under different protocols. An increased incidence of tumours in both sexes of a single
species in a well-conducted study, ideally conducted under Good Laboratory Practices, can also provide sufficient evidence. A single study in one species and sex might be considered to provide sufficient evidence of carcinogenicity when malignant neoplasms occur to an unusual degree with regard to incidence, site, type of tumour or age at onset; or when there are strong findings of tumours at multiple sites;

— limited evidence of carcinogenicity: the data suggest a carcinogenic effect but are limited for making a definitive evaluation because, e.g. (a) the evidence of carcinogenicity is restricted to a single experiment; (b) there are unresolved questions regarding the adequacy of the design, conduct or interpretation of the studies; (c) the agent increases the incidence only of benign neoplasms or lesions of uncertain neoplastic potential; or (d) the evidence of carcinogenicity is restricted to studies that demonstrate only promoting activity in a narrow range of tissues or organs.

3.6.2.2.4. Additional considerations (as part of the weight of evidence approach (see 1.1.1)). Beyond the determination of the strength of evidence for carcinogenicity, a number of other factors need to be considered that influence the overall likelihood that a substance poses a carcinogenic hazard in humans. The full list of factors that influence this determination would be very lengthy, but some of the more important ones are considered here.

3.6.2.2.5. The factors can be viewed as either increasing or decreasing the level of concern for human carcinogenicity. The relative emphasis accorded to each factor depends upon the amount and coherence of evidence bearing on each. Generally there is a requirement for more complete information to decrease than to increase the level of concern. Additional considerations should be used in evaluating the tumour findings and the other factors in a case-by-case manner.

3.6.2.2.6. Some important factors which may be taken into consideration, when assessing the overall level of concern are:

(a) tumour type and background incidence;

(b) multi-site responses;

(c) progression of lesions to malignancy;

(d) reduced tumour latency;

(e) whether responses are in single or both sexes;

(f) whether responses are in a single species or several species;

(g) structural similarity to a substance(s) for which there is good evidence of carcinogenicity;

(h) routes of exposure;

(i) comparison of absorption, distribution, metabolism and excretion between test animals and humans;

(j) the possibility of a confounding effect of excessive toxicity at test doses;

(k) mode of action and its relevance for humans, such as cytotoxicity with growth stimulation, mitogenesis, immunosuppression, mutagenicity.

Mutagenicity: it is recognised that genetic events are central in the overall process of cancer development. Therefore evidence of mutagenic activity in vivo may indicate that a substance has a potential for carcinogenic effects.
3.6.2.7. A substance that has not been tested for carcinogenicity may in certain instances be classified in Category 1A, Category 1B or Category 2 based on tumour data from a structural analogue together with substantial support from consideration of other important factors such as formation of common significant metabolites, e.g. for benzidine congener dyes.

3.6.2.8. The classification shall take into consideration whether or not the substance is absorbed by a given route(s); or whether there are only local tumours at the site of administration for the tested route(s), and adequate testing by other major route(s) show lack of carcinogenicity.

3.6.2.9. It is important that whatever is known of the physico-chemical, toxicokinetic and toxicodynamic properties of the substances, as well as any available relevant information on chemical analogues, i.e. structure activity relationship, is taken into consideration when undertaking classification.

3.6.3. **Classification criteria for mixtures**

3.6.3.1. **Classification of mixtures when data are available for all ingredients or only for some ingredients of the mixture**

3.6.3.1.1. The mixture will be classified as a carcinogen when at least one ingredient has been classified as a Category 1A, Category 1B or Category 2 carcinogen and is present at or above the appropriate generic concentration limit as shown in Table 3.6.2 for Category 1A, Category 1B and Category 2 respectively.

### Table 3.6.2

<table>
<thead>
<tr>
<th>Ingredient classified as:</th>
<th>Category 1 carcinogen</th>
<th>Category 2 carcinogen</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Category 1A</td>
<td>Category 1B</td>
</tr>
<tr>
<td>Category 1A carcinogen</td>
<td>≥ 0,1 %</td>
<td>—</td>
</tr>
<tr>
<td>Category 1B carcinogen</td>
<td>—</td>
<td>≥ 0,1 %</td>
</tr>
<tr>
<td>Category 2 carcinogen</td>
<td>—</td>
<td>—</td>
</tr>
</tbody>
</table>

#### Note

The concentration limits in the table above apply to solids and liquids (w/w units) as well as gases (v/v units).

**Note 1**

If a Category 2 carcinogen is present in the mixture as an ingredient at a concentration ≥ 0,1 % a SDS shall be available for the mixture upon request.

3.6.3.2. **Classification of mixtures when data are available for the complete mixture**

3.6.3.2.1. Classification of mixtures will be based on the available test data for the individual ingredients of the mixture using concentration limits for the ingredients classified as carcinogens. On a case-by-case basis, test data on mixtures may be used for classification when demonstrating effects that have not been established from the evaluation based on the individual ingredients. In such cases, the test results for the mixture as a whole must be shown to be conclusive taking into account dose and other factors such as duration, observations, sensitivity and statistical analysis of carcinogenicity test systems. Adequate documentation supporting the classification shall be retained and made available for review upon request.
3.6.3. Classification of mixtures when data are not available for the complete mixture: bridging principles

3.6.3.3.1. Where the mixture itself has not been tested to determine its carcinogenic hazard, but there are sufficient data on the individual ingredients and similar tested mixtures (subject to paragraph 3.6.3.2.1) to adequately characterise the hazards of the mixture, these data shall be used in accordance with the applicable bridging rules set out in section 1.1.3.

3.6.4. Hazard Communication

3.6.4.1. Label elements shall be used in accordance with Table 3.6.3, for substances or mixtures meeting the criteria for classification in this hazard class.

Table 3.6.3

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1 (Category 1A, 1B)</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image" alt="Pictogram" /></td>
<td><img src="image" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H350: May cause cancer (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
<td>H351: Suspected of causing cancer (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
</tr>
<tr>
<td>Precautionary Statement</td>
<td>P201</td>
<td>P201</td>
</tr>
<tr>
<td>Prevention</td>
<td>P202</td>
<td>P202</td>
</tr>
<tr>
<td>P280</td>
<td></td>
<td>P280</td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P308 + P313</td>
<td>P308 + P313</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P405</td>
<td>P405</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P501</td>
<td>P501</td>
</tr>
</tbody>
</table>

3.7. Reproductive toxicity

3.7.1. Definitions and general considerations

3.7.1.1. Reproductive toxicity includes adverse effects on sexual function and fertility in adult males and females, as well as developmental toxicity in the offspring. The definitions presented below are adapted from those agreed as working definitions in IPCS/EHC Document No 225, Principles for Evaluating Health Risks to Reproduction Associated with Exposure to Chemicals. For classification purposes, the known induction of genetically based heritable...
effects in the offspring is addressed in Germ Cell Mutagenicity (section 3.5), since in the present classification system it is considered more appropriate to address such effects under the separate hazard class of germ cell mutagenicity.

In this classification system, reproductive toxicity is subdivided under two main headings:

(a) adverse effects on sexual function and fertility;

(b) adverse effects on development of the offspring.

Some reproductive toxic effects cannot be clearly assigned to either impairment of sexual function and fertility or to developmental toxicity. Nonetheless, substances with these effects, or mixtures containing them, shall be classified as reproductive toxicants.

3.7.1.2. For the purpose of classification the hazard class Reproductive Toxicity is differentiated into:

— adverse effects
  — on sexual function and fertility, or
  — on development;

— effects on or via lactation.

3.7.1.3. Adverse effects on sexual function and fertility

Any effect of substances that has the potential to interfere with sexual function and fertility. This includes, but is not limited to, alterations to the female and male reproductive system, adverse effects on onset of puberty, gamete production and transport, reproductive cycle normality, sexual behaviour, fertility, parturition, pregnancy outcomes, premature reproductive senescence, or modifications in other functions that are dependent on the integrity of the reproductive systems.

3.7.1.4. Adverse effects on development of the offspring

Developmental toxicity includes, in its widest sense, any effect which interferes with normal development of the conceptus, either before or after birth, and resulting from exposure of either parent prior to conception, or exposure of the developing offspring during prenatal development, or postnatally, to the time of sexual maturation. However, it is considered that classification under the heading of developmental toxicity is primarily intended to provide a hazard warning for pregnant women, and for men and women of reproductive capacity. Therefore, for pragmatic purposes of classification, developmental toxicity essentially means adverse effects induced during pregnancy, or as a result of parental exposure. These effects can be manifested at any point in the life span of the organism. The major manifestations of developmental toxicity include (1) death of the developing organism, (2) structural abnormality, (3) altered growth, and (4) functional deficiency.

3.7.1.5. Adverse effects on or via lactation are also included in reproductive toxicity, but for classification purposes, such effects are treated separately (see Table 3.7.1 (b)). This is because it is desirable to be able to classify substances specifically for an adverse effect on lactation so that a specific hazard warning about this effect can be provided for lactating mothers.
3.7.2. **Classification criteria for substances**

3.7.2.1. **Hazard categories**

3.7.2.1.1. For the purpose of classification for reproductive toxicity, substances are allocated to one of two categories. Within each category, effects on sexual function and fertility, and on development, are considered separately. In addition, effects on lactation are allocated to a separate hazard category.

**Table 3.7.1(a)**

<table>
<thead>
<tr>
<th>Categories</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>CATEGORY 1</td>
<td>Known or presumed human reproductive toxicant</td>
</tr>
<tr>
<td></td>
<td>Substances are classified in Category 1 for reproductive toxicity when they are known to have produced an adverse effect on sexual function and fertility, or on development in humans or when there is evidence from animal studies, possibly supplemented with other information, to provide a strong presumption that the substance has the capacity to interfere with reproduction in humans. The classification of a substance is further distinguished on the basis of whether the evidence for classification is primarily from human data (Category 1A) or from animal data (Category 1B).</td>
</tr>
<tr>
<td>Category 1A</td>
<td>Known human reproductive toxicant</td>
</tr>
<tr>
<td></td>
<td>The classification of a substance in Category 1A is largely based on evidence from humans.</td>
</tr>
<tr>
<td>Category 1B</td>
<td>Presumed human reproductive toxicant</td>
</tr>
<tr>
<td></td>
<td>The classification of a substance in Category 1B is largely based on data from animal studies. Such data shall provide clear evidence of an adverse effect on sexual function and fertility or on development in the absence of other toxic effects, or if occurring together with other toxic effects the adverse effect on reproduction is considered not to be a secondary non-specific consequence of other toxic effects. However, when there is mechanistic information that raises doubt about the relevance of the effect for humans, classification in Category 2 may be more appropriate.</td>
</tr>
<tr>
<td>CATEGORY 2</td>
<td>Suspected human reproductive toxicant</td>
</tr>
<tr>
<td></td>
<td>Substances are classified in Category 2 for reproductive toxicity when there is some evidence from humans or experimental animals, possibly supplemented with other information, of an adverse effect on sexual function and fertility, or on development, and where the evidence is not sufficiently convincing to place the substance in Category 1. If deficiencies in the study make the quality of evidence less convincing, Category 2 could be the more appropriate classification.</td>
</tr>
</tbody>
</table>
Such effects shall have been observed in the absence of other toxic effects, or if occurring together with other toxic effects the adverse effect on reproduction is considered not to be a secondary non-specific consequence of the other toxic effects.

<table>
<thead>
<tr>
<th>Categories</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Such effects shall have been observed in the absence of other toxic effects, or if occurring together with other toxic effects the adverse effect on reproduction is considered not to be a secondary non-specific consequence of the other toxic effects.</td>
</tr>
</tbody>
</table>

Table 3.7.1(b)

Hazard category for lactation effects

EFFECTS ON OR VIA LACTATION

Effects on or via lactation are allocated to a separate single category. It is recognised that for many substances there is no information on the potential to cause adverse effects on the offspring via lactation. However, substances which are absorbed by women and have been shown to interfere with lactation, or which may be present (including metabolites) in breast milk in amounts sufficient to cause concern for the health of a breastfed child, shall be classified and labelled to indicate this property hazardous to breastfed babies. This classification can be assigned on the:

(a) human evidence indicating a hazard to babies during the lactation period; and/or
(b) results of one or two generation studies in animals which provide clear evidence of adverse effect in the offspring due to transfer in the milk or adverse effect on the quality of the milk; and/or
(c) absorption, metabolism, distribution and excretion studies that indicate the likelihood that the substance is present in potentially toxic levels in breast milk.

3.7.2.2. Basis of classification

Classification is made on the basis of the appropriate criteria, outlined above, and an assessment of the total weight of evidence (see 1.1.1). Classification as a reproductive toxicant is intended to be used for substances which have an intrinsic, specific property to produce an adverse effect on reproduction and substances shall not be so classified if such an effect is produced solely as a non-specific secondary consequence of other toxic effects.

The classification of a substance is derived from the hazard categories in the following order of precedence: Category 1A, Category 1B, Category 2 and the additional Category for effects on or via lactation. If a substance meets the criteria for classification into both of the main categories (for example Category 1B for effects on sexual function and fertility and also Category 2 for development) then both hazard differentiations shall be communicated by the respective hazard statements. Classification in the additional category for effects on or via lactation will be considered irrespective of a classification into Category 1A, Category 1B or Category 2.

3.7.2.2. In the evaluation of toxic effects on the developing offspring, it is important to consider the possible influence of maternal toxicity (see section 3.7.2.4).

3.7.2.3. For human evidence to provide the primary basis for a Category 1A classification there must be reliable evidence of an adverse effect on reproduction in humans. Evidence used for classification shall ideally be from well conducted epidemiological studies which include the use of appropriate controls, balanced assessment, and
due consideration of bias or confounding factors. Less rigorous data from studies in humans shall be supplemented with adequate data from studies in experimental animals and classification in Category 1B shall be considered.

3.7.2.3. **Weight of evidence**

3.7.2.3.1. Classification as a reproductive toxicant is made on the basis of an assessment of the total weight of evidence, see section 1.1.1. This means that all available information that bears on the determination of reproductive toxicity is considered together, such as epidemiological studies and case reports in humans and specific reproduction studies along with sub-chronic, chronic and special study results in animals that provide relevant information regarding toxicity to reproductive and related endocrine organs. Evaluation of substances chemically related to the substance under study may also be included, particularly when information on the substance is scarce. The weight given to the available evidence will be influenced by factors such as the quality of the studies, consistency of results, nature and severity of effects, the presence of maternal toxicity in experimental animal studies, level of statistical significance for inter-group differences, number of endpoints affected, relevance of route of administration to humans and freedom from bias. Both positive and negative results are assembled together into a weight of evidence determination. A single, positive study performed according to good scientific principles and with statistically or biologically significant positive results may justify classification (see also 3.7.2.2.3).

3.7.2.3.2. Toxicokinetic studies in animals and humans, site of action and mechanism or mode of action study results may provide relevant information which reduces or increases concerns about the hazard to human health. If it is conclusively demonstrated that the clearly identified mechanism or mode of action has no relevance for humans or when the toxicokinetic differences are so marked that it is certain that the hazardous property will not be expressed in humans then a substance which produces an adverse effect on reproduction in experimental animals should not be classified.

3.7.2.3.3. If, in some reproductive toxicity studies in experimental animals the only effects recorded are considered to be of low or minimal toxicological significance, classification may not necessarily be the outcome. These effects include small changes in semen parameters or in the incidence of spontaneous defects in the foetus, small changes in the proportions of common foetal variants such as are observed in skeletal examinations, or in foetal weights, or small differences in postnatal developmental assessments.

3.7.2.3.4. Data from animal studies ideally shall provide clear evidence of specific reproductive toxicity in the absence of other systemic toxic effects. However, if developmental toxicity occurs together with other toxic effects in the dam, the potential influence of the generalised adverse effects shall be assessed to the extent possible. The preferred approach is to consider adverse effects in the embryo/foetus first, and then evaluate maternal toxicity, along with any other factors which are likely to have influenced these effects, as part of the weight of evidence. In general, developmental effects that are observed at maternally toxic doses shall not be automatically discounted. Discounting developmental effects that are observed at maternally toxic doses can only be done on a case-by-case basis when a causal relationship is established or refuted.
3.7.2.5. If appropriate information is available it is important to try to determine whether developmental toxicity is due to a specific maternally mediated mechanism or to a non-specific secondary mechanism, like maternal stress and the disruption of homeostasis. Generally, the presence of maternal toxicity shall not be used to negate findings of embryo/foetal effects, unless it can be clearly demonstrated that the effects are secondary non-specific effects. This is especially the case when the effects in the offspring are significant, e.g. irreversible effects such as structural malformations. In some situations it can be assumed that reproductive toxicity is due to a secondary consequence of maternal toxicity and discount the effects, if the substance is so toxic that dams fail to thrive and there is severe inanition, they are incapable of nursing pups; or they are prostrate or dying.

3.7.2.4. Maternal toxicity

3.7.2.4.1. Development of the offspring throughout gestation and during the early postnatal stages can be influenced by toxic effects in the mother either through non-specific mechanisms related to stress and the disruption of maternal homeostasis, or by specific maternally-mediated mechanisms. In the interpretation of the developmental outcome to decide classification for developmental effects it is important to consider the possible influence of maternal toxicity. This is a complex issue because of uncertainties surrounding the relationship between maternal toxicity and developmental outcome. Expert judgement and a weight of evidence approach, using all available studies, shall be used to determine the degree of influence that shall be attributed to maternal toxicity when interpreting the criteria for classification for developmental effects. The adverse effects in the embryo/foetus shall be first considered, and then maternal toxicity, along with any other factors which are likely to have influenced these effects, as weight of evidence, to help reach a conclusion about classification.

3.7.2.4.2. Based on pragmatic observation, maternal toxicity may, depending on severity, influence development via non-specific secondary mechanisms, producing effects such as depressed foetal weight, retarded ossification, and possibly resorptions and certain malformations in some strains of certain species. However, the limited number of studies which have investigated the relationship between developmental effects and general maternal toxicity have failed to demonstrate a consistent, reproducible relationship across species. Developmental effects which occur even in the presence of maternal toxicity are considered to be evidence of developmental toxicity, unless it can be unequivocally demonstrated on a case-by-case basis that the developmental effects are secondary to maternal toxicity. Moreover, classification shall be considered where there is a significant toxic effect in the offspring, e.g. irreversible effects such as structural malformations, embryo/foetal lethality, significant post-natal functional deficiencies.

3.7.2.4.3. Classification shall not automatically be discounted for substances that produce developmental toxicity only in association with maternal toxicity, even if a specific maternally-mediated mechanism has been demonstrated. In such a case, classification in Category 2 may be considered more appropriate than Category 1. However, when a substance is so toxic that maternal death or severe inanition results, or the dams are prostrate and incapable of nursing the pups, it is reasonable to assume that developmental
toxicity is produced solely as a secondary consequence of maternal toxicity and discount the developmental effects. Classification is not necessarily the outcome in the case of minor developmental changes, when there is only a small reduction in foetal/pup body weight or retardation of ossification when seen in association with maternal toxicity.

3.7.2.4.4. Some of the end points used to assess maternal effects are provided below. Data on these end points, if available, need to be evaluated in light of their statistical or biological significance and dose response relationship.

Maternal mortality:

an increased incidence of mortality among the treated dams over the controls shall be considered evidence of maternal toxicity if the increase occurs in a dose-related manner and can be attributed to the systemic toxicity of the test material. Maternal mortality greater than 10% is considered excessive and the data for that dose level shall not normally be considered for further evaluation.

Mating index

(no. animals with seminal plugs or sperm/no. mated × 100) (1)

Fertility index

(no. animals with implants/no. of matings × 100)

Gestation length

(if allowed to deliver)

Body weight and body weight change:

Consideration of the maternal body weight change and/or adjusted (corrected) maternal body weight shall be included in the evaluation of maternal toxicity whenever such data are available. The calculation of an adjusted (corrected) mean maternal body weight change, which is the difference between the initial and terminal body weight minus the gravid uterine weight (or alternatively, the sum of the weights of the foetuses), may indicate whether the effect is maternal or intraterine. In rabbits, the body weight gain may not be useful indicators of maternal toxicity because of normal fluctuations in body weight during pregnancy.

Food and water consumption (if relevant):

The observation of a significant decrease in the average food or water consumption in treated dams compared to the control group is useful in evaluating maternal toxicity, particularly when the test material is administered in the diet or drinking water. Changes in food or water consumption need to be evaluated in conjunction with maternal body weights when determining if the effects noted are reflective of maternal toxicity or more simply, unpalatability of the test material in feed or water.

Clinical evaluations (including clinical signs, markers, haematology and clinical chemistry studies):

The observation of increased incidence of significant clinical signs of toxicity in treated dams relative to the control group is useful in evaluating maternal toxicity. If this is to be used as the basis for the

(1) It is recognised that the Mating index and the Fertility index can also be affected by the male.
assess the maternal toxicity, the types, incidence, degree and duration of clinical signs shall be reported in the study. Clinical signs of maternal intoxication include: coma, prostration, hyperactivity, loss of righting reflex, ataxia, or laboured breathing.

Post-mortem data:

Increased incidence and/or severity of post-mortem findings may be indicative of maternal toxicity. This can include gross or microscopic pathological findings or organ weight data, including absolute organ weight, organ-to-body weight ratio, or organ-to-brain weight ratio. When supported by findings of adverse histopathological effects in the affected organ(s), the observation of a significant change in the average weight of suspected target organ(s) of treated dams, compared to those in the control group, may be considered evidence of maternal toxicity.

3.7.2.5. Animal and experimental data

3.7.2.5.1. A number of internationally accepted test methods are available; these include methods for developmental toxicity testing (e.g. OECD Test Guideline 414), and methods for one or two-generation toxicity testing (e.g. OECD Test Guidelines 415, 416).

3.7.2.5.2. Results obtained from Screening Tests (e.g. OECD Guidelines 421 — Reproduction/Developmental Toxicity Screening Test, and 422 — Combined Repeated Dose Toxicity Study with Reproduction/Development Toxicity Screening Test) can also be used to justify classification, although it is recognised that the quality of this evidence is less reliable than that obtained through full studies.

3.7.2.5.3. Adverse effects or changes, seen in short- or long-term repeated dose toxicity studies, which are judged likely to impair reproductive function and which occur in the absence of significant generalised toxicity, may be used as a basis for classification, e.g. histopathological changes in the gonads.

3.7.2.5.4. Evidence from in vitro assays, or non-mammalian tests, and from analogous substances using structure-activity relationship (SAR), can contribute to the procedure for classification. In all cases of this nature, expert judgement must be used to assess the adequacy of the data. Inadequate data shall not be used as a primary support for classification.

3.7.2.5.5. It is preferable that animal studies are conducted using appropriate routes of administration which relate to the potential route of human exposure. However, in practice, reproductive toxicity studies are commonly conducted using the oral route, and such studies will normally be suitable for evaluating the hazardous properties of the substance with respect to reproductive toxicity. However, if it can be conclusively demonstrated that the clearly identified mechanism or mode of action has no relevance for humans or when the toxicokinetic differences are so marked that it is certain that the hazardous property will not be expressed in humans then a substance which produces an adverse effect on reproduction in experimental animals shall not be classified.
3.7.2.5.6. Studies involving routes of administration such as intravenous or intraperitoneal injection, which result in exposure of the reproductive organs to unrealistically high levels of the test substance, or elicit local damage to the reproductive organs, including irritation, must be interpreted with extreme caution and on their own are not normally the basis for classification.

3.7.2.5.7. There is general agreement about the concept of a limit dose, above which the production of an adverse effect is considered to be outside the criteria which lead to classification, but not regarding the inclusion within the criteria of a specific dose as a limit dose. However, some guidelines for test methods, specify a limit dose, others qualify the limit dose with a statement that higher doses may be necessary if anticipated human exposure is sufficiently high that an adequate margin of exposure is not achieved. Also, due to species differences in toxicokinetics, establishing a specific limit dose may not be adequate for situations where humans are more sensitive than the animal model.

3.7.2.5.8. In principle, adverse effects on reproduction seen only at very high dose levels in animal studies (for example doses that induce prostration, severe inappetence, excessive mortality) would not normally lead to classification, unless other information is available, e.g. toxicokinetics information indicating that humans may be more susceptible than animals, to suggest that classification is appropriate. Please also refer to the section on maternal toxicity (3.7.2.4) for further guidance in this area.

3.7.2.5.9. However, specification of the actual ‘limit dose’ will depend upon the test method that has been employed to provide the test results, e.g. in the OECD Test Guideline for repeated dose toxicity studies by the oral route, an upper dose of 1 000 mg/kg has been recommended as a limit dose, unless expected human response indicates the need for a higher dose level.

3.7.3. Classification criteria for mixtures

3.7.3.1. Classification of mixtures when data are available for all ingredients or only for some ingredients of the mixture

3.7.3.1.1. The mixture shall be classified as a reproductive toxicant when at least one ingredient has been classified as a Category 1A, Category 1B or Category 2 reproductive toxicant and is present at or above the appropriate generic concentration limit as shown in Table 3.7.2 for Category 1A, Category 1B and Category 2 respectively.

3.7.3.1.2. The mixture shall be classified for effects on or via lactation when at least one ingredient has been classified for effects on or via lactation and is present at or above the appropriate generic concentration limit as shown in Table 3.7.2 for the additional category for effects on or via lactation.

Table 3.7.2

<table>
<thead>
<tr>
<th>Ingredient classified as:</th>
<th>Category 1 reproductive toxicant</th>
<th>Category 2 reproductive toxicant</th>
<th>Additional category for effects on or via lactation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1A reproductive toxicant</td>
<td>≥ 0.3 % [Note 1]</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Category 1B reproductive toxicant</td>
<td>≥ 0.3 % [Note 1]</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Ingredient classified as:

<table>
<thead>
<tr>
<th>Category 1 reproductive toxicant</th>
<th>Category 2 reproductive toxicant</th>
<th>Additional category for effects on or via lactation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1A</td>
<td>≥ 3.0 %</td>
<td>[Note 1]</td>
</tr>
<tr>
<td>Category 1B</td>
<td></td>
<td>[Note 1]</td>
</tr>
<tr>
<td>Additional category for effects on or via lactation</td>
<td>≥ 0.3 %</td>
<td>[Note 1]</td>
</tr>
</tbody>
</table>

Note:
The concentration limits in Table 3.7.2 apply to solids and liquids (w/w units) as well as gases (v/v units).

Note 1:
If a Category 1 or Category 2 reproductive toxicant or a substance classified for effects on or via lactation is present in the mixture as an ingredient at a concentration at or above 0.1 %, a SDS shall be available for the mixture upon request.

### 3.7.3.2. Classification of mixtures when data are available for the complete mixture

3.7.3.2.1. Classification of mixtures will be based on the available test data for the individual ingredients of the mixture using concentration limits for the ingredients of the mixture. On a case-by-case basis, test data on mixtures may be used for classification when demonstrating effects that have not been established from the evaluation based on the individual components. In such cases, the test results for the mixture as a whole must be shown to be conclusive taking into account dose and other factors such as duration, observations, sensitivity and statistical analysis of reproduction test systems. Adequate documentation supporting the classification shall be retained and made available for review upon request.

### 3.7.3.3. Classification of mixtures when data are not available for the complete mixture: bridging principles

3.7.3.3.1. Subject to paragraph 3.7.3.2.1, where the mixture itself has not been tested to determine its reproductive toxicity, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazards of the mixture, these data shall be used in accordance with the applicable bridging rules set out in section 1.1.3.

### 3.7.4. Hazard Communication

3.7.4.1. Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 3.7.3

#### Table 3.7.3

**Label elements for reproductive toxicity**

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1 (Category 1A, 1B)</th>
<th>Category 2</th>
<th>Additional category for effects on or via lactation</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image" alt="Pictogram" /></td>
<td><img src="image" alt="Pictogram" /></td>
<td>No pictogram</td>
</tr>
</tbody>
</table>
### 3.8. Specific target organ toxicity — single exposure

#### 3.8.1. Definitions and general considerations

#### 3.8.1.1. Specific target organ toxicity (single exposure) is defined as specific, non-lethal target organ toxicity arising from a single exposure to a substance or mixture. All significant health effects that can impair function, both reversible and irreversible, immediate and/or delayed and not specifically addressed in sections 3.1 to 3.7 and 3.10 are included (see also 3.8.1.6).

#### 3.8.1.2. Classification identifies the substance or mixture as being a specific target organ toxicant and, as such, it may present a potential for adverse health effects in people who are exposed to it.

#### 3.8.1.3. These adverse health effects produced by a single exposure include consistent and identifiable toxic effects in humans, or, in experimental animals, toxicologically significant changes which have affected the function or morphology of a tissue/organ, or have produced serious changes to the biochemistry or haematology of the organism, and these changes are relevant for human health.
3.8.1.4. Assessment shall take into consideration not only significant changes in a single organ or biological system but also generalised changes of a less severe nature involving several organs.

3.8.1.5. Specific target organ toxicity can occur by any route that is relevant for humans, i.e. principally oral, dermal or inhalation.

3.8.1.6. Specific target organ toxicity following a repeated exposure is classified as described in Specific target organ toxicity — Repeated exposure (section 3.9) and is therefore excluded from section 3.8. Other specific toxic effects, listed below, are assessed separately and consequently are not included here:

(a) Acute toxicity (section 3.1);

(b) Skin corrosion/irritation (section 3.2);

(c) Serious eye damage/eye irritation (section 3.3);

(d) Respiratory or skin sensitisation (section 3.4);

(e) Germ cell mutagenicity (section 3.5);

(f) Carcinogenicity (section 3.6);

(g) Reproductive toxicity (section 3.7); and

(h) Aspiration toxicity (section 3.10).

3.8.1.7. The hazard class Specific Target Organ Toxicity — Single Exposure is differentiated into:

— Specific target organ toxicity — single exposure, Category 1 and 2;

— Specific target organ toxicity — single exposure, Category 3.

See Table 3.8.1.

Table 3.8.1
Categories for specific target organ toxicity-single exposure

<table>
<thead>
<tr>
<th>Categories</th>
<th>Criteria</th>
</tr>
</thead>
</table>
| Category 1 | Substances that have produced significant toxicity in humans or that, on the basis of evidence from studies in experimental animals, can be presumed to have the potential to produce significant toxicity in humans following single exposure. Substances are classified in Category 1 for specific target organ toxicity (single exposure) on the basis of:

(a) reliable and good quality evidence from human cases or epidemiological studies; or
(b) observations from appropriate studies in experimental animals in which significant and/or severe toxic effects of relevance to human health were produced at generally low exposure concentrations. Guidance dose/concentration values are provided below (see 3.8.2.1.9) to be used as part of weight-of-evidence evaluation. |
### Categories

#### Category 2

- Substances that, on the basis of evidence from studies in experimental animals can be presumed to have the potential to be harmful to human health following single exposure.
- Substances are classified in Category 2 for specific target organ toxicity (single exposure) on the basis of observations from appropriate studies in experimental animals in which significant toxic effects, of relevance to human health, were produced at generally moderate exposure concentrations. Guidance dose/concentration values are provided below (see 3.8.2.1.9) in order to help in classification.
- In exceptional cases, human evidence can also be used to place a substance in Category 2 (see 3.8.2.1.6).

#### Category 3

- Transient target organ effects
  - This category only includes narcotic effects and respiratory tract irritation. These are target organ effects for which a substance does not meet the criteria to be classified in Categories 1 or 2 indicated above. These are effects which adversely alter human function for a short duration after exposure and from which humans may recover in a reasonable period without leaving significant alteration of structure or function. Substances are classified specifically for these effects as laid down in 3.8.2.2.

---

**Note:** Attempts shall be made to determine the primary target organ of toxicity and to classify for that purpose, such as hepatotoxins, neurotoxins. The data shall be carefully evaluated and, where possible, secondary effects should not be included (e.g. a hepatotoxicant can produce secondary effects in the nervous or gastro-intestinal systems).

---

### 3.8.2. Classification criteria for substances

#### 3.8.2.1. Substances of Category 1 and Category 2

- Substances are classified for immediate or delayed effects separately, by the use of expert judgement (see 1.1.1) on the basis of the weight of all evidence available, including the use of recommended guidance values (see 3.8.2.1.9). Substances are then placed in Category 1 or 2, depending upon the nature and severity of the effect(s) observed (Table 3.8.1).

- The relevant route or routes of exposure by which the classified substance produces damage shall be identified (see 3.8.1.5).

- Classification is determined by expert judgement (see section 1.1.1), on the basis of the weight of all evidence available including the guidance presented below.

- Weight of evidence of all data (see section 1.1.1), including human incidents, epidemiology, and studies conducted in experimental animals, is used to substantiate specific target organ toxic effects that merit classification.

- The information required to evaluate specific target organ toxicity comes either from single exposure in humans, such as: exposure at home, in the workplace or environmentally, or from studies conducted in experimental animals. The standard animal studies in rats or mice that provide this information are acute toxicity...
studies which can include clinical observations and detailed macroscopic and microscopic examination to enable the toxic effects on target tissues/organs to be identified. Results of acute toxicity studies conducted in other species may also provide relevant information.

3.8.2.1.6. In exceptional cases, based on expert judgement, it is appropriate to place certain substances with human evidence of target organ toxicity in Category 2:

(a) when the weight of human evidence is not sufficiently convincing to warrant Category 1 classification, and/or

(b) based on the nature and severity of effects.

Dose/concentration levels in humans shall not be considered in the classification and any available evidence from animal studies shall be consistent with the Category 2 classification. In other words, if there are also animal data available on the substance that warrant Category 1 classification, the substance shall be classified as Category 1.

3.8.2.1.7. Effects considered to support classification for Category 1 and 2

3.8.2.1.7.1. Classification is supported by evidence associating single exposure to the substance with a consistent and identifiable toxic effect.

3.8.2.1.7.2. Evidence from human experience/incidents is usually restricted to reports of adverse health consequence, often with uncertainty about exposure conditions, and may not provide the scientific detail that can be obtained from well-conducted studies in experimental animals.

3.8.2.1.7.3. Evidence from appropriate studies in experimental animals can furnish much more detail, in the form of clinical observations, and macroscopic and microscopic pathological examination, and this can often reveal hazards that may not be life-threatening but could indicate functional impairment. Consequently all available evidence, and relevance to human health, must be taken into consideration in the classification process, including but not limited to the following effects in humans and/or animals:

(a) morbidity resulting from single exposure;

(b) significant functional changes, more than transient in nature, in the respiratory system, central or peripheral nervous systems, other organs or other organ systems, including signs of central nervous system depression and effects on special senses (such as sight, hearing and sense of smell);

(c) any consistent and significant adverse change in clinical biochemistry, haematology, or urinalysis parameters;

(d) significant organ damage noted at necropsy and/or subsequently seen or confirmed at microscopic examination;

(e) multi-focal or diffuse necrosis, fibrosis or granuloma formation in vital organs with regenerative capacity;

(f) morphological changes that are potentially reversible but provide clear evidence of marked organ dysfunction;
(g) evidence of appreciable cell death (including cell degeneration and reduced cell number) in vital organs incapable of regeneration.

3.8.2.1.8. Effects considered not to support classification for Category 1 and 2

It is recognised that effects may be seen that does not justify classification. Such effects in humans and/or animals include, but are not limited to:

(a) clinical observations or small changes in bodyweight gain, food consumption or water intake that may have some toxicological importance but that do not, by themselves, indicate ‘significant’ toxicity;

(b) small changes in clinical biochemistry, haematology or urinalysis parameters and/or transient effects, when such changes or effects are of doubtful or minimal toxicological importance;

(c) changes in organ weights with no evidence of organ dysfunction;

(d) adaptive responses that are not considered toxicologically relevant;

(e) substance-induced species-specific mechanisms of toxicity, i.e. demonstrated with reasonable certainty to be not relevant for human health, shall not justify classification.

3.8.2.1.9. Guidance values to assist with classification based on the results obtained from studies conducted in experimental animals for Category 1 and 2

3.8.2.1.9.1. In order to help reach a decision about whether a substance shall be classified or not, and to what degree it shall be classified (Category 1 or Category 2), dose/concentration ‘guidance values’ are provided for consideration of the dose/concentration which has been shown to produce significant health effects. The principal argument for proposing such guidance values is that all substances are potentially toxic and there has to be a reasonable dose/concentration above which a degree of toxic effect is acknowledged.

3.8.2.1.9.2. Thus, in animal studies, when significant toxic effects are observed that indicate classification, consideration of the dose/concentration at which these effects were seen, in relation to the suggested guidance values, provides useful information to help assess the need to classify (since the toxic effects are a consequence of the hazardous property(ies) and also the dose/concentration).

3.8.2.1.9.3. The guidance value (C) ranges for single-dose exposure which has produced a significant non-lethal toxic effect are those applicable to acute toxicity testing, as indicated in Table 3.8.2.
### Table 3.8.2
Guidance value ranges for single-dose exposures

<table>
<thead>
<tr>
<th>Route of exposure</th>
<th>Units</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oral (rat)</td>
<td>mg/kg body weight</td>
<td>C ≤ 300</td>
<td>2 000 ≥ C &gt; 300</td>
<td>Guidance values do not apply</td>
</tr>
<tr>
<td>Dermal (rat or rabbit)</td>
<td>mg/kg body weight</td>
<td>C ≤ 1 000</td>
<td>2 000 ≥ C &gt; 1 000</td>
<td></td>
</tr>
<tr>
<td>Inhalation (rat) gas</td>
<td>ppmV/4h</td>
<td>C ≤ 2 500</td>
<td>20 000 ≥ C &gt; 2 500</td>
<td></td>
</tr>
<tr>
<td>Inhalation (rat) vapour</td>
<td>mg/l/4h</td>
<td>C ≤ 10</td>
<td>20 ≥ C &gt; 10</td>
<td></td>
</tr>
<tr>
<td>Inhalation (rat) dust/mist/fume</td>
<td>mg/l/4h</td>
<td>C ≤ 1,0</td>
<td>5,0 ≥ C &gt; 1,0</td>
<td></td>
</tr>
</tbody>
</table>

**Note**

(a) The guidance values and ranges mentioned in Table 3.8.2 are intended only for guidance purposes, i.e. to be used as part of the weight of evidence approach, and to assist with decision about classification. They are not intended as strict demarcation values.

(b) Guidance values are not provided for Category 3 substances since this classification is primarily based on human data. Animal data, if available, shall be included in the weight of evidence evaluation.

### 3.8.2.10. Other considerations

#### 3.8.2.10.1. When a substance is characterised only by use of animal data (typical of new substances, but also true for many existing substances), the classification process includes reference to dose/concentration guidance values as one of the elements that contribute to the weight of evidence approach.

#### 3.8.2.10.2. When well-substantiated human data are available showing a specific target organ toxic effect that can be reliably attributed to single exposure to a substance, the substance shall normally be classified. Positive human data, regardless of probable dose, predominates over animal data. Thus, if a substance is unclassified because specific target organ toxicity observed was considered not relevant or significant to humans, if subsequent human incident data become available showing a specific target organ toxic effect, the substance shall be classified.

#### 3.8.2.10.3. A substance that has not been tested for specific target organ toxicity may, where appropriate, be classified on the basis of data from a validated structure activity relationship and expert judgement-based extrapolation from a structural analogue that has previously been classified together with substantial support from consideration of other important factors such as formation of common significant metabolites.
3.8.2.1.10.4  Saturated vapour concentration shall be considered, where appropriate, as an additional element to provide for specific health and safety protection

3.8.2.2.   Substances of Category 3: Transient target organ effects

3.8.2.2.1. Criteria for respiratory tract irritation

The criteria for classifying substances as Category 3 for respiratory tract irritation are:

(a) respiratory irritant effects (characterised by localised redness, oedema, pruritis and/or pain) that impair function with symptoms such as cough, pain, choking, and breathing difficulties are included. This evaluation will be based primarily on human data;

(b) subjective human observations could be supported by objective measurements of clear respiratory tract irritation (RTI) (such as electrophysiological responses, biomarkers of inflammation in nasal or bronchoalveolar lavage fluids);

(c) the symptoms observed in humans shall also be typical of those that would be produced in the exposed population rather than being an isolated idiosyncratic reaction or response triggered only in individuals with hypersensitive airways. Ambiguous reports simply of ‘irritation’ shall be excluded as this term is commonly used to describe a wide range of sensations including those such as smell, unpleasant taste, a tickling sensation, and dryness, which are outside the scope of classification for respiratory irritation;

(d) there are currently no validated animal tests that deal specifically with RTI, however, useful information may be obtained from the single and repeated inhalation toxicity tests. For example, animal studies may provide useful information in terms of clinical signs of toxicity (dyspnoea, rhinitis etc) and histopathology (e.g. hyperemia, edema, minimal inflammation, thickened mucous layer) which are reversible and may be reflective of the characteristic clinical symptoms described above. Such animal studies can be used as part of weight of evidence evaluation;

(c) this special classification would occur only when more severe organ effects including in the respiratory system are not observed.

3.8.2.2.2 Criteria for narcotic effects

The criteria for classifying substances as Category 3 for narcotic effects are:

(a) central nervous system depression including narcotic effects in humans such as drowsiness, narcosis, reduced alertness, loss of reflexes, lack of coordination, and vertigo are included. These effects can also be manifested as severe headache or nausea, and can lead to reduced judgment, dizziness, irritability, fatigue, impaired memory function, deficits in perception and coordination, reaction time, or sleepiness;

(b) narcotic effects observed in animal studies may include lethargy, lack of coordination, loss of righting reflex, and ataxia. If these effects are not transient in nature, then they shall be considered to support classification for Category 1 or 2 specific target organ toxicity single exposure.
3.8.3. **Classification criteria for mixtures**

3.8.3.1. Mixtures are classified using the same criteria as for substances, or alternatively as described below. As with substances, mixtures shall be classified for specific target organ toxicity following single exposure.

3.8.3.2. **Classification of mixtures when data are available for the complete mixture**

3.8.3.2.1. When reliable and good quality evidence from human experience or appropriate studies in experimental animals, as described in the criteria for substances, is available for the mixture, then the mixture shall be classified by weight of evidence evaluation of these data (see 1.1.1.4). Care shall be exercised in evaluating data on mixtures, that the dose, duration, observation or analysis, do not render the results inconclusive.

3.8.3.3. **Classification of mixtures when data are not available for the complete mixture: bridging principles**

3.8.3.3.1. Where the mixture itself has not been tested to determine its specific target organ toxicity, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazards of the mixture, these data shall be used in accordance with the bridging principles set out in section 1.1.3.

3.8.3.4. **Classification of mixtures when data are available for all components or only for some components of the mixture**

3.8.3.4.1. Where there is no reliable evidence or test data for the specific mixture itself, and the bridging principles cannot be used to enable classification, then classification of the mixture is based on the classification of the ingredient substances. In this case, the mixture shall be classified as a specific target organ toxicant (specific organ specified), following single exposure, when at least one ingredient has been classified as a Category 1 or Category 2 specific target organ toxicant and is present at or above the appropriate generic concentration limit as mentioned in Table 3.8.3 for Category 1 and 2 respectively.

3.8.3.4.2. These generic concentration limits and consequent classifications shall be applied appropriately to single-dose specific target organ toxicants.

3.8.3.4.3. Mixtures shall be classified for either or both single- and repeated-dose toxicity independently.

---

**Table 3.8.3**

<table>
<thead>
<tr>
<th>Ingredient classified as:</th>
<th>Category 1</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1 Specific Target Organ Toxicant</td>
<td>Concentration ≥ 10 %</td>
<td>1.0 % ≤ concentration &lt; 10 %</td>
</tr>
<tr>
<td>Category 2 Specific Target Organ Toxicant</td>
<td>Concentration ≥ 10 % ([Note 1])</td>
<td></td>
</tr>
</tbody>
</table>
Note 1
If a Category 2 specific target organ toxicant is present in the mixture as an ingredient at a concentration $\geq 1.0\%$ a SDS shall be available for the mixture upon request.

3.8.3.4.4. Care shall be exercised when toxicants affecting more than one organ system are combined that the potentiation or synergistic interactions are considered, because certain substances can cause target organ toxicity at $<1\%$ concentration when other ingredients in the mixture are known to potentiate its toxic effect.

3.8.3.4.5. Care shall be exercised when extrapolating toxicity of a mixture that contains Category 3 ingredient(s). A generic concentration limit of $20\%$ is appropriate; however, it shall be recognised that this concentration limit may be higher or lower depending on the Category 3 ingredient(s) and that some effects such as respiratory tract irritation may not occur below a certain concentration while other effects such as narcotic effects may occur below this $20\%$ value. Expert judgement shall be exercised. Respiratory tract irritation and narcotic effects are to be evaluated separately in accordance with the criteria given in section 3.8.2.2. When conducting classifications for these hazards, the contribution of each component should be considered additive, unless there is evidence that the effects are not additive.

3.8.4. Hazard Communication

3.8.4.1. Label elements shall be used in accordance with Table 3.8.4., for substances or mixtures meeting the criteria for classification in this hazard class.

### Table 3.8.4
Label elements for specific target organ toxicity after single exposure

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
<th>Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1.png" alt="Pictogram" /></td>
<td><img src="image2.png" alt="Pictogram" /></td>
<td><img src="image3.png" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal Word</td>
<td>Danger</td>
<td>Warning</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H370: Causes damage to organs (or state all organs affected, if known) (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
<td>H371: May cause damage to organs (or state all organs affected, if known) (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
<td>H335: May cause respiratory irritation; or H336: May cause drowsiness or dizziness</td>
</tr>
</tbody>
</table>
Specific target organ toxicity — repeated exposure

Definitions and general considerations

3.9.1. Target organ toxicity (repeated exposure) means specific, target organ toxicity arising from a repeated exposure to a substance or mixture. All significant health effects that can impair function, both reversible and irreversible, immediate and/or delayed are included. However, other specific toxic effects that are specifically addressed in sections 3.1 to 3.8 and 3.10 are not included here.

3.9.2. Classification criteria for substances

Substances are classified as specific target organ toxicants following repeated exposure by the use of expert judgement (see 1.1.1), on the basis of the weight of all evidence available, including the use of recommended guidance values which take into account the duration of exposure and the dose/concentration which produced the effect(s), (see 3.9.2.9), and are placed in one of two categories, depending upon the nature and severity of the effect(s) observed (Table 3.9.1).
### Table 3.9.1

**Categories for specific target organ toxicity-repeated exposure**

<table>
<thead>
<tr>
<th>Categories</th>
<th>Criteria</th>
</tr>
</thead>
</table>
| Category 1          | Substances that have produced significant toxicity in humans or that, on the basis of evidence from studies in experimental animals, can be presumed to have the potential to produce significant toxicity in humans following repeated exposure. Substances are classified in Category 1 for target organ toxicity (repeat exposure) on the basis of:  
  — reliable and good quality evidence from human cases or epidemiological studies; or  
  — observations from appropriate studies in experimental animals in which significant and/or severe toxic effects, of relevance to human health, were produced at generally low exposure concentrations. Guidance dose/concentration values are provided below (see 3.9.2.9), to be used as part of a weight-of-evidence evaluation. |
| Category 2          | Substances that, on the basis of evidence from studies in experimental animals can be presumed to have the potential to be harmful to human health following repeated exposure. Substances are classified in category 2 for target organ toxicity (repeat exposure) on the basis of observations from appropriate studies in experimental animals in which significant toxic effects, of relevance to human health, were produced at generally moderate exposure concentrations. Guidance dose/concentration values are provided below (see 3.9.2.9) in order to help in classification. In exceptional cases human evidence can also be used to place a substance in Category 2 (see 3.9.2.6). |

**Note**

Attempts shall be made to determine the primary target organ of toxicity and classify for that purpose, such as hepatotoxicants, neurotoxicants. One shall carefully evaluate the data and, where possible, not include secondary effects (a hepatotoxicant can produce secondary effects in the nervous or gastro-intestinal systems).

---

3.9.2.2. The relevant route or routes of exposure by which the classified substance produces damage shall be identified.

3.9.2.3. Classification is determined by expert judgement (see section 1.1.1), on the basis of the weight of all evidence available including the guidance presented below.

3.9.2.4. Weight of evidence of all data (see section 1.1.1), including human incidents, epidemiology, and studies conducted in experimental animals, is used to substantiate specific target organ toxic effects that merit classification. This taps the considerable body of
industrial toxicology data collected over the years. Evaluation shall be based on all existing data, including peer-reviewed published studies and additional acceptable data.

3.9.2.5. The information required to evaluate specific target organ toxicity comes either from repeated exposure in humans, such as exposure at home, in the workplace or environmentally, or from studies conducted in experimental animals. The standard animal studies in rats or mice that provide this information are 28 day, 90 day or lifetime studies (up to 2 years) that include haematological, clinicochemical and detailed macroscopic and microscopic examination to enable the toxic effects on target tissues/organs to be identified. Data from repeat dose studies performed in other species shall also be used, if available. Other long-term exposure studies, such as on carcinogenicity, neurotoxicity or reproductive toxicity, may also provide evidence of specific target organ toxicity that could be used in the assessment of classification.

3.9.2.6. In exceptional cases, based on expert judgement, it is appropriate to place certain substances with human evidence of specific target organ toxicity in Category 2:

(a) when the weight of human evidence is not sufficiently convincing to warrant Category 1 classification; and/or

(b) based on the nature and severity of effects.

Dose/concentration levels in humans shall not be considered in the classification and any available evidence from animal studies shall be consistent with the Category 2 classification. In other words, if there are also animal data available on the substance that warrant Category 1 classification, the substance shall be classified as Category 1.

3.9.2.7. Effects considered to support classification for specific target organ toxicity following repeated exposure

3.9.2.7.1. Reliable evidence associating repeated exposure to the substance with a consistent and identifiable toxic effect demonstrates support for the classification.

3.9.2.7.2. Evidence from human experience/incidents is usually restricted to reports of adverse health consequence, often with uncertainty about exposure conditions, and may not provide the scientific detail that can be obtained from well-conducted studies in experimental animals.

3.9.2.7.3. Evidence from appropriate studies in experimental animals can furnish much more detail, in the form of clinical observations, haematology, clinical chemistry, and macroscopic and microscopic pathological examination, and this can often reveal hazards that may not be life-threatening but could indicate functional impairment. Consequently all available evidence, and relevance to human health, shall be taken into consideration in the classification process, including but not limited to the following toxic effects in humans and/or animals:

(a) morbidity or death resulting from repeated or long-term exposure. Morbidity or death may result from repeated exposure, even to relatively low doses/concentrations, due to bioaccumulation of the substance or its metabolites, and/or due to the overwhelming of the de-toxification process by repeated exposure to the substance or its metabolites;

(b) significant functional changes in the central or peripheral nervous systems or other organ systems, including signs of central nervous system depression and effects on special senses (e.g. sight, hearing and sense of smell);
(c) any consistent and significant adverse change in clinical biochemistry, haematology, or urinalysis parameters;

(d) significant organ damage noted at necropsy and/or subsequently seen or confirmed at microscopic examination;

(e) multi-focal or diffuse necrosis, fibrosis or granuloma formation in vital organs with regenerative capacity;

(f) morphological changes that are potentially reversible but provide clear evidence of marked organ dysfunction (e.g., severe fatty change in the liver);

(g) evidence of appreciable cell death (including cell degeneration and reduced cell number) in vital organs incapable of regeneration.

3.9.2.8. Effects considered not to support classification for specific target organ toxicity following repeated exposure

3.9.2.8.1. It is recognised that effects may be seen in humans and/or animals that do not justify classification. Such effects include, but are not limited to:

(a) clinical observations or small changes in bodyweight gain, food consumption or water intake that have toxicological importance but that do not, by themselves, indicate ‘significant’ toxicity;

(b) small changes in clinical biochemistry, haematology or urinalysis parameters and/or transient effects, when such changes or effects are of doubtful or minimal toxicological importance;

(c) changes in organ weights with no evidence of organ dysfunction;

(d) adaptive responses that are not considered toxicologically relevant;

(e) substance-induced species-specific mechanisms of toxicity, i.e. demonstrated with reasonable certainty to be not relevant for human health, shall not justify classification.

3.9.2.9. Guidance values to assist with classification based on the results obtained from studies conducted in experimental animals

3.9.2.9.1. In studies conducted in experimental animals, reliance on observation of effects alone, without reference to the duration of experimental exposure and dose/concentration, omits a fundamental concept of toxicology, i.e. all substances are potentially toxic, and what determines the toxicity is a function of the dose/concentration and the duration of exposure. In most studies conducted in experimental animals the test guidelines use an upper limit dose value.

3.9.2.9.2. In order to help reach a decision about whether a substance shall be classified or not, and to what degree it shall be classified (Category 1 or Category 2), dose/concentration ‘guidance values’ are provided for consideration of the dose/concentration which has been shown to produce significant health effects. The principal argument for proposing such guidance values is that all substances are potentially toxic and there has to be a reasonable dose/concentration above
which a degree of toxic effect is acknowledged. Also, repeated-dose studies conducted in experimental animals are designed to produce toxicity at the highest dose used in order to optimise the test objective and so most studies will reveal some toxic effect at least at this highest dose. What is therefore to be decided is not only what effects have been produced, but also at what dose/concentration they were produced and how relevant is that for humans.

3.9.2.9.3. Thus, in animal studies, when significant toxic effects are observed that indicate classification, consideration of the duration of experimental exposure and the dose/concentration at which these effects were seen, in relation to the suggested guidance values, can provide useful information to help assess the need to classify (since the toxic effects are a consequence of the hazardous property(ies) and also the duration of exposure and the dose/concentration).

3.9.2.9.4. The decision to classify at all can be influenced by reference to the dose/concentration guidance values at or below which a significant toxic effect has been observed.

3.9.2.9.5. The guidance values refer to effects seen in a standard 90-day toxicity study conducted in rats. They can be used as a basis to extrapolate equivalent guidance values for toxicity studies of greater or lesser duration, using dose/exposure time extrapolation similar to Haber's rule for inhalation, which states essentially that the effective dose is directly proportional to the exposure concentration and the duration of exposure. The assessment shall be done on a case-by-case basis; for a 28-day study the guidance values below is increased by a factor of three.

3.9.2.9.6. Thus classification in Category 1 is applicable, when significant toxic effects observed in a 90-day repeated-dose study conducted in experimental animals are seen to occur at or below the guidance values (C) as indicated in Table 3.9.2:

<table>
<thead>
<tr>
<th>Route of exposure</th>
<th>Units</th>
<th>Guidance values (dose/concentration)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oral (rat)</td>
<td>mg/kg body weight/day</td>
<td>C ≤ 10</td>
</tr>
<tr>
<td>Dermal (rat or rabbit)</td>
<td>mg/kg body weight/day</td>
<td>C ≤ 20</td>
</tr>
<tr>
<td>Inhalation (rat) gas</td>
<td>ppmV/6h/day</td>
<td>C ≤ 50</td>
</tr>
<tr>
<td>Inhalation (rat) vapour</td>
<td>mg/litre/6h/day</td>
<td>C ≤ 0.2</td>
</tr>
<tr>
<td>Inhalation (rat) dust/mist/fume</td>
<td>mg/litre/6h/day</td>
<td>C ≤ 0.02</td>
</tr>
</tbody>
</table>

3.9.2.9.7. Classification in Category 2 is applicable, when significant toxic effects observed in a 90-day repeated-dose study conducted in experimental animals are seen to occur within the guidance value ranges as indicated in Table 3.9.3.
Table 3.9.3
Guidance values to assist in Category 2 classification

<table>
<thead>
<tr>
<th>Route of Exposure</th>
<th>Units</th>
<th>Guidance Value Ranges: (dose/concentration)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oral (rat)</td>
<td>mg/kg body weight/day</td>
<td>10 &lt; C ≤ 100</td>
</tr>
<tr>
<td>Dermal (rat or rabbit)</td>
<td>mg/kg body weight/day</td>
<td>20 &lt; C ≤ 200</td>
</tr>
<tr>
<td>Inhalation (rat) gas</td>
<td>ppmV/6h/day</td>
<td>50 &lt; C ≤ 250</td>
</tr>
<tr>
<td>Inhalation (rat) vapour</td>
<td>mg/litre/6h/day</td>
<td>0,2 &lt; C ≤ 1,0</td>
</tr>
<tr>
<td>Inhalation (rat) dust/mist/fume</td>
<td>mg/litre/6h/day</td>
<td>0,02 &lt; C ≤ 0,2</td>
</tr>
</tbody>
</table>

3.9.2.9.8. The guidance values and ranges mentioned in paragraphs 3.9.2.9.6 and 3.9.2.9.7 are intended only for guidance purposes, i.e. to be used as part of the weight of evidence approach, and to assist with decisions about classification. They are not intended as strict demarcation values.

3.9.2.9.9. Thus it is feasible that a specific profile of toxicity occurs in repeat-dose animal studies at a dose/concentration below the guidance value, such as < 100 mg/kg bw/day by the oral route, however the nature of the effect, such as nephrotoxicity seen only in male rats of a particular strain known to be susceptible to this effect may result in the decision not to classify. Conversely, a specific profile of toxicity may be seen in animal studies occurring at or above a guidance value, such as ≥ 100 mg/kg bw/day by the oral route, and in addition there is supplementary information from other sources, such as other long-term administration studies, or human case experience, which supports a conclusion that, in view of the weight of evidence, classification is the prudent action to take.

3.9.2.10. Other considerations

3.9.2.10.1. When a substance is characterised only by use of animal data (typical of new substances, but also true for many existing substances), the classification process includes reference to dose/concentration guidance values as one of the elements that contribute to the weight of evidence approach.

3.9.2.10.2. When well-substantiated human data are available showing a specific target organ toxic effect that can be reliably attributed to repeated or prolonged exposure to a substance, the substance shall normally be classified. Positive human data, regardless of probable dose, predominates over animal data. Thus, if a substance is unclassified because no specific target organ toxicity was seen at or below the dose/concentration guidance value for animal testing, if subsequent human incident data become available showing a specific target organ toxic effect, the substance shall be classified.
3.9.2.10.3. A substance that has not been tested for specific target organ toxicity may, where appropriate, be classified on the basis of data from a validated structure activity relationship and expert judgement-based extrapolation from a structural analogue that has previously been classified together with substantial support from consideration of other important factors such as formation of common significant metabolites.

3.9.2.10.4. Saturated vapour concentration shall be considered, where appropriate, as an additional element to provide for specific health and safety protection.

3.9.3. Classification criteria for mixtures

3.9.3.1. Mixtures are classified using the same criteria as for substances, or alternatively as described below. As with substances, mixtures shall be classified for specific target organ toxicity following repeated exposure.

3.9.3.2. Classification of mixtures when data are available for the complete mixture

3.9.3.2.1. When reliable and good quality evidence from human experience or appropriate studies in experimental animals, as described in the criteria for substances, is available for the mixture (see 1.1.1.4), then the mixture shall be classified by weight of evidence evaluation of these data. Care shall be exercised in evaluating data on mixtures, that the dose, duration, observation or analysis, do not render the results inconclusive.

3.9.3.3. Classification of mixtures when data are not available for the complete mixture: bridging principles

3.9.3.3.1. Where the mixture itself has not been tested to determine its specific target organ toxicity, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazards of the mixture, these data shall be used in accordance with the bridging principles set out in section 1.1.3.

3.9.3.4. Classification of mixtures when data are available for all components or only for some components of the mixture

3.9.3.4.1. Where there is no reliable evidence or test data for the specific mixture itself, and the bridging principles cannot be used to enable classification, then classification of the mixture is based on the classification of the ingredient substances. In this case, the mixture shall be classified as a specific target organ toxicant (specific organ specified), following single exposure, repeat exposure, or both when at least one ingredient has been classified as a Category 1 or Category 2 specific target organ toxicant and is present at or above the appropriate generic concentration limit as laid out in Table 3.9.4 for Category 1 and 2 respectively.

Table 3.9.4

<table>
<thead>
<tr>
<th>Ingredient classified as:</th>
<th>Generic concentration limits triggering classification of the mixture as:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1 Specific Target Organ Toxicant</td>
<td>Concentration $\geq$ 10%</td>
</tr>
<tr>
<td>Category 2 Specific Target Organ Toxicant</td>
<td>Concentration $\geq$ 10% [Note 1]</td>
</tr>
</tbody>
</table>

[Note 1]: Concentration $\leq$ 10%
Note 1

If a Category 2 specific target organ toxicant is present in the mixture as an ingredient at a concentration $\geq 1.0$% a SDS shall be available for the mixture upon request.

3.9.3.4.2. These generic concentration limits and consequent classifications apply to repeated-dose target organ toxicants.

3.9.3.4.3. Mixtures shall be classified for either or both single- and repeated-dose toxicity independently.

3.9.3.4.4. Care shall be exercised when toxicants affecting more than one organ system are combined that the potentiation or synergistic interactions are considered, because certain substances can cause target organ toxicity at $<1$% concentration when other ingredients in the mixture are known to potentiate its toxic effect.

3.9.4. Hazard Communication

3.9.4.1. Label elements shall be used in accordance with Table 3.9.5 for substances or mixtures meeting the criteria for classification in this hazard class.

Table 3.9.5
Label elements for specific target organ toxicity after repeated exposure

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
<th>Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="Image" alt="Pictogram" /></td>
<td><img src="Image" alt="Pictogram" /></td>
</tr>
<tr>
<td>Signal word</td>
<td>Danger</td>
<td>Warning</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H372: Causes damage to organs (state all organs affected, if known) through prolonged or repeated exposure (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
<td>H373: May cause damage to organs (state all organs affected, if known) through prolonged or repeated exposure (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P260</td>
<td>P260</td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P264</td>
<td>P264</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P270</td>
<td>P270</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P314</td>
<td>P314</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P501</td>
<td>P501</td>
</tr>
</tbody>
</table>
3.10. **Aspiration hazard**

3.10.1. **Definitions and general considerations**

3.10.1.1. These criteria provide a means of classifying substances or mixtures that may pose an aspiration toxicity hazard to humans.

3.10.1.2. 'Aspiration' means the entry of a liquid or solid substance or mixture directly through the oral or nasal cavity, or indirectly from vomiting, into the trachea and lower respiratory system.

3.10.1.3. Aspiration toxicity includes severe acute effects such as chemical pneumonia, varying degrees of pulmonary injury or death following aspiration.

3.10.1.4. Aspiration is initiated at the moment of inspiration, in the time required to take one breath, as the causative material lodges at the crossroad of the upper respiratory and digestive tracts in the laryngopharyngeal region.

3.10.1.5. Aspiration of a substance or mixture can occur as it is vomited following ingestion. This has consequences for labelling, particularly where, due to acute toxicity, a recommendation may be considered to induce vomiting after ingestion. However, if the substance/mixture also presents an aspiration toxicity hazard, the recommendation to induce vomiting shall be modified.

3.10.1.6. **Specific considerations**

3.10.1.6.1. A review of the medical literature on chemical aspiration revealed that some hydrocarbons (petroleum distillates) and certain chlorinated hydrocarbons have been shown to pose an aspiration hazard in humans.

3.10.1.6.2. The classification criteria refer to kinematic viscosity. The following provides the conversion between dynamic and kinematic viscosity:

\[
\text{Dynamic viscosity (mPa} \cdot \text{s)} = \frac{\text{Density (g/cm}^3\text{)}}{\text{Kinematic viscosity (mm}^2\text{/s)}}
\]

3.10.1.6.2a Although the definition of aspiration in section 3.10.1.2 includes the entry of solids into the respiratory system, classification according to point (b) in Table 3.10.1 for Category 1 is intended to apply to liquid substances and mixtures only.

3.10.1.6.3. **Classification of aerosol/mist products**

Aerosol and mist forms of a substance or a mixture (product) are usually dispensed in containers such as self-pressurised containers, trigger and pump sprayers. The key to classifying these products is whether a pool of product is formed in the mouth, which then may be aspirated. If the mist or aerosol from a pressurised container is fine, a pool may not be formed. On the other hand, if a pressurised container dispenses product in a stream, a pool may be formed that may then be aspirated. Usually, the mist produced by trigger and pump sprayers is coarse and therefore, a pool may be formed that then may be aspirated. When the pump mechanism may be removed, and the contents are available to be swallowed then the classification of the substance or mixture shall be considered.
3.10.2. Classification criteria for substances

Table 3.10.1

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category 1</td>
<td>Substances known to cause human aspiration toxicity hazards or to be regarded as if they cause human aspiration toxicity hazard. A substance is classified in Category 1: (a) based on reliable and good quality human evidence or (b) if it is a hydrocarbon and has a kinematic viscosity of 20.5 mm²/s or less, measured at 40 °C.</td>
</tr>
</tbody>
</table>

Note:
Substances in Category 1 include but are not limited to certain hydrocarbons, turpentine and pine oil.

3.10.3. Classification criteria for mixtures

3.10.3.1. Classification when data are available for the complete mixture

A mixture is classified in Category 1 based on reliable and good quality human evidence.

3.10.3.2. Classification when data are not available for the complete mixture: bridging principles

3.10.3.2.1. Where the mixture itself has not been tested to determine its aspiration toxicity, but there are sufficient data on the individual ingredients and similar tested mixtures to adequately characterise the hazard of the mixture, these data shall be used in accordance with the bridging principles set out in section 1.1.3. However, in the case of application of the dilution bridging principle, the concentration of aspiration toxicant(s) shall be 10 % or more.

3.10.3.3. Classification when data are available for all components or only some components of the mixture

3.10.3.3.1. Category 1

3.10.3.3.1.1. A mixture which contains a total of 10 % or more of a substance or substances classified in Category 1, and has a kinematic viscosity of 20.5 mm² /s or less, measured at 40 °C, shall be classified in Category 1.

3.10.3.3.1.2. In the case of a mixture which separates into two or more distinct layers, one of which contains 10 % or more of a substance or substances classified in Category 1 and has a kinematic viscosity of 20.5 mm² /s or less, measured at 40 °C, then the entire mixture is classified in Category 1.

3.10.4. Hazard Communication

3.10.4.1. Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 3.10.2.
Table 3.10.2

Aspiration toxicity label elements

<table>
<thead>
<tr>
<th>Classification</th>
<th>Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictogram</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Signal Word</th>
<th>Danger</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazard Statement</td>
<td>H304: May be fatal if swallowed and enters airways</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P301 + P310 P331</td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td>P405</td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P501</td>
</tr>
</tbody>
</table>
4. PART 4: ENVIRONMENTAL HAZARDS
4.1. Hazardous to the aquatic environment
4.1.1. Definitions and general considerations
4.1.1.1. Definitions

(a) ‘acute aquatic toxicity’ means the intrinsic property of a substance to be injurious to an aquatic organism in a short-term aquatic exposure to that substance.

(b) ‘short-term (acute) hazard ’ means for classification purposes the hazard of a substance or mixture caused by its acute toxicity to an organism during short-term aquatic exposure to that substance or mixture.

(c) ‘availability of a substance’ means the extent to which this substance becomes a soluble or disaggregate species. For metal availability, the extent to which the metal ion portion of a metal (M°) compound can disaggregate from the rest of the compound (molecule).

(d) ‘bioavailability’ or ‘biological availability’ means the extent to which a substance is taken up by an organism, and distributed to an area within the organism. It is dependent upon physico-chemical properties of the substance, anatomy and physiology of the organism, pharmacokinetics, and route of exposure. Availability is not a prerequisite for bioavailability.

(e) ‘bioaccumulation’ means the net result of uptake, transformation and elimination of a substance in an organism due to all routes of exposure (i.e. air, water, sediment/soil and food).

(f) ‘bioconcentration’ means the net result of uptake, transformation and elimination of a substance in an organism due to waterborne exposure.

(g) ‘chronic aquatic toxicity’ means the intrinsic property of a substance to cause adverse effects to aquatic organisms during aquatic exposures which are determined in relation to the life-cycle of the organism.

(h) ‘degradation’ means the decomposition of organic molecules to smaller molecules and eventually to carbon dioxide, water and salts.

(i) ‘ECx’ means the effect concentration associated with x% response.

(j) ‘long-term (chronic) hazard ’ means for classification purposes the hazard of a substance or mixture caused by its chronic toxicity following long-term exposure in the aquatic environment.

(k) ‘no observed effect concentration (NOEC)’ means the test concentration immediately below the lowest tested concentration with statistically significant adverse effect. The NOEC has no statistically significant adverse effect compared to the control.
4.1.1.2. Basic elements

4.1.1.2.0. Hazardous to the aquatic environment is differentiated into:

— short-term (acute) aquatic hazard

— long-term (chronic) aquatic hazard.

4.1.1.2.1. The basic elements used for classification for aquatic environmental hazards are:

— acute aquatic toxicity,

— chronic aquatic toxicity,

— potential for or actual bioaccumulation, and

— degradation (biotic or abiotic) for organic chemicals.

4.1.1.2.2. Preferably data shall be derived using the standardised test methods referred to in Article 8(3). In practice data from other standardised test methods such as national methods shall also be used where they are considered as equivalent. Where valid data are available from non-standard testing and from non-testing methods, these shall be considered in classification provided they fulfil the requirements specified in section 1 of Annex XI to Regulation (EC) No 1907/2006. In general, both freshwater and marine species toxicity data are considered suitable for use in classification provided the test methods used are equivalent. Where such data are not available classification shall be based on the best available data. See also Part 1 of Annex I to Regulation (EC) No 1272/2008.

4.1.1.3. Other considerations

4.1.1.3.1. Classification of substances and mixtures for environmental hazards requires the identification of the hazards they present to the aquatic environment. The aquatic environment is considered in terms of the aquatic organisms that live in the water, and the aquatic ecosystem of which they are part. The basis, therefore, of the identification of short-term (acute) and long-term (chronic) hazards is the aquatic toxicity of the substance or mixture, although this shall be modified by taking account of further information on the degradation and bioaccumulation behaviour, if appropriate.

4.1.1.3.2. While the classification system applies to all substances and mixtures, it is recognised that for special cases (e.g. metals) the European Chemicals Agency has issued guidance.

4.1.2. Classification criteria for substances

4.1.2.1. The system for classification recognises that the intrinsic hazard to aquatic organisms is represented by both the acute and chronic toxicity of a substance. For the long-term (chronic) hazard, separate hazard categories are defined representing a gradation in the level of hazard identified. The lowest of the available toxicity values between and within the different trophic levels (fish, crustacean, algae/aquatic plants) shall normally be used to define the appropriate hazard category(ies). There are circumstances, however, when a weight of evidence approach is appropriate.
4.1.2.2. The core classification system for substances consists of one short-term (acute) hazard classification category and three long-term (chronic) hazard classification categories. The short-term (acute) and long-term (chronic) classification categories are applied independently.

4.1.2.3. The criteria for classification of a substance in Acute 1 are defined on the basis of acute aquatic toxicity data only (EC50 or LC 50). The criteria for classification of a substance into Chronic 1 to 3 follow a tiered approach where the first step is to see if available information on chronic toxicity merits long-term (chronic) hazard classification. In absence of adequate chronic toxicity data, the subsequent step is to combine two types of information, i.e. acute aquatic toxicity data and environmental fate data (degradability and bioaccumulation data) (see Figure 4.1.1).

4.1.2.4. The system also introduces a ‘safety net’ classification (referred to as Chronic 4) for use when the data available do not allow classification under the formal criteria for Acute 1 or Chronic 1 to 3 but there are nevertheless some grounds for concern (see example Table 4.1.0).
4.1.2.5. Substances with acute toxicities below 1 mg/l or chronic toxicities below 0,1 mg/l (if non-rapidly degradable) and 0,01 mg/l (if rapidly degradable) contribute as components of a mixture to the toxicity of the mixture even at a low concentration and shall normally be given increased weight in applying the summation of classification approach (see note 1 of Table 4.1.0 and section 4.1.3.5.5).

4.1.2.6. The criteria for classifying and categorising substances as 'hazardous to the aquatic environment' are summarised in Table 4.1.0.

Table 4.1.0

Classification categories for substances hazardous to the aquatic environment

(a) Short-term (acute) aquatic hazard

<table>
<thead>
<tr>
<th>Category Acute 1:</th>
<th>(Note 1)</th>
</tr>
</thead>
<tbody>
<tr>
<td>96 hr LC50 (for fish)</td>
<td>≤ 1 mg/l and/or</td>
</tr>
<tr>
<td>48 hr EC50 (for crustacea)</td>
<td>≤ 1 mg/l and/or</td>
</tr>
<tr>
<td>72 or 96 hr ErC50 (for algae or other aquatic plants)</td>
<td>≤ 1 mg/l. (Note 2)</td>
</tr>
</tbody>
</table>

(b) Long-term (chronic) aquatic hazard

(i) Non-rapidly degradable substances (Note 3) for which there are adequate chronic toxicity data available

<table>
<thead>
<tr>
<th>Category Chronic 1:</th>
<th>(Note 1)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chronic NOEC or ECx (for fish)</td>
<td>≤ 0,1 mg/l and/or</td>
</tr>
<tr>
<td>Chronic NOEC or ECx (for crustacea)</td>
<td>≤ 0,1 mg/l and/or</td>
</tr>
<tr>
<td>Chronic NOEC or ECx (for algae or other aquatic plants)</td>
<td>≤ 0,1 mg/l</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Category Chronic 2:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chronic NOEC or ECx (for fish)</td>
</tr>
<tr>
<td>Chronic NOEC or ECx (for crustacea)</td>
</tr>
<tr>
<td>Chronic NOEC or ECx (for algae or other aquatic plants)</td>
</tr>
</tbody>
</table>

(ii) Rapidly degradable substances (Note 3) for which there are adequate chronic toxicity data available

<table>
<thead>
<tr>
<th>Category Chronic 1:</th>
<th>(Note 1)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chronic NOEC or ECx (for fish)</td>
<td>≤ 0,01 mg/l and/or</td>
</tr>
</tbody>
</table>
Chronic NOEC or ECₙₙ (for crustacea) \( \leq 0.01 \text{ mg/l and/or} \)

Chronic NOEC or ECₙₙ (for algae or other aquatic plants) \( \leq 0.01 \text{ mg/l.} \)

**Category Chronic 2:**

Chronic NOEC or ECₙₙ (for fish) \( \leq 0.1 \text{ mg/l and/or} \)

Chronic NOEC or ECₙₙ (for crustacea) \( \leq 0.1 \text{ mg/l and/or} \)

Chronic NOEC or ECₙₙ (for algae or other aquatic plants) \( \leq 0.1 \text{ mg/l.} \)

**Category Chronic 3:**

Chronic NOEC or ECₙₙ (for fish) \( \leq 1 \text{ mg/l and/or} \)

Chronic NOEC or ECₙₙ (for crustacea) \( \leq 1 \text{ mg/l and/or} \)

Chronic NOEC or ECₙₙ (for algae or other aquatic plants) \( \leq 1 \text{ mg/l.} \)

(iii) Substances for which adequate chronic toxicity data are not available

**Category Chronic 1:** (Note 1)

96 hr LC₅₀ (for fish) \( \leq 1 \text{ mg/l and/or} \)

48 hr EC₅₀ (for crustacea) \( \leq 1 \text{ mg/l and/or} \)

72 or 96 hr ErC₅₀ (for algae or other aquatic plants) \( \leq 1 \text{ mg/l.} \) (Note 2)

and the substance is not rapidly degradable and/or the experimentally determined BCF ≥ 500

(or, if absent, the log Kₐw \( \geq 4 \).) (Note 3).

**Category Chronic 2:**

96 hr LC₅₀ (for fish) \( > 1 \text{ to } \leq 10 \text{ mg/l and/or} \)

48 hr EC₅₀ (for crustacea) \( > 1 \text{ to } \leq 10 \text{ mg/l and/or} \)

72 or 96 hr ErC₅₀ (for algae or other aquatic plants) \( > 1 \text{ to } \leq 10 \text{ mg/l.} \) (Note 2)

and the substance is not rapidly degradable and/or the experimentally determined BCF ≥ 500

(or, if absent, the log Kₐw \( \geq 4 \).) (Note 3).
Category Chronic 3:

96 hr LC₅₀ (for fish) > 10 to ≤ 100 mg/l and/or

48 hr EC₅₀ (for crustacea) > 10 to ≤ 100 mg/l and/or

72 or 96 hr ErC₅₀ (for algae or other aquatic plants) > 10 to ≤ 100 mg/l. (Note 2)

and the substance is not rapidly degradable and/or the experimentally determined BCF ≥ 500

(or, if absent, the log Kᵩₙ ≥ 4). (Note 3).

‘Safety net’ classification

Category Chronic 4

Cases when data do not allow classification under the above criteria but there are nevertheless some grounds for concern. This includes, for example, poorly soluble substances for which no acute toxicity is recorded at levels up to the water solubility (note 4), and which are not rapidly degradable in accordance with Section 4.1.2.9.5 and have an experimentally determined BCF ≥ 500 (or, if absent, a log Kow ≥ 4), indicating a potential to bioaccumulate, which will be classified in this category unless other scientific evidence exists showing classification to be unnecessary. Such evidence includes chronic toxicity NOECs > water solubility or > 1 mg/l, or other evidence of rapid degradation in the environment than the ones provided by any of the methods listed in Section 4.1.2.9.5.

Note 1:

When classifying substances as Acute Category 1 and/or Chronic Category 1 it is necessary at the same time to indicate the appropriate M-factor(s) (see Table 4.1.3).

Note 2:

Classification shall be based on the ErC₅₀ [= EC₅₀ (growth rate)]. In circumstances where the basis of the EC₅₀ is not specified or no ErC₅₀ is recorded, classification shall be based on the lowest EC₅₀ available.

Note 3:

When no useful data on degradability are available, either experimentally determined or estimated data, the substance should be regarded as not rapidly degradable.

Note 4:

‘No acute toxicity’ is taken to mean that the L(E)C₅₀(s) is/are above the water solubility. Also for poorly soluble substances, (water solubility < 1 mg/l), where there is evidence that the acute test does not provide a true measure of the intrinsic toxicity.

4.1.2.7. Aquatic toxicity

4.1.2.7.1. Acute aquatic toxicity is normally determined using a fish 96-hour LC₅₀, a crustacea species 48-hour EC₅₀ and/or an algal species 72- or 96-hour EC₅₀. These species cover a range of trophic levels and taxa and are considered as surrogate for all aquatic organisms.
Data on other species (e.g. Lemna spp.) shall also be considered if the test methodology is suitable. The aquatic plant growth inhibition tests are normally considered as chronic tests but the EC₅₀s are treated as acute values for classification purposes (see note 2).

4.1.2.7.2. For determining chronic aquatic toxicity for classification purposes data generated according to the standardised test methods referred to in Article 8(3) shall be accepted, as well as results obtained from other validated and internationally accepted test methods. The NOECs or other equivalent ECₓ (e.g. EC₁₀) shall be used.

4.1.2.8. Bioaccumulation

4.1.2.8.1. Bioaccumulation of substances within aquatic organisms can give rise to toxic effects over longer time scales even when actual water concentrations are low. For organic substances the potential for bioaccumulation shall normally be determined by using the octanol/water partition coefficient, usually reported as a log K₁₀₆. The relationship between the log K₁₀₆ of an organic substance and its bioconcentration as measured by the bioconcentration factor (BCF) in fish has considerable scientific literature support. Using a cut-off value of log K₁₀₆ ≥ 4 is intended to identify only those substances with a real potential to bioconcentrate. While this represents a potential to bioaccumulate, an experimentally determined BCF provides a better measure and shall be used in preference if available. A BCF in fish of ≥ 500 is indicative of the potential to bioconcentrate for classification purposes. Some relationships can be observed between chronic toxicity and bioaccumulation potential, as toxicity is related to the body burden.

4.1.2.9. Rapid degradability of organic substances

4.1.2.9.1. Substances that rapidly degrade can be quickly removed from the environment. While effects of such substances can occur, particularly in the event of a spillage or accident, they are localised and of short duration. In the absence of rapid degradation in the environment a substance in the water has the potential to exert toxicity over a wide temporal and spatial scale.

4.1.2.9.2. One way of demonstrating rapid degradation utilises the biodegradation screening tests designed to determine whether an organic substance is ‘readily biodegradable’. Where such data are not available, a BOD(5 days)/COD ratio ≥ 0.5 is considered as indicative of rapid degradation. Thus, a substance which passes this screening test is considered likely to biodegrade ‘rapidly’ in the aquatic environment, and is thus unlikely to be persistent. However, a fail in the screening test does not necessarily mean that the substance will not degrade rapidly in the environment. Other evidence of rapid degradation in the environment may therefore also be considered and are of particular importance where the substances are inhibitory to microbial activity at the concentration levels used in standard testing. Thus, a further classification criterion is included which allows the use of data to show that the substance did actually degrade biotically or abiotically in the aquatic environment by > 70 % in 28 days. Thus, if degradation is demonstrated under environmentally realistic conditions, then the criterion of ‘rapid degradability’ is met.

4.1.2.9.3. Many degradation data are available in the form of degradation half-lives and these can be used in defining rapid degradation provided that ultimate biodegradation of the substance, i.e. full mineralisation, is achieved. Primary biodegradation does not normally suffice in the assessment of rapid degradability unless it can be demonstrated that the degradation products do not fulfil the criteria for classification as hazardous to the aquatic environment.
4.1.2.9.4. The criteria used reflect the fact that environmental degradation may be biotic or abiotic. Hydrolysis can be considered if the hydrolysis products do not fulfil the criteria for classification as hazardous to the aquatic environment.

4.1.2.9.5. Substances are considered rapidly degradable in the environment if one of the following criteria holds true:

(a) if, in 28-day ready biodegradation studies, at least the following levels of degradation are achieved:

(i) tests based on dissolved organic carbon: 70 %;

(ii) tests based on oxygen depletion or carbon dioxide generation: 60 % of theoretical maximum.

These levels of biodegradation must be achieved within 10 days of the start of degradation which point is taken as the time when 10 % of the substance has been degraded, unless the substance is identified as an UVCB or as a complex, multi-constituent substance with structurally similar constituents. In this case, and where there is sufficient justification, the 10-day window condition may be waived and the pass level applied at 28 days; or

(b) if, in those cases where only BOD and COD data are available, when the ratio of BOD₅/COD is ≥ 0.5; or

(c) if other convincing scientific evidence is available to demonstrate that the substance can be degraded (biotically and/or abiotically) in the aquatic environment to a level > 70 % within a 28-day period.

4.1.2.10. Inorganic compounds and metals

4.1.2.10.1. For inorganic compounds and metals, the concept of degradability as applied to organic compounds has limited or no meaning. Rather, such substances may be transformed by normal environmental processes to either increase or decrease the bioavailability of the toxic species. Equally the use of bioaccumulation data shall be treated with care (1).

4.1.2.10.2. Poorly soluble inorganic compounds and metals may be acutely or chronically toxic in the aquatic environment depending on the intrinsic toxicity of the bioavailable inorganic species and the rate and amount of this species which enter solution. All evidence must be weighed in a classification decision. This would be especially true for metals showing borderline results in the Transformation/Dissolution Protocol.

4.1.3. Classification criteria for mixtures

4.1.3.1. The classification system for mixtures covers all classification categories which are used for substances, i.e. categories Acute 1 and Chronic 1 to 4. In order to make use of all available data for purposes of classifying the aquatic environmental hazards of the mixture, the following is applied where appropriate:

The ‘relevant components’ of a mixture are those which are classified ‘Acute 1’ or ‘Chronic 1’ and present in a concentration of 0.1 % (w/w) or greater, and those which are classified ‘Chronic 2’, ‘Chronic 3’ or ‘Chronic 4’ and present in a concentration of 1 % (w/w) or greater, unless there is a presumption (such as in the case

(1) Specific guidance has been issued by the European Chemicals Agency on how these data for such substances may be used in meeting the requirements of the classification criteria.
of highly toxic components (see section 4.1.3.5.5.5)) that a component present in a lower concentration can still be relevant for classifying the mixture for aquatic environmental hazards. Generally, for substances classified as ‘Acute 1’ or ‘Chronic 1’ the concentration to be taken into account is (0.1/M) %. (For explanation M-factor see section 4.1.3.5.5.5.)

4.1.3.2. The approach for classification of aquatic environmental hazards is tiered, and is dependent upon the type of information available for the mixture itself and for its components. Figure 4.1.2 outlines the process to be followed.

Elements of the tiered approach include:
— classification based on tested mixtures,
— classification based on bridging principles,
— the use of ‘summation of classified components’ and/or an ‘additivity formula’.

4.1.3.3. Classification of mixtures when toxicity data are available for the complete mixture

4.1.3.3.1. When the mixture as a whole has been tested to determine its aquatic toxicity, this information can be used for classifying the mixture according to the criteria that have been agreed for substances. The classification is normally based on the data for fish, crustacea and algae/plants (see sections 4.1.2.7.1 and 4.1.2.7.2). When adequate acute or chronic toxicity data for the mixture as a whole are lacking, ‘bridging principles’ or ‘summation method’ should be applied (see sections 4.1.3.4 and 4.1.3.5).
4.1.3.3. The long-term (chronic) hazard classification of mixtures requires additional information on degradability and in certain cases bioaccumulation. Degradability and bioaccumulation tests for mixtures are not used as they are usually difficult to interpret, and such tests may be meaningful only for single substances.

4.1.3.3.1. Classification for category Acute 1
(a) When there are adequate acute toxicity test data (LC$_{50}$ or EC$_{50}$) available for the mixture as a whole showing LC$_{50} \leq 1$ mg/l:

Classify mixture as Acute 1 in accordance with point (a) of Table 4.1.0.

(b) When there are acute toxicity test data (LC$_{50}(s)$ or EC$_{50}(s)$) available for the mixture as a whole showing LC$_{50}(s) > 1$ mg/l for normally all trophic levels:

No need to classify for short-term (acute) hazard.

4.1.3.3.2. Classification for categories Chronic 1, 2 and 3
(a) When there are adequate chronic toxicity data (EC$_x$ or NOEC) available for the mixture as a whole showing EC$_x$ or NOEC of the tested mixture $\leq 1$ mg/l:

(i) Classify the mixture as Chronic 1, 2 or 3 in accordance with point (b)(ii) of Table 4.1.0 as rapidly degradable if the available information allows the conclusion that all relevant components of the mixture are rapidly degradable;

(ii) Classify the mixture as Chronic 1 or 2 in all other cases in accordance with point (b)(i) of Table 4.1.0 as non-rapidly degradable;

(b) When there are adequate chronic toxicity data (EC$_x$ or NOEC) available for the mixture as a whole showing EC$_x(s)$ or NOEC(s) of the tested mixture $> 1$ mg/l for normally all trophic levels:

No need to classify for long-term (chronic) hazard in categories Chronic 1, 2 or 3.

4.1.3.3.3. Classification for category Chronic 4
If there are nevertheless reasons for concern:

Classify the mixture as Chronic 4 (safety net classification) in accordance with Table 4.1.0.

4.1.3.4. Classification of mixtures when toxicity data are not available for the complete mixture: bridging principles

4.1.3.4.1. Where the mixture itself has not been tested to determine its aquatic environmental hazard, but there are sufficient data on the individual components and similar tested mixtures to adequately characterise the hazards of the mixture, this data shall be used in accordance with the bridging rules set out in section 1.1.3. However, in relation to application of the bridging rule for dilution, sections 4.1.3.4.2 and 4.1.3.4.3 shall be used.

4.1.3.4.2. Dilution: if a mixture is formed by diluting another tested mixture or a substance classified for its aquatic environmental hazard with a diluent which has an equivalent or lower aquatic hazard classification than the least toxic original component and which is not
expected to affect the aquatic hazards of other components, then the resulting mixture may be classified as equivalent to the original tested mixture or substance. Alternatively, the method explained in section 4.1.3.5 may be applied.

4.1.3.4.3. If a mixture is formed by diluting another tested mixture or substance with water or other totally non-toxic material, the toxicity of the mixture can be calculated from the original mixture or substance.

4.1.3.5. Classification of mixtures when toxicity data are available for some or all components of the mixture

4.1.3.5.1. The classification of a mixture is based on summation of the concentration of its classified components. The percentage of components classified as ‘Acute’ or ‘Chronic’ is fed straight into the summation method. Details of the summation method are described in section 4.1.3.5.5.

4.1.3.5.2. Mixtures can be made of a combination of both components that are classified (as Acute 1 and/or Chronic 1, 2, 3, 4) and others for which adequate toxicity test data is available. When adequate toxicity data are available for more than one component in the mixture, the combined toxicity of those components is calculated using the following additivity formulas (a) or (b), depending on the nature of the toxicity data:

(a) Based on acute aquatic toxicity:

$$\sum_{i} \frac{C_i}{L(E)C_{50i}} = \sum_{i} \frac{C_i}{L(E)C_{50i}}$$

where:

- $C_i =$ concentration of component $i$ (weight percentage);
- $L(E)C_{50i} = (mg/l) LC_{50}$ or $EC_{50}$ for component $i$;
- $\eta =$ number of components, and $i$ is running from 1 to $n$;
- $L(E)C_{50m} = L(E) C_{50}$ of the part of the mixture with test data.

The calculated toxicity may be used to assign that portion of the mixture a short-term (acute) hazard category which is then subsequently used in applying the summation method;

(b) Based on chronic aquatic toxicity:

$$\sum_{i} C_i + \sum_{j} C_j = \sum_{i} \frac{C_i}{NOEC_i} + \sum_{j} \frac{C_j}{0.1 \times NOEC_j}$$

where:

- $C_i =$ concentration of component $i$ (weight percentage) covering the rapidly degradable components;
- $C_j =$ concentration of component $j$ (weight percentage) covering the non-rapidly degradable components;
- $NOEC_i =$ NOEC (or other recognised measures for chronic toxicity) for component $i$ covering the rapidly degradable components, in mg/l;
- $NOEC_j =$ NOEC (or other recognised measures for chronic toxicity) for component $j$ covering the non-rapidly degradable components, in mg/l;
- $n =$ number of components, and $i$ and $j$ are running from 1 to $n$;
- $EqNOEC_m =$ Equivalent NOEC of the part of the mixture with test data.
The equivalent toxicity thus reflects the fact that non-rapidly degrading substances are classified one hazard category level more ‘severe’ than rapidly degrading substances.

The calculated equivalent toxicity may be used to assign that portion of the mixture a long-term (chronic) hazard category, in accordance with the criteria for rapidly degradable substances (point (b)(ii) of Table 4.1.0), which is then subsequently used in applying the summation method.

4.1.3.5.3. When applying the additivity formula for part of the mixture, it is preferable to calculate the toxicity of this part of the mixture using for each substance toxicity values that relate to the same taxonomic group (i.e. fish, crustacean, algae or equivalent) and then to use the highest toxicity (lowest value) obtained (i.e. use the most sensitive of the three taxonomic groups). However, when toxicity data for each component are not available in the same taxonomic group, the toxicity value of each component is selected in the same manner that toxicity values are selected for the classification of substances, i.e. the higher toxicity (from the most sensitive test organism) is used. The calculated acute and chronic toxicity is then used to assess whether this part of the mixture shall be classified as Acute 1 and/or Chronic 1, 2 or 3 using the same criteria described for substances.

4.1.3.5.4. If a mixture is classified in more than one way, the method yielding the more conservative result shall be used.

4.1.3.5.5. Summation method

4.1.3.5.5.1. Rationale

4.1.3.5.5.1.1. In case of the substance classification categories Chronic 1 to Chronic 3, the underlying toxicity criteria differ by a factor of 10 in moving from one category to another. Substances with a classification in a high toxicity band therefore contribute to the classification of a mixture in a lower band. The calculation of these classification categories therefore needs to consider the contribution of any substance classified as Chronic 1, 2 or 3.

4.1.3.5.5.1.2. When a mixture contains components classified as Acute 1 or Chronic 1, attention must be paid to the fact that such components, when their acute toxicity is below 1 mg/l and/or chronic toxicity is below 0,1 mg/l (if non rapidly degradable) and 0,01 mg/l (if rapidly degradable) contribute to the toxicity of the mixture even at a low concentration. Active ingredients in pesticides often possess such high aquatic toxicity but also some other substances like organometallic compounds. Under these circumstances the application of the normal generic concentration limits leads to an ‘under-classification’ of the mixture. Therefore, multiplying factors shall be applied to account for highly toxic components, as described in section 4.1.3.5.5.5.

4.1.3.5.5.2. Classification procedure

4.1.3.5.5.2.1. In general a more severe classification for mixtures overrides a less severe classification, e.g. a classification with Chronic 1 overrides a classification with Chronic 2. As a consequence, in this example, the classification procedure is already completed if the result of the classification is Chronic 1. A more severe classification than Chronic 1 is not possible. Therefore it is not necessary to undergo the further classification procedure.
4.1.3.5.5.3. Classification for category Acute 1

4.1.3.5.5.3.1. First all components classified as Acute 1 are considered. If the sum of the concentrations (in %) of these components multiplied by their corresponding M-factors is greater than 25 % the whole mixture is classified as Acute 1.

4.1.3.5.5.3.2. The classification of mixtures for short-term (acute) hazards based on this summation of classified components is summarised in Table 4.1.1.

<table>
<thead>
<tr>
<th>Sum of components classified as:</th>
<th>Mixture is classified as:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acute 1 × M (*) ≥ 25 %</td>
<td>Acute 1</td>
</tr>
</tbody>
</table>

(*) For explanation of the M-factor, see 4.1.3.5.5.5.

4.1.3.5.5.4. Classification for the categories Chronic 1, 2, 3 and 4

4.1.3.5.5.4.1. First all components classified as Chronic 1 are considered. If the sum of the concentrations (in %) of these components multiplied by their corresponding M-factors is equal to or greater than 25 %, the mixture is classified as Chronic 1. If the result of the calculation is a classification of the mixture as Chronic 1, the classification procedure is completed.

4.1.3.5.5.4.2. In cases where the mixture is not classified as Chronic 1, classification of the mixture as Chronic 2 is considered. A mixture is classified as Chronic 2 if 10 times the sum of the concentrations (in %) of all components classified as Chronic 1 multiplied by their corresponding M-factors plus the sum of the concentrations (in %) of all components classified as Chronic 2 is equal to or greater than 25 %. If the result of the calculation is classification of the mixture as Chronic 2, the classification process is completed.

4.1.3.5.5.4.3. In cases where the mixture is not classified either as Chronic 1 or Chronic 2, classification of the mixture as Chronic 3 is considered. A mixture is classified as Chronic 3 if 100 times the sum of the concentrations (in %) of all components classified as Chronic 1 multiplied by their corresponding M-factors plus 10 times the sum of the concentrations (in %) of all components classified with Chronic 2 plus the sum of the concentrations (in %) of all components classified as Chronic 3 is ≥ 25 %.

4.1.3.5.5.4.4. If the mixture is still not classified in Chronic 1, 2 or 3, classification of the mixture as Chronic 4 shall be considered. A mixture is classified as Chronic 4 if the sum of the concentrations (in %) of components classified as Chronic 1, 2, 3 and 4 is equal to or greater than 25 %. 
4.1.3.5.5.4.5. The classification of mixtures for long-term (chronic) hazards, based on this summation of the concentrations of classified components, is summarised in Table 4.1.2.

Table 4.1.2
Classification of a mixture for long-term (chronic) hazards, based on summation of the concentration of classified components

<table>
<thead>
<tr>
<th>Sum of components classified as:</th>
<th>Mixture is classified as:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chronic 1 × M (*) ≥ 25 %</td>
<td>Chronic 1</td>
</tr>
<tr>
<td>(M × 10 × Chronic 1) + Chronic 2 ≥ 25 %</td>
<td>Chronic 2</td>
</tr>
<tr>
<td>(M × 100 × Chronic 1) + (10 × Chronic 2) + Chronic 3 ≥ 25 %</td>
<td>Chronic 3</td>
</tr>
<tr>
<td>Chronic 1 + Chronic 2 + Chronic 3 + Chronic 4 ≥ 25 %</td>
<td>Chronic 4</td>
</tr>
</tbody>
</table>

(*) For explanation of the M-factor, see 4.1.3.5.5.5.

4.1.3.5.5.5. Mixtures with highly toxic components

4.1.3.5.5.5.1. Acute 1 and Chronic 1 components with toxicities below 1 mg/l and/or chronic toxicities below 0,1 mg/l (if non-rapidly degradable) and 0,01 mg/l (if rapidly degradable) contribute to the toxicity of the mixture even at a low concentration and shall normally be given increased weight in applying the summation of classification approach. When a mixture contains components classified as Acute or Chronic 1, one of the following shall be applied:

— the tiered approach described in sections 4.1.3.5.5.3 and 4.1.3.5.5.4 using a weighted sum by multiplying the concentrations of Acute 1 and Chronic 1 components by a factor, instead of merely adding up the percentages. This means that the concentration of ‘Acute 1’ in the left column of Table 4.1.1 and the concentration of ‘Chronic 1’ in the left column of Table 4.1.2 are multiplied by the appropriate multiplying factor. The multiplying factors to be applied to these components are defined using the toxicity value, as summarised in Table 4.1.3. Therefore, in order to classify a mixture containing Acute/Chronic 1 components, the classifier needs to be informed of the value of the M-factor in order to apply the summation method,

— the additivity formula (see section 4.1.3.5.2) provided that toxicity data are available for all highly toxic components in the mixture and there is convincing evidence that all other components, including those for which specific acute and/or chronic toxicity data are not available, are of low or no toxicity and do not significantly contribute to the environmental hazard of the mixture.
### Table 4.1.3

Multiplying factors for highly toxic components of mixtures

<table>
<thead>
<tr>
<th>Acute toxicity</th>
<th>M factor</th>
<th>Chronic toxicity</th>
<th>M factor</th>
</tr>
</thead>
<tbody>
<tr>
<td>L(E)C₅₀ value (mg/l)</td>
<td>NOEC value (mg/l)</td>
<td>NRD (a) components</td>
<td>RD (b) components</td>
</tr>
<tr>
<td>0,1 &lt; L(E)C₅₀ ≤ 1</td>
<td>1</td>
<td>0,01 &lt; NOEC ≤ 0,1</td>
<td>1</td>
</tr>
<tr>
<td>0,01 &lt; L(E)C₅₀ ≤ 0,1</td>
<td>10</td>
<td>0,001 &lt; NOEC ≤ 0,01</td>
<td>10</td>
</tr>
<tr>
<td>0,001 &lt; L(E)C₅₀ ≤ 0,01</td>
<td>100</td>
<td>0,0001 &lt; NOEC ≤ 0,001</td>
<td>100</td>
</tr>
<tr>
<td>0,0001 &lt; L(E)C₅₀ ≤ 0,001</td>
<td>1 000</td>
<td>0,00001 &lt; NOEC ≤ 0,0001</td>
<td>1 000</td>
</tr>
<tr>
<td>0,00001 &lt; L(E)C₅₀ ≤ 0,0001</td>
<td>10 000</td>
<td>0,000001 &lt; NOEC ≤ 0,00001</td>
<td>10 000</td>
</tr>
</tbody>
</table>

(continue in factor 10 intervals)

(a) Non-rapidly degradable.
(b) Rapidly degradable.

### Classification of mixtures with components without any useable information

#### 4.1.3.6

In the event that no useable information on short-term (acute) and/or long-term (chronic) aquatic hazard is available for one or more relevant components, it is concluded that the mixture cannot be attributed to one or more definitive hazard category(ies). In this situation the mixture shall be classified based on the known components only, with the additional statement on the label and in the SDS that: ‘Contains x % of components with unknown hazards to the aquatic environment’.

### Hazard communication

#### 4.1.4

Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 4.1.4.

### Table 4.1.4

Label elements for hazardous to the aquatic environment

<table>
<thead>
<tr>
<th>SHORT-TERM (ACUTE) AQUATIC HAZARD</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictogram</td>
</tr>
<tr>
<td>SIGNAL WORD</td>
</tr>
<tr>
<td>Acute 1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hazard Statement</th>
<th>P273</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P391</td>
</tr>
</tbody>
</table>

**Warning**

**H400: Very toxic to aquatic life**
### SHORT-TERM (ACUTE) AQUATIC HAZARD

<table>
<thead>
<tr>
<th>Precautionary Statement</th>
<th>Acute 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Storage</td>
<td></td>
</tr>
<tr>
<td>Disposal</td>
<td>P501</td>
</tr>
</tbody>
</table>

### LONG-TERM (CHRONIC) AQUATIC HAZARD

<table>
<thead>
<tr>
<th></th>
<th>Chronic 1</th>
<th>Chronic 2</th>
<th>Chronic 3</th>
<th>Chronic 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS Pictograms</td>
<td><img src="image1" alt="Pictogram" /></td>
<td><img src="image2" alt="Pictogram" /></td>
<td>No pictogram is used</td>
<td>No pictogram is used</td>
</tr>
<tr>
<td>Signal Word</td>
<td>Warning</td>
<td>No signal word is used</td>
<td>No signal word is used</td>
<td>No signal word is used</td>
</tr>
<tr>
<td>Hazard Statement</td>
<td>H410: Very toxic to aquatic life with long lasting effects</td>
<td>H411: Toxic to aquatic life with long lasting effects</td>
<td>H412: Harmful to aquatic life with long lasting effects</td>
<td>H413: May cause long lasting harmful effects to aquatic life</td>
</tr>
<tr>
<td>Precautionary Statement Prevention</td>
<td>P273</td>
<td>P273</td>
<td>P273</td>
<td>P273</td>
</tr>
<tr>
<td>Precautionary Statement Response</td>
<td>P391</td>
<td>P391</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Storage</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Precautionary Statement Disposal</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
<td>P501</td>
</tr>
</tbody>
</table>
5. PART 5: ADDITIONAL HAZARDS

5.1. Hazardous to the ozone layer

5.1.1. Definitions and general considerations

5.1.1.1. Ozone depleting potential (ODP) is an integrative quantity, distinct for each halocarbon source species, that represents the extent of ozone depletion in the stratosphere expected from the halocarbon on a mass-for-mass basis relative to CFC-11. The formal definition of ODP is the ratio of integrated perturbations to total ozone, for a differential mass emission of a particular compound relative to an equal emission of CFC-11.

Substance hazardous to the ozone layer means a substance which, on the basis of the available evidence concerning its properties and its predicted or observed environmental fate and behaviour may present a danger to the structure and/or the functioning of the stratospheric ozone layer. This includes substances which are listed in Annex I to Regulation (EC) No 1005/2009 of the European Parliament and of the Council of 16 September 2009 on substances that deplete the ozone layer (\(^1\)).

5.1.2. Classification criteria for substances

5.1.2.1. A substance shall be classified as hazardous to the ozone layer (Category 1) if the available evidence concerning its properties and its predicted or observed environmental fate and behaviour indicate that it may present a danger to the structure and/or the functioning of the stratospheric ozone layer.

5.1.3. Classification criteria for mixtures

5.1.3.1. Mixtures shall be classified as hazardous to the ozone layer (Category 1) on the basis of the individual concentration of the substance(s) contained therein that are also classified as hazardous to the ozone layer (Category 1), in accordance with Table 5.1.

<table>
<thead>
<tr>
<th>Classification of the substance</th>
<th>Classification of the mixture</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazardous to the ozone layer (Category 1)</td>
<td>C (\geq) 0.1 %</td>
</tr>
</tbody>
</table>

5.1.4. Hazard communication

5.1.4.1. Label elements shall be used for substances or mixtures meeting the criteria for classification in this hazard class in accordance with Table 5.2.

<table>
<thead>
<tr>
<th>Symbol/pictogram</th>
<th>Signal word</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Exclamation Mark]</td>
<td>Warning</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hazard statement</th>
<th>H420: Harms public health and the environment by destroying ozone in the upper atmosphere</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precautionary statements</td>
<td>P502</td>
</tr>
</tbody>
</table>
ANNEX II

SPECIAL RULES FOR LABELLING AND PACKAGING OF CERTAIN SUBSTANCES AND MIXTURES

This Annex consists of 5 parts:

— Part 1 contains special rules for the labelling of certain classified substances and mixtures.
— Part 2 sets out rules for additional hazard statements to be included on the label of certain mixtures.
— Part 3 sets out special rules for packaging.
— Part 4 sets out a special rule for the labelling of plant protection products.
— Part 5 sets up a list of hazardous substances and mixtures to which Article 29(3) applies.

1. PART 1: SUPPLEMENTAL HAZARD INFORMATION

The statements set out in sections 1.1 and 1.2 shall be assigned in accordance with Article 25(1) to substances and mixtures classified for physical, health or environmental hazards.

1.1. Physical properties

1.1.1. EUH001 — ‘Explosive when dry’

For explosive substances and mixtures as referred to in section 2.1 of Annex I, placed on the market wetted with water or alcohols or diluted with other substances to suppress their explosive properties.

1.1.3. EUH014 — ‘Reacts violently with water’

For substances and mixtures which react violently with water, such as acetyl chloride, alkali metals, titanium tetrachloride.

1.1.4. EUH018 — ‘In use, may form flammable/explosive vapour-air mixture’

For substances and mixtures not classified as flammable themselves, which may form flammable/explosive vapour-air mixtures. For substances this might be the case for halogenated hydrocarbons and for mixtures this might be the case due to a volatile flammable component or due to the loss of a volatile non-flammable component.

1.1.5. EUH019 — ‘May form explosive peroxides’

For substances and mixtures which may form explosive peroxides during storage, such as diethyl ether, 1,4-dioxane.

1.1.6. EUH044 — ‘Risk of explosion if heated under confinement’

For substances and mixtures not in themselves classified as explosive in accordance with section 2.1 of Annex I, but which may nevertheless display explosive properties in practice if heated under sufficient confinement. In particular, substances which decompose explosively if heated in a steel drum do not show this effect if heated in less-strong containers.

1.2. Health properties

1.2.1. EUH029 — ‘Contact with water liberates toxic gas’

For substances and mixtures which in contact with water or damp air, evolve gases classified for acute toxicity in category 1, 2 or 3 in potentially dangerous amounts, such as aluminium phosphide, phosphorus pentasulphide.
1.2.2. **EUH031 — ‘Contact with acids liberates toxic gas’**
For substances and mixtures which react with acids to evolve gases classified for acute toxicity in category 3 in dangerous amounts, such as sodium hypochlorite, barium polysulphide.

1.2.3. **EUH032 — ‘Contact with acids liberates very toxic gas’**
For substances and mixtures which react with acids to evolve gases classified for acute toxicity in category 1 or 2 in dangerous amounts, such as salts of hydrogen cyanide, sodium azide.

1.2.4. **EUH066 — ‘Repeated exposure may cause skin dryness or cracking’**
For substances and mixtures which may cause concern as a result of skin dryness, flaking or cracking but which do not meet the criteria for skin irritancy in section 3.2 of Annex I, based on either:

— practical observations; or

— relevant evidence concerning their predicted effects on the skin.

1.2.5. **EUH070 — ‘Toxic by eye contact’**
For substances or mixtures where an eye irritation test has resulted in overt signs of systemic toxicity or mortality among the animals tested, which is likely to be attributed to absorption of the substance or mixture through the mucous membranes of the eye. The statement shall also be applied if there is evidence in humans for systemic toxicity after eye contact.

The statement shall also be applied where a substance or a mixture contains another substance labelled for this effect, if the concentration of this substance is equal to, or greater than 0,1 %, unless otherwise specified in part 3 of Annex VI.

1.2.6. **EUH071 — ‘Corrosive to the respiratory tract’**
For substances and mixtures in addition to classification for inhalation toxicity, if data are available that indicate that the mechanism of toxicity is corrosivity, in accordance with section 3.1.2.3.3 and Note 1 of Table 3.1.3 in Annex I.

For substances and mixtures in addition to classification for skin corrosivity, if no acute inhalation test data are available and which may be inhaled.

2. **PART 2: SPECIAL RULES FOR SUPPLEMENTAL LABEL ELEMENTS FOR CERTAIN MIXTURES**
The statements set out in sections 2.1 to 2.10 shall be assigned to mixtures in accordance with Article 25(6).

2.1. **Mixtures containing lead**
The label on the packaging of paints and varnishes containing lead in quantities exceeding 0,15 % (expressed as weight of metal) of the total weight of the mixture, as determined in accordance with ISO standard 6503, shall bear the following statement:

EUH201 — ‘Contains lead. Should not be used on surfaces liable to be chewed or sucked by children’

In the case of packages the contents of which are less than 125 ml, the statement may be as follows:

EUH201A — ‘Warning! Contains lead’

2.2. **Mixtures containing cyanoacrylates**
The label on the immediate packaging of adhesives based on cyanoacrylate shall bear the following statement:

Appropriate advice on safety shall accompany the package.

2.3. **Cements and cement mixtures**

Unless cements or cement mixtures are already classified and labelled as a sensitiser with the hazard statement H317, ‘May cause an allergic skin reaction’, the label on the packaging of cements and cement mixtures that contain, when they are hydrated, more than 0.0002 % soluble chromium (VI) of the total dry weight of the cement shall bear the statement:

EUH203 — ‘Contains chromium (VI). May produce an allergic reaction’

If reducing agents are used, then the packaging of cement or cement-containing mixtures shall include information on the packing date, the storage conditions and the storage period appropriate to maintaining the activity of the reducing agent and to keeping the content of soluble chromium VI below 0.0002 %.

2.4. **Mixtures containing isocyanates**

Unless already identified on the label of the packaging, mixtures containing isocyanates (as monomers, oligomers, prepolymers, etc., or as mixtures thereof) shall bear the following statement:

EUH204 — ‘Contains isocyanates. May produce an allergic reaction.’

2.5. **Mixtures containing epoxy constituents with an average molecular weight \( \leq 700 \)**

Unless already identified on the label of the packaging, mixtures containing epoxy constituents with an average molecular weight \( \leq 700 \) shall bear the following statement:

EUH205 — ‘Contains epoxy constituents. May produce an allergic reaction.’

2.6. **Mixtures sold to the general public which contain active chlorine**

The label on the packaging of mixtures containing more than 1 % of active chlorine shall bear the following statement:

EUH206 — ‘Warning! Do not use together with other products. May release dangerous gases (chlorine)’

2.7. **Mixtures containing cadmium (alloys) and intended to be used for brazing or soldering**

The label on the packaging of the above mentioned mixtures shall bear the following statement:

EUH207 — ‘Warning! Contains cadmium. Dangerous fumes are formed during use. See information supplied by the manufacturer. Comply with the safety instructions’

2.8. **Mixtures containing at least one sensitising substance**

The label on the packaging of mixtures not classified as sensitising but containing at least one substance classified as sensitising and present in a concentration equal to or greater than that specified in Table 3.4.6 of Annex I shall bear the statement:

EUH208 — ‘Contains (name of sensitising substance). May produce an allergic reaction’.

Mixtures classified as sensitising containing other substance(s) classified as sensitising (in addition to the one that leads to the classification of the mixture) and present in a concentration equal to or greater than that specified in Table 3.4.6 of Annex I shall bear the name(s) of that/those substance(s) on the label.
Where a mixture is labelled in accordance with Section 2.4 or 2.5, the statement EUH208 may be omitted from the label for the substance concerned.

2.9. **Liquid mixtures containing halogenated hydrocarbons**

For liquid mixtures which show no flashpoint or a flashpoint higher than 60 °C but not more than 93 °C and contain a halogenated hydrocarbon and more than 5% highly flammable or flammable substances, the label on the packaging shall bear one of the following statements, depending on whether the substances referred to above are highly flammable or flammable:

EUH209 — ‘Can become highly flammable in use’ or
EUH209A — ‘Can become flammable in use’

2.10. **Mixtures not intended for the general public**

For mixtures not classified as hazardous but which contain:

- ≥ 0,1% of a substance classified as skin sensitiser category 1, 1B, respiratory sensitiser category 1, 1B, or carcinogenic category 2, or
- ≥ 0,01% of a substance classified as skin sensitiser category 1A, respiratory sensitiser category 1A, or
- ≥ one tenth of the specific concentration limit for a substance classified as skin sensitiser or respiratory sensitiser with specific concentration limit lower than 0,1%, or
- ≥ 0,1% of a substance classified as toxic to reproduction categories 1A, 1B or 2, or with effects on or via lactation; or
- at least one substance in an individual concentration of ≥ 1% by weight for non-gaseous mixtures and ≥ 0,2% by volume for gaseous mixtures either:
  - classified with other health or environmental hazards; or
  - for which there are Community workplace exposure limits

the label on the packaging shall bear the statement:

EUH210 — ‘Safety data sheet available on request’.

2.11 **Aerosols**

Note that aerosols are also subject to the labelling provisions in accordance with points 2.2 and 2.3 in the Annex to Directive 75/324/EEC.

3. **PART 3: SPECIAL RULES ON PACKAGING**

3.1. **Provisions relating to child-resistant fastenings**

3.1.1. Packaging to be fitted with child-resistant fastenings

3.1.1.1. Packaging of whatever capacity containing a substance or mixture supplied to the general public and classified for acute toxicity, categories 1 to 3, STOT — single exposure category 1, STOT — repeated exposure category 1, or skin corrosion category 1 shall be fitted with child-resistant fastenings.

3.1.1.2. Packaging of whatever capacity containing a substance or mixture supplied to the general public presenting an aspiration hazard and classified according to sections 3.10.2 and 3.10.3 of Annex I and labelled according to section 3.10.4.1 of Annex I, with the exception of substances and mixtures placed on the market in the form of aerosols or in a container fitted with a sealed spray attachment, shall be fitted with child-resistant fastenings.
3.1.3 Where a substance or mixture has at least one of the substances mentioned below present in a concentration equal to or greater than the maximum individual concentrations specified, which are supplied to the general public, the packaging of whatever capacity shall be fitted with child-resistant fastenings.

<table>
<thead>
<tr>
<th>No</th>
<th>Identification of the substance</th>
<th>Concentration limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>67-56-1 methanol</td>
<td>≥ 3 %</td>
</tr>
<tr>
<td>2</td>
<td>75-09-2 dichloromethane</td>
<td>≥ 1 %</td>
</tr>
</tbody>
</table>

3.1.2 Reclosable packages

Child-resistant fastenings used on reclosable packages shall comply with EN ISO standard 8317 as amended relating to ‘Child-resistant packages — Requirements and methods of testing for reclosable packages’ adopted by the European Committee for standardisation (CEN) and the International Standard Organisation (ISO).

3.1.3 Non-reclosable packages

Child-resistant fastenings used on non-reclosable packages shall comply with CEN standard EN 862 as amended relating to ‘Packaging — Child-resistant packaging — Requirements and testing procedures for non-reclosable packages for non-pharmaceutical products’ adopted by the European Committee for Standardisation (CEN).

3.1.4 Notes

3.1.4.1. Evidence of conformity with the above standards may be certified only by laboratories which conform with Standard EN ISO/IEC 17025 as amended.

3.1.4.2. Specific cases

If it seems obvious that packaging is sufficiently safe for children because they cannot get access to the contents without the help of a tool, the test referred to in section 3.1.2 or 3.1.3 does not need to be performed.

In all other cases and when there are sufficient grounds for doubting the security of the closure for a child, the national authority may ask the person responsible for putting the product on the market to give it a certificate from a certifying laboratory, referred to in section 3.1.4.1, stating that either:

— the type of closure is such that it is not necessary to perform the test referred to in section 3.1.2 or 3.1.3; or

— the closure has been tested and has been found to conform with the standards referred to above.

3.2 Tactile Warnings

3.2.1 Packaging to be fitted with a tactile warning

3.2.1.1 Where substances or mixtures are supplied to the general public and classified for acute toxicity, skin corrosion, germ cell mutagenicity category 2, carcinogenicity category 2, reproductive toxicity category 2, respiratory sensitisation, STOT categories 1 or 2, aspiration hazard, flammable gases, flammable liquids categories 1 or 2, or flammable solids, the packaging of whatever capacity, shall be fitted with a tactile warning of danger.
3.2.1.2. Section 3.2.1.1 does not apply to transportable gas receptacles. Aerosols and containers fitted with a sealed spray attachment and containing substances or mixtures classified as presenting an aspiration hazard need not be fitted with a tactile warning unless they are classified for one or more of the other hazards in section 3.2.1.1.

3.2.2. **Provisions relating to tactile warning**

The technical specifications for tactile warning devices shall conform to EN ISO standard 11683 as amended ‘Packaging — Tactile warnings of danger — Requirements’.

3.3. **Liquid consumer laundry detergents in soluble packaging for single use**

Where a liquid consumer laundry detergent in dosages for single use is contained in a soluble packaging, the following additional provisions shall apply:

3.3.1. Liquid consumer laundry detergents contained in soluble packaging for single use shall be contained in an outer packaging. The outer packaging shall fulfil the requirements of section 3.3.2 and the soluble packaging shall fulfil the requirements of section 3.3.3.

3.3.2. The outer packaging shall:

(i) be opaque or obscure so that it impedes the visibility of the product or individual doses;

(ii) without prejudice to Article 32(3), bear the precautionary statement P102 ‘Keep out of reach of children’ at a visible place and in a format that attracts attention;

(iii) be an easily reclosable, self-standing container;

(iv) without prejudice to the requirements of section 3.1, be fitted with a closure that:

(a) impedes the ability of young children to open the packaging by requiring coordinated action of both hands with a strength that makes it difficult for young children to open it;

(b) maintains its functionality under conditions of repeated opening and closing for the entire life span of the outer packaging.

3.3.3. The soluble packaging shall:

(i) contain an aversive agent in a concentration which is safe, and which elicits oral repulsive behaviour within a maximum time of 6 seconds, in case of accidental oral exposure;

(ii) retain its liquid content for at least 30 seconds when the soluble packaging is placed in water at 20 °C;

(iii) resist mechanical compressive strength of at least 300 N under standard test conditions.

4. **PART 4: SPECIAL RULE FOR LABELLING OF PLANT PROTECTION PRODUCTS**

Without prejudice to the information required in accordance with Article 16 of Directive 91/414/EEC and Annex V of that Directive, the labelling for plant protection products subject to Directive 91/414/EEC shall also include the following wording:

EUH401 — ‘To avoid risks to human health and the environment, comply with the instructions for use’

5. **PART 5: LIST OF HAZARDOUS SUBSTANCES AND MIXTURES TO WHICH ARTICLE 29(3) APPLIES**

— Ready mixed cement and concrete in the wet state.
LIST OF HAZARD STATEMENTS, SUPPLEMENTAL HAZARD INFORMATION AND SUPPLEMENTAL LABEL ELEMENTS

1. Part 1: hazard statements

The hazard statements shall be applied in accordance with Parts 2, 3, 4 and 5 of Annex I.

In selecting the hazard statements in accordance with Articles 21 and 27, suppliers may use the combined hazard statements provided for in this Annex.

In accordance with Article 27 the following principles of precedence for hazard statements may apply to labelling:

(a) if the hazard statement H410 ‘Very toxic to aquatic life with long lasting effects’ is assigned, the statement H400 ‘Very toxic to aquatic life’ may be omitted;

(b) if the statement H314 ‘Causes severe skin burns and eye damage’ is assigned, the statement H318 ‘Causes serious eye damage’ may be omitted.

In order to indicate the route of administration or exposure the combined hazard statements in Table 1.2 may be used.

Table 1.1
Hazard statements for physical hazards

<table>
<thead>
<tr>
<th>H200</th>
<th>Language</th>
<th>2.1 — Explosives, Unstable explosives</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>BG</td>
<td>Нестабилен експлозив.</td>
</tr>
<tr>
<td></td>
<td>ES</td>
<td>Explosivo inestable.</td>
</tr>
<tr>
<td></td>
<td>CS</td>
<td>Nestabilní výbušnina.</td>
</tr>
<tr>
<td></td>
<td>DA</td>
<td>Ustabil eksplosiv.</td>
</tr>
<tr>
<td></td>
<td>DE</td>
<td>Instabil, explosiv.</td>
</tr>
<tr>
<td></td>
<td>ET</td>
<td>Ebapüsiv lõhkeaine.</td>
</tr>
<tr>
<td></td>
<td>EL</td>
<td>Ασταθή εκρηκτικά.</td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td>Unstable explosives.</td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td>Explosif instable.</td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td>Pliascáin éagobhsai.</td>
</tr>
<tr>
<td></td>
<td>HR</td>
<td>Nestabilni eksplozivi.</td>
</tr>
<tr>
<td></td>
<td>IT</td>
<td>Esplosivo instabile.</td>
</tr>
<tr>
<td></td>
<td>LV</td>
<td>Nestabilni sprādzenbīstami materiāli.</td>
</tr>
<tr>
<td></td>
<td>LT</td>
<td>Nestabilios sprogios medžiagos.</td>
</tr>
<tr>
<td></td>
<td>HU</td>
<td>Instabil robbanóanyagok.</td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td>Splussivi instabbli.</td>
</tr>
<tr>
<td></td>
<td>NL</td>
<td>Instabiele ontplofbare stof.</td>
</tr>
</tbody>
</table>
### 2.1 — Explosives, Unstable explosives

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>PL</td>
<td>Materiały wybuchowe niestabilne.</td>
</tr>
<tr>
<td>PT</td>
<td>Explosivo instável.</td>
</tr>
<tr>
<td>RO</td>
<td>Exploziv instabil.</td>
</tr>
<tr>
<td>SK</td>
<td>Nestabilné výbušniny.</td>
</tr>
<tr>
<td>SL</td>
<td>Nestabilni eksplozivi.</td>
</tr>
<tr>
<td>FI</td>
<td>Epästabiili räjähde.</td>
</tr>
<tr>
<td>SV</td>
<td>Instabilt explosivt.</td>
</tr>
</tbody>
</table>

### 2.1 — Explosives, Division 1.1

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Експлозив; опасност от масова експлозия.</td>
</tr>
<tr>
<td>ES</td>
<td>Explosivo; peligro de explosión en masa.</td>
</tr>
<tr>
<td>CS</td>
<td>Výbušnina; nebezpečí masivního výbuchu.</td>
</tr>
<tr>
<td>DA</td>
<td>Eksplosiv, masseeksplodingsfare.</td>
</tr>
<tr>
<td>DE</td>
<td>Explosiv, Gefahr der Massenexplosion.</td>
</tr>
<tr>
<td>ET</td>
<td>Plahvatusohtlik; massiplahvatusoht.</td>
</tr>
<tr>
<td>EL</td>
<td>Εκρηκτικό· κίνδυνος μαζικής έκρηξης.</td>
</tr>
<tr>
<td>EN</td>
<td>Explosive; mass explosion hazard.</td>
</tr>
<tr>
<td>FR</td>
<td>Explosif; danger d’explosion en masse.</td>
</tr>
<tr>
<td>GA</td>
<td>Pléascach; guais mhórphléasctha.</td>
</tr>
<tr>
<td>HR</td>
<td>Eksplozivno; opasnost od eksplozije ogromnih razmjera.</td>
</tr>
<tr>
<td>IT</td>
<td>Esplosivo; pericolo di esplosione di massa.</td>
</tr>
<tr>
<td>LV</td>
<td>Sprādzienblīstams; masveida sprādzienblīstamība.</td>
</tr>
<tr>
<td>LT</td>
<td>Sprogios medžiagos, kelia masinio sprogimo pavojų.</td>
</tr>
<tr>
<td>HU</td>
<td>Robbanányag; teljes tömeg felrobbanásának veszélye.</td>
</tr>
<tr>
<td>MT</td>
<td>Splussiv; periklu li jisplodu kollha t’daqqa.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontplofbare stof; gevaar voor massa-explosie.</td>
</tr>
<tr>
<td>PL</td>
<td>Materiał wybuchowy; zagrożenie wybuchem masowym.</td>
</tr>
<tr>
<td>PT</td>
<td>Explosivo; perigo de explosão em massa.</td>
</tr>
<tr>
<td>RO</td>
<td>Exploziv; pericol de explozie în masă.</td>
</tr>
<tr>
<td>SK</td>
<td>Výbušnina, nebezpečenstvo rozsiahleho výbuchu.</td>
</tr>
<tr>
<td>SL</td>
<td>Eksplozivno; nevarnost eksplozije v masi.</td>
</tr>
</tbody>
</table>
## 2.1 — Explosives, Division 1.1

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>FI</td>
<td>Räjähde; massaräjähdyysvaara.</td>
</tr>
<tr>
<td>SV</td>
<td>Explosivt. Fara för masseexplosion.</td>
</tr>
</tbody>
</table>

## 2.1 — Explosives, Division 1.2

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Експлозив; сериозна опасност от разпръскване.</td>
</tr>
<tr>
<td>ES</td>
<td>Explosivo; grave peligro de proyección.</td>
</tr>
<tr>
<td>CS</td>
<td>Výbušnina; vážné nebezpečí zasažení částicemi.</td>
</tr>
<tr>
<td>DA</td>
<td>Eksplosiv, alvorlig fare for utspringning af fragmenter.</td>
</tr>
<tr>
<td>DE</td>
<td>Explosiv; große Gefahr durch Splitter, Spreng- und Wurfstücke.</td>
</tr>
<tr>
<td>ET</td>
<td>Plahvatusohtlik; suur laialipakumisohut.</td>
</tr>
<tr>
<td>EL</td>
<td>Εκρηκτικό· σοβαρός κίνδυνος εκτόξευσης.</td>
</tr>
<tr>
<td>FR</td>
<td>Explosif; danger sérieux de projection.</td>
</tr>
<tr>
<td>GA</td>
<td>Pléascach, guais trom teilgin.</td>
</tr>
<tr>
<td>HR</td>
<td>Ekplosivno; velika opasnost od rasprskavanja.</td>
</tr>
<tr>
<td>IT</td>
<td>Esplosivo; grave pericolo di proiezione.</td>
</tr>
<tr>
<td>LV</td>
<td>Sprādzenblīsts; augsta izmetes blīstamība.</td>
</tr>
<tr>
<td>LT</td>
<td>Sprogios medžiagos, kelia didelį išsvaidymo pavojų.</td>
</tr>
<tr>
<td>HU</td>
<td>Robbanóanyag; kivetés súlyos veszélye.</td>
</tr>
<tr>
<td>MT</td>
<td>Splassiv, periklu serju ta' proiezzjoni.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontplofbare stof, ernstig gevaar voor scherfwerking.</td>
</tr>
<tr>
<td>PL</td>
<td>Material wybuchowy, poważne zagrożenie rozrzutem.</td>
</tr>
<tr>
<td>PT</td>
<td>Explosivo, perigo grave de projecções.</td>
</tr>
<tr>
<td>RO</td>
<td>Exploziv; pericol grav de proiectare.</td>
</tr>
<tr>
<td>SK</td>
<td>Výbušnina, závažné nebezpečenstvo rozletenia úlomkov.</td>
</tr>
<tr>
<td>SL</td>
<td>Eksplozivno, velika nevarnost za nastanek drobcov.</td>
</tr>
<tr>
<td>FI</td>
<td>Räjähde; vakava sirpalevaara.</td>
</tr>
<tr>
<td>SV</td>
<td>Explosivt. Allvarlig fara för splitter och kaststycken.</td>
</tr>
</tbody>
</table>

## 2.1 — Explosives, Division 1.3

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Експлозив; опасност от пожар, взрыв или разпръскване.</td>
</tr>
<tr>
<td>ES</td>
<td>Explosivo; peligro de incendio, de onda expansiva o de proyección.</td>
</tr>
<tr>
<td>CS</td>
<td>Výbušnina; nebezpečí požáru, tlakové vlny nebo zasažení částicemi.</td>
</tr>
</tbody>
</table>
### 2.1 — Explosives, Division 1.3

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DA</td>
<td>Explosiv, fare for brand, eksplosion eller udslyngning af fragmenter.</td>
</tr>
<tr>
<td>DE</td>
<td>Explosiv; Gefahr durch Feuer, Luftdruck oder Splitter, Spreng- und Wurfstücke.</td>
</tr>
<tr>
<td>ET</td>
<td>Plahvatusohtlik; süttimis-, plahvatus- või laialipaiskumisoh..</td>
</tr>
<tr>
<td>EL</td>
<td>Εκρηκτικό· κίνδυνος πυρκαγιάς, ανατίναξης ή εκτόξευσης.</td>
</tr>
<tr>
<td>EN</td>
<td>Explosive; fire, blast or projection hazard.</td>
</tr>
<tr>
<td>FR</td>
<td>Explosif; danger d'incendie, d'effet de souffle ou de projection.</td>
</tr>
<tr>
<td>GA</td>
<td>Pléascach; guais dóiteáin, phléasctha nó teilgin.</td>
</tr>
<tr>
<td>HR</td>
<td>Eksplozivno; opasnost od vatre, udarnog vala ili rasprskavanja.</td>
</tr>
<tr>
<td>IT</td>
<td>Esplosivo; pericolo di incendio, di spostamento d'aria o di proiezione.</td>
</tr>
<tr>
<td>LV</td>
<td>Sprādzenblīstams; uguns, trieienvilša vai izmetes bīstamība.</td>
</tr>
<tr>
<td>LT</td>
<td>Sprogios medžiagos, kelia gaisro, sprogimo arba išsvaidymo pavojų.</td>
</tr>
<tr>
<td>HU</td>
<td>Robbanóanyag; tüz, robbanás vagy kivetés veszélye.</td>
</tr>
<tr>
<td>MT</td>
<td>Splussiv; periklu ta’ nar, blast jew projezzjoni.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontplofbare stof; gevaar voor brand, luchtdrukwerkings of scherfwerking.</td>
</tr>
<tr>
<td>PL</td>
<td>Material wybuchowy; zagrożenie pożarem, wybuchem lub rozrzuitem.</td>
</tr>
<tr>
<td>PT</td>
<td>Explosivo; perigo de incêndio, sopro ou projecções.</td>
</tr>
<tr>
<td>RO</td>
<td>Exploziv; pericol de incendiu, detonare sau proiectare.</td>
</tr>
<tr>
<td>SK</td>
<td>Výbušnina, nebezpečenstvo požiaru, výbuchu alebo rozlezenia úlomkov.</td>
</tr>
<tr>
<td>SL</td>
<td>Eksplotivno; nevarnost za nastanek požara, udarnega vala ali drobcev.</td>
</tr>
<tr>
<td>FI</td>
<td>Räjähde; palo-, räjähdys- tai sirpalevaara.</td>
</tr>
<tr>
<td>SV</td>
<td>Explosivt. Fara för brand, tryckvåg eller splitter och kaststycken.</td>
</tr>
</tbody>
</table>

### 2.1 — Explosives, Division 1.4

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Опасност от пожар или разпръскване.</td>
</tr>
<tr>
<td>ES</td>
<td>Peligo de incendio o de proyección.</td>
</tr>
<tr>
<td>CS</td>
<td>Nebezpečí požáru nebo zasažení částicemi.</td>
</tr>
<tr>
<td>DA</td>
<td>Fare for brand eller udslyngning af fragmenter.</td>
</tr>
<tr>
<td>DE</td>
<td>Gefahr durch Feuer oder Splitter, Spreng- und Wurfstücke.</td>
</tr>
<tr>
<td>H204</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>ET</td>
<td>Süttimis- või laialipaiskumisohut.</td>
</tr>
<tr>
<td>EL</td>
<td>Κίνδυνος πυρκαγιάς ή εκτόξευσης.</td>
</tr>
<tr>
<td>EN</td>
<td>Fire or projection hazard.</td>
</tr>
<tr>
<td>FR</td>
<td>Danger d'incendie ou de projection.</td>
</tr>
<tr>
<td>GA</td>
<td>Guais dōteáin nó teilgin.</td>
</tr>
</tbody>
</table>

| M5   | HR | Oпасност од ватре или распрскаваня. |
| B    | IT | Pericolo di incendio o di proiezione. |
|      | LV | Uguns vai izmetes bīstamība. |
|      | LT | Gaisro arba išsvaidymo pavojus. |
|      | HU | Tűz vagy kivetés veszélye. |
|      | MT | Periklu ta' nar jew ta' projezzjoni. |
|      | NL | Gevaar voor brand of scherfwerking. |
|      | PL | Zagrożenie pożarem lub rozrzutem. |
|      | PT | Perigo de incêndio ou projecções. |
|      | RO | Pericol de incendiu sau de proiectare. |
|      | SK | Nebezpečenstvo požiaru alebo rozletenia úlomkov. |
|      | SL | Nevarnost za nastanek požari ali drobecv. |
|      | FI | Palo- tai sirpalevaara. |
|      | SV | Fara för brand eller splitter och kaststycken. |

<table>
<thead>
<tr>
<th>H205</th>
<th>Language</th>
<th>2.1 — Explosives, Division 1.5</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да предизвика масова експлозия при пожар.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Peligro de explosión en masa en caso de incendio.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při požáru může způsobit masivní výbuch.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Fare for masseexplosion ved brand.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Gefahr der Massenexplosion bei Feuer.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Süttimise korral massiplahvatusoht.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Κίνδυνος μαζικής έκρηξης σε περίπτωση πυρκαγιάς.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May mass explode in fire.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Danger d'explosion en masse en cas d'incendie.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D'fhéadfadh sè go mbeadh mórphléascadh i dtine.</td>
<td></td>
</tr>
</tbody>
</table>

| M5   | HR | U vatri može izazvati eksploziju ogromnih razmjer. |
| B    | IT | Pericolo di esplosione di massa in caso d'incendio. |
### H205

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Ugunī var masveid ē eksplodēt.</td>
</tr>
<tr>
<td>LT</td>
<td>Per gaisr gali sukelti masinj sprogimā.</td>
</tr>
<tr>
<td>HU</td>
<td>Tűz hatására a teljes tömeg felrobbanhat.</td>
</tr>
<tr>
<td>MT</td>
<td>Jista' įsplodi šdaqqa fin-nar.</td>
</tr>
<tr>
<td>NL</td>
<td>Gevaar voor massa-explosie bij brand.</td>
</tr>
<tr>
<td>PL</td>
<td>Może wybuchać masowo w przypadku pożaru.</td>
</tr>
<tr>
<td>PT</td>
<td>Perigo de explosão em massa em caso de incêndio.</td>
</tr>
<tr>
<td>RO</td>
<td>Pericol de explozie în masă în caz de incendiu.</td>
</tr>
<tr>
<td>SK</td>
<td>Nebezpečenstvo rozsiahleho výbuchu pri požiari.</td>
</tr>
<tr>
<td>SL</td>
<td>Pri požaru lahko eksplodira v masi.</td>
</tr>
<tr>
<td>FI</td>
<td>Koko massa voi räjähitäa tulessa.</td>
</tr>
<tr>
<td>SV</td>
<td>Fara för massexplosion vid brand.</td>
</tr>
</tbody>
</table>

### H220

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Исклучително запалим газ.</td>
</tr>
<tr>
<td>ES</td>
<td>Gas extremadamente inflamable.</td>
</tr>
<tr>
<td>CS</td>
<td>Extrémně hořlavý plyn.</td>
</tr>
<tr>
<td>DA</td>
<td>Yderst brandfarlig gas.</td>
</tr>
<tr>
<td>DE</td>
<td>Extrem entzündbares Gas.</td>
</tr>
<tr>
<td>ET</td>
<td>Eriti tuleohitlik gaas.</td>
</tr>
<tr>
<td>EL</td>
<td>Εξαιρετικά εύφλεκτο αέριο.</td>
</tr>
<tr>
<td>EN</td>
<td>Extremely flammable gas.</td>
</tr>
<tr>
<td>FR</td>
<td>Gaz extrêmement inflammable.</td>
</tr>
<tr>
<td>GA</td>
<td>Gás flor-inadhainte.</td>
</tr>
</tbody>
</table>

### M5

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
<td>Vrlo lako zapaljivi plin.</td>
</tr>
</tbody>
</table>

### B

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>IT</td>
<td>Gas altamente infiammabile.</td>
</tr>
<tr>
<td>LV</td>
<td>Īpaši viegli uzliesmojoša gāze.</td>
</tr>
<tr>
<td>LT</td>
<td>Ūpač degios dujos.</td>
</tr>
<tr>
<td>HU</td>
<td>Rendkívül tűzveszélyes gáz.</td>
</tr>
<tr>
<td>MT</td>
<td>Gass li jaqbad malajr haflna.</td>
</tr>
<tr>
<td>NL</td>
<td>Zeer licht ontvlambaar gas.</td>
</tr>
<tr>
<td>PL</td>
<td>Skrajnie latwopalny gaz.</td>
</tr>
<tr>
<td>PT</td>
<td>Gás extremamente inflamável.</td>
</tr>
<tr>
<td>RO</td>
<td>Gaz extrem de inflamabil.</td>
</tr>
<tr>
<td>SK</td>
<td>Mimoriadne horľavý plyn.</td>
</tr>
<tr>
<td>SL</td>
<td>Zelo lahko vnetljiv plin.</td>
</tr>
</tbody>
</table>
### H220

<table>
<thead>
<tr>
<th>Language</th>
<th>2.2 — Flammable gases, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>FI</td>
<td>Erittäin helposti syttyvä kaasu.</td>
</tr>
<tr>
<td>SV</td>
<td>Extremt brandfarlig gas.</td>
</tr>
</tbody>
</table>

### H221

<table>
<thead>
<tr>
<th>Language</th>
<th>2.2 — Flammable gases, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Запалим газ.</td>
</tr>
<tr>
<td>ES</td>
<td>Gas inflamable.</td>
</tr>
<tr>
<td>CS</td>
<td>Hořlavý plyn.</td>
</tr>
<tr>
<td>DA</td>
<td>Brandfarlig gas.</td>
</tr>
<tr>
<td>DE</td>
<td>Entzündbares Gas.</td>
</tr>
<tr>
<td>ET</td>
<td>Tuleohtlik gaas.</td>
</tr>
<tr>
<td>EL</td>
<td>Εύφλεκτο αέριο.</td>
</tr>
<tr>
<td>EN</td>
<td>Flammable gas.</td>
</tr>
<tr>
<td>FR</td>
<td>Gaz inflammable.</td>
</tr>
<tr>
<td>GA</td>
<td>Gás inadhainte.</td>
</tr>
<tr>
<td>HR</td>
<td>Zapaljivi plin.</td>
</tr>
<tr>
<td>IT</td>
<td>Gas infiammabile.</td>
</tr>
<tr>
<td>LV</td>
<td>Uzliesmojoša gāze.</td>
</tr>
<tr>
<td>LT</td>
<td>Degios dujos.</td>
</tr>
<tr>
<td>HU</td>
<td>Tűzveszélyes gáz.</td>
</tr>
<tr>
<td>MT</td>
<td>Gass li jašbad.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontvlambaar gas.</td>
</tr>
<tr>
<td>PL</td>
<td>Gaz łatwopalny.</td>
</tr>
<tr>
<td>PT</td>
<td>Gás inflamável.</td>
</tr>
<tr>
<td>RO</td>
<td>Gaz inflamabil.</td>
</tr>
<tr>
<td>SK</td>
<td>Horľavý plyn.</td>
</tr>
<tr>
<td>SL</td>
<td>Vnetljiv plin.</td>
</tr>
<tr>
<td>FI</td>
<td>Syttyvä kaasu.</td>
</tr>
<tr>
<td>SV</td>
<td>Brandfarlig gas.</td>
</tr>
</tbody>
</table>

### M5

### M4

<table>
<thead>
<tr>
<th>Language</th>
<th>2.3 — Aerosols, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Исключително запалим аерозол.</td>
</tr>
<tr>
<td>ES</td>
<td>Aerosol extremadamente inflamable.</td>
</tr>
<tr>
<td>CS</td>
<td>Extrémné hořlavý aerosol.</td>
</tr>
<tr>
<td>DA</td>
<td>Yderst brandfarlig aerosol.</td>
</tr>
<tr>
<td>DE</td>
<td>Extrem entzündbares Aerosol.</td>
</tr>
<tr>
<td>ET</td>
<td>Eriti tuleohtlik aerosool.</td>
</tr>
<tr>
<td>EL</td>
<td>Εξαπρεπτικά εύφλεκτο αερόλυμα.</td>
</tr>
<tr>
<td>EN</td>
<td>Extremely flammable aerosol.</td>
</tr>
<tr>
<td>Language</td>
<td>Aerosols, Hazard Category 1</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------</td>
</tr>
<tr>
<td>FR</td>
<td>Aérosol extrêmement inflammable.</td>
</tr>
<tr>
<td>GA</td>
<td>Aerasól fior-inadhainte.</td>
</tr>
<tr>
<td>HR</td>
<td>Vrlo lako zapaljivi aerosol.</td>
</tr>
<tr>
<td>IT</td>
<td>Aerosol altamente infiammabile.</td>
</tr>
<tr>
<td>LV</td>
<td>Ípaši viegli uzliesmojošs aerosols.</td>
</tr>
<tr>
<td>LT</td>
<td>Ypač degus aerosolizis.</td>
</tr>
<tr>
<td>HU</td>
<td>Rendkívül tűzveszélyes aeroszol.</td>
</tr>
<tr>
<td>MT</td>
<td>Aerosol li jaqbad malajr hafna.</td>
</tr>
<tr>
<td>NL</td>
<td>Zeer licht ontvlambare aerosol.</td>
</tr>
<tr>
<td>PL</td>
<td>Skrajne latwopalny aerosol.</td>
</tr>
<tr>
<td>PT</td>
<td>Aerosol extremamente inflamável.</td>
</tr>
<tr>
<td>RO</td>
<td>Aerosol extrem de inflamabil.</td>
</tr>
<tr>
<td>SK</td>
<td>Mimoriadne horľavý aerosól.</td>
</tr>
<tr>
<td>SL</td>
<td>Zelo lahko vnetljiv aerosol.</td>
</tr>
<tr>
<td>FI</td>
<td>Erittäin helposti syttyvä aerosoli.</td>
</tr>
<tr>
<td>SV</td>
<td>Extremt brandfarlig aerosol.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Aerosols, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Запалим аерозол.</td>
</tr>
<tr>
<td>ES</td>
<td>Aerosol inflamable.</td>
</tr>
<tr>
<td>CS</td>
<td>Hořlavý aerosol.</td>
</tr>
<tr>
<td>DA</td>
<td>Brandfarlig aerosol.</td>
</tr>
<tr>
<td>DE</td>
<td>Entzündbares Aerosol.</td>
</tr>
<tr>
<td>ET</td>
<td>Tuleohtlik aerosool.</td>
</tr>
<tr>
<td>EL</td>
<td>Ευφλεκτο αερόλυμα.</td>
</tr>
<tr>
<td>EN</td>
<td>Flammable aerosol.</td>
</tr>
<tr>
<td>FR</td>
<td>Aérosol inflammable.</td>
</tr>
<tr>
<td>GA</td>
<td>Aerasól inadhainte.</td>
</tr>
<tr>
<td>HR</td>
<td>Zapaljivi aerosol.</td>
</tr>
<tr>
<td>IT</td>
<td>Aerosol inflammabile.</td>
</tr>
<tr>
<td>LV</td>
<td>Uzliesmojošs aerosols.</td>
</tr>
<tr>
<td>LT</td>
<td>Degus aerosolizis.</td>
</tr>
<tr>
<td>HU</td>
<td>Tűzveszélyes aeroszol.</td>
</tr>
<tr>
<td>MT</td>
<td>Aerosol li jaqbad.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontvlambaar aerosol.</td>
</tr>
<tr>
<td>PL</td>
<td>Latwopalny aerosol.</td>
</tr>
<tr>
<td>PT</td>
<td>Aerosol inflamável.</td>
</tr>
<tr>
<td>RO</td>
<td>Aerosol inflamabil.</td>
</tr>
<tr>
<td>SK</td>
<td>Horľavý aerosól.</td>
</tr>
<tr>
<td>SL</td>
<td>Vnetljiv aerosol.</td>
</tr>
<tr>
<td>FI</td>
<td>Syttyvä aerosoli.</td>
</tr>
<tr>
<td>SV</td>
<td>Brandfarlig aerosol.</td>
</tr>
<tr>
<td>H224</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>BG</td>
<td>Изначительно запалими течност и пари.</td>
</tr>
<tr>
<td>ES</td>
<td>Liquido y vapores extremadamente inflamables.</td>
</tr>
<tr>
<td>CS</td>
<td>Extrémně hořlavá kapalina a páry.</td>
</tr>
<tr>
<td>DA</td>
<td>Yderst brandfarlig væske og damp.</td>
</tr>
<tr>
<td>DE</td>
<td>Flüssigkeit und Dampf extrem entzündbar.</td>
</tr>
<tr>
<td>ET</td>
<td>Eriti tuleohtlik vedelik ja aur.</td>
</tr>
<tr>
<td>EL</td>
<td>Υγρό και ατμοί εξαιρετικά εύφλεκτα.</td>
</tr>
<tr>
<td>EN</td>
<td>Extremely flammable liquid and vapour.</td>
</tr>
<tr>
<td>FR</td>
<td>Liquide et vapeurs extrêmelement inflammables.</td>
</tr>
<tr>
<td>GA</td>
<td>Leacht fíor-inadhainte agus gal fhíor-inadhainte.</td>
</tr>
<tr>
<td>HR</td>
<td>Vrlo lako zapaljiva tekućina i para.</td>
</tr>
<tr>
<td>IT</td>
<td>Liquido e vapor altamente inflamabili.</td>
</tr>
<tr>
<td>LV</td>
<td>Īpaši viegli uzliesmojošs šķidrums un tvaiki.</td>
</tr>
<tr>
<td>LT</td>
<td>Ypač degūs skystis ir garai.</td>
</tr>
<tr>
<td>HU</td>
<td>Rendkívül tűzveszélyes folyadék és gáz.</td>
</tr>
<tr>
<td>MT</td>
<td>Likwidu u ħwar li jaqbdu malajr hafna.</td>
</tr>
<tr>
<td>NL</td>
<td>Zeer licht ontvlambare vloeistof en damp.</td>
</tr>
<tr>
<td>PL</td>
<td>Skrajnie łatwopalna ciecz i pary.</td>
</tr>
<tr>
<td>PT</td>
<td>Liquido e vapor extremamente inflamáveis.</td>
</tr>
<tr>
<td>RO</td>
<td>Lichid și vapori extrem de inflamabili.</td>
</tr>
<tr>
<td>SK</td>
<td>Mimoriadne horľavá kvapalina a pary.</td>
</tr>
<tr>
<td>SL</td>
<td>Želo lahko vnetljiiva tekočina in hlap.</td>
</tr>
<tr>
<td>FI</td>
<td>Erittäin helposti syttyvä neste ja höyry.</td>
</tr>
<tr>
<td>SV</td>
<td>Extremt brandfarlig vätska och ånga.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H225</th>
<th>Language</th>
<th>2.6 — Flammable liquids, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Сильно запалими течност и пари.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Liquido y vapores muy inflamables.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Vysoce hořlavá kapalina a páry.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Meget brandfarlig væske og damp.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Flüssigkeit und Dampf leicht entzündbar.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Väga tuleohtlik vedelik ja aur.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Υγρό και ατμοί πολύ εύφλεκτα.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Highly flammable liquid and vapour.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Liquide et vapeurs très inflammables.</td>
<td></td>
</tr>
<tr>
<td>H225</td>
<td>Language</td>
<td>2.6 — Flammable liquids, Hazard Category 2</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>-----------------------------------------</td>
</tr>
<tr>
<td>GA</td>
<td>Leacht an-inadhainte agus gal an-inadhainte.</td>
<td></td>
</tr>
</tbody>
</table>

| HR   | Lako zapaljiva tekućina i para. |

| IT   | Liquido e vapori facilmente infiammabili. |
| LV   | Viegli uzliesmojoš šķidrums un tvaiki. |
| LT   | Labai degūs skystis ir garai. |
| HU   | Fokozott tűzveszélyes folyadék és gőz. |
| MT   | Likwidu u fwar li jaqbdu malajr hafna. |
| NL   | Licht ontvlambare vloeistof en damp. |
| PL   | Wysoce łatwopalna ciecz i pary. |
| PT   | Liquido e vapor facilmente inflamáveis. |
| RO   | Lichid și vapori foarte inflamabili. |
| SK   | Veľmi horľavá kapalina a pary. |
| SL   | Lahko vnetljiva tekočina in hlapi. |
| FI   | Helposti syttyvä neste ja höyry. |
| SV   | Mycket brandfarlig vätska och ånga. |

<table>
<thead>
<tr>
<th>H226</th>
<th>Language</th>
<th>2.6 — Flammable liquids, Hazard Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Запалими течност и пари.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Líquidos y vapores inflamables.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Hořlavá kapalina a páry.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Brandfarlig væske og damp.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Flüssigkeit und Dampf entzündbar.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Tuleohtlik vedelik ja aur.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Υγρό και ατμοί εύφλεκτα.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Liquide et vapeurs inflammables.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Leacht inadhainte agus gal inadhainte.</td>
<td></td>
</tr>
</tbody>
</table>

| HR   | Zapaljiva tekućina i para. |

| IT   | Liquido e vapor inflamáveis. |
| LV   | Uzliesmojoš šķidrums un tvaiki. |
| PT   | Liquido e vapor inflamáveis. |
### H226
2.6 — Flammable liquids, Hazard Category 3

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RO</td>
<td>Lichid și vapori inflamabili.</td>
</tr>
<tr>
<td>SK</td>
<td>Horľavá kvapalina a pary.</td>
</tr>
<tr>
<td>SL</td>
<td>Vnetljiva tekočina in hlapi.</td>
</tr>
<tr>
<td>FI</td>
<td>Syttyvää neste ja höyry.</td>
</tr>
<tr>
<td>SV</td>
<td>Brandfarlig vätska och ånga.</td>
</tr>
</tbody>
</table>

### H228
2.7 — Flammable solids, Hazard Category 1, 2

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Запалимо твърдо вещество.</td>
</tr>
<tr>
<td>ES</td>
<td>Sólido inflamable.</td>
</tr>
<tr>
<td>CS</td>
<td>Hořlavá tuhá látka.</td>
</tr>
<tr>
<td>DA</td>
<td>Brandfarligt fast stof.</td>
</tr>
<tr>
<td>DE</td>
<td>Entzündbarer Feststoff.</td>
</tr>
<tr>
<td>ET</td>
<td>Tuleohtlik tahke aine.</td>
</tr>
<tr>
<td>EL</td>
<td>Εύφλεκτο στερεό.</td>
</tr>
<tr>
<td>EN</td>
<td>Flammable solid.</td>
</tr>
<tr>
<td>FR</td>
<td>Matière solide inflammable.</td>
</tr>
<tr>
<td>GA</td>
<td>Solad inadhainte.</td>
</tr>
<tr>
<td>HR</td>
<td>Zapaljiva krutina.</td>
</tr>
<tr>
<td>IT</td>
<td>Solido infiammabile.</td>
</tr>
<tr>
<td>LV</td>
<td>Uzliesmojoša cieta viela.</td>
</tr>
<tr>
<td>LT</td>
<td>Degi kietoji medžiaga.</td>
</tr>
<tr>
<td>HU</td>
<td>Tőzveszélyes szilárd anyag.</td>
</tr>
<tr>
<td>MT</td>
<td>Solidu li jaqbad.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontvlambare vaste stof.</td>
</tr>
<tr>
<td>PL</td>
<td>Substancja stała łatwopalna.</td>
</tr>
<tr>
<td>PT</td>
<td>Sólido inflamável.</td>
</tr>
<tr>
<td>RO</td>
<td>Solid inflamabil.</td>
</tr>
<tr>
<td>SK</td>
<td>Horľavá tuhá látka.</td>
</tr>
<tr>
<td>SL</td>
<td>Vnetljiva trdna snov.</td>
</tr>
<tr>
<td>FI</td>
<td>Syttyvä kiinteä aine.</td>
</tr>
<tr>
<td>SV</td>
<td>Brandfarligt fast ämne.</td>
</tr>
</tbody>
</table>

### M5

### M4
2.3 — Aerosols, Hazard Category 1, 2, 3

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съд под налягане: може да експлодира при нагряване.</td>
</tr>
<tr>
<td>ES</td>
<td>Recipiente a presión: Puede reventar si se calienta.</td>
</tr>
<tr>
<td>CS</td>
<td>Nádoba je pod tlakem: při zahřívání se může roztrhnout.</td>
</tr>
</tbody>
</table>
### H229 — Language 2.3 — Aerosols, Hazard Category 1, 2, 3

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DA</td>
<td>Beholder under tryk. Kan sprænges ved opvarmning.</td>
</tr>
<tr>
<td>DE</td>
<td>Behälter steht unter Druck: Kann bei Erwärmung bersten.</td>
</tr>
<tr>
<td>ET</td>
<td>Mahuti on rõhu all: kaumenemisel võib lõhkeda.</td>
</tr>
<tr>
<td>EL</td>
<td>Δοχείο υπό πίεση. Κατά τη θέρμανση μπορεί να δια στρώσει.</td>
</tr>
<tr>
<td>EN</td>
<td>Pressurised container: May burst if heated.</td>
</tr>
<tr>
<td>FR</td>
<td>Récipient sous pression: peut éclater sous l’effet de la chaleur.</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeádán brúchóirithe: D’fhéadfadh sé pléascadh, mà théitear é.</td>
</tr>
<tr>
<td>HR</td>
<td>Spremnik pod tlakom: može se rasprsnuti ako se grije.</td>
</tr>
<tr>
<td>IT</td>
<td>Contenitore pressurizzato: può esplodere se riscal data.</td>
</tr>
<tr>
<td>LV</td>
<td>Tvertne zem spiedena: karstumā var eksplodēt.</td>
</tr>
<tr>
<td>LT</td>
<td>Slėginė talpykla. Kaitinama galėtų nukautis.</td>
</tr>
<tr>
<td>HU</td>
<td>Az edényben túlnyomás uralkodik: hő hatására megpecsételhet.</td>
</tr>
<tr>
<td>MT</td>
<td>Kontenitur taht pressjoni. Jista jinfaqa meta jissahhan.</td>
</tr>
<tr>
<td>NL</td>
<td>Houder onder druk: kan open barsten bij verhitting.</td>
</tr>
<tr>
<td>PL</td>
<td>Pojemnik pod ciśnieniem: Ogrzanie grozi wybuchem.</td>
</tr>
<tr>
<td>PT</td>
<td>Recipiente sob pressão: risco de explosão sob a ação do calor.</td>
</tr>
<tr>
<td>RO</td>
<td>Recipient sub presiune: Poate exploda daca este încălzit.</td>
</tr>
<tr>
<td>SK</td>
<td>Nádoba je pod tlakom: Pri zahriatie sa môže roztrhnúť.</td>
</tr>
<tr>
<td>SL</td>
<td>Posoda je pod tlakom: lahko eksplodira pri segrevanju.</td>
</tr>
<tr>
<td>FI</td>
<td>Painesäiliö: Voi revetä kuumennettaessa.</td>
</tr>
<tr>
<td>SV</td>
<td>Tryckbehållare: Kan sprängas vid uppvärmning.</td>
</tr>
</tbody>
</table>

### H230 — Language 2.2 — Flammable gases (including chemically unstable gases), Hazard Category A

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да реагира експлозивно дори при отсъствие на въздух.</td>
</tr>
<tr>
<td>ES</td>
<td>Puede explotar incluso en ausencia de aire.</td>
</tr>
<tr>
<td>CS</td>
<td>Může reagovat výbušně i bez přítomnosti vzduchu.</td>
</tr>
<tr>
<td>DA</td>
<td>Kan reagere eksplosivt selv i fravær af luft.</td>
</tr>
<tr>
<td>DE</td>
<td>Kann auch in Abwesenheit von Luft explosionsartig reagieren.</td>
</tr>
<tr>
<td>ET</td>
<td>Võib reageerida plahvatuslikult isegi õhuga kokku puutmata.</td>
</tr>
<tr>
<td>H230</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>EL</td>
<td>Δύναται να εκραγεί ακόμη και απουσία αέρος.</td>
</tr>
<tr>
<td>EN</td>
<td>May react explosively even in the absence of air.</td>
</tr>
<tr>
<td>FR</td>
<td>Peut exploser même en l’absence d’air.</td>
</tr>
<tr>
<td>GA</td>
<td>D’téadhadh sé imoibriú go pléascach fiú mura bhfuil aer ann.</td>
</tr>
</tbody>
</table>

| M8   | HR | Može eksplozivno reagirati i bez prisustva zraka. |

<table>
<thead>
<tr>
<th>M4</th>
<th>IT</th>
<th>Può esplodere anche in assenza di aria.</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Var eksplodēt pat bezgaisa vidē.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gali sprogti net ir nesant oro.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Még levegő hiányában is robbanásszerű reakcióba léphet.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jista jisplodi anke fin-nuqqas ta’ l-arja.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan explosief reageren zelfs in afwezigheid van lucht.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Może reagować wybuchowo nawet bez dostępu powietrza.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode reagir explosivamente mesmo na ausência de ar.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Pericol de explozie, chiar și in absenta aerului.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže reagovať výbušne aj bez prítomnosti vzduchu.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Lahko reagira eksplozivno tudi v odsotnosti zraka.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Voi reagoida räjähtäen jopa ilmattomassa tilassa.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan reagera explosivt även i frånvaro av luft.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H231</th>
<th>Language</th>
<th>2.2 — Flammable gases (including chemically unstable gases), Hazard Category B</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да реагира експлозивно дори при отсъствие на въздух при повишено налягане и/или температура.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede explotar incluso en ausencia de aire, a presión y/o temperatura elevadas.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při zvýšení tlaku a/nebo teplotě může reagovat výbušně i bez přítomnosti vzduchu.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan reagere eksplosivt selv i fravær af luft ved forhøjet tryk og/eller temperatur.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann auch in Abwesenheit von Luft bei erhöhtem Druck und/oder erhöhter Temperatur explosionsartig reagieren.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib reageerida plahvatuslikult isegi õhuga kokku puutumata kõrgenenud rõhul ja/või temperatuuril.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Δύναται να εκραγεί σε υψηλή θερμοκρασία και/ή πίεση ακόμη και απουσία αέρος.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May react explosively even in the absence of air at elevated pressure and/or temperature.</td>
<td></td>
</tr>
</tbody>
</table>
### 2.2 — Flammable gases (including chemically unstable gases), Hazard Category B

<table>
<thead>
<tr>
<th>Language</th>
<th>Hazard Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>FR</td>
<td>Peut exploser même en l’absence d’air à une pression et/ou température élevée(s).</td>
</tr>
<tr>
<td>GA</td>
<td>D’héatadh sé imoibhí go pléasach fiú mura bhfuil aer ann ag brú ardaithe agus/nó ag teocht ardaithe.</td>
</tr>
<tr>
<td>HR</td>
<td>Može eksplozivno reagirati i bez prisustva zraka na povišenom tlaku i/ili temperaturi.</td>
</tr>
<tr>
<td>IT</td>
<td>Può esplodere anche in assenza di aria a pressione e/o temperatura elevata.</td>
</tr>
<tr>
<td>LV</td>
<td>Var eksplođet pat bezgaisa vidē, paaugstinoties spiedienam un/vai temperatūrāi.</td>
</tr>
<tr>
<td>LT</td>
<td>Gali sprogti net ir nesant oro, esant didesniam slėgiiui ir (arba) temperatūrai.</td>
</tr>
<tr>
<td>HU</td>
<td>Magas nyomáson és/vagy hőmérsékleten még levegő hiányában is robbanásszerű reakcióba léphet.</td>
</tr>
<tr>
<td>MT</td>
<td>Jista jisplođi anke fin-nuqqas ta’ l-arja fi pressjoni għolja u/jew l’temperatura għolja.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan explosief reageren zelfs in afwezigheid van lucht bij verhoogde druk en/of temperatuur.</td>
</tr>
<tr>
<td>PL</td>
<td>Może reagować wybuchowo nawet bez dostępu powietrza pod zwiększonym ciśnieniem i/lub po ogrzaniu.</td>
</tr>
<tr>
<td>PT</td>
<td>Pode reagir explosivamente mesmo na ausência de ar a alta pressão e/ou temperatura.</td>
</tr>
<tr>
<td>RO</td>
<td>Pericol de explozie, chiar şi în absenţa aerului la presiune şi/sau temperatură ridicată.</td>
</tr>
<tr>
<td>SK</td>
<td>Môže reagovať výbušne aj bez prítomnosti vzduchu pri zvýšenom tlaku a/alebo teplote.</td>
</tr>
<tr>
<td>SL</td>
<td>Lahko reagira eksplozivno tudi v odsotnosti zraka pri povišanem tlaku in/ali temperature.</td>
</tr>
<tr>
<td>FI</td>
<td>Voi reagoida räjähtäen jopa ilmattomassa tilassa kohonneessa paineessa ja/tai lämpötilasssa.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan reagera explosivt även i frånvaro av luft vid förhöjt tryck och/eller temperatur.</td>
</tr>
</tbody>
</table>

### 2.8 — Self-Reactive Substances and Mixtures, Type A

<table>
<thead>
<tr>
<th>Language</th>
<th>Hazard Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да предизвика експлозия при нагреване.</td>
</tr>
<tr>
<td>ES</td>
<td>Peligro de explosión en caso de calentamiento.</td>
</tr>
<tr>
<td>CS</td>
<td>Zahlhůvání může způsobit výbuch.</td>
</tr>
<tr>
<td>DA</td>
<td>Eksplosionsfare ved opvarmning.</td>
</tr>
<tr>
<td>DE</td>
<td>Erwärmung kann Explosion verursachen.</td>
</tr>
<tr>
<td>ET</td>
<td>Kuumenemisel võib plahvatada.</td>
</tr>
<tr>
<td>EL</td>
<td>Η θέρμανση μπορεί να προκαλέσει έκρηξη.</td>
</tr>
</tbody>
</table>
| H240 | Language | 2.8 — Self- Reactive Substances and Mixtures, Type A  
2.1.5 — Organic Peroxides, Type A |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>EN</td>
<td>Heating may cause an explosion.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut exploser sous l’effet de la chaleur.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D’fhéadfadh tèamh a bheith ina chús le pléascadh.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Zagrijavanje može uzrokovati eksploziju.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Rischio di esplosione per riscaldamento.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Sakarišana var izraisīt eksploziju.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Kaitinant gali sprogti.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Hő hatására robhanhat.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>It-tishin jista’ jikkawża splużjoni.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Ontploffingsgevaar bij verwarming.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Ogrzanie grozi wybuchem.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Risco de explosão sob a acção do calor.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Pericol de explozie în caz de incălzire.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Zahrievanie môže spôsobiť výbuch.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Segrevanje lahko povzroči eksplozijo.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Räjähdyssäärinnäen kuunemnettaessa.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Explosivt vid uppvärmning.</td>
<td></td>
</tr>
</tbody>
</table>

| H241 | Language | 2.8 — Self- Reactive Substances and Mixtures, Type B  
2.1.5 — Organic Peroxides, Type B |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да предизвика пожар или експлозия при нагряване.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Peligro de incendio o explosión en caso de calentamiento.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Zahřívání může způsobit požár nebo výbuch.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Brand- eller eksplosionsfare ved opvarmning.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Erwärming kann Brand oder Explosion verursachen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Kuumenemisel võib süttida või plahvatada.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Η θέρμανση μπορεί να προκαλέσει πυρκαγιά ή έκρηξη.</td>
<td></td>
</tr>
</tbody>
</table>
Heating may cause a fire or explosion.

**Translation:**

**BG**
Може да предизвика пожар при нагряване.

**CS**
Zahřívání může způsobit požár.

**DA**
Brandfare ved opvarmning.

**DE**
Erwärmung kann Brand verursachen.

**EL**
Η θέρμανση μπορεί να προκλητεί πυρκαγιά.

**EN**
Heating may cause a fire.

**FR**
Peut s'enflammer sous l'effet de la chaleur.

**GA**
D'fhéadtadh téamh a bheith ina chúis le dóiteán nó le pléáscadh.

**HR**
Zagrijavanje može uzrokovati požar ili eksploziju.

**IT**
Rischio d'incendio o di esplosione per riscaldamento.

**LV**
Sakaršana var izraisīt degšanu vai eksploziju.

**LT**
Kaitinant gali sukelti gaisrą arba sprogti.

**HU**
Hő hatására meggyulladhat vagy robbanhat.

**MT**
It-tisħin jista' jikkaw ża nar jew splużjoni.

**NL**
Brand- of ontploffingsgevaar bij verwarming.

**PL**
Ogrzanie może spowodować pożar lub wybuch.

**PT**
Risco de explosão ou de incêndio sob a acção do calor.

**RO**
Pericol de incendi sau de explozie în caz de incălzire.

**SK**
Zahrievanie môže spôsobiť požiar alebo výbuch.

**SL**
Segrevanje lahko povzroči požar ali eksplozijo.

**FI**
Räjähdys- tai palovaarallinen kuumennettaessa.

**SV**
Brandfarligt eller explosivt vid uppvärmning.
| H242 | Language  | 2.8 — Self-Reactive Substances and Mixtures, Types C, D, E, F  
2.1.5 — Organic Peroxides, Types C, D, E, F |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Sakaršana var izraisīt degšanu.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Kaitinant gali sukelti gaisrą.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Hő hatására meggyulladhat.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>It-tishin jista jikkawża nar.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Brandgevaar bij verwarming.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Ogrzanie może spowodować pożar.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Risco de incêndio sob a acção do calor.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Pericol de incendiu în caz de încălzire.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Zahrivanie môže spôsobiť požiar.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Segrevanje lahko povzroči požar.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Palovaarallinen kuumennettaessa.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Brandfarligt vid uppvärmning.</td>
<td></td>
</tr>
</tbody>
</table>

| H250 | Language  | 2.9 — Pyrophoric Liquids, Hazard Category 1  
2.10 — Pyrophoric Solids, Hazard Category 1 |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Самозапалва се при контакт с въздух.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Se inflama espontáneamente en contacto con el aire.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při styku se vzduchem se samovolně vznítí.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Selvantænder ved kontakt med luft.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Entzündet sich in Berührung mit Luft von selbst.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Kokkupuutel õhuga süttib isenesest.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Αυταναφλέγεται εάν εκτεθεί στον αέρα.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Catches fire spontaneously if exposed to air.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>S'enflamme spontanément au contact de l'air.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Téann trí thine go spontáineach má nochtar don air.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Samozapaljivo u dodiru sa zrakom.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Spontaneamente infiammabile all'aria.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Spontāni aizdegas saskarē ar gaisu.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Veikiami oro savaimė užsidega.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Levegővel érintkezve Őnmagyától meggyullad.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jiehu n-nar spontanjam ent jekk ikun espost ghall-arja.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Vat spontaan vlam bij blootstelling aan lucht.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Zapala się samorutnie w przypadku wystąpienia na działanie powietrza.</td>
<td></td>
</tr>
</tbody>
</table>
| H250 | Language | 2.9 — Pyrophoric Liquids, Hazard Category 1  
|      |          | 2.10 — Pyrophoric Solids, Hazard Category 1 |
|      | PT       | Risco de inflamação espontânea em contacto com o ar. |
|      | RO       | Se aprinde spontan, în contact cu aerul. |
|      | SK       | Pri kontakte so vzduchuom sa spontánne vznieti. |
|      | SL       | Samodejno se vžge na zraku. |
|      | FI       | Syttyy itsestään palamaan joutuessaan kosketuksiin ilman kanssa. |
|      | SV       | Spontantändér vid kontakt med luft. |

| H251 | Language | 2.11 — Self-Heating Substances and Mixtures, Hazard Category 1 |
|      | BG       | Самонагряващо се: може да се запали. |
|      | ES       | Se calienta espontáneamente; puede inflamarse. |
|      | CS       | Samovolně se zahřívá: může se vznítit. |
|      | DA       | Selvopvarmende, kan selvantænde. |
|      | DE       | Selbsterhitzungsfähig; kann in Brand geraten. |
|      | ET       | Isekuumenev, võib süttida. |
|      | EL       | Αυτοθερμαίνεται: μπορεί να αναφλέγει. |
|      | EN       | Self-heating: may catch fire. |
|      | FR       | Matière auto-échauffante; peut s’enflammer. |
|      | GA       | Féintéamh: d’fhéadfadh sé dul tri thine. |

<p>| ▼M5 | HR       | Samozagrijavanje; može se zapaliti. |
| ▼B  | IT       | Autoriscaldante; puo infiammarsi. |
|      | LV       | Pašsasilstošs; var aizdegties. |
|      | LT       | Savaine kaistancios, gal ūžsidegti. |
|      | HU       | Ónmelegedő: meggyulladhat. |
|      | MT       | Jishon wahdu: jista’ jiehu n-nar. |
|      | NL       | Vatbaar voor zelfverhitting: kan vlam vatten. |
|      | PL       | Substancja samonagrzewająca się: może się zapalić. |
|      | PT       | Susceptível de auto-aquecimento: risco de inflamação. |
|      | RO       | Se autoincălzește, pericol de aprindere. |
|      | SK       | Samovoľne sa zahrieva; môže sa vznietiť. |
|      | SL       | Samosegreganje: lahko povzroči požar. |
|      | FI       | Itsestään kuumeneva; voi syttyä palamaan. |
|      | SV       | Självpupphemante. Kan börja brinna. |</p>
<table>
<thead>
<tr>
<th></th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Самонагряващо се в големи количества; може да се запали.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Se calienta espontáneamente en grandes cantidades; puede inflamarse.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Ve velkém množství se samovolně zahřívá; může se zvlnit.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Selvovarmende i store mængder, kan selvantænde.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>In großen Mengen selbsterhitzungsfähig; kann in Brand geraten.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Suurtes kogustes isekuumenev, võib süttida.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Σε μεγάλες ποσότητες αυτοθερμαίνεται: μπορεί να ανυψηλεξεί.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Self-heating in large quantities; may catch fire.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Matière auto-échauffante en grandes quantités; peut s’enflammer.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Féintéamh ina mhórchainniochte; d’fhéadfadh sé dul tri thine.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Samozagrijavanje u velikim koliciñama; može se zapaliti.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Autoriscaldante in grandi quantità; può infiammarsi.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Lielos apjomos pašsasilstošs; var aizdegties.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Laikant dideliais kiekiais savaime kaista, gali užsidegti.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Nagy mennyiségben önmélegedő; meggyulladhat.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jisħon waħdu f’kwantitajiet kbar; jista’ jieħu n-nar.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>In grote hoeveelheden vatbaar voor zelfverhitting; kan vlam vatten.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Substancja samonagrzewająca się w dużych ilościach; może się zapalić.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Susceptível de auto-aquecimento em grandes quantidades: risco de inflamação.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>◄C3► Se autoîncălzește în cantități mari; pericol de aprindere. ◄</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Vo veľkých množstvách sa samovoľne zahrieva; môže sa zvniťť.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Samosegrevanje v velikih količinah; lahko povzroči požar.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Suurina määrinä itsestään kuumeneva; voi syttyä palamaan.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Själupphettande i stora mängder. Kan börja brinna.</td>
<td></td>
</tr>
<tr>
<td>H260</td>
<td>Language</td>
<td>2.12 — Substances and Mixtures which, in contact with water, emit flammable gases, Hazard Category 1</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>BG</td>
<td>При контакт с водата отделя запалим газове, който могат да се самозапали.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>En contacto con el agua desprende gases inflamables que pueden inflamarse espontáneamente.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při styku s vodou uvolňuje hořlavé plyny, které se mohou samovolně vznítil.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Ved kontakt med vand udvikles brandfarlige gasser, som kan selvantande.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>In Berührung mit Wasser entstehen entzündbare Gase, die sich spontan entzünden können.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Kokkupuutel veega eraldab tuleohtlikke gaase, mis võivad iseesest süttida.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Σε επαφή με το νερό ελευθερώνει εύφλεκτα αέρια τα οποία μπορούν να αυτοαναφλεγούν.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>In contact with water releases flammable gases which may ignite spontaneously.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Dégage au contact de l'eau des gaz inflammables qui peuvent s'enflammer spontanément.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>I dteagmháil le huisce scaoiltear gáis inadhainte a d'fhéadfadh uathadhaint.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>U dodiru s vodom oslobađa zapaljive plinove koji se mogu spontano zapaliti.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>A contatto con l'acqua libera gas inffiammabili che possono inflammarsi spontaneamente.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Nonāktot saskarē ar ūdeni, izdala uzliesmojošas gāzes, kas var spontāni aizdegties.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Kontaktuodami su vandeniu išskiria degišias dujas, kurios gali savaine uzsidegti.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Visszel érintkezve öngyulladásra hajlamos tüzezéges gázokat bocsát ki.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Meta jmiss ma’ l-ilma jerhi gassijiet li jaqbdhu li jistgħu jieħdu n-nar spontajament.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>In contact met water komen ontvlambare gassen vrij die spontaan kunnen ontbranden.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>W kontakcie z wodą uwalniają łatwopalne gazy, które mogą ulegać samozapaleniu.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Em contacto com a água liberta gases que se podem inflamar espontaneamente.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>În contact cu apa dezgajă gaze inflamabile care se pot aprinde spontan.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Pri kontakte s vodou uvoľňuje horľavé plyny, ktoré sa môžu spontáne zapaliť.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>V stiku z vodo se sproščajo vnetljivi plini, ki se lahko samodejno vžgejo.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Kehittää itsestään syttyviä kaasuja veden kanssa.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Vid kontakt med vatten utvecklas brandfarliga gaser som kan självantända.</td>
<td></td>
</tr>
</tbody>
</table>
### H261

<table>
<thead>
<tr>
<th>Language</th>
<th>2.12 — Substances and Mixtures which, in contact with water, emit flammable gases, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При контакт с вода отделя запалими газове.</td>
</tr>
<tr>
<td>ES</td>
<td>En contacto con el agua desprende gases inflamables.</td>
</tr>
<tr>
<td>CS</td>
<td>При styku s vodou uvolňuje hořlavé plyny.</td>
</tr>
<tr>
<td>DA</td>
<td>Ved kontakt med vand udvikles brandfarlige gasser.</td>
</tr>
<tr>
<td>DE</td>
<td>In Berührung mit Wasser entstehen entzündbare Gase.</td>
</tr>
<tr>
<td>ET</td>
<td>Kokkupuutel veega eraldab tuleohtlikke gaase.</td>
</tr>
<tr>
<td>EL</td>
<td>Σε επαφή με το νερό ελευθερώνει εύφλεκτα αέρια.</td>
</tr>
<tr>
<td>EN</td>
<td>In contact with water releases flammable gases.</td>
</tr>
<tr>
<td>FR</td>
<td>Dégage au contact de l'eau des gaz inflammables.</td>
</tr>
<tr>
<td>GA</td>
<td>I dteagmháil le huisce scaoitheart gáis inadhlainte.</td>
</tr>
<tr>
<td>HR</td>
<td>U dodiru s vodom oslobada zapaljive plinove.</td>
</tr>
<tr>
<td>IT</td>
<td>A contatto con l'acqua libera gas infiammabili.</td>
</tr>
<tr>
<td>LV</td>
<td>Nonākot saskarē ar ūdeni, izdala uzliesmojošu ţīķi.</td>
</tr>
<tr>
<td>LT</td>
<td>Kontaktuodami su vandeniu išskiria degišas dujas</td>
</tr>
<tr>
<td>HU</td>
<td>Vízzel érintkezve tűrveszélyes gázokat bocsát ki.</td>
</tr>
<tr>
<td>MT</td>
<td>Meta jmiss ma' l-ilm ħerji gassijiet li jaqbdru.</td>
</tr>
<tr>
<td>NL</td>
<td>In contact met water komen ontvlambare gassen vrij.</td>
</tr>
<tr>
<td>PL</td>
<td>W kontakcie z wodą uwalnia łatwopalne gazy.</td>
</tr>
<tr>
<td>PT</td>
<td>Em contacto com a água liberta gases inflamáveis.</td>
</tr>
<tr>
<td>RO</td>
<td>În contact cu apa degajă gaze inflamabile.</td>
</tr>
<tr>
<td>SK</td>
<td>Pri kontakte s vodou uvoľňuje hoľavé plyny.</td>
</tr>
<tr>
<td>SL</td>
<td>V stiku z vodo se sproščajo vnetljivi plini.</td>
</tr>
<tr>
<td>FI</td>
<td>Kehittää syttyvää kaasuja veden kanssa.</td>
</tr>
<tr>
<td>SV</td>
<td>Vid kontakt med vatten utvecklas brandfarliga gaser.</td>
</tr>
</tbody>
</table>

### H270

<table>
<thead>
<tr>
<th>Language</th>
<th>2.4 — Oxidising Gases, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да предизвика или усилия пожар; окислител.</td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar o agravar un incendio; comburente.</td>
</tr>
<tr>
<td>CS</td>
<td>Může způsobit nebo zesílit požár; oxidant.</td>
</tr>
<tr>
<td>H270</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage eller forstærke brand, brandnærende.</td>
</tr>
<tr>
<td>DE</td>
<td>Kann Brand verursachen oder verstärken; Oxidationsmittel.</td>
</tr>
<tr>
<td>ET</td>
<td>Võib põhjustada süttimise või soodustada põlemist; oksüdeerija.</td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει ή να αναζωπυρώσει πυρκαγιά οξειδωτικά.</td>
</tr>
<tr>
<td>EN</td>
<td>May cause or intensify fire; oxidiser.</td>
</tr>
<tr>
<td>FR</td>
<td>Peut provoquer ou aggraver un incendie; comburant.</td>
</tr>
<tr>
<td>GA</td>
<td>Dfhéadfaidh sé a bheith ina chúis le tine nó cur le tine; ocsaideoir.</td>
</tr>
<tr>
<td>HR</td>
<td>Može uzrokovati ili pojačati požar; oksidans.</td>
</tr>
<tr>
<td>IT</td>
<td>Puó provocare o aggravare un incendio; comburente.</td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīt vai pastiprināt degšanu, oksidētājs.</td>
</tr>
<tr>
<td>LT</td>
<td>Gali sukelīt arba padidinti gaisrą, oksidatorius.</td>
</tr>
<tr>
<td>HU</td>
<td>Tűzet okozhat vagy fokozhatja a tűz intenzitását, oxidáló hatású.</td>
</tr>
<tr>
<td>MT</td>
<td>Jista’ jikkawża jew iżżid in-nar; ossidant.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan brand veroorzaaken of bevorderen; oxiderend.</td>
</tr>
<tr>
<td>PL</td>
<td>Może spowodować lub intensyfikować pożar; utleniacz.</td>
</tr>
<tr>
<td>PT</td>
<td>Pode provocar ou agravar incêndios; comburente.</td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca sau agrava un incendiu; oxidant.</td>
</tr>
<tr>
<td>SK</td>
<td>Môže spôsobiť alebo prispieť k rozvoju požiaru; oxidačné činidllo.</td>
</tr>
<tr>
<td>SL</td>
<td>Lahko povzroči ali okrepi požar; oksidativna snov.</td>
</tr>
<tr>
<td>FI</td>
<td>Aiheuttaa tulipalon vaaran tai edistää tulipaloa; hapettava.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka eller intensifiera brand. Oxiderande.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H271</th>
<th>Language</th>
<th>2.13 — Oxidising Liquids, Hazard Category 1 2.14 — Oxidising Solids, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да предизвика пожар или експлозия; силен окислител.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar un incendio o una explosión; muy comburente.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může způsobit požár nebo výbuch; silný oxidant.</td>
<td></td>
</tr>
</tbody>
</table>
### H271 Language

<table>
<thead>
<tr>
<th></th>
<th>2.13 — Oxidising Liquids, Hazard Category 1</th>
<th>2.14 — Oxidising Solids, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DA</strong></td>
<td>Kan forårsage brand eller eksplosion, stærkt brandhærende.</td>
<td></td>
</tr>
<tr>
<td><strong>DE</strong></td>
<td>Kann Brand oder Explosion verursachen; starkes Oxidationsmittel.</td>
<td></td>
</tr>
<tr>
<td><strong>ET</strong></td>
<td>Võib põhjustada süttimise või plahvatuse; tugev oksüdeerija.</td>
<td></td>
</tr>
<tr>
<td><strong>EL</strong></td>
<td>Μπορεί να προκαλέσει πυρκαγιά ή έκρηξη; ισχυρό οξειδωτικό.</td>
<td></td>
</tr>
<tr>
<td><strong>EN</strong></td>
<td>May cause fire or explosion; strong oxidiser.</td>
<td></td>
</tr>
<tr>
<td><strong>FR</strong></td>
<td>Peut provoquer un incendie ou une explosion; comburant puissant.</td>
<td></td>
</tr>
<tr>
<td><strong>GA</strong></td>
<td>D'fhéadfadh sé a bheith ina chúis le tine nó le pléascadh; an-ocsáideoir.</td>
<td></td>
</tr>
<tr>
<td><strong>HR</strong></td>
<td>Može uzrokovati požar ili eksploziju; jaki oksidans.</td>
<td></td>
</tr>
<tr>
<td><strong>IT</strong></td>
<td>Può provocare un incendio o un'esplosione; molto comburente.</td>
<td></td>
</tr>
<tr>
<td><strong>LV</strong></td>
<td>Var izraisīt degšanu vai eksploziju, oksidētājs.</td>
<td></td>
</tr>
<tr>
<td><strong>LT</strong></td>
<td>Gali sukelti gaisrą arba sprogimą, stiprus oksidatorius.</td>
<td></td>
</tr>
<tr>
<td><strong>HU</strong></td>
<td>Tűzet vagy robbanást okozhat; erősen oxidáló hatású.</td>
<td></td>
</tr>
<tr>
<td><strong>MT</strong></td>
<td>Jista' jikkawża nar jew splużjoni; ossidant qawwi.</td>
<td></td>
</tr>
<tr>
<td><strong>NL</strong></td>
<td>Kan brand of ontploffingen veroorzaken; sterk oxidérend.</td>
<td></td>
</tr>
<tr>
<td><strong>PL</strong></td>
<td>Może spowodować pożar lub wybuch; silny utleniacz.</td>
<td></td>
</tr>
<tr>
<td><strong>PT</strong></td>
<td>Risco de incêndio ou de explosão; muito comburente.</td>
<td></td>
</tr>
<tr>
<td><strong>RO</strong></td>
<td>Poate provoca un incendiu sau o explozie; oxidant puternic.</td>
<td></td>
</tr>
<tr>
<td><strong>SK</strong></td>
<td>Môže spôsobiť požiar alebo výbuch; silné oxidácne činidló.</td>
<td></td>
</tr>
<tr>
<td><strong>SL</strong></td>
<td>Lahko povzroči požar ali eksplozijo; močna oksidativna snov.</td>
<td></td>
</tr>
<tr>
<td><strong>FI</strong></td>
<td>Aiheuttaa tulipalo- tai räjähdyssäaran; voimakkaasti hapettava.</td>
<td></td>
</tr>
<tr>
<td><strong>SV</strong></td>
<td>Kan orsaka brand eller explosion. Starkt oxidande.</td>
<td></td>
</tr>
</tbody>
</table>

### H272 Language

<table>
<thead>
<tr>
<th></th>
<th>2.13 — Oxidising Liquids, Hazard Category 2, 3</th>
<th>2.14 — Oxidising Solids, Hazard Category 2, 3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BG</strong></td>
<td>Може да усилни пожара; окислител.</td>
<td></td>
</tr>
<tr>
<td><strong>ES</strong></td>
<td>Puede agravar un incendio; comburente.</td>
<td></td>
</tr>
</tbody>
</table>
| H272 | Language | 2.13 — Oxidising Liquids, Hazard Category 2, 3  
2.14 — Oxidising Solids, Hazard Category 2, 3 |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>CS</td>
<td>Müže zesílit požár; oxidant.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan forstærke brand, brandnærende.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann Brand verstärken; Oxidationsmittel.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib soodustada põlemist; oksüdeerija.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να αναζωπύρωσεί την πυρκαγιά; οξειδωτικό.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May intensify fire; oxidiser.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut aggraver un incendie; comburant.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D'fhéadfadh sé cur le tine; ocsaideoir.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može pojačati požar; oksidans.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Può aggravare un incendio; comburente.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var pastiprināt degšanu; oksidētājs.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gali padidinti gaisrą; oksidatorius.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Fokozhatja a tűz intenzitását; oxidáló hatású.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jista jžid in-nar; ossidant.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan brand bevorderen; oxidierend.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Może intensyfikować pożar; utleniacz.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode agravar incêndios; comburente.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Poate agrava un incendiu; oxidant.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže prispieť k rozvoju požiaru; oxidačné činidló.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Lahko okrepi požar; oksidativna snov.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Voi edistää tulipaloa; hapettava.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan intensifiera brand. Oxiderande.</td>
<td></td>
</tr>
</tbody>
</table>

| H280 | Language | 2.5 — Gases under pressure:  
Compressed gas  
Liquefied gas  
Dissolved gas |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съдържа газ под налягане; може да експлодира при награване.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Contiene gas a presión; peligro de explosión en caso de calentamiento.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Obsahuje plyn pod tlakem; při zahřívání může vybuchnout.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Indeholder gas under tryk, kan ekspodere ved opvarmning.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Enhält Gas unter Druck; kann bei Erwärmung explodieren.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Sisaldab rõhu all olevat gaasi, kuumenemisel võib plahvatada.</td>
<td></td>
</tr>
</tbody>
</table>
### H280 — Gases under pressure:
- Compressed gas
- Liquefied gas
- Dissolved gas

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EL</td>
<td>Περιέχει αέριο υπό πίεση· εάν θερμανθεί, μπορεί να εκραγεί.</td>
</tr>
<tr>
<td>EN</td>
<td>Contains gas under pressure; may explode if heated.</td>
</tr>
<tr>
<td>FR</td>
<td>Contient un gaz sous pression; peut exploser sous l'effet de la chaleur.</td>
</tr>
<tr>
<td>GA</td>
<td>Gás istigh ann, faoi bhrú; d’fhéadfadh sé pléascadh, má théitear.</td>
</tr>
<tr>
<td>HR</td>
<td>Sadrži stlačeni plin; zagrijavanje može uzrokovati eksploziju.</td>
</tr>
<tr>
<td>IT</td>
<td>Contiene gas sotto pressione; può esplodere se riscaldato.</td>
</tr>
<tr>
<td>LV</td>
<td>Satur gāzi zem spiediena; karstumā var eksplozēt.</td>
</tr>
<tr>
<td>LT</td>
<td>Turi slėgio veikiamų dujų, kaitinant gali sprogti.</td>
</tr>
<tr>
<td>HU</td>
<td>Nyomás alatt lévő gáz tartalmaz; hő hatására robbanhat.</td>
</tr>
<tr>
<td>MT</td>
<td>Fih gass taht pressjoni; jista' jisplodi jekk jissaħhan.</td>
</tr>
<tr>
<td>NL</td>
<td>Bevat gas onder druk; kan ontploffen bij verwarming.</td>
</tr>
<tr>
<td>PL</td>
<td>Zawiera gaz pod ciśnieniem; ogrzanie grozi wybuchem.</td>
</tr>
<tr>
<td>PT</td>
<td>Contém gás sob pressão; risco de explosão sob a acção do calor.</td>
</tr>
<tr>
<td>RO</td>
<td>Conține un gaz sub presiune; pericol de explozie în caz de încălzire.</td>
</tr>
<tr>
<td>SK</td>
<td>Obsahuje plyn pod tlakom, pri zahriati môže vybuchnúť.</td>
</tr>
<tr>
<td>SL</td>
<td>Vsebuje plin pod tlakom; segrevanje lahko povzroči eksplozijo.</td>
</tr>
<tr>
<td>FI</td>
<td>Sisältää paineen alaista kaasua; voi räjähtää kuumennettaessa.</td>
</tr>
<tr>
<td>SV</td>
<td>Innehåller gas under tryck. Kan explodera vid uppvärmning.</td>
</tr>
</tbody>
</table>

### H281 — Refrigerated liquefied gas

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съдържа охлажден газ; може да причини криогенни изгаряния или наранивания.</td>
</tr>
<tr>
<td>ES</td>
<td>Contiene gas refrigerado; puede provocar quemaduras o lesiones criogénicas.</td>
</tr>
<tr>
<td>CS</td>
<td>Obsahuje chlazený plyn; může způsobit omrzliny nebo poškození chladem.</td>
</tr>
<tr>
<td>DA</td>
<td>Indeholder nedkolet gas, kan forårsage kuldeskader.</td>
</tr>
<tr>
<td>H281</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>DE</td>
<td>✔️ C3</td>
</tr>
<tr>
<td>ET</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H290</th>
<th>Language</th>
<th>2.16 — Corrosive to metals, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td></td>
<td>Може да бъде корозивно за металите.</td>
</tr>
<tr>
<td>ES</td>
<td></td>
<td>Puede ser corrosivo para los metales.</td>
</tr>
<tr>
<td>CS</td>
<td></td>
<td>Může být korozivní pro kovy.</td>
</tr>
<tr>
<td>DA</td>
<td></td>
<td>Kan atse metaler.</td>
</tr>
<tr>
<td>DE</td>
<td></td>
<td>Kann gegenüber Metallen korrosiv sein.</td>
</tr>
<tr>
<td>ET</td>
<td></td>
<td>Võib sõõvitada metall.</td>
</tr>
</tbody>
</table>
### Table 1.2

<table>
<thead>
<tr>
<th>H300</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral), Hazard Category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Смъртоносен при поглъщане.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Mortal en caso de ingestión.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při požití může způsobit smrt.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Livsfarlig ved indtagelse.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Lebensgefahr bei Verschlucken.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allanealamisel surmav.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Θανατηφόρο σε περίπτωση κατάποσης</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Fatal if swallowed.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Mortel en cas d'ingestion.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Marfach má shlogtar.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Smrtonosno ako se proguta.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Letale se ingerito.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Norijot iestājas nāve.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Mirtina prārijus.</td>
<td></td>
</tr>
<tr>
<td>H300</td>
<td>Language</td>
<td>3.1 — Acute toxicity (oral), Hazard Category 1, 2</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>--------------------------------------------------</td>
</tr>
<tr>
<td>HU</td>
<td>Lenyelve halálos.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Fatali jekk jinbela’.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Dodelijk bij inslikken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Polknicie grozi śmiercią.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Mortal por ingestão.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Mortal în caz de înghițire.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Smreťňý po požití.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Smrtno pri zaužitju.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Tappavaa nieltynä.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Dödligt vid förtäring.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H301</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral), Hazard Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Токсичен при поглъщане.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Tóxico en caso de ingestión.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Toxický při požití.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Giftig ved indtagelse.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Giftig bei Verschlucken.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allanelamisel mürigne.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Τοξικό σε περίπτωση κατάποσης.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Toxic if swallowed.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Toxique en cas d’ingestion.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Tocsaineach má shlogtar.</td>
<td></td>
</tr>
</tbody>
</table>

| HR   | Otrovno ako se proguta. |

<p>| IT   | Tossico se ingerito. |
| LV   | Toksiskis, ja norij. |
| LT   | Toksiška prarijus. |
| HU   | Lenyelve mérgező. |
| MT   | Tossiku jekk jinbela’. |
| NL   | Giftig bij inslikken. |
| PL   | Działa toksycznie po polknięciu. |
| PT   | Tóxico por ingestão. |
| RO   | Toxic în caz de înghițire. |
| SK   | Toxický po požití. |
| SL   | Strupeno pri zaužitju. |
| FI   | Myrkyllistä nieltynä. |
| SV   | Giftigt vid förtäring. |</p>
<table>
<thead>
<tr>
<th>H302</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral), Hazard Category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Вреден при погълщане.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Nocivo en caso de ingestión.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Zdraví škodlivý při požití.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Farlig ved indtagelse.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Gesundheitsschädlich bei Verschlucken.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allaneelamisel kahjulik.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Entξιβξιβεξ σε περίπτωση κατάποσης,</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Harmful if swallowed.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Nocif en cas d’ingestion.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Диобхалач ма шлогтар.</td>
<td></td>
</tr>
</tbody>
</table>

| M5         | HR         | Štetno ako se proguta. |

<table>
<thead>
<tr>
<th>H304</th>
<th>Language</th>
<th>3.10 — Aspiration hazard, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да бъде смъртоносен при поглъщане и навлизане в дихателните пътища.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede ser mortal en caso de ingestión y penetración en las vías respiratorias.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při požití a vniknutí do dýchacích cest může způsobit smrt.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan være livsfarlig, hvis det indtages og kommer i luftvejene.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann bei Verschlucken und Eindringen in die Atemwege tödlich sein.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allaneelamisel või hingamisteedesse sattumisel võib olla surmav.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει θάνατο σε περίπτωση κατάποσης και διείσδυσης στις αναπνευστικές οδούς.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May be fatal if swallowed and enters airways.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut être mortel en cas d’ingestion et de pénétration dans les voies respiratoires.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D’héadfladh sé a bheith marfach má shlogtar é agus má théann sé isteach sna haerbhealáí.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Description</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može biti smrtonosno ako se proguta i uđe u dišni sustav.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Lenyelve és a légutakba kerülve halálos lehet.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Può essere letale in caso di ingestione e di penetrazione nelle vie respiratorie.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīti nāvi, ja norij vai iekļūst elpcejos.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Praižus ir patekus į kvėpavimo takus, gali sukelti mirtį.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jista’ jkun fatali jekk jinbela’ u jidhol fil-pupijiet tan-nifs.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan dodelijk zijn als de stof bij inslikken in de luchtwegen terechkomt.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Polkniecie i dostanie się przez drogi oddechowe może grozić śmiercią.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode ser mortal por ingestão e penetração nas vias respiratórias.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Poate fi mortal în caz de înghițire și de pătrundere în câile respiratorii.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže byť smrteľný po požití a vniknutí do dýchacích ciest.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Pri zaužitju in vstopu v dihalne poti je lahko smrtno.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Voi olla tappavaa nieltynä ja joutuessaan hengitystiehiin.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan vara dödligt vid förtäring om det kommer ner i luftvägarna.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Смъртоносен при контакт с кожата.</td>
</tr>
<tr>
<td>ES</td>
<td>Mortal en contacto con la piel.</td>
</tr>
<tr>
<td>CS</td>
<td>Při styku s kůží může způsobit smrt.</td>
</tr>
<tr>
<td>DA</td>
<td>Livsfarlig ved hudkontakt.</td>
</tr>
<tr>
<td>DE</td>
<td>Lebensgefahr bei Hautkontakt.</td>
</tr>
<tr>
<td>ET</td>
<td>Nahale sattumisel surmav.</td>
</tr>
<tr>
<td>EL</td>
<td>Θανατηφόρο στη επαφή με το δέρμα.</td>
</tr>
<tr>
<td>EN</td>
<td>Fatal in contact with skin.</td>
</tr>
<tr>
<td>FR</td>
<td>Mortel par contact cutané.</td>
</tr>
<tr>
<td>GA</td>
<td>Marfach i dteagháil leis an gcraiceann.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
<td>Smrtonosno u dodiru s kožom.</td>
</tr>
<tr>
<td>HU</td>
<td>Börrel érintkezve halálos.</td>
</tr>
<tr>
<td>IT</td>
<td>Letale per contatto con la pelle.</td>
</tr>
<tr>
<td>LV</td>
<td>Nonakot saskarē ar ādu, iestājas nāve.</td>
</tr>
<tr>
<td>Category</td>
<td>Language</td>
</tr>
<tr>
<td>----------</td>
<td>----------</td>
</tr>
<tr>
<td>H310</td>
<td>LT</td>
</tr>
<tr>
<td></td>
<td>MT</td>
</tr>
<tr>
<td></td>
<td>NL</td>
</tr>
<tr>
<td></td>
<td>PL</td>
</tr>
<tr>
<td></td>
<td>PT</td>
</tr>
<tr>
<td></td>
<td>RO</td>
</tr>
<tr>
<td></td>
<td>SK</td>
</tr>
<tr>
<td></td>
<td>SL</td>
</tr>
<tr>
<td></td>
<td>FI</td>
</tr>
<tr>
<td></td>
<td>SV</td>
</tr>
<tr>
<td>H311</td>
<td>BG</td>
</tr>
<tr>
<td></td>
<td>ES</td>
</tr>
<tr>
<td></td>
<td>CS</td>
</tr>
<tr>
<td></td>
<td>DA</td>
</tr>
<tr>
<td></td>
<td>DE</td>
</tr>
<tr>
<td></td>
<td>ET</td>
</tr>
<tr>
<td></td>
<td>EL</td>
</tr>
<tr>
<td></td>
<td>EN</td>
</tr>
<tr>
<td></td>
<td>FR</td>
</tr>
<tr>
<td></td>
<td>GA</td>
</tr>
<tr>
<td></td>
<td>HR</td>
</tr>
<tr>
<td></td>
<td>IT</td>
</tr>
<tr>
<td></td>
<td>LV</td>
</tr>
<tr>
<td></td>
<td>LT</td>
</tr>
<tr>
<td></td>
<td>HU</td>
</tr>
<tr>
<td></td>
<td>MT</td>
</tr>
<tr>
<td></td>
<td>NL</td>
</tr>
<tr>
<td></td>
<td>PL</td>
</tr>
<tr>
<td></td>
<td>PT</td>
</tr>
<tr>
<td></td>
<td>RO</td>
</tr>
<tr>
<td></td>
<td>SK</td>
</tr>
<tr>
<td></td>
<td>SL</td>
</tr>
<tr>
<td></td>
<td>FI</td>
</tr>
<tr>
<td></td>
<td>SV</td>
</tr>
</tbody>
</table>
### H312

<table>
<thead>
<tr>
<th>Language</th>
<th>Acute toxicity (dermal), Hazard Category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Вреден при контакт с кожата.</td>
</tr>
<tr>
<td>ES</td>
<td>Nocivo en contacto con la piel.</td>
</tr>
<tr>
<td>CS</td>
<td>Zdraví škodlivý při styku s kůží.</td>
</tr>
<tr>
<td>DA</td>
<td>Farlig ved hudkontakt.</td>
</tr>
<tr>
<td>DE</td>
<td>Gesundheitsschädlich bei Hautkontakt.</td>
</tr>
<tr>
<td>ET</td>
<td>Nahale sattumisel Kahjulik.</td>
</tr>
<tr>
<td>EL</td>
<td>Entžaudez στη επαφή με το δέρμα.</td>
</tr>
<tr>
<td>EN</td>
<td>Harmful in contact with skin.</td>
</tr>
<tr>
<td>FR</td>
<td>Nocif par contact cutané.</td>
</tr>
<tr>
<td>GA</td>
<td>Diobháilach i dteagmháil leis an gcraiceann.</td>
</tr>
<tr>
<td>HR</td>
<td>Štetno u dodiru s kožom.</td>
</tr>
<tr>
<td>IT</td>
<td>Nocivo per contatto con la pelle.</td>
</tr>
<tr>
<td>LV</td>
<td>Kaitigs, ja nonāk saskarē ar ādu.</td>
</tr>
<tr>
<td>LT</td>
<td>Kenksminga susilitetus su oda.</td>
</tr>
<tr>
<td>HU</td>
<td>Bőrrel érintkezve ártalmas.</td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel il-hsara meta jmiss mal-gilda.</td>
</tr>
<tr>
<td>NL</td>
<td>Schadelijk bij contact met de huid.</td>
</tr>
<tr>
<td>PL</td>
<td>Działa szkodliwie w kontakcie ze skórą.</td>
</tr>
<tr>
<td>PT</td>
<td>Nocivo em contacto com a pele.</td>
</tr>
<tr>
<td>RO</td>
<td>Nociv în contact cu pielea.</td>
</tr>
<tr>
<td>SK</td>
<td>Škodlivý pri kontakte s pokojkou.</td>
</tr>
<tr>
<td>SL</td>
<td>Zdravju škodljivo v stiku s kožo.</td>
</tr>
<tr>
<td>FI</td>
<td>Haitallista joutuessaan iholle.</td>
</tr>
<tr>
<td>SV</td>
<td>Skadligt vid hudkontakt.</td>
</tr>
</tbody>
</table>

### H314

<table>
<thead>
<tr>
<th>Language</th>
<th>Skin corrosion/irritation, Hazard Category 1, Sub-Categories 1A, 1B, 1C</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Причинява тежки изгаряния на кожата и сериозно увреждане на очите.</td>
</tr>
<tr>
<td>ES</td>
<td>Provoca quemaduras graves en la piel y lesiones oculares graves.</td>
</tr>
<tr>
<td>CS</td>
<td>Způsobuje těžké poleptání kůže a poškození očí.</td>
</tr>
<tr>
<td>DA</td>
<td>Forårsgar svære ætsninger af huden og øjen-skader.</td>
</tr>
<tr>
<td>DE</td>
<td>Verursacht schwere Verätzungen der Haut und schwere Augenschäden.</td>
</tr>
<tr>
<td>ET</td>
<td>Põhjustab rasket nahasöövitust ja silmakahjustusi.</td>
</tr>
<tr>
<td>EL</td>
<td>Προκαλεί σοβαρά δερματικά εγκαύματα και οφθαλμικές βλάβες.</td>
</tr>
</tbody>
</table>
H314 Language 3.2 — Skin corrosion/irritation, Hazard Category 1, Sub-Categories 1A, 1B, 1C

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EN</td>
<td>Causes severe skin burns and eye damage.</td>
</tr>
<tr>
<td>FR</td>
<td>Provoque des brûlures de la peau et de graves lésions des yeux.</td>
</tr>
<tr>
<td>GA</td>
<td>Ina chuíis le dónna tromchúiseachta craicinn agus le domhainste don tsaíl.</td>
</tr>
<tr>
<td>HR</td>
<td>Uzrokuje teške opekle kože i ozljede oka.</td>
</tr>
<tr>
<td>IT</td>
<td>Provoca gravi ustioni cutaneo e gravi lesioni oculari.</td>
</tr>
<tr>
<td>LV</td>
<td>Izrais smagus ādas apdegumus un acu bojājumus.</td>
</tr>
<tr>
<td>LT</td>
<td>Smarkiai nudegina odą ir pažeidžia akis.</td>
</tr>
<tr>
<td>HU</td>
<td>Súlyos égési sérülést és szemkárosodást okoz.</td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel hrūq serju lill-gilda u hsara lill-ghajnejn.</td>
</tr>
<tr>
<td>NL</td>
<td>Veroorzaakt ernstige brandwonden en oogletsel.</td>
</tr>
<tr>
<td>PL</td>
<td>Powoduje poważne oparzenia skóry oraz uszkodzenia oczu.</td>
</tr>
<tr>
<td>PT</td>
<td>Provoca queimaduras na pele e lesões oculares graves.</td>
</tr>
<tr>
<td>RO</td>
<td>Provoca arsuri grave ale pielii și lezarea ochilor.</td>
</tr>
<tr>
<td>SK</td>
<td>Spôsobuje vážne poleptanie kože a poškodenie očí.</td>
</tr>
<tr>
<td>SL</td>
<td>Povzroča hude opekline kože in poškodbe oči.</td>
</tr>
<tr>
<td>FI</td>
<td>Voimakkaasti ihoa syövyttävää ja silmiä vaarattavaa.</td>
</tr>
<tr>
<td>SV</td>
<td>Orsakar allvarliga frätskador på hud och ögon.</td>
</tr>
</tbody>
</table>

▼M12

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Предизвиква дразнене на кожата.</td>
</tr>
<tr>
<td>ES</td>
<td>Provoca irritación cutánea.</td>
</tr>
<tr>
<td>CS</td>
<td>Dráždí kůži.</td>
</tr>
<tr>
<td>DA</td>
<td>Forårsager hudirritation.</td>
</tr>
<tr>
<td>DE</td>
<td>Verursacht Hautreizungen.</td>
</tr>
<tr>
<td>ET</td>
<td>Päihjustab nahaärüstust.</td>
</tr>
<tr>
<td>EL</td>
<td>Προκαλεί ερεθισμό του δέρματος.</td>
</tr>
<tr>
<td>EN</td>
<td>Causes skin irritation.</td>
</tr>
<tr>
<td>FR</td>
<td>Provoque une irritation cutanée.</td>
</tr>
<tr>
<td>GA</td>
<td>Ina chuíis le greannú craicinn.</td>
</tr>
<tr>
<td>HR</td>
<td>Nadražuje kožu.</td>
</tr>
<tr>
<td>IT</td>
<td>Provoca iritazione cutanea.</td>
</tr>
</tbody>
</table>
### H315 — Skin corrosion/irritation, Hazard Category 2

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Kairīna ādu.</td>
</tr>
<tr>
<td>LT</td>
<td>Dirgina oda.</td>
</tr>
<tr>
<td>HU</td>
<td>Bőrirritáló hatású.</td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel irritazzjoni tal-ġilda.</td>
</tr>
<tr>
<td>NL</td>
<td>Veroorzaakt huidirritatie.</td>
</tr>
<tr>
<td>PL</td>
<td>Działa drażniąco na skórę.</td>
</tr>
<tr>
<td>PT</td>
<td>Provoca irritação cutânea.</td>
</tr>
<tr>
<td>RO</td>
<td>Provoacă irritarea pielii.</td>
</tr>
<tr>
<td>SK</td>
<td>Dráždi kožu.</td>
</tr>
<tr>
<td>SL</td>
<td>Povzroča draženje kože.</td>
</tr>
<tr>
<td>FI</td>
<td>Ärsyttää ihoa.</td>
</tr>
<tr>
<td>SV</td>
<td>Irriterar huden.</td>
</tr>
</tbody>
</table>

### H317 — Sensitisation — Skin, hazard category 1, 1A, 1B

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да причини алергична кожна реакция.</td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar una reacción alérgica en la piel.</td>
</tr>
<tr>
<td>CS</td>
<td>Může vyvolat alergickou kožní reakci.</td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage allergisk hudreaktion.</td>
</tr>
<tr>
<td>DE</td>
<td>Kann allergische Hautreaktionen verursachen.</td>
</tr>
<tr>
<td>ET</td>
<td>Võib põhjustada allergilist nahareaktsiooni.</td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει αλλεργική δερματική αντίδραση.</td>
</tr>
<tr>
<td>EN</td>
<td>May cause an allergic skin reaction.</td>
</tr>
<tr>
<td>FR</td>
<td>Peut provoquer une allergie cutanée.</td>
</tr>
<tr>
<td>GA</td>
<td>D’fhéadfadh sé a bheith ina chuíis le frith-ghniomh aíllicirgeach craicinn.</td>
</tr>
<tr>
<td>HR</td>
<td>Može izazvati alergijsku reakciju na koži.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>IT</td>
<td>Può provocare una reazione allergica cutanea.</td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīt ālerģiku ādas reakciju.</td>
</tr>
<tr>
<td>LT</td>
<td>Gali sukelti alerginę odos reakciją.</td>
</tr>
<tr>
<td>HU</td>
<td>Allergiás bőrreakciót válthat ki.</td>
</tr>
<tr>
<td>MT</td>
<td>Jista’ jikkawża reazzjoni allergika tal-ġilda.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan een allergische huidreactie veroorzaken.</td>
</tr>
<tr>
<td>PL</td>
<td>Może powodować reakcję alergiczną skóry.</td>
</tr>
<tr>
<td>PT</td>
<td>Pode provocar uma reacção alérgica cutânea.</td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca o reacție alergică a pielii.</td>
</tr>
<tr>
<td>SK</td>
<td>Môže vyvolať alergickú kožnú reakciu.</td>
</tr>
</tbody>
</table>
### H317

<table>
<thead>
<tr>
<th>Language</th>
<th>3.4 — Sensitisation — Skin, hazard category 1, 1A, 1B</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL</td>
<td>Lahko povzroči alergijski odziv kože.</td>
</tr>
<tr>
<td>FI</td>
<td>Voi aiheuttaa allergisen ihoreaktion.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka allergisk hudreaktion.</td>
</tr>
</tbody>
</table>

### H318

<table>
<thead>
<tr>
<th>Language</th>
<th>3.3 — Serious eye damage/eye irritation, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Предизвиква сериозно увреждане на очите.</td>
</tr>
<tr>
<td>ES</td>
<td>Provoca lesiones oculares graves.</td>
</tr>
<tr>
<td>CS</td>
<td>Způsobuje vážné poškození očí.</td>
</tr>
<tr>
<td>DA</td>
<td>Forårsager alvorlig øjenskade.</td>
</tr>
<tr>
<td>DE</td>
<td>Verursacht schwere Augenschäden.</td>
</tr>
<tr>
<td>ET</td>
<td>Põhjustab raske silmakahjustusi.</td>
</tr>
<tr>
<td>EL</td>
<td>Προκαλεί σοβαρή οφθαλμική έρεθισμό.</td>
</tr>
<tr>
<td>EN</td>
<td>Causes serious eye damage.</td>
</tr>
<tr>
<td>FR</td>
<td>Provoque de graves lésions des yeux.</td>
</tr>
<tr>
<td>GA</td>
<td>Ina chúis le damáiste tromchúiseach don tsuíl.</td>
</tr>
<tr>
<td>HR</td>
<td>Uzrokuje teške ozljede oka.</td>
</tr>
<tr>
<td>IT</td>
<td>Provoca gravi lesioni oculari.</td>
</tr>
<tr>
<td>LV</td>
<td>Izraisa nopietnus acu bojájumus.</td>
</tr>
<tr>
<td>LT</td>
<td>Smarkiai pažeidžia akis.</td>
</tr>
<tr>
<td>HU</td>
<td>Súlyos szemkárosodást okoz.</td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel hsara serja lill-ghajnejn.</td>
</tr>
<tr>
<td>NL</td>
<td>Veroorzaakt ernstig oogletsel.</td>
</tr>
<tr>
<td>PL</td>
<td>Powoduje poważne uszkodzenie oczu.</td>
</tr>
<tr>
<td>PT</td>
<td>Provoca lesões oculares graves.</td>
</tr>
<tr>
<td>RO</td>
<td>Provoacă leziuni oculare grave.</td>
</tr>
<tr>
<td>SK</td>
<td>Spôsobuje vážne poškodenie očí.</td>
</tr>
<tr>
<td>SL</td>
<td>Povzroča hude poškodbe oči.</td>
</tr>
<tr>
<td>FI</td>
<td>Vaurioittaa vakavasti silmiä.</td>
</tr>
<tr>
<td>SV</td>
<td>Orsakar allvarliga ögonskador.</td>
</tr>
</tbody>
</table>

### H319

<table>
<thead>
<tr>
<th>Language</th>
<th>3.3 — Serious eye damage/eye irritation, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Предизвиква сериозно дразнение на очите.</td>
</tr>
<tr>
<td>ES</td>
<td>Provoca irritación ocular grave.</td>
</tr>
<tr>
<td>CS</td>
<td>Způsobuje vážné podráždění očí.</td>
</tr>
<tr>
<td>DA</td>
<td>Forårsager alvorlig øjenirritation.</td>
</tr>
<tr>
<td>DE</td>
<td>Verursacht schwere Augenreizung.</td>
</tr>
<tr>
<td>ET</td>
<td>Põhjustab tugevat silmade ärritust.</td>
</tr>
<tr>
<td>EL</td>
<td>Προκαλεί σοβαρό οφθαλμικό ερεθισμό.</td>
</tr>
<tr>
<td>EN</td>
<td>Causes serious eye irritation.</td>
</tr>
<tr>
<td>FR</td>
<td>Provoque une sévère irritation des yeux.</td>
</tr>
<tr>
<td>GA</td>
<td>Ina chúis le greannú tromchúiseach don tsuíl.</td>
</tr>
<tr>
<td>H319</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>HR</td>
<td>Uzrokuje jako nadraživanje oka.</td>
</tr>
<tr>
<td>IT</td>
<td>Provoca grave irritazione oculare.</td>
</tr>
<tr>
<td>LV</td>
<td>Izraisa nopietnu acu kairinājumu.</td>
</tr>
<tr>
<td>LT</td>
<td>Sukelia smarkų akių dirginimą.</td>
</tr>
<tr>
<td>HU</td>
<td>Súlyos szemirritációtt okoz.</td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel irritazzjoni serja lill-ghajnejn.</td>
</tr>
<tr>
<td>NL</td>
<td>Veroorzaakt ernstige oogirritatie.</td>
</tr>
<tr>
<td>PL</td>
<td>Działa drażniąco na oczy.</td>
</tr>
<tr>
<td>PT</td>
<td>Provoca irritação ocular grave.</td>
</tr>
<tr>
<td>RO</td>
<td>Provoacă o iritare gravă a ochilor.</td>
</tr>
<tr>
<td>SK</td>
<td>Spôsobuje vážne podráždenie očí.</td>
</tr>
<tr>
<td>SL</td>
<td>Povzroča hudo draženje oči.</td>
</tr>
<tr>
<td>FI</td>
<td>Ärsyttää voimakkaasti silmiä.</td>
</tr>
<tr>
<td>SV</td>
<td>Orsakar allvarlig ögonirritation.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H330</th>
<th>Language</th>
<th>3.1 — Acute toxicity (inhal.), Hazard Category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Смъртоносен при вдишване.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Mortal en caso de inhalación.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při vdechování může způsobit smrt.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Livsfarlig ved indånding.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Lebensgefahr bei Einatmen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Sissehingamisel surmav.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Θανατηφόρο σε περίπτωση εισπνοής.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Fatal if inhaled.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Mortel par inhalation.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Marfach má ionanálaitear.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Smrtonosno ako se udiše.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Letale se inalato.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Ieeopjot, iestājas nāve.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Mirtna jkvepus.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Belélegezve halálos.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Fatali jekk jinxtamm.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Dodelijk bij inademenig.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Wdychanie grozi śmiercią.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Mortal por inalação.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Mortal în caz de inhalare.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Smrteľný pri vdýchnutí.</td>
<td></td>
</tr>
</tbody>
</table>
### Hazard Statements

#### H330

**Language** | 3.1 — Acute toxicity (inhal.), Hazard Category 1, 2
--- | ---
SL | Smrtno pri vdihavanju.
FI | Tappavaa hengitettynä.
SV | Dödligt vid inandning.

#### H331

**Language** | 3.1 — Acute toxicity (inhal.), Hazard Category 3
--- | ---
BG | Токсичен при вдишване.
ES | Tóxico en caso de inhalación.
CS | Toxický při vdechování.
DA | Giftig ved indånding.
DE | Giftig bei Einatmen.
ET | Sissehingamisel müringe.
EL | Τοξικό σε περίπτωση εισπνοής.
EN | Toxic if inhaled.
FR | Toxique par inhalation.
GA | Tocsaineach má ionnálaítear.

#### H332

**Language** | 3.1 — Acute toxicity (inhal.), Hazard Category 4
--- | ---
BG | Вреден при вдишване.
ES | Nocivo en caso de inhalación.
CS | Zdравí škodlivý při vdechování.
DA | Farlig ved indånding.

---

**Note:** The translation and interpretation of the hazard statements are approximate and may require further context for accurate understanding.
### H332 - Acute toxicity (inhaled), Hazard Category 4

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DE</td>
<td>Gesundheitsschädlich bei Einatmen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sissehingamisel kahjulik.</td>
</tr>
<tr>
<td>EL</td>
<td>Επιβλαβές σε περίπτωση εισπνοής.</td>
</tr>
<tr>
<td>EN</td>
<td>Harmful if inhaled.</td>
</tr>
<tr>
<td>FR</td>
<td>Nocif par inhalation.</td>
</tr>
<tr>
<td>GA</td>
<td>Diöbhálach má ionanálaitear.</td>
</tr>
<tr>
<td>HR</td>
<td>Štetno ako se udiše.</td>
</tr>
<tr>
<td>IT</td>
<td>Nocivo se inalato.</td>
</tr>
<tr>
<td>LV</td>
<td>Kaitīgs ieelipojot.</td>
</tr>
<tr>
<td>LT</td>
<td>Kenksminga ķēvēpus.</td>
</tr>
<tr>
<td>HU</td>
<td>Belélegezve ártalmas.</td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel il-.hsara jekk jinxatmm.</td>
</tr>
<tr>
<td>NL</td>
<td>Schadelijk bij inademing.</td>
</tr>
<tr>
<td>PL</td>
<td>Działa szkodziwie w następstwie wdychania.</td>
</tr>
<tr>
<td>PT</td>
<td>Nocivo por inalação.</td>
</tr>
<tr>
<td>RO</td>
<td>Nociv în caz de inhalare.</td>
</tr>
<tr>
<td>SK</td>
<td>Škodlivý pri vdýchnutí.</td>
</tr>
<tr>
<td>SL</td>
<td>Zdravju škodljivo pri vdihavanju.</td>
</tr>
<tr>
<td>FI</td>
<td>Haitallista hengitettynä.</td>
</tr>
<tr>
<td>SV</td>
<td>Skadligt vid inandning.</td>
</tr>
</tbody>
</table>

### M5 - Sensitisation — Respiratory, hazard category 1, 1A, 1B

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да причини алергични или астматични симптоми или затруднения в дишането при вдишване.</td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar síntomas de alergia o asma o dificultades respiratorias en caso de inhalación.</td>
</tr>
<tr>
<td>CS</td>
<td>Při vdechování může vyvolat příznaky alergie nebo astmatu nebo dýchací potíže.</td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage allergi- eller astmasymptomer eller andedrætsbesvær ved indånding.</td>
</tr>
<tr>
<td>DE</td>
<td>Kann bei Einatmen Allergie, asthmaartige Symptome oder Atembeschwerden verursachen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sissehingamisel võib põhjustada allergia- või astma symptomeid või hingamisraskusi.</td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει αλλεργία ή συμπτώματα άσθματος ή δύσπνεια σε περίπτωση εισπνοής.</td>
</tr>
<tr>
<td>EN</td>
<td>May cause allergy or asthma symptoms or breathing difficulties if inhaled.</td>
</tr>
<tr>
<td>FR</td>
<td>Peut provoquer des symptômes allergiques ou d’asthme ou des difficultés respiratoires par inhalation.</td>
</tr>
<tr>
<td>H334</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>GA</td>
<td>D’fhéadfadh sé a bheith ina chúis le siomptóim ailleirge nó asma nó le deacrachtaí analaithte má ionanálaithear é.</td>
</tr>
<tr>
<td>HR</td>
<td>Ako se udiše može izazvati simptome alergije ili astme ili poteškoće s disanjem.</td>
</tr>
<tr>
<td>IT</td>
<td>Può provocare sintomi allergici o asmatici o difficoltà respiratorie se inalato.</td>
</tr>
<tr>
<td>LV</td>
<td>Ja ieelpo, var izraisi alerģiju vai astmas simptomus, vai apgrūtinti kvėpavimą.</td>
</tr>
<tr>
<td>LT</td>
<td>Įkvėpus gali sukelti alerginę reakciją, astmos simptomus arba apsunkinti kvėpavimą.</td>
</tr>
<tr>
<td>HU</td>
<td>Belélegezve allergiás és asztmás tüneteket, és nehéz légzést okozhat.</td>
</tr>
<tr>
<td>MT</td>
<td>Jista’ jikkawża sintomi ta’ allerġija jew ta’ azma jew diffikultajiet biex jittehed in-nifs jekk jinx-tamm.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan bij inademing allergie- of astmasymptomen of ademhalingsmoeilijkheden veroorzaken.</td>
</tr>
<tr>
<td>PL</td>
<td>Możê powodować objawy alergii lub astmy lub trudności w oddychaniu w następstwie wdychania.</td>
</tr>
<tr>
<td>PT</td>
<td>Quando inalado, pode provocar sintomas de alergia ou de asma ou dificuldades respiratórias.</td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca simptome de alergie sau astm sau dificultăți de respirație în caz de inhalare.</td>
</tr>
<tr>
<td>SK</td>
<td>Pri vdýchnutí môže vyvolat’ alergiu alebo príznaky astmy, alebo dýchacie ťažkosti.</td>
</tr>
<tr>
<td>SL</td>
<td>Lahko povzroči simptome alergije ali astme ali težave z dihanjem pri valhavanju.</td>
</tr>
<tr>
<td>FI</td>
<td>Voi aiheuttaa hengitettynä allergia- tai astmaoireita tai hengitysvaikeuksia.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka allergi- eller astmasymtom eller andningssvårigheter vid inandning.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H335</th>
<th>Language</th>
<th>3.8 — Specific target organ toxicity — Single exposure, Hazard Category 3, Respiratory tract irritation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да предизвика дразнене на дихателните пътища.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede irritar las vías respiratorias.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může způsobit podráždění dýchacích cest.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage irritation af luftvejene.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann die Atemwege reizen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib põhjustada hingamisteede ärritust.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει ερεθισμό της αναπνευστικής οδοί.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May cause respiratory irritation.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut irriter les voies respiratoires.</td>
<td></td>
</tr>
<tr>
<td>H335</td>
<td>Language</td>
<td>3.8 — Specific target organ toxicity — Single exposure, Hazard Category 3, Respiratory tract irritation</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>GA</td>
<td>D’héaddadh sé a bheith ina chúis le greannú riospráide.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može nadražiti dišni sustav.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Puó irritare le vie respiratorie.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisit elpceļu kairinājumu.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gali dirginti kvėpavimo takus.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Légúti irritációt okozhat.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jista` jikkawża irritazzjoni respiratorja.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan irritatie van de luchtwegen veroorzaken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Możę powodować podraźnienie dróg oddechowych.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode provocar irritação das vias respiratórias.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca iritarea căilor respiratorii.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže spôsobiť podrázdenie dýchacích ciest.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Lahko povzroči draženje dihalnih poti.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Saattaa aiheuttaa hengitysteiden ärsytystä.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka irritation i luftvägarna.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H336</th>
<th>Language</th>
<th>3.8 — Specific target organ toxicity — Single exposure, Hazard Category 3, Narcosis</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да предизвика сънливост или световъртеж.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar somnolencia o vértigo.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může způsobit ospalost nebo závratě.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage sløvhed eller svimmelhed.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann Schläfrigkeit und Benommenheit verursachen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib põhjustada unisust või peapööritust.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει ψιχνοίωση ή ζάλη.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May cause drowsiness or dizziness.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut provoquer somnolence ou vertiges.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D’héaddadh sé a bheith ina chúis le codluacht nó le meadhrán.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može izazvati pospanost ili vrtoglavicu.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Puó provocare somnolenza o vertigini.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisit miegainību vai reiboguš.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gali sukelti miegštumą arba galvos svaigimą.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Álmosságot vagy szédülést okozhat.</td>
<td></td>
</tr>
<tr>
<td>H336</td>
<td>Language</td>
<td>3.8 — Specific target organ toxicity — Single exposure, Hazard Category 3, Narcosis</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>---------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>MT</td>
<td>Jista` jikkawża hejda jew sturdament.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan slaperigheid of duizeligheid veroorzaaken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Może wywoływać uczucie senności lub zawroty głowy.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode provocar sonolência ou vertigens.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca somnolentă sau amețeală.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže spôsobiť úsporať alebo závraty.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Lahko povzroči zaspanost ali omotico.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Saattaa aiheuttaa uneliasuutta ja huimausta.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan göra att man blir dåsig eller omtöcknad.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H340</th>
<th>Language</th>
<th>3.5 — Germ cell mutagenicity, Hazard Category 1A, 1B</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да причини генетични дефекти &lt; да се посочи пътят на експозицията, ако е доказано убедително, че няма друг път на експозиция, който води до същата опасност &gt;.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar defectos genéticos &lt;Indique la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía &gt;.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může vyvolat genetické poškození &lt;uvěďte cestu expozice, je-li přesvědčivě prokázáno, že ostatní cesty expozice nejsou nebezpečné&gt;.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage genetiske defekter &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann genetische Defekte verursachen &lt;Expositionsweg angeben, sofern schlüssig belegt ist, dass diese Gefahr bei keinem anderen Expositionsweg besteht&gt;.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib põhjustada geneetilisi defekte &lt;märkida kokkupuuteviis, kui on veenvalt tõestatud, et muud kokkupuuteviisi ei ole ohtlikud&gt;.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει γενετικά έλλειμματα &lt;αναφέρεται η οδός έκθεσης αν έχει αποδεκτή αδιαμφισβήτητα ότι δεν υπάρχει ακόμη άλλη οδός έκθεσης&gt;.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May cause genetic defects &lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut induire des anomalies génétiques &lt;indiquer la voie d’exposition s’il est formellement prouvé qu’aucune autre voie d’exposition ne conduit au même danger&gt;.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D’héadadh sé a bheith ina chuis le héalanga gëniteacha &lt;tabhair an bealach nochta má tá sé cruithaithe go cinnitíteach nach bealach nochta ar bith eile is cús leis an nguaíc&gt;.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može izazvati genetska oštećenja &lt;navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost&gt;.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Può provocare alterazioni genetiche &lt;indicare la via di esposizione se è accertato che nessun'altra via di esposizione comporta il medesimo pericolo&gt;.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīt genētiskus bojājumus &lt;norādīt iedarbības ceļu, ja ir nepārprotami pierādīts, ka citi iedarbības ceļi nerada bīstamību&gt;.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gali sukelti genetinius defektus &lt;nurodyti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavojaingi&gt;.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Genetikai károsodást okozhat &lt;meg kell adni az exponíciós útvonalat, ha meggyőzően bizonyított, hogy más exponíciós útvonal nem okozza a veszélyt&gt;.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jista<code> jikkawża difetti genetici &lt;semmi l-mod ta</code> espożizzjoni jekk ikun pruvat b<code>mode konkluzív li l-ebda mod ta</code> espożizzjoni ieħor ma jikkawża l-periklu&gt;.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan genetische schade veroorzaken &lt;blootstellingsroute vermelden indien afdoende bewezen is dat het gevaar bij andere blootstellingsroutes niet aanwezig is&gt;.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Może powodować wady genetyczne &lt;podać drogę narażenia, jeżeli definitwnie udowodniono, że inna droga narażenia nie powoduje zagrożenia&gt;.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode provocar anomalias genéticas &lt;indicar a via de exposição se existirem provas concluintes de que o perigo não decorre de nenhuma outra via de exposição&gt;.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca anomalii genetice &lt; indicați calea de expunere, dacă există probe concluziente că nicio altă cale de expunere nu provoacă acest pericol&gt;.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže spôsobovať genetické poškodenie &lt;uviedte spôsob expozície, ak sa presvedčivo preukáže, že iné spôsoby expozície nevyvolávajú nebezpečenstvo&gt;.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Lahko povzroči genetske okvare &lt;navesti način izpostavljenosti, če je prepružiljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti&gt;.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Saattaa aiheuttaa perimävaurioita &lt;mainitaa altistumisreitti, jos on kiistatta asoitettu, että vaara ei voi aiheuttaa muiden altistumisreittien kautta&gt;.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka genetiska defekter &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;.</td>
<td></td>
</tr>
<tr>
<td>H341</td>
<td>Language</td>
<td>3.5 — Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>BG</td>
<td>Предполага се, че причинява генетични дефекти. &lt;da se posochi pytat na eksponacietata, ako e dokazano ubeditelnno, ch e nako drugo pyt na eksponaciet, koiho ndi do cxtata oaznosta &gt;.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Se sospecha que provoca defectos genéticos. &lt;Indíquese la via de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra via&gt;.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Podezří na genetické poškození. &lt;Indíquese la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía&gt;.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Mistej for at forårsage genetiske defekter. &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann vermutlich genetische Defekte verursachen. &lt;Expositionswege angeben, sofern schlüssig belegt ist, dass diese Gefahr bei keinem anderen Expositionswege besteht&gt;.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Arvatavasti põhjustab genetilisi defekte &lt;märkida kokkupuuteviis, kui on veenvalt tõesatatud, et muud kokkupuuteviisid ei ole ohtlikud&gt;.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Υποπτο για πρόκληση γενετικών ελαττωμάτων. &lt;αναφέρεται η οδός έκθεσης αν έχει αποδεκτής αδιάμφιεστα ότι δεν υπάρχει κίνδυνος από τις άλλες οδούς έκθεσης&gt;.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Suspected of causing genetic defects. &lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Susceptible d’induire des anomalies génétiques. &lt;indiquer la voie d’exposition s’il est formellement prouvé qu’aucune autre voie d’exposition ne conduit au même danger&gt;.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Ceaptaor go bhfeadfadh sé a bheith ina chúis le héanla ga géniteach. &lt;tabhair an bealach notha mha tá s e cruthaithe go cinnitheach nach bealach notha ar bith eile eis cás leis an ngníos&gt;.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Sumnja na moguća genetska oštećenja. &lt;navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost&gt;.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Sospettato di provocare alterazioni genetiche. &lt;indicare la via di esposizione se è accertato che nessun’altra via di esposizione comporta il medesimo pericolo&gt;.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Ir aizdomas, ka var izraisīt genētiskus bojājumus. &lt;nordādīt iedarbības ceļu, ja ir nepārpriemās pieprādīts, ka citi iedarbības ceļi nerada bīstamību&gt;.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Itariama, kad galī sukeitė genetinių defektus. &lt;nurodyti veikimo būdą, jeigu įsitikinama nustatyta, kad kiti veikimo būdai nepavojaingi&gt;.</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Language</td>
<td>Language Description</td>
</tr>
<tr>
<td>-------</td>
<td>----------</td>
<td>----------------------</td>
</tr>
<tr>
<td>H341</td>
<td>HU</td>
<td>Genotoxicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>NL</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>PL</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>PT</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>RO</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>SK</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>SL</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>FI</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td></td>
<td>SV</td>
<td>Germ cell mutagenicity, Hazard Category 2</td>
</tr>
<tr>
<td>H350</td>
<td>BG</td>
<td>Carcinogenicity, Hazard Category 1A, 1B</td>
</tr>
<tr>
<td></td>
<td>ES</td>
<td>Carcinogenicity, Hazard Category 1A, 1B</td>
</tr>
<tr>
<td></td>
<td>CS</td>
<td>Carcinogenicity, Hazard Category 1A, 1B</td>
</tr>
<tr>
<td></td>
<td>DA</td>
<td>Carcinogenicity, Hazard Category 1A, 1B</td>
</tr>
<tr>
<td>Language</td>
<td>Description</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
</tbody>
</table>
| DE | Kann Krebs erzeugen <Expositionswege angeben, sofern schliessig belegt ist, dass diese Gefahr bei keinem anderen Expositionswege besteht>.
| ET | Võib põhjustada vähkõtö <märkida kokku puuteviis, kui on veenvalt õestatud, et muud kokku puuteviisid ei ole ohlikud>.
| EL | Μπορεί να προκαλέσει καρκίνο <αναφέρεται η οδός έκθεσης αν έχει αποδεχθεί αδιαμφισβήτητα ότι δεν υπάρχει κίνδυνος από τις άλλες οδούς έκθεσης>.
| EN | May cause cancer <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.
| FR | Peut provoquer le cancer <indiquer la voie d’exposition s’il est formellement prouvé qu’aucune autre voie d’exposition ne conduit au même danger>.
| GA | D’fhéadfadh sé a bheith ina chúis le hailse <tabhair an bealach nochta má tá sé cruthaithe go cinnitheach nach bealach nochta ar bith elle is cúis leis an nguais>.
| HR | Može uzrokovati rak <navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost>.
| IT | Può provocare il cancro <indicare la via di esposizione se è accertato che nessun'altra via di esposizione comporta il medesimo pericolo>.
| LV | Var izraisīt vēzi <norādīt iedarbības cēlu, ja ir nepārprotami pierādīts, ka citi iedarbības celi nerada bīstamību>.
| LT | Gali sukelti vėžį <nurodyti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavojingi>.
| HU | Rákot okozhat < meg kell adni az exponciós útvonalat, ha meggyőzően bizonyított, hogy más exponciós útvonal nem okozza a veszélyt>.
| MT | Jista' jikkawża l-kancer <semmi l-mod ta' espożizzjoni jekk ikun pruvat b'mod konkluziv li l-ebda mod ta' espożizzjoni ieħor ma jikkawża l-periklu>.
| NL | Kan kanker veroorzaken <blootstellingsroute vermelden indien afdienende bevezen is dat het gevaar bij andere blootstellingsroutes niet aanwezig is>.
| PL | Może powodować raka <podać drogę narażenia, jeżeli definitywnie udowodniono, że tyna droga narażenia nie powoduje zagrożenia>.
| PT | Pode provocar cancro <indicar a via de exposição se existirem provas concluyentes de que o perigo não decorre de nenhuma outra via de exposição>.
| RO | Poate provoca cancer <indicați calea de expunere, dacă există probe concludente că nicio altă cale de expunere nu provoca acest pericol>.
### H350

<table>
<thead>
<tr>
<th>Language</th>
<th>3.6 — Carcinogenicity, Hazard Category 1A, 1B</th>
</tr>
</thead>
<tbody>
<tr>
<td>SK</td>
<td>Môže spôsobiť rakovinu &lt;uveďte spôsob expozície, ak sa presvedčivo preukážte, že iné spôsoby expozície nevyvolávajú nebezpečenstvo&gt;.</td>
</tr>
<tr>
<td>SL</td>
<td>Lahko povzroči raka &lt;navesti način izpostavljenosti, če je prepirčljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti&gt;.</td>
</tr>
<tr>
<td>FI</td>
<td>Saattaa aiheuttaa syöpää &lt;mainitaa altistumisreitti, jos on kiistatta osoitettu, että vaara ei voi aiheuttaa maiden altistumisreittien kautta&gt;.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka cancer &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvågar&gt;.</td>
</tr>
</tbody>
</table>

### H351

<table>
<thead>
<tr>
<th>Language</th>
<th>3.6 — Carcinogenicity, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Предполага се, че причинява рак &lt;дадо се посочи пъят на експозицията, ако е доказано убедително, че нямаш друти пъти на експозиция, които води до същата опасност&gt;.</td>
</tr>
<tr>
<td>ES</td>
<td>Se sospecha que provoca cáncer &lt;indique la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía&gt;.</td>
</tr>
<tr>
<td>CS</td>
<td>Podezření na vyvolání rakoviny &lt;uvede cestu expozice, je-li přesvědčivě prokázáno, že ostatní cesty expozice nejsou nebezpečné&gt;.</td>
</tr>
<tr>
<td>DA</td>
<td>Mistenkt for at fremkalde kraft &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
</tr>
<tr>
<td>DE</td>
<td>Kann vermutlich Krebs erzeugen &lt;Expositionswege angeben, sofern schlüssig belegt ist, dass diese Gefahr bei keinem anderen Expositionswege besteht&gt;.</td>
</tr>
<tr>
<td>ET</td>
<td>Arvatavasti põhjustab vähktöbe &lt;märkida kokkupuuteviis, kui on veenvalt tõestatud, et muud kokkupuuteviisid ei ole olutilud&gt;.</td>
</tr>
<tr>
<td>EL</td>
<td>Υποστηρίζεται ότι προκαλεί καρκίνο &lt;αναφέρεται η οδός έκθεσης αν έχει αποδεχθεί αδιαμφισβήτητα ότι δεν υπάρχει κίνδυνος από τις άλλες οδούς έκθεσης&gt;.</td>
</tr>
<tr>
<td>EN</td>
<td>►C3 Suspected of causing cancer &lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;. ◄</td>
</tr>
<tr>
<td>FR</td>
<td>Susceptible de provoquer le cancer &lt;indiquer la voie d’exposition s’il est formellement prouvé qu’aucune autre voie d’exposition ne conduit au même danger&gt;.</td>
</tr>
<tr>
<td>GA</td>
<td>Ceaptar go bhfheidfadh sé a beith ina chúis le hailse &lt;tabhair an bealach nocha má tá sé cruthaithe go ciontútheach nach bealach nocha ar bith eile is cuis leis an nguaí&gt;.</td>
</tr>
</tbody>
</table>

**▼M5**

<table>
<thead>
<tr>
<th>Language</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
<td>Sumnja na moguće uzrokovanje raka &lt;navezite način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost&gt;.</td>
</tr>
<tr>
<td>H351</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>IT</td>
<td>Sospettato di provocare il cancro <em>&lt;indicare la via di esposizione se è accertato che nessun'altra via di esposizione comporta il medesimo pericolo&gt;</em>.</td>
</tr>
<tr>
<td>LV</td>
<td>Ir aizdomas, ka var izraisīt vēzi <em>&lt;norādīt iedarbības ceļu, ja ir nepārprotami pierādīts, ka citi iedarbības ceļi nerada bīstamību&gt;</em>.</td>
</tr>
<tr>
<td>LT</td>
<td>Įtarīama, kad sukelia vėžį <em>&lt;nurodyti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavojingi&gt;</em>.</td>
</tr>
<tr>
<td>HU</td>
<td>Feltehetően rákot okoz <em>&lt;meg kell adni az exposíciós átvonalat, ha meggyőzően bizonyított, hogy más exposíciós átvonal nem okozza a veszély&gt;</em>.</td>
</tr>
<tr>
<td>MT</td>
<td>Suspettat li jikkawża l-kancer <em>&lt;ara l-mod ta' espożizzjoni jekk ikun pruvat b'mod konkluziv li l-ebda mod ta' espożizzjoni ieher ma jikkawża l-periklu &gt;</em>.</td>
</tr>
<tr>
<td>NL</td>
<td>Verdacht van het veroorzaken van kanker <em>&lt;blootstellingsroute vermelden indien afdoende bewezen is dat het gevaar bij andere blootstellingroutes niet aanwezig is&gt;</em>.</td>
</tr>
<tr>
<td>PL</td>
<td>Podejrzewa się, że powoduje raka <em>&lt;podać drogę narażenia, jeżeli definitywnie udowodniono, że inna droga narażenia nie powoduje zagrożenia&gt;</em>.</td>
</tr>
<tr>
<td>PT</td>
<td>Suspeito de provocar cancro <em>&lt;indicar a via de exposição se existirem provas concludentes de que o perigo não decorre de nenhuma outra via de exposição&gt;</em>.</td>
</tr>
<tr>
<td>RO</td>
<td>Susceptibil de a provoca cancer <em>&lt;indicați calea de expunere, dacă există probe concluziente că nicio altă cale de expunere nu provoacă acest pericol&gt;</em>.</td>
</tr>
<tr>
<td>SK</td>
<td>Podozrenie, že spôsobuje rakovinu <em>&lt;uveďte spôsob expozície, ak sa presvedčivo preukáže, že iné spôsoby expozície nevyvolávajú nebezpečenstvo&gt;</em>.</td>
</tr>
<tr>
<td>SL</td>
<td>Sum povzročitve raka <em>&lt;navesti način izpostavljenosti, če je prepričljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti&gt;</em>.</td>
</tr>
<tr>
<td>FI</td>
<td>Epäillään aiheuttavan syöpää <em>&lt;mainitaa altis-tumisreitti, jos on kiistatta osoitetta, että vaara ei voi aiheuttaa muiden altistumisreitteihin kautta&gt;</em>.</td>
</tr>
<tr>
<td>SV</td>
<td>Misstänks kunna orsaka cancer <em>&lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;</em>.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H360</th>
<th>Language</th>
<th>3.7 — Reproductive toxicity, Hazard Category 1A, 1B</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да уведри оплодителната способност или плода <em>&lt;da se посочи конкретното въздействие, ако е известно &gt; &lt; da se посочи пъят на експозиция, ако е доказано убедително, че няма друг пъят на експозиция, който води до същата опасност &gt;</em>.</td>
<td></td>
</tr>
</tbody>
</table>
H360  Language  3.7 — Reproductive toxicity, Hazard Category 1A, 1B

ES  Puede perjudicar la fertilidad o dañar al feto <indíquese el efecto específico si se conoce> <indíquese la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía>.

CS  Může poškodit reprodukční schopnost nebo plod v těle matky <uveděte specifický účinek, je-li znám> <uveděte cestu expoziče, je-li přesvědčivě prokázáno, že ostatní cesty expoziče nejsou nebezpečné>.

DA  Kan skade forplantningsevnen eller det ufordrede barn <angiv specifik effekt, hvis kendt> <angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej>.

DE  Kann die Fruchtbarkeit beeinträchtigen oder das Kind im Mutterleib schädigen <konkrete Wirkung angeben, sofern bekannt> <Expositionsweg angeben, sofern schlüssig belegt ist, dass die Gefahr bei keinem anderen Expositionsweg besteht>.

ET  Võib kahjustada viljakust või loodet <märkida spetsiifiline toime, kui see on teada> <märkida kokkupuuteviis, kui on veenvalt õustund, et muud kokkupuuteviisi ei ole ohliiku>.

EL  Μπορεί να βλάψει τη γονιμότητα ή το έμβρυο <αναφέρεται η ειδική επίπτωση εάν είναι γνωστή> <αναφέρεται η οδός εκθέσης αν έχει αποδεχθεί αδιαμφίβολη ότι δεν υπάρχει κίνδυνος από τις άλλες οδούς εκθέσης>.

EN  May damage fertility or the unborn child <state specific effect if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

FR  Peut nuire à la fertilité ou au fœtus <indiquer l’effet spécifique s’il est connu> <indiquer la voie d'exposition s'il est formellement prouvé qu'aucune autre voie d'exposition ne conduit au même danger>.

GA  D’fhéadfadh sé damáiste a dhéanamh do thor-thúlacht nó don leanbh sa bhroinn <tabhach an tsainéalfeacht más eol> <tabhach an bealach nochta má tá sé cruthaithe go cinnitheach nach bealach nochta ar bith eile is cás leis an nguaith>.

HR  Može štetno djelovati na plodnost ili naškoditi nerodenom djetetu <navesti konkretni učinak ako je poznat> <navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost>.

IT  Può nuocere alla fertilità o al feto <indicare l’effetto specifico, se noto> <indicare la via di esposizione se è accertato che nessun’altra via di esposizione comporta il medesimo pericolo>. 
<table>
<thead>
<tr>
<th>Language</th>
<th>3.7 — Reproductive toxicity, Hazard Category 1A, 1B</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Var kaitē auglībai vai nedzimušajam bērnam &lt;norādī tī pašo ietekmē, ja tā ir žināma&gt; &lt;norādī iedarbības ceļu, ja ir nepārprotami pierādīts, ka citi iedarbības ceļi nerada būtību&gt;.</td>
</tr>
<tr>
<td>LT</td>
<td>Gali pakenkti vaisingumui arba negimusiam vaikui &lt;nurodyti konkretų poveikį, jeigu žinomas&gt; &lt;nurodyti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavojingi&gt;.</td>
</tr>
<tr>
<td>HU</td>
<td>Károsíthatja a termékenységet vagy a születendő gyermeket &lt; ha ismert, meg kell adni a konkrét hatást &gt; &lt; meg kell adni az expozíciós útvonalat, ha meggyőzően bizonyított, hogy más expozíciós útvonal nem okozza a veszélyt &gt;.</td>
</tr>
<tr>
<td>MT</td>
<td>Jista’ jagħmel ħsara lill-fertilità jew lit-tarbija li għaddha fil-guf &lt;semmi l-effett speċifiku jekk ikun magħru&gt; &lt;semmi l-modalta’ ċwak żonunju jekk ikun pruvat b’mod konkluziv li l-eħda mod ta’ ċwak żonunju ġewor ma jikkawża l-periklu&gt;.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan de vruchtbaarheid of het ongebooren kind schaden &lt;specifiek effect vermelden indien bekend&gt; &lt;blootstellingsroute vermelden indien afdoende bewezen is dat het gevaar bij andere blootstellingsroutes niet aanwezig is&gt;.</td>
</tr>
<tr>
<td>PL</td>
<td>Może działać szkodliwie na płodność lub na dziecko w lonie matki &lt;podać szczegółowy skutek, jeżeli jest znany&gt; &lt;podać drogę narażenia, jeżeli definitywnie udowodniono, że inne drogi narażenia nie stwarzają zagrożenia&gt;.</td>
</tr>
<tr>
<td>PT</td>
<td>Pode afectar a fertilidade ou o nascituro &lt;indicar o efeito específico se este for conhecido&gt; &lt;indicar a via de exposição se existirem provas concluyentes de que o perigo não decorre de nenhuma outra via de exposição&gt;.</td>
</tr>
<tr>
<td>RO</td>
<td>Poate dăuna fertilității sau fătului &lt;indică efectul specific, dacă este cunoscut&gt; &lt;indică calea de expunere, dacă există probe concluzive că niciodată cale de expunere nu provoacă acest pericol&gt;.</td>
</tr>
<tr>
<td>SK</td>
<td>Môže spôsobiť poškodenie plodnosti alebo nenarodeného dieťaťa &lt;uvedťe konkrétny učinok, ak je známy&gt; &lt;uvedťe spôsob expozície, ak sa presvedčivo preukáže, že iné spôsoby expozície nevyvolávajú nebezpečenstvo&gt;.</td>
</tr>
<tr>
<td>SL</td>
<td>Lahko škoduje plodnosti ali nerojenemu otroku &lt;navesti posebni učinek, če je znano&gt; &lt;navesti način izpostavljenosti, če je prepričljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti&gt;.</td>
</tr>
<tr>
<td>FI</td>
<td>Saattaa heikentää hedelmällisyyttä tai vaarantaa sikiötä &lt;mainitakaa tiedetty spesifinen vaikutus&gt; &lt;mainitakaa altistumisreitti, jos on kiistatta osoitettu, että vaara ei voi aiheuttaa muiden altistumisreittien kautta&gt;.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan skada fertiliteten eller det ofödda barnet &lt;ange specifik effekt om denna är känd&gt; &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;.</td>
</tr>
<tr>
<td>Language</td>
<td>3.7 — Reproductive toxicity, Hazard Category 2</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------</td>
</tr>
<tr>
<td>BG</td>
<td>Предполага се, че уврежда оплодителната способност или плода &lt; да се посочи конкретното въздействие, ако е известно &gt; &lt; да се посочи пътят на експозицията, ако е доказано убедително, че няма друг път на експозиция, който води до същата опасност &gt;.</td>
</tr>
<tr>
<td>ES</td>
<td>Se sospecha que puede perjudicar la fertilidad o dañar el feto &lt;indique el efecto específico si se conoce&gt; &lt;indique la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía&gt;.</td>
</tr>
<tr>
<td>CS</td>
<td>Podezřívá se, že může poškození reprodukční schopnosti nebo plodu v těle matky &lt;uveďte specifický učinek, je-li znám&gt; &lt;uveďte cestu exponice, je-li přesvědčivě prokázáno, že ostatní cesty expozice nejsou nebezpečné&gt;.</td>
</tr>
<tr>
<td>DA</td>
<td>Missænkt for at skade forplantningseven eller det ufødte barn &lt;angiv specifik effekt, hvis kendt&gt; &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
</tr>
<tr>
<td>DE</td>
<td>Kann vermutlich die Fruchtbarkeit beeinträchtigen oder das Kind im Mutterleib schädigen &lt;konkrete Wirkung angeben, sofern bekannt&gt; &lt;Expositionswege angeben, sofern schlüssig belegt ist, dass die Gefahr bei keinem anderen Expositionswege besteht&gt;</td>
</tr>
<tr>
<td>ET</td>
<td>Arvatavasti kahjustab viljakust või loodet &lt;märkida spetsifiline toime, kui see on teada&gt; &lt;märkida kokkupuuteviisi, kui on veenvalt tõestatud, et muud kokkupuutemääratud ei ole ohtlikud&gt;.</td>
</tr>
<tr>
<td>EL</td>
<td>Υποπτο για πρόκληση βλάβης στη γονιμότητα ή στο έμβρυο &lt;αναφέρεται η ειδική επίπτωση εάν είναι γνωστή&gt; &lt;αναφέρεται η οδός έκθεσης αν έχει αποδεεχθεί αδιαμφισβήτητα ότι δεν υπάρχει κίνδυνος από τις άλλες οδούς έκθεσης&gt;.</td>
</tr>
<tr>
<td>EN</td>
<td>Suspected of damaging fertility or the unborn child &lt;state specific effect if known&gt; &lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;.</td>
</tr>
<tr>
<td>FR</td>
<td>Susceptible de nuire à la fertilité ou au fœtus &lt;indiquer l'effet s'il est connu&gt; &lt;indiquer la voie d'exposition s'il est formellement prouvé qu'aucune autre voie d'exposition ne conduit au même danger&gt;.</td>
</tr>
<tr>
<td>GA</td>
<td>Ceaptar go bhfeadhadh sé dámaíste a dhéanamh do thorthulacht nó don leabhair sa bhroinn &lt;tabhair an tsainéifeacht más eol&gt; &lt;tabhair an bealach nochta má tá sé cruthaithe go cintitheach nach bealach nochta ar bith eile is cúis leis an ngusáis&gt;.</td>
</tr>
<tr>
<td>HR</td>
<td>Sumnja na moguće štetno djelovanje na plodnost ili mogućnost štetnog djelovanja na nerodeno dijete &lt;navesti konkretnu učinak ako je poznat&gt; &lt;navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost&gt;.</td>
</tr>
<tr>
<td>H361</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>IT</td>
<td>Sospettato di nuocere alla fertilità o al feto</td>
</tr>
<tr>
<td>LV</td>
<td>Ir aizdomas, ka var kaitē auglībai vai nedzimusajam bērnam &lt;norādīt īpašo ietekmi, ja tā ir zināma&gt; &lt;norādīt iedarbības ceļu, ja ir nepārprotami pierādīts, ka citi iedarbības ceļi nerada būtiskābu&gt;.</td>
</tr>
<tr>
<td>LT</td>
<td>Įtariama, kad kenkia vaisingumui arba negimiusi vaikui &lt;nurodyti konkretų poveikį, jei žinomas&gt; &lt;nurodyti veikimo būdą, jeigu įsitikinimai nustatyta, kad kiti veikimo būdai nepavyksta&gt;.</td>
</tr>
<tr>
<td>HU</td>
<td>Feltehetően károsítja a termékenységet vagy a szülendő gyermeket &lt; ha ismert, meg kell adni a konkrét hatást &gt; &lt; meg kell adni az expozíciós átvonalat, ha meggyőzően bizonyított, hogy más expozíciós átvonal nem okozza a veszélyt &gt;.</td>
</tr>
<tr>
<td>MT</td>
<td>Suspettat li jagħmel ħsara lill-fertilità jew lit-tarbijja li għadha fil-ġuf &lt;semmi l-effett speċifiku jekk ikun magħbruġ&gt; &lt;semmi l-mod ta' espożizzjoni jekk ikun pravat b'mod konkluziv li l-ebda mod ta' espożizzjoni ieħor ma jikkawża l-periklu &gt;.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan mogelijkis de vruchthebbareid of het ongeboren kind schaden &lt;specifiek effect vermelden indien bekend&gt; &lt;blootstellingsroute vermelden indien afdoende bewezen is dat het gevaar bij andere blootstellingsroutes niet aanwezig is&gt;.</td>
</tr>
<tr>
<td>PL</td>
<td>Podejrzewa się, że działa szkodliwie na płodność lub na dziecko w lonie matki &lt;podać szczegółowy skutek, jeżeli jest znany&gt; &lt;podać drogę narażenia, jeżeli definitywnie udowodniono, że inne drogi narażenia nie stwarzają zagrożenia&gt;.</td>
</tr>
<tr>
<td>PT</td>
<td>Suspeito de afectar a fertilidade ou o nascituro &lt;indicar o efeito específico se este for conhecido&gt; &lt;indicar a via de exposição se existirem provas concluasivas de que o perigo não decorre de nenhuma outra via de exposição&gt;.</td>
</tr>
<tr>
<td>RO</td>
<td>Susceptibil de a dăuna fertilității sau fătului &lt;indică efectul specific, dacă este cunoscut&gt; &lt;indică calea de expunere, dacă există probe concluzive că nici alta cale de expunere nu provoacă acest pericol&gt;.</td>
</tr>
<tr>
<td>SK</td>
<td>Podozrenie, že spôsobuje poškodenie plodnosti alebo nenarodeného dieťaťa &lt;avedťte konkrétne učinok, ak je známy&gt; &lt;avedťte spôsob expozície, ak sa presvedčivo preskúma, že iné spôsoby expozície nevyvolávať nebezpečenstvo&gt;.</td>
</tr>
</tbody>
</table>
| SL   | Sum škodljivosti za plodnost ali nerojenega otroka <navesti posebni učinek, če je znano> <navesti način izpostavljenosti, če je prepričljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti>.
<table>
<thead>
<tr>
<th>H361</th>
<th>Language</th>
<th>3.7 — Reproductive toxicity, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>FI</td>
<td>Epäillään heikentävän hedelmällisyttä tai vaarioittavan sikiötä &lt;mainitaa tiedetty spesifinen vaikutus&gt; &lt;mainitaa altistumisreitti, jos on kiistatta osoitettu, että vaara ei voi aiheutua muiden altistumisreittien kautta&gt;.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Misstänks kunna skada fertiliteten eller det ofödda barnet &lt;ange specifik effekt om denna är känd&gt; &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H362</th>
<th>Language</th>
<th>3.7 — Reproductive toxicity, Additional category, Effects on or via lactation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да бъде вреден за кърмачета.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede perjudicar a los niños alimentados con leche materna.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může poškodit kojence prostřednictvím mateřského mléka.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan skade born, der ammes.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann Säuglinge über die Muttermilch schädigen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib kahjustada rinnaga toidetavat last.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να βλάψει τα βρέφη που τρόφισθηκαν με μητρικό γάλα.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May cause harm to breast-fed children.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut être nocif pour les bébés nourris au lait maternel.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D'fhéadfadh sé diobháil a dhéanamh do leanáidh diúil.</td>
<td></td>
</tr>
</tbody>
</table>

**▼M5▼**

| HR   | Može štetno djelovati na djecu koja se hrane majčinim mljekom. |

**▼B▼**

<p>| IT   | Può essere nocivo per i lattanti allattati al seno. |
| LV   | Var radīt kaitējumu ar krūti barotam bērnam. |
| LT   | Gali pakenkti žinomam vaikui. |
| HU   | A szoptatott gyermeket károsíthatja. |
| MT   | Jista’ jaghmel jsara lit-tfal imreddgħa. |
| NL   | Kan schadelijk zijn via borstvoeding. |
| PL   | Może działać szkodliwie na dzieci karmionych piersią. |
| PT   | Pode ser nocivo para as crianças alimentadas com leite materno. |
| RO   | Poate dăuna copiilor alăptați la sân. |
| SK   | Môže spôsobiť poškodenie u dojčených detí. |
| SL   | Lahko škoduje dejenim otrokom. |</p>
<table>
<thead>
<tr>
<th>H362</th>
<th>Language</th>
<th>3.7 — Reproductive toxicity, Additional category, Effects on or via lactation</th>
</tr>
</thead>
<tbody>
<tr>
<td>FI</td>
<td>Saataa aiheuttaa haittaa rintaruokimmassa oleville lapsille.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan skada spädbarn som ammas.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H370</th>
<th>Language</th>
<th>3.8 — Specific target organ toxicity — single exposure, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Причинява уреждане на органите &lt;или да се посочат всички засегнати органи, ако са известни&gt; &lt;да се посочи пъят на експозицията, ако е доказано убедително, че няма друг пъят на експозиция, който води до същата опасност &gt;.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Provoca daños en los órganos &lt;o indiquese todos los órganos afectados, si se conocen&gt; &lt;indique la via de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra via&gt;.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Způsobuje poškození orgánů &lt;nebo uveďte všechny poškozené orgány, jsou-li známy&gt; &lt;uvěděte cestu expoziče, je-li přesvědčivě prokázáno, že ostatní cesty expoziče nejsou nebezpečné&gt;.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Forårsager organskader &lt;eller angiv alle betroffene organer, hvis de kendes&gt; &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Schädigt die Organe &lt;oder alle betroffenen Organe nennen, sofern bekannt&gt; &lt;Expositions Weg angeben, sofern schliessig belegt ist, dass diese Gefahr bei keinem anderen Expositions Weg besteht&gt;.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Kahjustab elundeid &lt;või märkida kõik mõjutatud elundid, kui need on teada&gt; &lt;märkida kokkupuuteviis, kui on veenvalt tõestatud, et muud kokkupuuteviis ei ole ohlitud&gt;.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Прокалеи βλάβες στα οργάνα &lt;ή αναφέρονται όλα τα οργάνα που βλάπτονται, εάν είναι γνωστό&gt; &lt;αναφέρεται η οδός έκθεσης αν είναι αποδεκτές αδιαμφότερη ή ότι δεν υπάρχει κίνδυνος από τις άλλες οδός έκθεσης&gt;.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Causes damage to organs &lt;or state all organs affected, if known&gt; &lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Risque avéré d’effets graves pour les organes &lt;ou indiquer tous les organes affectés, s’ils sont connus&gt; &lt;indiquer la voie d’exposition s’il est formellement prouvé qu’aucune autre voie d’exposition ne conduit au même danger&gt;.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Déanann sé damáiste d’orgáin &lt;nó tabhair na horgáin go léir a bhualtar, más eol&gt; &lt;tahbhair an bealach nocha má tá sé cruthaithe go cinn títeach nach bealach nocha ar bith eile is cùis leis an nguais&gt;.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>3.8 — Specific target organ toxicity — single exposure, Hazard Category 1</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Uzrokuje oštećenje organa ili navesti sve organe na koje djeluje ako je poznato; navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Provoca danni agli organi o indicare tutti gli organi interessati, se noti; indicare la via di esposizione se è accertato che nessun'altra via di esposizione comporta il medesimo pericolo.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Rada orgānu bojājumus vai norādīt visus skartos orgānus, ja tie ir zināmi; norādīt iedarbinās ceļu, ja ir nepārprotami pierādīts, ka citi iedarbinās ceļi nerada bīstamību.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Kenkia organams arba nurodyti visus veikiamus organus, jeigu žinomi; nurodyti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavojingi.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Károsítja a szerveket vagy meg kell adni az összes érintett szervert, ha ismertek; meg kell adni az expozíciós útvonalat, ha meggyőzően bizonyított, hogy más expozíciós útvonal nem okozza a veszélyt.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel bsla lill-organi jew semmi l-organi kollha affettwati, jekk ikunu maghruda; semmi l-mod ta' espożizjoni jekk ikun pruvat b'mod konklużiv li l-eħda mod ta' espożizjoni iehor ma jikkawża l-periklu.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Veroorzaakt schade aan organen of alle betrokken organen vermelden indien bekend; blootstellingsroute vermelden indien aflopende bewezen is dat het gevaar bij andere blootstel-lingsroutes niet aanwezig is.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Powoduje uszkodzenie narządów podać szczególne skutek, jeśli jest znany; podać drogę narażenia, jeżeli udowodniono, że inne drogi narażenia nie stwarzają zagrożenia.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Afeta os órgãos ou indicar todos os órgãos afectados, se forem conhecidos; indicar a via de exposição se existirem provas concluyentes de que o perigo não decorre de nenhuma outra via de exposição.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Provocă lezii ale organelor sau indica toate organele afectate, dacă sunt cunoscute; indica calea de expunere, dacă există probe concluzente că nicio altă cale de expunere nu provoacă acest pericol.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Spôsobuje poškodenie orgánov alebo uvedie všetky zasiahnuté orgány, ak sú známe; uvedie spôsob expozície, ak sa presvedčivo preukáže, že iné spôsoby expozície nevyvolávajú nebezpečenstvo.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Škoduje organom ali navesti vse organe, na katere vpliva, če je znano; navesti način izpostavljenosti, če je prepričljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti.</td>
<td></td>
</tr>
</tbody>
</table>
### H370

<table>
<thead>
<tr>
<th>Language</th>
<th>3.8 — Specific target organ toxicity — single exposure, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>FI</td>
<td>Vahingoittaa elimiä &lt;tai mainitaa kaikki tiedetyt kohde-elimet&gt; &lt;mainitaa altistumisreitti, jos on kiistatta osoitettu, että vaara ei voi aiheuttaa muiden altistumisreittien kautta&gt;.</td>
</tr>
<tr>
<td>SV</td>
<td>Orsakar organskador &lt;eller ange vilka organ som påverkas om detta är känt&gt; &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;.</td>
</tr>
</tbody>
</table>

### H371

<table>
<thead>
<tr>
<th>Language</th>
<th>3.8 — Specific target organ toxicity — Single exposure, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да причини увреждане на органите &lt;или да се посочат всички засегнати органи, ако са известни&gt; &lt;да се посочи пътя на експозицията, ако е доказано убедително, че няма друг път на експозиция, който води до същата опасност&gt;.</td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar daños en los órganos &lt;o indíquense todos los órganos afectados, si se conocen&gt; &lt;indique la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía&gt;.</td>
</tr>
<tr>
<td>CS</td>
<td>Může způsobit poškození orgánů &lt;nebo uvést všechny postižené orgány, jsou-li známé&gt; &lt;uveďte cestu expozice, je-li přesvědčivě prokázáno, že ostatní cesty expozice nejsou nebezpečné&gt;.</td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage оргanskader &lt;eller angiv alle beroørte organer, hvis de kendes&gt; &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
</tr>
<tr>
<td>DE</td>
<td>Kann die Organe schädigen &lt;oder alle betroffenen Organe nennen, sofern bekannt&gt; &lt;Expositionsweg angeben, sofern schlüssig belegt ist, dass diese Gefahr bei keinem anderen Expositionsweg besteht&gt;.</td>
</tr>
<tr>
<td>ET</td>
<td>Võib kahjustada elundeid &lt;või märkida kõik mõjutatud elundid, kui need on teada&gt; &lt;märkida kokkupuutevəis, kui on veenvalt tõestatud, et muud kokkupuutevəisid ei ole ohtlikud&gt;.</td>
</tr>
<tr>
<td>EL</td>
<td>Мотеи να προκλησεί βλάβες στα οργάνα &lt;ή αναφέρονται όλα τα οργάνα που βλαπτούνται, εάν είναι γνωστά&gt; &lt;αναφέρεται η οδός έκθεσης αν έχει αποδεχθεί αποδεικτικά ότι δεν υπάρχει κίνδυνος από τις άλλες οδούς έκθεσης&gt;.</td>
</tr>
<tr>
<td>EN</td>
<td>May cause damage to organs &lt;or state all organs affected, if known&gt; &lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;.</td>
</tr>
<tr>
<td>FR</td>
<td>Risque présumé d’effets graves pour les organes &lt;ou indiquer tous les organes affectés, s’ils sont connus&gt; &lt;indiquer la voie d’exposition s’il est formellement prouvé qu’aucune autre voie d’exposition ne conduit au même danger&gt;.</td>
</tr>
<tr>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>GA</td>
<td>D’fhéadfadh damáiste a dhéanamh d’orgáin &lt;nó tabhair na horgáin go léir a bhrúiltear, más eol&gt; &lt;tabhair an bealach nochtach má tá sé cruthaithe go cinniútheach nach bealach nochtach ar bith eile is cáis leis an nguaí&gt;.</td>
</tr>
<tr>
<td>HR</td>
<td>Može uzrokovati oštećenje organa &lt;ili navesti sve organe na koje djeluje ako je poznato&gt; &lt;navesti na čin izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost&gt;.</td>
</tr>
<tr>
<td>IT</td>
<td>Può provocare danni agli organi &lt;o indicare tutti gli organi interessati, se noti&gt; &lt;indicare la via di esposizione se è accertato che nessuna via di esposizione comporta il medesimo pericolo&gt;.</td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīt orgānu bojājumus &lt;vai norādīt visus sākrotus orgānus, ja tie ir zināmi&gt; &lt;norādīt iedarbības ceļu, ja ir nepārprotami pierādīts, ka citi iedarbības ceļi nerada bīstamību&gt;.</td>
</tr>
<tr>
<td>LT</td>
<td>Gali pakenkti organams &lt;arba nurodyti visus veikiamus organus, jeigu žinomi&gt; &lt;nurodyti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavoja&gt;.</td>
</tr>
<tr>
<td>HU</td>
<td>Károsíthatja a szerveket &lt;vagy meg kell adni az összes érintett szervezet, ha ismertek&gt; &lt;meg kell adni az expozíciós útvonalat, ha meggyőzően bizonyított, hogy más expozíciós útvonal nem okozza a veszélyt&gt;.</td>
</tr>
<tr>
<td>MT</td>
<td>Jista’ jikkawża ħsara lill-organi &lt;jew semmi l-organi kollha affettwati, jekk ikunu magħrafa&gt; &lt;semmi l-mod ta’ espożizzjoni jekk ikunu pruvat b’mod konkluziv li l-ebda mod ta’ espożizzjoni iehor ma jikkawża l-periklu&gt;.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan schade aan organen &lt;of alle betrokken organen vermelden indien bekend&gt; veroorzaaken &lt;blootstellingsroute vermelden indien aflopende bewezen is dat het gevaar bij andere blootstellingroutes niet aanwezig is&gt;.</td>
</tr>
<tr>
<td>PL</td>
<td>Może powodować uszkodzenie narządów &lt;podać wszystkie znane narządy, których to dotyczy&gt; &lt;podać drogę narażenia, jeżeli udowodniono, że inne drogi narażenia nie stwarzają zagrożenia&gt;.</td>
</tr>
<tr>
<td>PT</td>
<td>Pode afectar os órgãos &lt;ou indicar todos os órgãos afectados, se forem conhecidos&gt; &lt;indicar a via de exposição se existirem provas concluintes de que o perigo não decorre de nenhuma outra via de exposição&gt;.</td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca lezări ale organelor &lt;sau indicați toate organele afectate, dacă sunt conoscuțe&gt; &lt;indicați calea de expunere, dacă există probe concluzive că nicio altă cale de expunere nu provoacă acest pericol&gt;.</td>
</tr>
<tr>
<td>SK</td>
<td>Môže spôsobiť poškodenie orgánov &lt;alebo uvedie všetky zasiahnuté orgány, ak sú známe&gt; &lt;uveďte spôsob expozície, ak sa presvedčivo preukáže, že iné spôsoby expozície nevyužívajú nebezpečenstvo&gt;.</td>
</tr>
<tr>
<td>H371</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>SL</td>
<td>Lahko škoduje organom ali navesti vse organe, na katere vpliva, če je znano&gt; &lt;navesti način izpostavljenosti, če je prepričljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti&gt;.</td>
</tr>
<tr>
<td>FI</td>
<td>Saattaa vahingoittaa elimiä &lt;tai mainitaan kaikki tiedetyt kohde-elimet&gt; &lt;mainitaa altis-tumisreitti, jos on kiistatta osoitettu, että vaara ei voi aiheutua muiden altis-tumisreitien kautta&gt;.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka organskador &lt;eller ange vilka organ som påverkas om detta är känt&gt; &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H372</th>
<th>Language</th>
<th>3.9 — Specific target organ toxicity — Repeated exposure, Hazard Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Причинява увреждане на органите &lt; или да се посочат всички засегнати органи, ако са известни &gt; покрайством промължителна или постепенно се експозиция &lt; да се посочи пътя на експозицията, ако е доказано убедително, че няма друг път на експозиция, който води до същата опасност &gt;.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Provoca daños en los órganos &lt;indique las vísceras afectadas, si se conocen&gt; tras exposiciones prolongadas o repetidas &lt;indique la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía&gt;.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Způsobuje poškození orgánů &lt;nebo uvést všechny postižené orgány, jsou-li známy&gt; při prodloužené nebo opakované expozici &lt;uvěděte cestu expoziče, je-li přesvědčivě prokázáno, že ostatní cesty expoziče nejsou nebezpečné&gt;.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Forårsager organskader &lt;eller angiv alle berørte organer, hvis de kendes&gt; ved længerevarende eller gentagen eksponering &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Schädigt die Organe &lt;alle betroffenen Organe nennen&gt; bei längerer oder wiederholter Exposition &lt;Expositionswege angeben, wenn schlüssig belegt ist, dass diese Gefahr bei keinem anderen Expositionswege besteht&gt;.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Kahjustab elundeid &lt;või märkida kõik mõjutatud elundid, kui need on teada&gt; pikajalisel või korduval kokkupuutel &lt;märkida kokkupuuteväis, kui on veenvalt ütestud, et muud kokkupuuteväisi ei ole ohlitud&gt;.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Προκαλεί βλάβες στα οργάνα &lt;ή αναφέρονται όλα τα οργάνα που βλάπτονται, εάν είναι γνωστά&gt; ιστερα από παρατεταμένη ή επανεκλαμμένη έκθεση &lt; αναφέρεται η οδός έκθεσης αν έχει αποδεχθεί αδιαμφισβήτητα ότι δεν υπάρχει κίνδυνος από τις άλλες οδοίς έκθεσης &gt;.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>3.9 — Specific target organ toxicity — Repeated exposure, Hazard Category 1</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-----------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td><strong>EN</strong></td>
<td>Causes damage to organs <em>&lt;or state all organs affected, if known</em>&gt; through prolonged or repeated exposure <em>&lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>FR</strong></td>
<td>Risque avéré d'effets graves pour les organes <em>&lt;indiquer tous les organes affectés, s'ils sont connus&gt;</em> à la suite d'expositions répétées ou d'une exposition prolongée <em>&lt;indiquer la voie d'exposition s'il est formellement prouvé qu'aucune autre voie d'exposition ne conduit au même danger&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>GA</strong></td>
<td>Déanann domhain d'orgáin <em>&lt;nó tabhair na horgáin go leir a bhualtaíre, más eol tri nochtadh fada nó inochthaí dh &lt;tabhair an bealach notha má tá sé cruthaithe go cinntitheach nach bealach notha ar bith eile is cùis leis an nguais&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>HR</strong></td>
<td>Uzrokuje oštećenje organa <em>&lt;ili navesti sve organe na koje djeluje ako je poznato&gt;</em> tijekom produžene ili ponovljene izloženosti <em>&lt;navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>IT</strong></td>
<td>Provoca danni agli organi <em>&lt;o indicare tutti gli organi interessati, se noti&gt;</em> in caso di esposizione prolungata o ripetuta <em>&lt;indicare la via di esposizione se è accertato che nessun'altra via di esposizione comporta il medesimo pericolo&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>LV</strong></td>
<td>Izsira organu bojājumus <em>&lt;vai norādīt visus skartos orgānus, ja tie ir zināmi&gt;</em> ilgstošas vai atkārtotas iedarbības rezultātā <em>&lt;norādīt iedarbības ceļu, ja ir nepārprotami pierādīts, ka citi iedarbības ceļi nerada bīstamību&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>LT</strong></td>
<td>Kenkia organams *&lt;arba nurodyti visus veikiamus organus, jeigu žinoma&gt;, jeigu medžiaga veikia ilgai arba kartotinai <em>&lt;nurodyti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavojingi&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>HU</strong></td>
<td>Isemőlődő vagy hosszabb expozíció esetén *&lt;meg kell adni az expozíciós útvonalat, ha meggyőzően bizonyított, hogy más expozíciós útvonal nem okozza a veszélyt &gt; károsítsa a szerveket <em>&lt;vagy meg kell adni az összes érintett szervet, ha ismertek&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>MT</strong></td>
<td>Jikkawża hsara lil-organi *&lt;jew semmi l-organi kollha affettwati, jekk ikunu maghrufa&gt; minhabba espozzjoni fit-tal jew ripetuta <em>&lt;semmi l-mod ta’ espozzjoni jekk ikun pruvat b’mod konkluziv li l-beda mod ta’ espozzjoni iehor ma jikkawża l-periklhe&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td><strong>NL</strong></td>
<td>Veroorzaakt schade aan organen *&lt;af alle betrokken organen vermelden indien bekend&gt; bij langdurige of herhaalde blootstelling <em>&lt;blootstellingsroute vermelden indien afdoende bewezen is dat het gevaar bij andere blootstel- lingsroutes niet aanwezig is&gt;</em>.</td>
<td></td>
</tr>
<tr>
<td>H372</td>
<td>Language</td>
<td>3.9 — Specific target organ toxicity — Repeated exposure, Hazard Category 1</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>------------------------------------------------------------------</td>
</tr>
<tr>
<td>PL</td>
<td>Powoduje uszkodzenie narządów &lt;podać wszystkie znane narządy, których to dotyczy&gt; poprzez długotrwałe lub powtarzane narażenie &lt;podać drogę narażenia, jeżeli udowodniono, że inne drogi narażenia nie stwarzają zagrożenia&gt;.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Afecta os õrgãos &lt;ou indicar todos os órgãos afectados, se forem conhecidos&gt; após exposição prolongada ou repetida &lt;indicar a via de exposição se existirem provas conclu- dentes de que o perigo não decorre de nenhuma outra via de exposição&gt;.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Provoacă leziuni ale organelor &lt;sau indicați toate organele afectate, dacă sunt cunoscute&gt; în caz de expunere prelungită sau repetată &lt;indicați calea de expunere, dacă există probe concluzionate că nu există cale de expunere nevoioasă acest pericol&gt;.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Spôsobuje poškodenie orgánov &lt;alebo uvedť všetky zasiahnuté orgány, ak sú známe&gt; pri dlhšej alebo opakovanej expozícii &lt;uvedť spôsob expozície, ak sa presvedčivé preukáže, že iné spôsoby expozície nevyvolávajú nebezpečenstvo&gt;.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Škoduje organom &lt;ali navesti vse organe, na katere vpliva, če je znano&gt; pri dolgotrajni ali ponavljajoči se izpostavljenosti &lt;navesti načine izpostavljenosti, če je zapleteno dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti&gt;.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Vahingoittaa elimiä &lt;tai mainitaan kaikki tiedetyn kohde-elimet&gt; pitkäaikaisessa tai tois-tuvassa altistumisessa &lt;mainitaan altistumis- reitti, jos on kiistatta osoitettu, että vaara ei voi aiheutua muiden altistumisreittien kautta&gt;.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Orsakar organskador &lt;eller ange vilka organ som påverkas om detta är känt&gt; genom lång eller upprepad exponering &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H373</th>
<th>Language</th>
<th>3.9 — Specific target organ toxicity — Repeated exposure, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да причини увреждане на органите &lt; или да се посочат всички засегнати органи, ако са известни &gt; при продължителна или повтаряща се експозиция &lt; да се посочи пътят на експозицията, ако е доказано убедително, че няма друг път на експозиция, който води до същата опасност &gt;.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede provocar daños en los órganos &lt;indique todos los órganos afectados, si se conocen&gt; tras exposiciones prolongadas o repetidas &lt;indique la vía de exposición si se ha demostrado concluyentemente que el peligro no se produce por ninguna otra vía&gt;.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Description</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může způsobit poškození orgánů &lt;nebo uvnitř všech některých orgánů&gt;, jsou-li známé při prodloužené nebo opakované expozici &lt;uveďte cestu expozice, je-li přesvědčivě prokázáno, že ostatní cesty expozice nejsou bezpečné&gt;.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage organskader &lt;eller angiv alle berørte organer, hvis de kendes&gt; ved længer- evarende eller gentagen eksponering &lt;angiv eksponeringsvej, hvis det er endeligt påvist, at faren ikke kan frembringes ad nogen anden eksponeringsvej&gt;.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann die Organe schädigen &lt;alle betroffenen Organe nennen, sofern bekannt&gt; bei längerer oder wiederholter Exposition &lt;Expositionswege angeben, wenn schlüssig belegt ist, dass diese Gefahr bei keinem anderen Expositionswege besteht&gt;.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib kahjustada elundeid &lt;või märkida kõik mõjutatud elundid, kui need on teada&gt; pikalisel või kordaval kokkupuutel &lt;märkida kokkupuuteviis, kui on veenvalt tõestatud, et muud kokkupuuteviisid ei ole ohlitud&gt;.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει βλάβες στα οργάνα &lt;ή αναφέρονται όλα τα οργάνα που βλάπτονται, εάν είναι γνωστά&gt; ύστερα από παρατεταμένη ή επανειλημμένη έκθεση &lt;αν αποδεκτή είναι η οδός έκθεσης τότε χρησιμοποιηθεί η θεώρηση ότι δεν υπάρχει κίνδυνος από τις άλλες οδούς έκθεσης&gt;.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May cause damage to organs &lt;or state all organs affected, if known&gt; through prolonged or repeated exposure &lt;state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard&gt;.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Risque présumé d'effets graves pour les organes &lt;ou indiquer tous les organes affectés, s'ils sont connus&gt; à la suite d'expositions répétées ou d'une exposition prolongée &lt;indiquer la voie d'exposition s'il est formellement prouvé qu'aucune autre voie d'exposition ne conduit au même danger&gt;.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D’fhéadfadh sé damáiste a dhéanamh d’orgáin &lt;nó tabhair na horgáin go léir a bhualtaire, más eol&gt; trí nochtadh fada nó ilnochtadh &lt;tabhair an bealach nochtach múa tá sé cruthaithe go cinntitheach nach bealach nochtach ar bith elle is cuíte leis an nguaí&gt;.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može uzrokovati oštećenje organa &lt;ili navesti sve organe na koje djeluje ako je poznato&gt; tijekom produžene ili ponovljene izloženosti &lt;navesti način izloženosti ako je nedvojbeno dokazano da niti jedan drugi način izloženosti ne uzrokuje takvu opasnost&gt;.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Può provocare danni agli organi &lt;o indicare tutti gli organi interessati, se noti&gt; in caso di esposizione prolungata o ripetuta &lt;indicare la via di esposizione se è accertato che nessun'altra via di esposizione comporta il medesimo pericolo&gt;.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Specific target organ toxicity — Repeated exposure, Hazard Category 2</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīt orgānu bojājumus &lt; vai norādīt visus skartos orgānus, ja tie ir zināmi&gt; ilgstošās vai atkārtotas iedarbības rezultātā &lt;norādīt iedarbības ceļu, ja ir nepārprotami pierādīts, ka citi iedarbības ceļi nerada bīstamību&gt;.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gali pakenkti organams &lt; arba nuodoti visus veikliamus organus, jeigu žinomi&gt;, jeigu meditiga veikla ilgai arba kartotinau &lt;nuodoti veikimo būdą, jeigu įtikinamai nustatyta, kad kiti veikimo būdai nepavojinę&gt;.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Ismétlődő vagy hosszabb expozíció esetén &lt; meg kell adni az expozíciós útvonalat, ha meggyőzően bizonyított, hogy más expozíciós útvonal nem okozza a veszélyt &gt; károsíthatja a szerveket &gt; vagy meg kell adni az összes érintett szervet, ha ismerték &gt;.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jista’ jikkawża ħsara lill-organi &lt;jew semmi l-organji kollha affettwati, jekk ilkunu maghrufa&gt; minhabba espożizzjoni fit-tal jew ripetuta &lt;semmi l-mod ta’ espożizzjoni jekk ikun pruvat b’mod konklużiv li l’ebda mod ta’ espożizzjoni ieħor ma jikkawża l-periklu&gt;.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan schade aan organen &lt;of alle betrokken organen vermelden indien bekend&gt; veroorzaaken bij langdurige of herhaalde blootstelling &lt;blootstellingsroute vermelden indien aflopende bewezen is dat het gevaar bij andere blootstellingsroutes niet aanwezig is&gt;.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Może powodować uszkodzenie narządów &lt;podać wszystkie znane narządy, których to dotyczy &gt; poprzez długotrwałe lub narazienie powtarzane &lt;podać drogę narażenia, jeśli udowodniono, że inne drogi narażenia nie stwarzają zagrożenia&gt;.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode afectar os órgãos &lt;ou indicar todos os órgãos afectados, se forem conhecidos&gt; após exposição prolongada ou repetida &lt;indicar a via de exposição se existirem provas concluintes de que o perigo não decorre de nenhuma outra via de exposição&gt;.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Poate afecta mai multe organe &lt;sau indicați toate organele afectate, dacă sunt cunoscute &gt; în caz de expunere prelungită sau repetată &lt;indicați calea de expunere, dacă există probe concluzive că nici altă cale de expunere nu provoacă acest pericol&gt;.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže spôsobiť poškodenie orgánov &lt;alebo uvedť všetky zasiahnuté orgány, ak sú známe&gt; pri dlhšej alebo opakované expozícií &lt;uvedie spôsob expozície, ak sa presvedčivo preukáže, že iné spôsoby expozície nevy- volávajú nebezpečenstvo&gt;.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Lahko škoduje organom &lt;ali navesti vse organe, na katere vpliva, če je znano&gt; pri dolgoročni ali ponavljajoči se izpostavljenosti &lt;navesti način izpostavljenosti, če je prepričljivo dokazano, da noben drug način izpostavljenosti ne povzroča takšne nevarnosti&gt;.</td>
<td></td>
</tr>
</tbody>
</table>
### ▼B

<table>
<thead>
<tr>
<th>H373</th>
<th>Language</th>
<th>3.9 — Specific target organ toxicity — Repeated exposure, Hazard Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>FI</td>
<td>Saattaa vahingoittaa elimiä &lt;tai mainitaan kaukio tiedetyn kohteen elimen&gt; pitkääikaisessä tai toistuvassa altistumisessa &lt;mainitaan altistumisreitti, jos on kiistatta uusi tai aiheutua uuden altistumisreitien kautta&gt;</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan orsaka organskador &lt;eller ange vilka organ som påverkas om detta är känt&gt; genom lång eller upprepad exponering &lt;ange exponeringsväg om det är definitivt bevisat att faran inte kan orsakas av några andra exponeringsvägar&gt;.</td>
<td></td>
</tr>
</tbody>
</table>

### ▼M2

<table>
<thead>
<tr>
<th>H300 + H310</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral) and acute toxicity (dermal), hazard category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Смъртоносен при поглъщане или при контакт с кожата</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Mortal en caso de ingestión o en contacto con la piel</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při požití nebo při styku s kůží může způsobit smrt</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Livsfarlig ved indtagelse eller hudkontakt</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Lebensgefahr bei Verschlucken oder Hautkontakt</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allanelamisel või nahale sattumisel surmak</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Θανατηφόρο σε περίπτωση κατάποσης ή σε επαφή με το δέρμα</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Fatal if swallowed or in contact with skin</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Mortel par ingestion ou par contact cutané</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Ábhar marfach é seo má shlogtar é nó má theagmhailonn leis an gcraiceann</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Smrtonosno ako se proguta ili u dodiru s kožom.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Mortale in caso di ingestione o a contatto con la pelle</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīt nāvi, ja norīts vai saskaras ar ādu</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Mirītina prarījus arba susilietus su oda</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Lenyelve vagy börlél érintkezve halállos</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Fatali jekk tinbela’ jew tmiss mal-guida</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Dodelijk bij inslikken en bij contact met de huid</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Grozi śmiercią po polknięciu lub w kontakcie ze skórą</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Mortal por ingestão ou contacto com a pele</td>
<td></td>
</tr>
</tbody>
</table>
### M2

<table>
<thead>
<tr>
<th>H300 + H310</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral) and acute toxicity (dermal), hazard category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>RO</td>
<td>Mortal în caz de înghigiere sau în contact cu pielea</td>
</tr>
<tr>
<td></td>
<td>SK</td>
<td>Pri požití alebo styku s kožou môže spôsobiť smrt'</td>
</tr>
<tr>
<td></td>
<td>SL</td>
<td>Smrtno pri zaužitju ali v stiku s kožo</td>
</tr>
<tr>
<td></td>
<td>FI</td>
<td>Tappavaa nieltnä tai joutuesaan iholle</td>
</tr>
<tr>
<td></td>
<td>SV</td>
<td>Dödligt vid förtäring eller vid hudkontakt</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H300 + H330</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral) and acute toxicity (inhalation), hazard category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>BG</td>
<td>Смъртоносен при погълщане или при вдишване</td>
</tr>
<tr>
<td></td>
<td>ES</td>
<td>Mortal en caso de ingestión o inhalación</td>
</tr>
<tr>
<td></td>
<td>CS</td>
<td>Při požití nebo při vdechování může způsobit smrt</td>
</tr>
<tr>
<td></td>
<td>DA</td>
<td>Livsfarlig ved indtagelse eller indåndning</td>
</tr>
<tr>
<td></td>
<td>DE</td>
<td>Lebensgefahr bei Verschlucken oder Einatmen</td>
</tr>
<tr>
<td></td>
<td>ET</td>
<td>Allanelamisel või sisseheimamisel surmav</td>
</tr>
<tr>
<td></td>
<td>EL</td>
<td>Θανατηφόρο σε περίπτωση κατάποσης ή σε περίπτωση εισπνοής</td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td>Fatal if swallowed or if inhaled</td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td>Mortel par ingestion ou par inhalation</td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td>Ábhar marfach é seo má shlogtar nó má ionanálaitear é</td>
</tr>
</tbody>
</table>

### M5

| HR       | Smrtonosno ako se proguta ili ako se udiše                        |

### M2

| IT | Mortale se ingerito o inalato                |
| LV | Var izraisīt nāvi, ja norīts vai ieklūst elpceļos |
| LT | Mirtina prarījus arba āķvēpus                |
| HU | Lenyelve vagy belélegezve halálos             |
### H300 + H330

<table>
<thead>
<tr>
<th>Language</th>
<th>3.1 — Acute toxicity (oral) and acute toxicity (inhalation), hazard category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT</td>
<td>Fatali jekk tinbela’ jew tittiehed bin-nifs</td>
</tr>
<tr>
<td>NL</td>
<td>Dodelijk bij inslikken en bij inademing</td>
</tr>
<tr>
<td>PL</td>
<td>Grozi śmiercią po połknięciu lub w następstwie wdychania</td>
</tr>
<tr>
<td>PT</td>
<td>Mortal por ingestão ou inalação</td>
</tr>
<tr>
<td>RO</td>
<td>Mortal în caz de înghițire sau inhalare</td>
</tr>
<tr>
<td>SK</td>
<td>Pri požití alebo vdýchnutí môže spôsobiť smrť</td>
</tr>
<tr>
<td>SL</td>
<td>Smrtno pri zaužitju ali vdihavanju</td>
</tr>
<tr>
<td>FI</td>
<td>Tappavaa nieltynä tai hengitettynä</td>
</tr>
<tr>
<td>SV</td>
<td>Dödligt vid förtäring eller inandning</td>
</tr>
</tbody>
</table>

### H310 + H330

<table>
<thead>
<tr>
<th>Language</th>
<th>3.1 — Acute toxicity (dermal) and acute toxicity (inhalation), hazard category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Смъртоносен при контакт с кожата или при вдишване</td>
</tr>
<tr>
<td>ES</td>
<td>Mortal en contacto con la piel o si se inhala</td>
</tr>
<tr>
<td>CS</td>
<td>Při styku s kůží nebo při vdechování může způsobit smrt</td>
</tr>
<tr>
<td>DA</td>
<td>Livsfarlig ved hudkontakt eller indånding</td>
</tr>
<tr>
<td>DE</td>
<td>Lebensgefahr bei Hautkontakt oder Einatmen</td>
</tr>
<tr>
<td>ET</td>
<td>Nahale sattumisel või sissehingamisel surmav</td>
</tr>
<tr>
<td>EL</td>
<td>Θανατηφόρο σε επαφή με το δέρμα ή σε περίπτωση εισπνοής</td>
</tr>
<tr>
<td>EN</td>
<td>Fatal in contact with skin or if inhaled</td>
</tr>
<tr>
<td>FR</td>
<td>Mortel par contact cutané ou par inhalation</td>
</tr>
<tr>
<td>GA</td>
<td>Ábhar marbach é seo má theagmhálaonn leis an gcaiceann nó má ionanálaitear é</td>
</tr>
</tbody>
</table>

### HR

| HR       | Smrtonosno u dodiru s kožom ili ako se udiše                                   |

### IT

| IT       | Mortale a contatto con la pelle o in caso di inalazione                        |

### LV

<p>| LV       | Var izraiszīt nāvi, ja saskaras ar ādu vai nonāk elpceļos                     |
| LT       | Mirtina susilietus su oda arba ākveps                                         |
| HU       | Bőrrel érintkezve vagy belélegezve halálos                                    |
| MT       | Fatali ľkuntatt mal-ģīlda jew jekk tittiehed bin-nifs                           |
| NL       | Dodelijk bij contact met de huid en bij inademing                             |
| PL       | Grozi śmiercią w kontakcie ze skórą lub w następstwie wdychania                |</p>
<table>
<thead>
<tr>
<th>H310 + H330</th>
<th>H300 + H310 + H330</th>
<th>Language</th>
<th>3.1 — Acute toxicity (dermal) and acute toxicity (inhalation), hazard category 1, 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>PT</td>
<td>Mortal por contacto com a pele ou inalação</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Mortal în contact cu pielea sau prin inhalare</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Pri styku s kožou alebo pri vdýchnutí môže spôsobiť smrť</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Smrtno v stiku s kožo ali pri vdihavanju</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Tappavaa joutuessaan iholle tai hengitettyynä</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Dödligt vid hudkontakt eller inandning</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Смъртоносен при поглъщане, при контакт с кожата или при вдишване</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Mortal en caso de ingestión, contacto con la piel o inhalación</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při požití, při styku s kůží nebo při vdechování může způsobit smrt</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Livsfarlig ved indtagelse, hudkontakt eller indånding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Lebensgefahr bei Verschlucken, Hautkontakt oder Einatmen</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allaneelamisel, nahale sattumisel või sissehing-amisel surmav</td>
<td></td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Θανατηφόρο σε περίπτωση κατάποσης, σε επαφή με το υδάμα ή σε περίπτωση εισπνοής</td>
<td></td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Fatal if swallowed, in contact with skin or if inhaled</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Mortel par ingestion, par contact cutané ou par inhalation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Ábhar marfach é seo má shlogtar, má theagmháionn leis an gcraiceann nó má ionanalaitear é</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Smrtonosno ako se proguta, u dodiru s kožom ili ako se udište</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Mortale se ingerito, a contatto con la pelle o se inalato</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var izraisīt nāvi, ja norīts, saskaras ar ādu vai ieklūst elpceļos</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Mirtina prarijus, susilietus su oda arba įkėpus</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Lenyelve, bőrrel érintkezve vagy belélegezve halálos</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Fatali jekk tinbela’, tmiss mal-gilda jew tittiehed bin-nifs</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Dodelijk bij inslikken, bij contact met de huid en bij inademing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>H300 + H310 + H330</td>
<td>Language</td>
<td>3.1 — Acute toxicity (oral), acute toxicity (dermal) and acute toxicity (inhalation), hazard category 1, 2</td>
<td></td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Grozi śmiercią po pożgnięciu, w kontakcie ze skórą lub w następstwie wdychania</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Mortal por ingestão, contacto com a pele ou inalação</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Mortal in caz de înghitire, în contact cu pielea sau prin inhalare</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Pri požití, pri styku s kožou alebo pri vdýchnutí môžе spôsobiť smrť</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Smrtno pri zažitju, v stiku s kožo ali pri vdihavanju</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Tappavaa nieltynä, joutuessaan iholle tai hengitytynä</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Dödligt vid fötäring, hudkontakt eller inandning</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H301 + H311</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral) and acute toxicity (dermal), hazard category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Токсичен при погълщане или при контакт с кожата</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Tóxico en caso de ingestión o en contacto con la piel</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Toxický při požití a při styku s kůží</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Giftig ved indtagelse eller hudkontakt</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Giftig bei Verschlucken oder Hautkontakt</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allaneelamisel või nahale sattumisel mürgine</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Τοξικό σε περίπτωση κατάποσης ή σε επαφή με το δέρμα</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Toxic if swallowed or in contact with skin</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Toxique par ingestion ou par contact cutané</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Ábhar tocsaineach má shlochtar é nó má theagmháloinn leis an gceiriceann</td>
<td></td>
</tr>
</tbody>
</table>

**▼M5**

| HR          | Otrovnio ako se proguta ili u dodiru s kožom |

**▼M2**

| IT          | Tossico se ingerito o a contatto con la pelle |
| LV          | Toksisks, ja norībs vai saskaras ar ādu |
| LT          | Toksiška prarijus arba susilietus su oda |
| HU          | Lenyelve vagy bőrel érintkezve mérgező |
| MT          | Tossika jekk tinbela' jew tmiss mal-gilda |
| NL          | Giftig bij inslikken en bij contact met de huid |
| PL          | Działa toksycznie po pożgnięciu lub w kontakcie ze skórą |
| PT          | Tóxico por ingestão ou contacto com a pele |
### 3.1 — Acute toxicity (oral) and acute toxicity (dermal), hazard category 3

<table>
<thead>
<tr>
<th>Code</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>H301</td>
<td>RO</td>
<td>Toxic în caz de înghițire sau în contact cu pielea</td>
</tr>
<tr>
<td>H301</td>
<td>SK</td>
<td>Toxický pri požití a pri styku s kožou</td>
</tr>
<tr>
<td>H301</td>
<td>SL</td>
<td>Strupeno pri zaužitju ali v stiku s kožo</td>
</tr>
<tr>
<td>H301</td>
<td>FI</td>
<td>Myrkyllistä nieltyänä tai joutuessaan iholle</td>
</tr>
<tr>
<td>H301</td>
<td>SV</td>
<td>Giftigt vid förtäring eller hudkontakt</td>
</tr>
</tbody>
</table>

### 3.1 — Acute toxicity (oral) and acute toxicity (inhalation), hazard category 3

<table>
<thead>
<tr>
<th>Code</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>H301</td>
<td>BG</td>
<td>Токсичен при поглъщане или при вдишване</td>
</tr>
<tr>
<td>H301</td>
<td>ES</td>
<td>Tóxico en caso de ingestión o inhalación</td>
</tr>
<tr>
<td>H301</td>
<td>CS</td>
<td>Toxický při požití a při vdechování</td>
</tr>
<tr>
<td>H301</td>
<td>DA</td>
<td>Giftig ved indtagelse eller indånding</td>
</tr>
<tr>
<td>H301</td>
<td>DE</td>
<td>Giftig bei Verschlucken oder Einatmen</td>
</tr>
<tr>
<td>H301</td>
<td>ET</td>
<td>Allaneelamisel või sissehingamisel mürge</td>
</tr>
<tr>
<td>H301</td>
<td>EL</td>
<td>Τοξικό σε περίπτωση κατάποσης ή σε περίπτωση εισπνοής</td>
</tr>
<tr>
<td>H301</td>
<td>EN</td>
<td>Toxic if swallowed or if inhaled</td>
</tr>
<tr>
<td>H301</td>
<td>FR</td>
<td>Toxique par ingestion ou par inhalation</td>
</tr>
<tr>
<td>H301</td>
<td>GA</td>
<td>Ábhar tocsaineach má shlogtar nó má ionanalaitear é</td>
</tr>
</tbody>
</table>

### Otrovnno ako se proguta ili ako se udiše
<table>
<thead>
<tr>
<th>Language</th>
<th>3.1 — Acute toxicity (dermal) and acute toxicity (inhalation), hazard category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Токсичен при контакт с кожата или при вдишване</td>
</tr>
<tr>
<td>ES</td>
<td>Tóxico en contacto con la piel o si se inhala</td>
</tr>
<tr>
<td>CS</td>
<td>Toxický při styku s kůží a při vdechování</td>
</tr>
<tr>
<td>DA</td>
<td>Giftig ved hudkontakt eller indånding</td>
</tr>
<tr>
<td>DE</td>
<td>Giftig bei Hautkontakt oder Einatmen</td>
</tr>
<tr>
<td>ET</td>
<td>Nahale sattumisel või sissehingamisel mürge</td>
</tr>
<tr>
<td>EL</td>
<td>Τοξικό σε επαφή με το δέρμα ή σε περίπτωση εισπνοής</td>
</tr>
<tr>
<td>EN</td>
<td>Toxic in contact with skin or if inhaled</td>
</tr>
<tr>
<td>FR</td>
<td>Toxique par contact cutané ou par inhalation</td>
</tr>
<tr>
<td>GA</td>
<td>Ábhar tocsaineach má theagmhaoimn leis an gcairicean nó má ionathalaitear é</td>
</tr>
<tr>
<td>HR</td>
<td>Otrovo u dodiru s kožom ili ako se udiše</td>
</tr>
<tr>
<td>IT</td>
<td>Tossico a contatto con la pelle o se inalato</td>
</tr>
<tr>
<td>LV</td>
<td>Toksisks saskarē ar ādu vai ja ieklūst elpceļos</td>
</tr>
<tr>
<td>LT</td>
<td>Toksiška susilietus su oda arba įkvėpus</td>
</tr>
<tr>
<td>HU</td>
<td>Bőrrel érintkezve vagy belélegezve mérgéző</td>
</tr>
<tr>
<td>MT</td>
<td>Tossika jekk tmiss mal-gilda jew tittieheb bin-nifs</td>
</tr>
<tr>
<td>NL</td>
<td>Giftig bij contact met de huid en bij inademing</td>
</tr>
<tr>
<td>PL</td>
<td>Działa toksycznie w kontakcie ze skórą lub w następstwie wdychania</td>
</tr>
<tr>
<td>PT</td>
<td>Tóxico em contacto com a pele ou por inalação</td>
</tr>
<tr>
<td>RO</td>
<td>Toxic în contact cu pielea sau prin inhalare</td>
</tr>
<tr>
<td>SK</td>
<td>Toxický pri styku s kožou alebo pri vdýchnutí</td>
</tr>
<tr>
<td>SL</td>
<td>Strupeno v stiku s kožo ali pri vdihavanju</td>
</tr>
<tr>
<td>FI</td>
<td>Myrkyllistä joutuessaan iholle tai hengitettynä</td>
</tr>
<tr>
<td>SV</td>
<td>Giftigt vid hudkontakt eller fortäring</td>
</tr>
<tr>
<td><strong>M12</strong></td>
<td></td>
</tr>
<tr>
<td>H311 + H331</td>
<td>Language</td>
</tr>
<tr>
<td>BG</td>
<td>Токсичен при поглядане, при контакт с кожата или при вдишване</td>
</tr>
<tr>
<td>ES</td>
<td>Tóxico en caso de ingestión, contacto con la piel o inhalación</td>
</tr>
<tr>
<td>CS</td>
<td>Toxický při požití, při styku s kůží a při vdechování</td>
</tr>
<tr>
<td>DA</td>
<td>Giftig ved indtagelse, hudkontakt eller indånding</td>
</tr>
<tr>
<td>Language</td>
<td>3.1 — Acute toxicity (oral), acute toxicity (dermal) and acute toxicity (inhalation), hazard category 3</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DE</td>
<td>Giftig bei Verschlucken, Hautkontakt oder Einatmen</td>
</tr>
<tr>
<td>ET</td>
<td>Allanelamisel, nahale sattumisel või sissehingamisel mürgine</td>
</tr>
<tr>
<td>EL</td>
<td>Τοξικό σε περίπτωση κατάποσης, σε επαφή με το δέρμα ή σε περίπτωση καταποστήμονης</td>
</tr>
<tr>
<td>EN</td>
<td>Toxic if swallowed, in contact with skin or if inhaled</td>
</tr>
<tr>
<td>FR</td>
<td>Toxique par ingestion, par contact cutané ou par inhalation</td>
</tr>
<tr>
<td>GA</td>
<td>Ábhar tocsaineach má shlogtar, má theagmhainn leis an gcraiceann nó má ioniannalaitear é</td>
</tr>
<tr>
<td>HR</td>
<td>Otrovno ako se proguta, u dodiru s kožom ili ako se udiše</td>
</tr>
<tr>
<td>IT</td>
<td>Tossico se ingerito, a contatto con la pelle o se inalato</td>
</tr>
<tr>
<td>LV</td>
<td>Toksisks, ja norīts, saskaras ar ādu vai iekšējā elpcelos</td>
</tr>
<tr>
<td>LT</td>
<td>Tokiaša prarijus, susilietus su oda arba jkvėpus</td>
</tr>
<tr>
<td>HU</td>
<td>Lenyelve, bőrrel érintkezve vagy belélegezve mérgező</td>
</tr>
<tr>
<td>MT</td>
<td>Tossika jekk tinbela’, tmiss mal-ġilda jew titiehed bin-nifs</td>
</tr>
<tr>
<td>NL</td>
<td>Giftig bij inslikken, bij contact met de huid en bij inademing</td>
</tr>
<tr>
<td>PL</td>
<td>Działa toksycznie po połknięciu, w kontaktie ze skórą lub w następstwie wdychania</td>
</tr>
<tr>
<td>PT</td>
<td>Tóxico por ingestão, contacto com a pele ou inalação</td>
</tr>
<tr>
<td>RO</td>
<td>Toxici în caz de înghițire, în contact cu pielea sau prin inhalare</td>
</tr>
<tr>
<td>SK</td>
<td>Toxický pri požití, styku s kožou alebo pri vdýchnutí</td>
</tr>
<tr>
<td>SL</td>
<td>Strupeno pri zaužitju, v stiku s kožo ali pri vdihavanju</td>
</tr>
<tr>
<td>FI</td>
<td>Myrkyllistä nieltynä, joutuaessaan iholle tai hengittetynä</td>
</tr>
<tr>
<td>SV</td>
<td>Giftigt vid förtäring, hudkontakt eller inandning</td>
</tr>
<tr>
<td>BG</td>
<td>Вреден при поглъщане или при контакт с кожата</td>
</tr>
<tr>
<td>ES</td>
<td>Nocivo en caso de ingestión o en contacto con la piel</td>
</tr>
<tr>
<td>CS</td>
<td>Zdraví škodlivý při požití a při styku s kůží</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>3.1 — Acute toxicity (oral) and acute toxicity (dermal), hazard category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Вреден при поглъщане или при контакт с кожата</td>
</tr>
<tr>
<td>ES</td>
<td>Nocivo en caso de ingestión o en contacto con la piel</td>
</tr>
<tr>
<td>CS</td>
<td>Zdraví škodlivý při požití a při styku s kůží</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>3.1 — Acute toxicity (oral) and acute toxicity (dermal), hazard category 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Вреден при поглъщане или при контакт с кожата</td>
</tr>
<tr>
<td>ES</td>
<td>Nocivo en caso de ingestión o en contacto con la piel</td>
</tr>
<tr>
<td>CS</td>
<td>Zdraví škodlivý při požití a při styku s kůží</td>
</tr>
</tbody>
</table>
### M12

<table>
<thead>
<tr>
<th>H302 + H312</th>
<th>Language</th>
<th>Hazard Statement</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>DA</td>
<td>Farlig ved indtagelse eller hudkontakt</td>
</tr>
<tr>
<td></td>
<td>DE</td>
<td>Gesundheitsschädlich bei Verschlucken oder Hautkontakt</td>
</tr>
<tr>
<td></td>
<td>ET</td>
<td>Allaneelamisel või nahale sattumisel kahjulik</td>
</tr>
<tr>
<td></td>
<td>EL</td>
<td>Επιβλαβές σε περίπτωση κατάταξης ή σε επιφάνεια με το δέρμα</td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td>Harmful if swallowed or in contact with skin</td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td>Nocif en cas d’ingestion ou de contact cutané</td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td>Ábhar dochrach má shlogtar é nó má theagmhaoíonn leis an gceirceann</td>
</tr>
<tr>
<td></td>
<td>HR</td>
<td>Štetno ako se proguta ili u dodiru s kožom</td>
</tr>
<tr>
<td></td>
<td>IT</td>
<td>Nocivo se ingerito o a contatto con la pelle</td>
</tr>
<tr>
<td></td>
<td>LV</td>
<td>Kaitigs, ja norits vai saskaras ar ādu</td>
</tr>
<tr>
<td></td>
<td>LT</td>
<td>Kenksminga prarijus arba susilietus su oda</td>
</tr>
<tr>
<td></td>
<td>HU</td>
<td>Lenyelve vagy bőrrel érintkezve ártalmas</td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td>Tagħmel ṭsara jekk tinbela’ jew jekk tmiss mal-għida</td>
</tr>
<tr>
<td></td>
<td>NL</td>
<td>Schadelijk bij inslikken en bij contact met de huid</td>
</tr>
<tr>
<td></td>
<td>PL</td>
<td>Działa szkodliwie po polnieniu lub w kontaktie ze skórą</td>
</tr>
<tr>
<td></td>
<td>PT</td>
<td>Nocivo por ingestão ou contacto com a pele</td>
</tr>
<tr>
<td></td>
<td>RO</td>
<td>Nociv în caz de înghițire sau în contact cu pielea</td>
</tr>
<tr>
<td></td>
<td>SK</td>
<td>Zdraviu škodlivý pri požití alebo pri styku s kožou</td>
</tr>
<tr>
<td></td>
<td>SL</td>
<td>Zdravju škodljivo pri zažitju ali v stiku s kožo</td>
</tr>
<tr>
<td></td>
<td>FI</td>
<td>Haitallista nieltnä tai joutuessaan iholle</td>
</tr>
<tr>
<td></td>
<td>SV</td>
<td>Skadligt vid förąring eller hudkontakt</td>
</tr>
</tbody>
</table>

### M2

<table>
<thead>
<tr>
<th>H302 + H332</th>
<th>Language</th>
<th>Hazard Statement</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>BG</td>
<td>Вреден при поглъщане или при вдишване</td>
</tr>
<tr>
<td></td>
<td>ES</td>
<td>Nocivo en caso de ingestión o inhalación</td>
</tr>
<tr>
<td></td>
<td>CS</td>
<td>Zdraví škodlivý při požití a při vdechování</td>
</tr>
<tr>
<td></td>
<td>DA</td>
<td>Farlig ved indtagelse eller indånding</td>
</tr>
<tr>
<td></td>
<td>DE</td>
<td>Gesundheitsschädlich bei Verschlucken oder Einatmen</td>
</tr>
<tr>
<td></td>
<td>ET</td>
<td>Allaneelamisel või sissehingamisel kahjulik</td>
</tr>
<tr>
<td></td>
<td>EL</td>
<td>Επιβλαβές σε περίπτωση κατάταξης ή σε περίπτωση εισπνοής</td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td>Harmful if swallowed or if inhaled</td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td>Nocif en cas d’ingestion ou d’inhalation</td>
</tr>
<tr>
<td>H302 + H332</td>
<td>Language</td>
<td>3.1 — Acute toxicity (oral) and acute toxicity (inhalation), hazard category 4</td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td>Ábhar dochrach má shlogtar nó má ionanálaitear é</td>
</tr>
<tr>
<td></td>
<td>HR</td>
<td>Štetno ako se proguta ili ako se udiše</td>
</tr>
<tr>
<td></td>
<td>IT</td>
<td>Nocivo se ingerito o inalato</td>
</tr>
<tr>
<td></td>
<td>LV</td>
<td>Kaifigs, ja norfts vai ieklūstelpelos</td>
</tr>
<tr>
<td></td>
<td>LT</td>
<td>Kenksminga prarijus arba ķīvēpus</td>
</tr>
<tr>
<td></td>
<td>HU</td>
<td>Lenyelve vagy belélegezve ártalmas</td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td>Taghmel ħsara jekk tinbela' jew titiehed binifís</td>
</tr>
<tr>
<td></td>
<td>NL</td>
<td>Schadelijk bij inslikken en bij inademing</td>
</tr>
<tr>
<td></td>
<td>PL</td>
<td>Działa szkodliwie po polnikięciu lub w następstwie wdychania</td>
</tr>
<tr>
<td></td>
<td>PT</td>
<td>Nocivo por ingestão ou inalação</td>
</tr>
<tr>
<td></td>
<td>RO</td>
<td>Nociv în caz de înghițire sau inhalare</td>
</tr>
<tr>
<td></td>
<td>SK</td>
<td>Zdraví škodlivý při požití alebo výdechnutí</td>
</tr>
<tr>
<td></td>
<td>SL</td>
<td>Zdravju škodljivo pri zažitju in vdihavanju</td>
</tr>
<tr>
<td></td>
<td>FI</td>
<td>Haitallista nieltynä tai hengitettynä</td>
</tr>
<tr>
<td></td>
<td>SV</td>
<td>Skadligt vid förtäring eller inandning</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H312 + H332</th>
<th>Language</th>
<th>3.1 — Acute toxicity (dermal) and acute toxicity (inhalation), hazard category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>BG</td>
<td>Вреден при контакт с кожата или при вдишване</td>
</tr>
<tr>
<td></td>
<td>ES</td>
<td>Nocivo en contacto con la piel o si se inhala</td>
</tr>
<tr>
<td></td>
<td>CS</td>
<td>Zdraví škodlivý při styku s kůži a při vdechování</td>
</tr>
<tr>
<td></td>
<td>DA</td>
<td>Farlig ved hudkontakt eller indånding</td>
</tr>
<tr>
<td></td>
<td>DE</td>
<td>Gesundheitsschädlich bei Hautkontakt oder Einatmen</td>
</tr>
<tr>
<td></td>
<td>ET</td>
<td>Nahale sattumisel või sissehingamisel kahjulik</td>
</tr>
<tr>
<td></td>
<td>EL</td>
<td>Επιβλαβές σε επαφή με το δέρμα ή σε περίπτωση εισπνοής</td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td>Harmful in contact with skin or if inhaled</td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td>Nocif en cas de contact cutané ou d'inhalation</td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td>Ábhar dochrach má theagmhionn leis an géraicenn nó má ionanálaitear é</td>
</tr>
<tr>
<td></td>
<td>HR</td>
<td>Štetno u dodiru s kožom ili ako se udiše</td>
</tr>
<tr>
<td></td>
<td>IT</td>
<td>Nocivo a contatto con la pelle o se inalato</td>
</tr>
<tr>
<td>H312 + H332</td>
<td>Language</td>
<td>3.1 — Acute toxicity (dermal) and acute toxicity (inhalation), hazard category 4</td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>LV</td>
<td>Kaitīgs saskaras ar ādu vai ja ieklāst elpceļos</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Kenksminga susilietus su oda arba įkėvpus</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Bőrrel érintkezve vagy belélegezve ártalmas</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Taghmel hsara jekk tmiss mal-gilda jew jekk titiehed bin-nifs</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Schadelijk bij contact met de huid en bij inademing</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Działa szkodliwie w kontakcie ze skórą lub w następstwie wdychania</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Nocivo em contacto com a pele ou por inalação</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Nociv în contact cu pielea sau prin inhalare</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Zdraviu škodlivý pri styku s kožou alebo pri vdýchnutí</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Zdravju škodljivo v stiku s kožo in pri vdihavanju</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Haitallista joutueessaan iholle tai hengitettynä</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Skadligt vid hudkontakt eller inandning</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H302 + H312 + H332</th>
<th>Language</th>
<th>3.1 — Acute toxicity (oral), acute toxicity (dermal) and acute toxicity (inhalation), hazard category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Вреден при поглъщане, при контакт с кожата или при вдишване</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Nocivo en caso de ingestión, contacto con la piel o inhalación</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Zdravi škodlivý při požití, při styku s kůží a při vdychování</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Farlig ved indånding, hudkontakt eller indånding</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Gesundheitsschädlich bei Verschlucken, Hautkontakt oder Einatmen</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Allanelamisel, nahale sattumisel või sissehingamisel kahjulik</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Επιβλαβες σε περίπτωση κατάποσης, σε επαφή με το δέρμα ή σε περίπτωση εισπνοής</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Harmful if swallowed, in contact with skin or if inhaled</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Nocif en cas d'ingestion, de contact cutané ou d'inhalation</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Æbhar dochrarh má shloign, má theagmháionn leis an geraiseann nó má ionamáiltear é</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Štetno ako se prvoga, u dodiru s kožom ili ako se udiše</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Nocivo se ingerito, a contatto con la pelle o se inalato</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Kaitīgs, ja norīts, saskaras ar ādu vai nonāk elpceļos</td>
<td></td>
</tr>
</tbody>
</table>
H302 + H312 + H332

<table>
<thead>
<tr>
<th>Language</th>
<th>3.1 — Acute toxicity (oral), acute toxicity (dermal) and acute toxicity (inhalation), hazard category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>LT</td>
<td>Kenksminga prarijus, susilietus su oda arba įkviėpus</td>
</tr>
<tr>
<td>HU</td>
<td>Lenyelve, bőrrel érintkezve vagy belélegezve ártalmas</td>
</tr>
<tr>
<td>MT</td>
<td>Taqghmel il-bsara jekk tinbela’, tmiss mal-gilda jew tittihed bin-nifs</td>
</tr>
<tr>
<td>NL</td>
<td>Schadelijk bij inslikken, bij contact met de huid en bij inademing</td>
</tr>
<tr>
<td>PL</td>
<td>Działa szkodliwie po polnikiu, w kontakcie ze skórą lub w następstwie wdychania</td>
</tr>
<tr>
<td>PT</td>
<td>Nocivo por ingestão, contacto com a pele ou inalação</td>
</tr>
<tr>
<td>RO</td>
<td>Nociv în caz de înghijire, în contact cu pielea sau prin inhalare</td>
</tr>
<tr>
<td>SK</td>
<td>Zdraviu škodlivý pri požití, styku s kožou alebo pri vdýchnutí</td>
</tr>
<tr>
<td>SL</td>
<td>Zdravju škodljivo pri zaužitju, v stiku s kožo ali pri vdihavanju</td>
</tr>
<tr>
<td>FI</td>
<td>Haitallista nieltynä, joutuessaan iholle tai hengitettynä</td>
</tr>
<tr>
<td>SV</td>
<td>Skadligt vid förtäring, hudkontakt eller inandning</td>
</tr>
</tbody>
</table>

Table 1.3

<table>
<thead>
<tr>
<th>H400</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>4.1 — Hazardous to the aquatic environment — Acute Hazard, Category 1</td>
</tr>
<tr>
<td>BG</td>
<td>Сильно токсичен за водните организми.</td>
</tr>
<tr>
<td>ES</td>
<td>Muy tóxico para los organismos acuáticos.</td>
</tr>
<tr>
<td>CS</td>
<td>Vysoce toxický pro vodní organismy.</td>
</tr>
<tr>
<td>DA</td>
<td>Meget giftig for vandlevende organismer.</td>
</tr>
<tr>
<td>DE</td>
<td>Sehr giftig für Wasserorganismen.</td>
</tr>
<tr>
<td>ET</td>
<td>Väga märgine vecorganismidele.</td>
</tr>
<tr>
<td>EL</td>
<td>Πολύ τοξικό για τους υδρόβιους οργανισμούς.</td>
</tr>
<tr>
<td>EN</td>
<td>Very toxic to aquatic life.</td>
</tr>
<tr>
<td>FR</td>
<td>Très toxique pour les organismes aquatiques.</td>
</tr>
<tr>
<td>GA</td>
<td>An-tocsaineach don saol uisceach.</td>
</tr>
<tr>
<td>HR</td>
<td>Vrlo otrovno za vodeni okoliš.</td>
</tr>
<tr>
<td>IT</td>
<td>Molto tossico per gli organismi acquatici.</td>
</tr>
<tr>
<td>LV</td>
<td>Ļoti toksisks ūdens organismiem.</td>
</tr>
<tr>
<td>LT</td>
<td>Labai toksiška vandens organizmams.</td>
</tr>
<tr>
<td>Language</td>
<td>Description</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>HU</td>
<td>Nagyon mérgező a vízi élővilágra.</td>
</tr>
<tr>
<td>MT</td>
<td>Tossiku ħafna ghall-organizmi akwatici.</td>
</tr>
<tr>
<td>NL</td>
<td>Zeer giftig voor in het water levende organismen.</td>
</tr>
<tr>
<td>PL</td>
<td>Działa bardzo toksycznie na organizmy wodne.</td>
</tr>
<tr>
<td>PT</td>
<td>Muito tóxico para os organismos aquáticos.</td>
</tr>
<tr>
<td>RO</td>
<td>Foarte toxic pentru medial acvatic.</td>
</tr>
<tr>
<td>SK</td>
<td>Veľmi toxický pre vodné organizmy.</td>
</tr>
<tr>
<td>SL</td>
<td>Želo strupeno za vodne organizme.</td>
</tr>
<tr>
<td>FI</td>
<td>Erittäin myrkyllistä vesieliölle.</td>
</tr>
<tr>
<td>SV</td>
<td>Mycket giftigt för vattenlevande organismer.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Сильно токсичен за водните организми, с дълготраен ефект.</td>
</tr>
<tr>
<td>ES</td>
<td>Muy tóxico para los organismos acuáticos, con efectos nocivos duraderos.</td>
</tr>
<tr>
<td>CS</td>
<td>Vysoce toxic ký pro vodní organismy, s dlouhodobými účinky.</td>
</tr>
<tr>
<td>DA</td>
<td>Meget giftig med langvarige virkninger for vandlevende organisme.</td>
</tr>
<tr>
<td>DE</td>
<td>Sehr giftig für Wasserorganismen mit langfristiger Wirkung.</td>
</tr>
<tr>
<td>ET</td>
<td>Väga mürigne veerorganismidele, pikaajaline toime.</td>
</tr>
<tr>
<td>EL</td>
<td>Πολύ τοξικό για τους υδρόβιους οργανισμούς, με μακροχρόνιες επαφές.</td>
</tr>
<tr>
<td>EN</td>
<td>Very toxic to aquatic life with long lasting effects.</td>
</tr>
<tr>
<td>FR</td>
<td>Très toxique pour les organismes aquatiques, entraîne des effets néfastes à long terme.</td>
</tr>
<tr>
<td>GA</td>
<td>An-tocsaineach don saol uisceach, le héisfeachtai fadtréimhseacha.</td>
</tr>
<tr>
<td>HR</td>
<td>Vrlo otrovno za vodeni okoliš, s dugotrajnim učincima.</td>
</tr>
<tr>
<td>IT</td>
<td>Molto tossico per gli organismi acquatici con effetti di lunga durata.</td>
</tr>
<tr>
<td>LV</td>
<td>Ľoti toksíks údens organismiem ar ilgstošām sekām.</td>
</tr>
</tbody>
</table>
### H410

<table>
<thead>
<tr>
<th>H410</th>
<th>Language</th>
<th>4.1 — Hazardous to the aquatic environment — Chronic Hazard, Category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>LT</td>
<td>Labai toksiška vandens organizmams, sukélia ilgalaikius pakitimius.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Nagyon mérgező a vízi élővilágra, hosszan tartó károsodást okoz.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Tossiku ħafna għall-organizmi akwatiċi b’mod li jhalli effetti dejjima.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Zeer giftig voor in het water levende organismen, met langdurige gevolgen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Działa bardzo toksycznie na organizmy wodne, powodując długotrwałe skutki.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Muito tóxico para os organismos aquáticos com efeitos duradouros.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Foarte toxic pentru mediul acvatic cu efecte pe termen lung.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Veľmi toxický pre vodné organizmy, s dlhodobými účinkami.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Zelo strupeno za vodne organizme, z dolgotrajnimi učinki.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Erittäin myyrkyllistä vesieliöille, pitkäaikaisia haittaavaikutuksia.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Mycket giftigt för vattenlevande organismer med långtidseffekter.</td>
<td></td>
</tr>
</tbody>
</table>

### H411

<table>
<thead>
<tr>
<th>H411</th>
<th>Language</th>
<th>4.1 — Hazardous to the aquatic environment — Chronic Hazard, Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Токсинен за водните организми, с дълготраен ефект.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Tóxico para los organismos acuáticos, con efectos nocivos duraderos.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Toxický pro vodní organismy, s dlouhodobými účinky.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Giftig for vandlevende organismer, med langvarige virkninger.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Giftig für Wasserorganismen, mit langfristiger Wirkung.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Mürigne veeorganismidele, pikaajaline toime.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Τοξικό για τους υδρόβιους οργανισμούς, με μακροχρόνιες επιπτώσεις.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Toxic to aquatic life with long lasting effects.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Toxique pour les organismes aquatiques, entraîne des effets néfastes à long terme.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Tocsaineach don saol uisceach, le héifeachtai fadtréimhseach.</td>
<td></td>
</tr>
</tbody>
</table>

**▼M5**

| HR | Otrovo na vodeni okoliš s dugotrajnim učincima. |

**▼B**

<p>| IT | Tossico per gli organismi acquatici con effetti di lunga durata. |</p>
<table>
<thead>
<tr>
<th>H411</th>
<th>Language</th>
<th>4.1 — Hazardous to the aquatic environment — Chronic Hazard, Category 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Toksiska üdens organismiem ar ilgstošām sekām.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Toksiška vandens organizmams, sukelia ilgalaikius pakitimus.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Mérgező a vízi élővilágra, hosszantartó károsodást okoz.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Tossiku ghall-organizmi akwatiči b' ċmod li jhalli effetti dejjiesa.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Giftig voor in het water levende organismen, met langdurige gevolgen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Działa toksiycznie na organizmy wodne, powodując długotrwałe skutki.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Tóxico para os organismos aquáticos com efeitos duradouros.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Toxic pentru mediul acvatic cu efecte pe termen lung.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Toxický pre vodné organizmy, s dlhodobými účinkami.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Strupeno za vodne organizme, z dolgotrajnimi učinki.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Myrkyllistä vesieliöille, pitkäaikaisia haitattavuusiskua.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Giftigt för vattenlevande organismer med långtidseffekter.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H412</th>
<th>Language</th>
<th>4.1 — Hazardous to the aquatic environment — Chronic Hazard, Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Вреден за водните организации, с дълготраен ефект.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Nocivo para los organismos acuáticos, con efectos nocivos duraderos.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Škodlivý pro vodní organizmy, s dlouhodobými účinky.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Skadelig for vandlevende organizmer, med langvarige virkninger.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Schädlich für Wasserorganismen, mit langfristiger Wirkung.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>↑ C3 Kahjulik veeorganismidele, pikaajaline toime. 🅆️</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Επιβλαβείς για τους υδρόβιους οργανισμούς, με μακροχρόνιες επιπτώσεις.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Harmful to aquatic life with long lasting effects.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Nocif pour les organismes aquatiques, entraîne des effets néfastes à long terme.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Diobhálach don saol uisceach, le héifeachtaí fadtréimhseachta.</td>
<td></td>
</tr>
</tbody>
</table>

<p>| HR   | Štetno za vodeni okoliš s dugotrajnim učincima.                    |
| IT   | Nocivo per gli organismi acquatici con effetti di lunga durata.    |</p>
<table>
<thead>
<tr>
<th>H412</th>
<th>Language</th>
<th>4.1 — Hazardous to the aquatic environment — Chronic Hazard, Category 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Kaitīgs ūdens organismiem ar ilgstošām sekām.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Kenksminga vandens organizmams, sukelia ilgalaikius paktimus.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Ártalmas a vízi élővilágra, hosszan tartó károsodást okoz.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jaghmel hśara lil-l-organizmi akwatści b'/modal li jhali effetti dejjiema.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Schadelijk voor in het water levende organismen, met langdurige gevolgen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Działa szkodliwie na organizmy wodne, powodując długotrwałe skutki.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Nocivo para os organismos aquáticos com efeitos duradouros.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Nociv pentru mediul acvatic cu efecte pe termen lung.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Škodlivý pre vodné organizmy, s dlhodobými účinkami.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Škodljivo za vodne organizme, z dolgotrajnimi učinki.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Haitällista vesieljöille, pitkääikaisia haittavaikutuksia.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Skadliga långtidseffekter för vattenlevande organismer.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>H413</th>
<th>Language</th>
<th>4.1 — Hazardous to the aquatic environment — Chronic Hazard, Category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Може да причини дълготраен вреден ефект за водните организми.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede ser nocivo para los organismos acuáticos, con efectos nocivos duraderos.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může vyvolat dlouhodobé škodlivé účinky pro vodní organismy.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan forårsage langvarige skadelige virkninger for vandlevende organismer.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann für Wasserorganismen schädlich sein, mit langfristiger Wirkung.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib avaldada veeorganismidele pikaajaliselt kahjulikku toimet.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να προκαλέσει μικροχρόνιες επιπτώσεις στους ζωντάνεοις οργανισμούς.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May cause long lasting harmful effects to aquatic life.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut être nocif à long terme pour les organismes aquatiques.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D’fhéadfadh sé a bhfeadh ina chúis le héifeachtal fadtréimhsseach a diobháilte ar an saol uisceach.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može uzrokovati dugotrajne štetne učinke na vodeni okoliš.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Può essere nocivo per gli organismi acquatici con effetti di lunga durata.</td>
<td></td>
</tr>
</tbody>
</table>
### H413

<table>
<thead>
<tr>
<th>Language</th>
<th>4.1 — Hazardous to the aquatic environment — Chronic Hazard, Category 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Var radīt ilgstošas kaitīgas sekas ūdens organismiem.</td>
</tr>
<tr>
<td>LT</td>
<td>Gali sukelti ilgalaijį kenksmingą poveikį vandens organizmams.</td>
</tr>
<tr>
<td>HU</td>
<td>Hosszan tartó ártalmas hatást gyakorolhat a vízi élővilágra.</td>
</tr>
<tr>
<td>MT</td>
<td>Ista’ jikkawża effetti ta’ hsara dejjiema lill-organizmi akwatiči.</td>
</tr>
<tr>
<td>NL</td>
<td>Kan langdurige schadelijke gevolgen voor in het water levende organismen hebben.</td>
</tr>
<tr>
<td>PL</td>
<td>Może powodować długotrwale szkodliwe skutki dla organizmów wodnych.</td>
</tr>
<tr>
<td>PT</td>
<td>Pode provocar efeitos nocivos duradouros nos organismos aquáticos.</td>
</tr>
<tr>
<td>RO</td>
<td>Poate provoca efecte nocive pe termen lung asupra mediului acvatic.</td>
</tr>
<tr>
<td>SK</td>
<td>Môže mať dlhodobé škodlivé účinky na vodné organizmy.</td>
</tr>
<tr>
<td>SL</td>
<td>Lahko ima dolgotrajne škodljive učinke na vodne organizme.</td>
</tr>
<tr>
<td>FI</td>
<td>Voi aiheuttaa pitkääikaisia haittavaikutuksia vesieliölille.</td>
</tr>
<tr>
<td>SV</td>
<td>Kan ge skadliga långtidseffekter på vattenlevande organismer.</td>
</tr>
</tbody>
</table>

### M2

<table>
<thead>
<tr>
<th>Language</th>
<th>5.1 — Hazardous to the ozone layer — hazard category 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Вреди на общественото здраве и на околната среда, като разрушава озон във високите слоеве на атмосферата</td>
</tr>
<tr>
<td>ES</td>
<td>Causa daños a la salud pública y el medio ambiente al destruir el ozono en la atmósfera superior</td>
</tr>
<tr>
<td>CS</td>
<td>Poškozuje veřejné zdraví a životní prostředí tím, že ničí ozon ve svrchních vrstvách atmosféry</td>
</tr>
<tr>
<td>DA</td>
<td>Skader folkesundheden og miljøet ved at ødelægge ozon i den øvre atmosfære</td>
</tr>
<tr>
<td>DE</td>
<td>Schädigt die öffentliche Gesundheit und die Umwelt durch Ozonabbau in der äußeren Atmosphäre</td>
</tr>
<tr>
<td>ET</td>
<td>Kahjustab rahvatervist ja keskkonda, hävitades kõrgatmosfääris asuvat osanikkki</td>
</tr>
<tr>
<td>EL</td>
<td>Βλάπτει τη δημόσια υγεία και το περιβάλλον καταστρέφοντας το Ώζον στην ανώτερη ατμόσφαιρα</td>
</tr>
<tr>
<td>EN</td>
<td>Harms public health and the environment by destroying ozone in the upper atmosphere</td>
</tr>
<tr>
<td>FR</td>
<td>Nuit à la santé publique et à l'environnement en détruisant l'ozone dans la haute atmosphère</td>
</tr>
<tr>
<td>GA</td>
<td>Déanann an t-ábhar seo diobháil don tsláinte phoiblí agus don chomhshaoil trí őzón san atmaíseáir uachtarach a scrisadh</td>
</tr>
</tbody>
</table>
### Part 2: Supplemental Hazard Information

#### Table 2.1

**Physical properties**

<table>
<thead>
<tr>
<th>EUH 001</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Експлозивен в сухо състояние.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>ES</td>
<td>Explosivo en estado seco.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>CS</td>
<td>Výbušný v suchém stavu.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>DA</td>
<td>Eksplodiv i tør tilstand.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>DE</td>
<td>☑️</td>
<td>In trockenem Zustand explosiv.</td>
</tr>
<tr>
<td>ET</td>
<td>Plahvusohilik kuivana.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>EL</td>
<td>Εκρηκτικό σε ξηρή κατάσταση.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>EN</td>
<td>Explosive when dry.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>FR</td>
<td>Explosif à l'état sec.</td>
<td>Explosive in dry condition.</td>
</tr>
<tr>
<td>EUH 001</td>
<td>Language</td>
<td>Description</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>GA</td>
<td>Pléascach agus é tirim.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Eksplozivno u suhom stanju.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Esplosivo allo stato secco.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Sprádzienblístams sausá svidá.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Sausos būsenos gali sprogti.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Száraz állapotban robbanásveszélés.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jisplođi meta jinxxef.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>In droge toestand ontplofbaar.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Produkt wybuchowy w stanie suchym.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Explosivo no estado seco.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Exploziv în stare uscată.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>V suchom stave výbušný.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Eksplozivno v suhem stanju.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Räjähtävää kuivana.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Explosivet i torrt tillstånd.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 014</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Pearsono būrno s voda.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Reacciona violentamente con el agua.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Prudce reaguje s vodou.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Reagerer voldsomt med vand.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Reagiert heftig mit Wasser.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Reageerib ägedalt veega.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Aytvőp bőrű me vepő.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Reacts violently with water.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Réagit violemment au contact de l'eau.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Imobbrionn go foirtil le huisce.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Burno reagira s vodom.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Reagisce violentemente con l'acqua.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Aktīvi reagē ar ādeni.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Smarkiai reaguoja su vandeniu.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Vízzel hevesen reagál.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jirreagixxi bil-qawwa meta jmiss l-ilma.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Reageert heftig met water.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Reaguje gwalthownie z wodą.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Reage violentamente em contacto com a água.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Reactiunează violent în contact cu apa.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Prudko reaguje s vodou.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Burno reagira z vodo.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Reagoi voimakkaasti veden kanssa.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Reagerar häftigt med vatten.</td>
<td></td>
</tr>
<tr>
<td>EUH 018</td>
<td>Language</td>
<td>Description</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>BG</td>
<td>При употреба може да се образува запалима/експлозивна паровъздушна смес.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při používání může vytvářet hoflavé nebo výbušné směsi par se vzduchem.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Ved brug kan brandbarlige dampe/eksplusive damp-luftblandinger dannes.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann bei Verwendung explosionsfähige/entzündbare Dampf/Luft-Gemische bilden.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Kasutamisel võib moodustuda tule-/plahvatu-sohtlik auru-õhu segu.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Κατά τη χρήση μπορεί να σχηματίσει εύφλεκτα/εκρηκτικά μείγματα ατμού-αέρος.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>In use may form flammable/explosive vapour-air mixture.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Lors de l'utilisation, formation possible de mélange vapeur-air inflammable/explosif.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Agus é á úsáid d'hfheidhfe meascán inadhainte/pléascach gaille-aear a chruthú.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Pri uporabi može nastati zapaljiva/eksplozivna smjesa para-zrak.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Durante l'uso può formarsi una miscela vapore-aria esplosiva/inflammabile.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Izmantojot var veidot uzliesmoju vai sprādzienblīstamu tvāiku un gaisa maisiņumu.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Naudojama gali sudaryti degių (sprogius) garų oro mišinius.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>A használat során tűzesélyes/robbanásveszélyes gőz/levegő elegy keletkezhet.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Meta jintuža jista' jiffoma talhitiet esplussivi jew li jaqbu jekk jithallat ma' l-arja.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan bij gebruik een ontvlambaar/ontplofbaar damp-lucht mengsel vormen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Podczas stosowania mogą powstawać łatwopalne lub wybuchowe mieszaniny par z powietrzem.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode formar mistura vapor-ar explosiva/inflamável durante a utilização.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>În timpul utilizării poate forma un amestec vapori-aer, inflamabil/exploziv.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Pri použití môže vytvárať horľavú/výbušnú zmes pár so vzduchem.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Pri uporabi lahko tvori vnetljivo/eksplozivno zmes hlap-žrak.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Käytössä voi muodostua syttyvää/räjähtäävää höyry-ilmaseos.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Vid användning kan brännbara/explosiva ång-luftblandningar bildas.</td>
<td></td>
</tr>
<tr>
<td>EUH 019</td>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Може да образува експлозивни пероксиди.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede formar peróxidos explosivos.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Může vytvářet výbušné peroxidy.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan danne eksplosive peroxider.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann explosionsfähige Peroxide bilden.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võib moodustada plahvatusohilikke perokside.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Μπορεί να σχηματίσει εκρηκτικά υπεροξείδια.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>May form explosive peroxides.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Peut former des peroxydes explosifs.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>D'fhéadfadh sé sárocsaidi pléascacha a chruthú.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Može stvarati eksplozivne perokside.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Può formare perossidi esplosivi.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Var veidot sprādzienbistamus peroksīdus.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gali sudaryti sprogius peroksidus.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Robbanásveszélyes peroksidokat képezhet.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Jista' jiforma perossidi esplussivi.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Kan ontplofbare peroxid vormen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Może tworzyć wybuchowe nadtońki.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Pode formar peróxidos explosivos.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Poate forma peroxizi explozivi.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Môže vytvárať výbušné peroksidy.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Lahko tvori eksplozivne perokside.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Saattaa muodostaa räjähtäviä peroksideja.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Kan bilda explosiva peroxyder.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 044</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Риск от експлозия при нагряване в затворено пространство.</td>
</tr>
<tr>
<td>ES</td>
<td>Riesgo de explosión al calentarlo en ambiente confinado.</td>
</tr>
<tr>
<td>CS</td>
<td>Nebezpečí výbuchu při zahřátí v uzavřeném obalu.</td>
</tr>
<tr>
<td>DA</td>
<td>Eksplotionsfarlig ved opvarmning under indeslutning.</td>
</tr>
<tr>
<td>DE</td>
<td>Explosionsgefahr bei Erhitzen unter Einschluss.</td>
</tr>
<tr>
<td>ET</td>
<td>Plahvatusohilik kuumutamisel kinnises mahutis.</td>
</tr>
<tr>
<td>EL</td>
<td>Κίνδυνος εκρήξεως εάν θερμανθεί υπό περιορισμού.</td>
</tr>
<tr>
<td>EN</td>
<td>Risk of explosion if heated under confinement.</td>
</tr>
</tbody>
</table>
### EUH 044: Risque d'explosion si chauffé en ambiance confinée.

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>FR</td>
<td>Risque d'explosion si chauffé en ambiance confinée.</td>
</tr>
<tr>
<td>GA</td>
<td>Baol pléasctha arna théamh i limistéar iata.</td>
</tr>
<tr>
<td>HR</td>
<td>Opasnost od eksplozije ako se zagrijava u zatvorenom prostoru.</td>
</tr>
<tr>
<td>IT</td>
<td>Rischio di esplosione per riscaldamento in ambiente confinato.</td>
</tr>
<tr>
<td>LV</td>
<td>Sprādzena draudi, karsējot slēgtā vidē.</td>
</tr>
<tr>
<td>LT</td>
<td>Gali sprogti, jei kaitinama sandariai uždaryta.</td>
</tr>
<tr>
<td>HU</td>
<td>Zárt térben hő hatására robbanhat.</td>
</tr>
<tr>
<td>MT</td>
<td>Riskju ta' splużjoni jekk jissahħan fil-maghluq.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontploffingsgevaar bij verwarming in afgesloten toestand.</td>
</tr>
<tr>
<td>PL</td>
<td>Zagrożenie wybuchem po ogrzaniu w zamkniętym pojemniku.</td>
</tr>
<tr>
<td>PT</td>
<td>Risco de explosão se aquecido em ambiente fechado.</td>
</tr>
<tr>
<td>RO</td>
<td>Risc de explozie, dacă este încălzit în spațiu închis.</td>
</tr>
<tr>
<td>SK</td>
<td>Riziko výbuchu pri zahrievaní v uzavretom priestore.</td>
</tr>
<tr>
<td>SL</td>
<td>Nevarnost eksplozije ob segrevanju v zaprtim prostoru.</td>
</tr>
<tr>
<td>FI</td>
<td>Räjähdyysaara kuumennettaessa suljetussa astiassa.</td>
</tr>
<tr>
<td>SV</td>
<td>Explosionsrisk vid uppvarmning i sluten behållare.</td>
</tr>
</tbody>
</table>

### EUH 029: Health properties

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При kontakt с вода се отделя токсичен газ.</td>
</tr>
<tr>
<td>ES</td>
<td>En contacto con agua libera gases tóxicos.</td>
</tr>
<tr>
<td>CS</td>
<td>Uvolňuje toxický plyn při styku s vodou.</td>
</tr>
<tr>
<td>DA</td>
<td>Udvikler giftig gas ved kontakt med vand.</td>
</tr>
<tr>
<td>DE</td>
<td>Entwickelt bei Berührung mit Wasser giftige Gase.</td>
</tr>
<tr>
<td>ET</td>
<td>Kokkupuutel veega eradub mürgine gaas.</td>
</tr>
<tr>
<td>EL</td>
<td>Σε επαφή με το νερό ελευθερώνεται τοξικά αέρια.</td>
</tr>
<tr>
<td>EN</td>
<td>Contact with water liberates toxic gas.</td>
</tr>
<tr>
<td>FR</td>
<td>Au contact de l'eau, dégage des gaz toxiques.</td>
</tr>
<tr>
<td>GA</td>
<td>I dreaignháil le huisce scaoítear gás tocsai-neach.</td>
</tr>
<tr>
<td>EUH</td>
<td>Language</td>
</tr>
<tr>
<td>-----</td>
<td>----------</td>
</tr>
<tr>
<td>029</td>
<td>HR</td>
</tr>
<tr>
<td>031</td>
<td>BG</td>
</tr>
<tr>
<td></td>
<td>ES</td>
</tr>
<tr>
<td></td>
<td>CS</td>
</tr>
<tr>
<td></td>
<td>DA</td>
</tr>
<tr>
<td></td>
<td>DE</td>
</tr>
<tr>
<td></td>
<td>ET</td>
</tr>
<tr>
<td></td>
<td>EL</td>
</tr>
<tr>
<td></td>
<td>EN</td>
</tr>
<tr>
<td></td>
<td>FR</td>
</tr>
<tr>
<td></td>
<td>GA</td>
</tr>
<tr>
<td></td>
<td>HR</td>
</tr>
<tr>
<td></td>
<td>IT</td>
</tr>
<tr>
<td></td>
<td>LV</td>
</tr>
<tr>
<td></td>
<td>LT</td>
</tr>
<tr>
<td></td>
<td>HU</td>
</tr>
<tr>
<td></td>
<td>MT</td>
</tr>
</tbody>
</table>
### EUH 031

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NL</td>
<td>Vormt giftig gas in contact met zuren.</td>
</tr>
<tr>
<td>PL</td>
<td>W kontaktie z kwasami uwalnia toksyczne gazy.</td>
</tr>
<tr>
<td>PT</td>
<td>Em contacto com ácidos liberta gases tóxicos.</td>
</tr>
<tr>
<td>RO</td>
<td>În contact cu acizi, degejă un gaz toxic.</td>
</tr>
<tr>
<td>SK</td>
<td>Pri kontakte s kyselinami uvoľňuje toxický plyn.</td>
</tr>
<tr>
<td>SL</td>
<td>V stiku s kislinami se sprošča strupen plin.</td>
</tr>
<tr>
<td>FI</td>
<td>Kehittää myrkyllistä kaasua hapon kanssa.</td>
</tr>
<tr>
<td>SV</td>
<td>Utvecklar giftig gas vid kontakt med syra.</td>
</tr>
</tbody>
</table>

### EUH 032

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При контакт с киселини се отделя силно токсичен газ.</td>
</tr>
<tr>
<td>ES</td>
<td>En contacto con ácidos libera gases muy tóxicos.</td>
</tr>
<tr>
<td>CS</td>
<td>Uvolňuje vysoce toxický plyn pri styku s kyselinami.</td>
</tr>
<tr>
<td>DA</td>
<td>Udvikler meget giftig gas ved kontakt med syre.</td>
</tr>
<tr>
<td>DE</td>
<td>Entwickelt bei Berührung mit Säure sehr giftige Gase.</td>
</tr>
<tr>
<td>ET</td>
<td>Koikupuutel hapetega eraldub väga mürghine gaas.</td>
</tr>
<tr>
<td>EL</td>
<td>Σε επαφή με οξέα ελευθερώνεται πολύ τοξικά αέρια.</td>
</tr>
<tr>
<td>EN</td>
<td>Contact with acids liberates very toxic gas.</td>
</tr>
<tr>
<td>FR</td>
<td>Au contact d’un acide, dégage un gaz très toxique.</td>
</tr>
<tr>
<td>GA</td>
<td>I dteagmháil le haigéid scaoiltear gás an-tocsainneach.</td>
</tr>
<tr>
<td>HR</td>
<td>U dodiru s kiselinama oslobada vrlo otrovni plin.</td>
</tr>
<tr>
<td>IT</td>
<td>A contatto con acidi libera gas molto tossici.</td>
</tr>
<tr>
<td>LV</td>
<td>Saskaroties ar skābēm, izdala ļoti toksiskas glāzes.</td>
</tr>
<tr>
<td>LT</td>
<td>Kontaktuodama su rūgštimis išskiria labai toksiskas dujas.</td>
</tr>
<tr>
<td>HU</td>
<td>Savvval érintkezve nagyon mérgeső gázképződnek.</td>
</tr>
<tr>
<td>MT</td>
<td>Jitfa' gass tossiku hafna meta jmiss l-acidi.</td>
</tr>
<tr>
<td>NL</td>
<td>Vormt zeer giftig gas in contact met zuren.</td>
</tr>
<tr>
<td>PL</td>
<td>W kontaktie z kwasami uwalnia bardzo toksyczne gazy.</td>
</tr>
<tr>
<td>PT</td>
<td>Em contacto com ácidos liberta gases muito tóxicos.</td>
</tr>
</tbody>
</table>
### EUH 032

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RO</td>
<td>În contact cu acizi, degajă un gaz foarte toxic.</td>
</tr>
<tr>
<td>SK</td>
<td>Pri kontakte s kyselinami uvoľňuje veľmi toxický plyn.</td>
</tr>
<tr>
<td>SL</td>
<td>V stiku s kislinami se sprošča zelo strupen plin.</td>
</tr>
<tr>
<td>FI</td>
<td>Kehittää erittäin myrkyllistä kaasua hapon kanssa.</td>
</tr>
<tr>
<td>SV</td>
<td>Utvecklar mycket giftig gas vid kontakt med syna.</td>
</tr>
</tbody>
</table>

### EUH 066

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Повтарящата се експозиция може да предизвика изсушене или напукване на кожата.</td>
</tr>
<tr>
<td>ES</td>
<td>La exposición repetida puede provocar sequedad o formación de grietas en la piel.</td>
</tr>
<tr>
<td>CS</td>
<td>Opakovaná expozice může způsobit vysušení nebo popraskání kůže.</td>
</tr>
<tr>
<td>DA</td>
<td>Gentagen kontakt kan give tør eller revnet hud.</td>
</tr>
<tr>
<td>DE</td>
<td>Wiederholter Kontakt kann zu spröder oder rissiger Haut führen.</td>
</tr>
<tr>
<td>ET</td>
<td>Korduv kokkupuude võib põhjustada naha kuivust või lõhenemist.</td>
</tr>
<tr>
<td>EL</td>
<td>Παρατεταμένη έκθεση μπορεί να προκαλέσει ξηρότητα δέρματος ή σκάσιμο.</td>
</tr>
<tr>
<td>EN</td>
<td>Repeated exposure may cause skin dryness or cracking.</td>
</tr>
<tr>
<td>FR</td>
<td>L'exposition répétée peut provoquer dessèchement ou gerçures de la peau.</td>
</tr>
<tr>
<td>GA</td>
<td>D'fhéadfadh tirimeacht chraicinn nó soileadh craicinn a bheith mar thoradh ar ilnochtadh.</td>
</tr>
<tr>
<td>HR</td>
<td>Ponavljanje izlaganje može prouzročiti sušenje ili pucanje kože.</td>
</tr>
<tr>
<td>IT</td>
<td>L'esposizione ripetuta può provocare seccchezza o screpolature della pelle.</td>
</tr>
<tr>
<td>LV</td>
<td>Atkārtoja iedarbība var radīt sausu ādu vai izraisīt tās sprēkšanu.</td>
</tr>
<tr>
<td>LT</td>
<td>Pakartotinis poveikis gali sukelti odos džiūvimą arba skilinėjimą.</td>
</tr>
<tr>
<td>HU</td>
<td>Isemelődő exposíció a bőr kiszáradását vagy megrepedezését okozhatja.</td>
</tr>
<tr>
<td>MT</td>
<td>Espozizzioni ripetuta tista' tikkaġuna nxif jew qsim tal-gilda.</td>
</tr>
<tr>
<td>NL</td>
<td>Herhaalde blootstelling kan een droge of een gebarsten huid veroorzaken.</td>
</tr>
<tr>
<td>PL</td>
<td>Powtarzające się narażenie może powodować wysuszanie lub pękanie skóry.</td>
</tr>
</tbody>
</table>
### EUH 066

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PT</td>
<td>Pode provocar pele seca ou gretada, por exposição repetida.</td>
</tr>
<tr>
<td>RO</td>
<td>Expunerea repetată poate provoca uscarea sau crăparea pielii.</td>
</tr>
<tr>
<td>SK</td>
<td>Opakovaná expozícia môže spôsobiť vysušenie alebo popraskanie pokožky.</td>
</tr>
<tr>
<td>SL</td>
<td>Ponavljajoča izpostavljenost lahko povzroči nastanek suhe ali razpokane kože.</td>
</tr>
<tr>
<td>FI</td>
<td>Toistuva altistus voi aiheuttaa ihon kuivumista tai hakeilua.</td>
</tr>
<tr>
<td>SV</td>
<td>Upprepad kontakt kan ge torr hud eller hudsprickor.</td>
</tr>
</tbody>
</table>

### EUH 070

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Токсично при контакт с очите.</td>
</tr>
<tr>
<td>ES</td>
<td>Tóxico en contacto con los ojos.</td>
</tr>
<tr>
<td>CS</td>
<td>Toxic ký při styku s očima.</td>
</tr>
<tr>
<td>DA</td>
<td>Giftig ved kontakt med øjnene.</td>
</tr>
<tr>
<td>DE</td>
<td>Giftig bei Berührung mit den Augen.</td>
</tr>
<tr>
<td>ET</td>
<td>Silma sattumisel märgine.</td>
</tr>
<tr>
<td>EL</td>
<td>Τοξικό σε επαφή με τα μάτια.</td>
</tr>
<tr>
<td>FR</td>
<td>Toxique par contact oculaire.</td>
</tr>
<tr>
<td>GA</td>
<td>Tocsaineach trí theagmháil leis an tsúil.</td>
</tr>
</tbody>
</table>

### EUH 071

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Корозивен за дихателните пътища.</td>
</tr>
<tr>
<td>ES</td>
<td>Corrosivo para las vías respiratorias.</td>
</tr>
<tr>
<td>CS</td>
<td>Způsobuje poleptání dýchacích cest.</td>
</tr>
<tr>
<td>DA</td>
<td>Åtsende for luftvejene.</td>
</tr>
<tr>
<td>EUH 071</td>
<td>Language</td>
</tr>
<tr>
<td>---------</td>
<td>---------</td>
</tr>
<tr>
<td>ET</td>
<td>Söövitav hingamisteedele.</td>
</tr>
<tr>
<td>EL</td>
<td>Διαβρωτικό της αναπνευστικής οδού.</td>
</tr>
<tr>
<td>EN</td>
<td>Corrosive to the respiratory tract.</td>
</tr>
<tr>
<td>FR</td>
<td>Corrosif pour les voies respiratoires.</td>
</tr>
<tr>
<td>GA</td>
<td>Creimneach don chonair riospráide.</td>
</tr>
<tr>
<td>HR</td>
<td>Nagrizajuće za dišni sustav.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 201/201A</th>
<th>Language</th>
<th>Corrosivo per le vie respiratorie.</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>BG</td>
<td>Съдържа олово. Да не се използва върху повърхност, която евентуално може да се дявче или смуче от деца. Внимание! Съдържа олово.</td>
</tr>
<tr>
<td>ES</td>
<td>ES</td>
<td>Contiene plomo. No utilizar en objetos que los niños puedan masticar o chupar. ¡Atención! Contiene plomo.</td>
</tr>
<tr>
<td>EUH 201/201A</td>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>--------------</td>
<td>---------</td>
<td>------</td>
</tr>
</tbody>
</table>
| ▶ M2 ▼ M2   | ET      | ▶ C2 Sisaldab pliid. Mitte kasutada pindadel, mida lapsed võivad nädal või imeda. 
Hoiaius! Sisaldab pliid. |
| ▶ M2 ▼ M2   | EL      | Pērūžeja mūļviļņā. Nā miņa apjutumu par emfīnās, kas ir ļoti pehuņu vai mājasīgiem vai par pildījumām. 
Prosīt! Pērūžeja mūļviļņā. |
| ▶ M2 ▼ M2   | EN      | Contains lead. Should not be used on surfaces liable to be chewed or sucked by children. 
Warning! Contains lead. |
| ▶ M2 ▼ M2   | FR      | Contient du plomb. Ne pas utiliser sur les objets susceptibles d'être mâchés ou sucés par des enfants. 
Attention! Contient du plomb. |
| ▶ M2 ▼ M2   | GA      | Luaidhe ann. Níor chóir a úsáid ar dhromchlaí a d'fheadhadh a bheith á geogaint nó á sú ag leanai. 
Rabbadh! Luaidhe ann. |
| ▶ M2 ▼ M2   | HR      | Sadrži olovo. Ne smije se koristiti na površinama koje mogu žvakati ili sisati djeca. 
Upozorenje! Sadrži olovo. |
| ▶ M2 ▼ M2   | IT      | Contiene piombo. Non utilizzare su oggetti che possano essere masticati o succhiati dai bambini. 
Attenzione! Contiene piombo. |
| ▶ M2 ▼ M2   | LV      | Satur svinu. Nedrīkst lietot uz virsmām, kurās var nonākt bērnam mutā. 
Brīdinājums! Satur svinu. |
| ▶ M2 ▼ M2   | LT      | Sudėtyme yra švino. Nenaudoti paviršių, kurie galėtų būti vaikių kramtomi arba čiulpiai. 
Atsargiai! Sudėtyme yra švino. |
| ▶ M2 ▼ M2   | HU      | Ólomt tartalmaz. Tilos olyan felületeken használni, amelyeket gyermekek szájukba vehetnek. 
Figyelem! Ólomt tartalmaz. |
| ▶ M2 ▼ M2   | MT      | Fih iċ-ċomb. M’għandux jintuża’ fuq uċeb li x’aktar jomqgħduhom jew jerdgħuhom it-tfal. 
Twissija! Fih iċ-ċomb. |
| ▶ M2 ▼ M2   | NL      | Bevat lood. Mag niet worden gebruikt voor voorwerpen waarin kinderen kunnen bijten of waaraan kinderen kunnen zuigen. 
Let op! Bevat lood. |
| ▶ M2 ▼ M2   | PL      | Zawiera ołów. Nie należy stosować na powierzchniach, które mogą być gryzione lub ssane przez dzieci. 
Uwaga! Zawiera ołów. |
| ▶ M2 ▼ M2   | PT      | Contém chumbo. Não utilizar em superfícies que possam ser mordidas ou chupadas por crianças. 
Atenção! Contém chumbo. |
| ▶ M2 ▼ M2   | RO      | Conține plumb. A nu se utiliza pe obiecte care pot fi mescetate sau supte de copii. 
Atenție! Conține plumb. |
<table>
<thead>
<tr>
<th>Language</th>
<th>EUH 201/201A</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL</td>
<td>Vsebuje svinec. Ne sme se nanašati na površine, ki bi jih lahko žvečeli ali sesali otroci. Pozor! Vsebuje svinec.</td>
</tr>
<tr>
<td>SV</td>
<td>Innehåller bly. Bör inte användas på ytor där barn kan komma åt att tugga eller suga. Warning! Innehåller bly.</td>
</tr>
<tr>
<td>BG</td>
<td>Цианокрилат. Опасно. Залепва кожата и очите за секунди. Да се съхранява извън обсега на деца.</td>
</tr>
<tr>
<td>EL</td>
<td>Κυανοακρυλική ένωση. Κίνδυνος. Κολλάει στην επιδερμίδα και στα μάτια μέσα σε λίγα δευτερόλεπτα. Να φυλάσσετε μικρά από παιδιά.</td>
</tr>
<tr>
<td>HR</td>
<td>Cianoakrilat. Opasnost. Trenutno lijeplje kožu i oči. Ćuvati izvan dohvata djece.</td>
</tr>
<tr>
<td>EUH 202</td>
<td>Language</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 203</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съдържа хром (VI). Може да причини алергична реакция.</td>
</tr>
<tr>
<td>ES</td>
<td>Contiene cromo (VI). Puede provocar una reacción alérgica.</td>
</tr>
<tr>
<td>CS</td>
<td>Obsahuje chrom (VI). Může vyvolat alergickou reakci.</td>
</tr>
<tr>
<td>DA</td>
<td>Indeholder krom (VI). Kan udlose allergisk reaktion.</td>
</tr>
<tr>
<td>DE</td>
<td>Enthält Chrom (VI). Kann allergische Reaktionen hervorrufen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sisaldab kroomi (VI). Võib esile kutsuda allergilise reaktsiooni.</td>
</tr>
<tr>
<td>EL</td>
<td>Περιέχει χρώμιο (VI). Μπορεί να προκαλέσει αλλεργική αντίδραση.</td>
</tr>
<tr>
<td>EN</td>
<td>Contains chromium (VI). May produce an allergic reaction.</td>
</tr>
<tr>
<td>FR</td>
<td>Contient du chrome (VI). Peut produire une réaction allergique.</td>
</tr>
<tr>
<td>GA</td>
<td>Cróimiam (VI) ann. D’fhéadfadh sé a bheith ina chuis le frithghníomh ailleirgeach.</td>
</tr>
<tr>
<td>EUH 203</td>
<td>Language</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
</tr>
<tr>
<td>HR</td>
<td>Sadrži krom (VI). Može izazvati alergijsku reakciju.</td>
</tr>
<tr>
<td>IT</td>
<td>Contiene cromo (VI). Può provocare una reazione allergica.</td>
</tr>
<tr>
<td>LV</td>
<td>Satur hromu (VI). Var izraisīt alergiķu reakciju.</td>
</tr>
<tr>
<td>LT</td>
<td>Sudėtysje yra chromo (VI). Gali sukelti alerginę reakciją.</td>
</tr>
<tr>
<td>HU</td>
<td>Krómot (VI) tartalmaz. Allergiás reakciót válthat ki.</td>
</tr>
<tr>
<td>MT</td>
<td>Fih il-kromju (VI). Jista’ johloq reazzjoni allergika.</td>
</tr>
<tr>
<td>NL</td>
<td>Bevat zeswaardig chroom. Kan een allergische reactie veroorzaken.</td>
</tr>
<tr>
<td>PL</td>
<td>Zawiera chrom (VI). Może powodować wystąpienie reakcji alergicznej.</td>
</tr>
<tr>
<td>PT</td>
<td>Contém crómio (VI). Pode provocar uma reacção alérgica.</td>
</tr>
<tr>
<td>RO</td>
<td>Conține crom (VI). Poate provoca o reacție alergică.</td>
</tr>
<tr>
<td>SK</td>
<td>Obsahuje chróm (VI). Môže vyvolat alergickú reakciu.</td>
</tr>
<tr>
<td>SL</td>
<td>Vsebuje krom (VI). Lahko povzroči alergijski odziv.</td>
</tr>
<tr>
<td>FI</td>
<td>Sisältää kromi(VI)-yhdisteitä. Voi aiheuttaa allergisen reaktion.</td>
</tr>
<tr>
<td>SV</td>
<td>Innehåller krom (VI). Kan orsaka en allergisk reaktion.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 204</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съдържа изоцианати. Може да причини алергична реакция.</td>
</tr>
<tr>
<td>ES</td>
<td>Contiene isocianatos. Puede provocar una reacción alérgica.</td>
</tr>
<tr>
<td>CS</td>
<td>Obsahuje isokyanáty. Může vyvolat alergickou reakci.</td>
</tr>
<tr>
<td>DA</td>
<td>Indeholder isocyanater. Kan udlese allergisk reaktion.</td>
</tr>
<tr>
<td>DE</td>
<td>Enthält Isocyanate. Kann allergische Reaktionen hervorrufen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sisaldab isotsüanaate. Võib esile kutsuda allergilise reaktsiooni.</td>
</tr>
<tr>
<td>EL</td>
<td>Περιέχει ισοκαρπνές ενώσεις. Μπορεί να προκλήσει αλλεργική αντίδραση.</td>
</tr>
<tr>
<td>EN</td>
<td>Contains isocyanates. May produce an allergic reaction.</td>
</tr>
<tr>
<td>FR</td>
<td>Contient des isocyanates. Peut produire une réaction allergique.</td>
</tr>
<tr>
<td>EUH 204</td>
<td>Language</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
</tr>
<tr>
<td>GA</td>
<td>Isicianáití ann. D’fhéadfadh sé a bheith ina chúis le frithghníomh aillírgeach.</td>
</tr>
<tr>
<td>HR</td>
<td>Sadrži izocianát. Može izazvati alergijsku reakciu.</td>
</tr>
<tr>
<td>IT</td>
<td>Contiene isocianati. Può provocare una reazione allergica.</td>
</tr>
<tr>
<td>LV</td>
<td>Satur izocianátus. Var izraisit alergisku reakciju.</td>
</tr>
<tr>
<td>LT</td>
<td>Sudėtyje yra izocianatų. Gali sukelti alerginę reakciją.</td>
</tr>
<tr>
<td>HU</td>
<td>Izocianátokat tartalmaz. Allergiás reakció vált hat ki.</td>
</tr>
<tr>
<td>MT</td>
<td>Fih l-isocyanates. Jista’ jagħmel reazzjoni allergika.</td>
</tr>
<tr>
<td>NL</td>
<td>Bevat isocyanaten. Kan een allergische reactie veroorzaaken.</td>
</tr>
<tr>
<td>PL</td>
<td>Zawiera izocyanat. Może powodować wystąpienie reakcji alergicznej.</td>
</tr>
<tr>
<td>PT</td>
<td>Contém isocianatos. Pode provocar uma reacção alérgica.</td>
</tr>
<tr>
<td>RO</td>
<td>Conține izocianat. Poate provoca o reacție alergică.</td>
</tr>
<tr>
<td>SK</td>
<td>Obsahuje izokyanáty. Môže vyvolat alergickú reakciu.</td>
</tr>
<tr>
<td>SL</td>
<td>Vsebuje izocianate. Lahko povzroči alergijski odziv.</td>
</tr>
<tr>
<td>FI</td>
<td>Sisältää epoksiaatteja. Voi aiheuttaa allergisen reaktion.</td>
</tr>
<tr>
<td>SV</td>
<td>Innehåller isocyanater. Kan orsaka en allergisk reaktion.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 205</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съдържа епоксидни съставки. Може да причини алергична реакция.</td>
</tr>
<tr>
<td>ES</td>
<td>Contiene componentes epoxídicos. Puede provocar una reacción alérgica.</td>
</tr>
<tr>
<td>CS</td>
<td>Obsahuje epoxidové složky. Môže vyvolat alergickou reakci.</td>
</tr>
<tr>
<td>DA</td>
<td>Indeholder epoxyforbindelser. Kan udlæse allergisk reaktion.</td>
</tr>
<tr>
<td>DE</td>
<td>Enthält epoxidhaltige Verbindungen. Kann allergische Reaktionen hervorrufen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sisaldab epoksükomponente. Võib esile kutsuda allergilise reaktsiooni.</td>
</tr>
<tr>
<td>EL</td>
<td>Περιέχει εποξειδικές ενώσεις. Μπορεί να προκαλέσει αλλεργική αντίδραση.</td>
</tr>
<tr>
<td>EN</td>
<td>Contains epoxy constituents. May produce an allergic reaction.</td>
</tr>
<tr>
<td>EUH 205</td>
<td>Language</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
</tr>
<tr>
<td>FR</td>
<td>Contient des composés époxydiques. Peut produire une réaction allergique.</td>
</tr>
<tr>
<td>GA</td>
<td>Comhábhair eapocsacha ann. D'fhéadfaí sé a bheith ina chúis le frithghníomh ailléirgeach.</td>
</tr>
<tr>
<td>HR</td>
<td>Sadrži epoksidne sastojke. Može izazvati alergijsku reakciju.</td>
</tr>
<tr>
<td>IT</td>
<td>Contiene componenti epossidici. Può provocare una reazione allergica.</td>
</tr>
<tr>
<td>LV</td>
<td>Satur epoksida sastāvdaļas. Var izraisīt alergisku reakciju.</td>
</tr>
<tr>
<td>LT</td>
<td>Sudėtyje yra epoksidinių komponentų. Gali sukelti alerginę reakciją.</td>
</tr>
<tr>
<td>HU</td>
<td>Epoxid tartalmú vegyületeket tartalmaz. Allergiás reakciót válthat ki.</td>
</tr>
<tr>
<td>MT</td>
<td>Fihi kostitwenti ta’ l-epossid. Jista’ jaghmel reazzjoni allergika.</td>
</tr>
<tr>
<td>NL</td>
<td>Bevat epoxyverbindingen. Kan een allergische reactie veroorzaken.</td>
</tr>
<tr>
<td>PL</td>
<td>Zawiera składniki epoksydowe. Może powodować wystąpienie reakcji alergicznej.</td>
</tr>
<tr>
<td>PT</td>
<td>Contém componentes epoxídicos. Pode provocar uma reacção alérgica.</td>
</tr>
<tr>
<td>RO</td>
<td>Conține componenti epoxidici. Poate provoca o reacție alergică.</td>
</tr>
<tr>
<td>SK</td>
<td>Obsahuje epoxidové zložky. Môže vyvolať alergickú reaciu.</td>
</tr>
<tr>
<td>SL</td>
<td>Vsebuje epoksidne sestavine. Lahko povzroči alergijski odziv.</td>
</tr>
<tr>
<td>FI</td>
<td>Sisältää epoksihartseja. Voi aiheuttaa allergisen reaktion.</td>
</tr>
<tr>
<td>SV</td>
<td>Innehåller epoxyförening. Kan orsaka en allergisk reaktion.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 206</th>
<th>Language</th>
<th>Attention! Do not use in combination with other products. May cause hazardous gases (chlor).</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Внимание! Да не се използва заедно с други продукти. Може да отдели опасни газове (хлор).</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>¡Atención! No utilizar junto con otros productos. Puede desprender gases peligrosos (cloro).</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Pozor! Nepoužívejte společně s jinými výrobky. Může uvolňovat nebezpečné plyny (chlor).</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Advarsel! Må ikke anvendes i forbindelse med andre produkter. Farlige luftarter (chlor) kan frigøres.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Achtung! Nicht zusammen mit anderen Produkten verwenden, da gefährliche Gase (Chlor) freigesetzt werden können.</td>
<td></td>
</tr>
<tr>
<td>EUH 206</td>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td></td>
<td>ET</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>C3</strong> Hoiatus! Mitte kasutada koos teiste toodetega. Segust võib eralduda ohutlikke gaase (kloori).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>EL</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Προσοχή! Να μην χρησιμοποιείται σε συνδυασμό με άλλα προϊόντα. Μπορεί να ελευθερωθούν επικίνδυνα αέρια (χλώριο).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Warning! Do not use together with other products. May release dangerous gases (chlorine).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Attention! Ne pas utiliser en combinaison avec d'autres produits. Peut libérer des gaz dangereux (chlor).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Rabhadh! Ná húsáid in éineacht le táirgí eile. D'hheadfaigh sé go scaoilfé gáis chontúirteacha (clóirín).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>HR</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Upozorenje! Ne koristiti s drugim proizvodima. Mogu se osloboditi opasni plinovi (klor).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>IT</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Attenzione! Non utilizzare in combinazione con altri prodotti. Possono liberarsi gas pericolosi (cloro).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>LV</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Brīdinājums! Nelietot kopā ar citiem produktiem. Var izdalt bīstamas gāzes (hloru).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>LT</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Atsargiai! Nenaudoti kartu su kitais produktais. Gali išskirti pavojingas dujas (hlorą).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>HU</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Figyelem! Tilos más termékekkel együtt használni. Veszélyes gázipar (klór) szabadulhatnak fel.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Twissija! Tużahx flimkien ma’ prodotti ohra. Jista’ jerhi gassijiet perikoluži (kloru).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>NL</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Let op! Niet in combinatie met andere producten gebruiken. Er kunnen gevaarlijke gassen (chloor) vrijkomen.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>PL</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Uwaga! Nie stosować razem z innymi produktami. Może wydzielać niebezpieczne gazy (chlor).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>PT</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Atenção! Não utilizar juntamente com outros produtos. Podem libertar-se gases perigosos (cloro).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>RO</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Atenie! A nu se folosi împreună cu alte produse. Poate elibera gaze periculoase (clor).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>SK</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Pozor! Nepoužívajte spolu s inými výrobkami. Môžu uvoľňovať nebezpečné plyny (chlór).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>SL</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Pozor! Ne uporabljajte skupaj z drugimi izdelki. Lahko se sprostajo nevarni plini (klor).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>FI</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Varoitus! Älä käytä yhdessä muiden tuotteiden kanssa. Tuotteesta voi vapautua vaarallista kaasua (klooria).</td>
<td></td>
</tr>
<tr>
<td></td>
<td>SV</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Varning! Får ej användas tillsammans med andra produkter. Kan avgö farliga gaser (klor).</td>
<td></td>
</tr>
<tr>
<td>EUH 207</td>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Внимание! Съдържа кадмий. При употреба се образуват опасни пари. Вижте информацията, предоставена от производителя. Спазвайте инструкциите за безопасност.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>¡Atención! Contiene cadmio. Durante su utilización se desprenden vapores peligrosos. Ver la información facilitada por el fabricante. Seguir las instrucciones de seguridad.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Προσοχή! Περιέχει κάδμιο. Κατά τη χρήση αναπτύσσονται επικίνδυνες αναθυμίσεις. Βλέπετε πληροφορίες του κατασκευαστή. Τηρείτε τις οδηγίες ασφαλείας.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Warning! Contains cadmium. Dangerous fumes are formed during use. See information supplied by the manufacturer. Comply with the safety instructions.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Rabhadh! Caidmiam ann. Cruthaitear múch chontúirteach le linn a úsáide. Féach an fhaisnéis atá curtha ar fáil ag an monaróir. Cholgh leis na treoracha sábháileachta.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Attenzione! Contiene cadmio. Durante l'uso si sviluppano fumi pericolosi. Leggere le informazioni fornite dal fabbricante. Rispettare le disposizioni di sicurezza.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Figyelem! Kadmiuiont tartalmaz! A használat során veszélyes füstök képződnek. Lásd a gyártó által közölt információt. Be kell tartani a biztonsági előírásokat.</td>
<td></td>
</tr>
<tr>
<td>EUH 207</td>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Atenção! Contém cádmio. Libertam-se fumos perigosos durante a utilização. Ver as informações fornecidas pelo fabricante. Respeite as instruções de segurança.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Atenţie! Conţine cadmiu. În timpul utilizării se degajă un fum periculos. A se vedea informaţiile furnizate de producător. A se respecta instrucţiunile privind siguranţa.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 208</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съдържа &lt;наименование на сенсибилизиращото вещество&gt;. Може да предизвика алергична реакция.</td>
</tr>
<tr>
<td>ES</td>
<td>Contiene &lt;nombre de la sustancia sensibilizante&gt;. Puede provocar una reacción alérgica.</td>
</tr>
<tr>
<td>CS</td>
<td>Obsahuje &lt;název senzibilizující látky&gt;. Může vyvolat alergickou reakci.</td>
</tr>
<tr>
<td>DA</td>
<td>Indeholder &lt;navn på det sensibiliserende stof&gt;. Kan udløse allergisk reaktion.</td>
</tr>
<tr>
<td>DE</td>
<td>Enthält &lt;Name des sensibilisierenden Stoffes&gt;. Kann allergische Reaktionen hervorrufen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sisaldab &lt;sensibiliseeriva aine nimetus&gt;. Võib esile kutsuda allergilise reaktsiooni.</td>
</tr>
<tr>
<td>EL</td>
<td>Περιέχει &lt;όνομα της ευαισθητοποιητικής ουσίας&gt;. Μπορεί να προκαλέσει αλλεργική αντίδραση.</td>
</tr>
<tr>
<td>EN</td>
<td>Contains &lt;name of sensitising substance&gt;. May produce an allergic reaction.</td>
</tr>
<tr>
<td>EUH 208</td>
<td>Language</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
</tr>
<tr>
<td>GA</td>
<td>&lt;Ainm na substainte íograithe&gt; ann. D'héadhfadh sé a bheith ina chuíis le frithghníomh ailleirgeach.</td>
</tr>
<tr>
<td>HR</td>
<td>Sadrži &lt;naziv tvari koja dovodi do preosjetljivosti&gt;. Može izazvati alergijsku reakciju.</td>
</tr>
<tr>
<td>IT</td>
<td>Contiene &lt;denominazione della sostanza sensibilizzante&gt;. Può provocare una reazione allergica.</td>
</tr>
<tr>
<td>LV</td>
<td>Satur &lt;sensibilizējošā vielas nosaukums&gt;. Var izraisīt alergisku reakciju.</td>
</tr>
<tr>
<td>LT</td>
<td>Sudėtysje yra &lt;jautrinančios medžiagos pavadinimas&gt;. Gali sukelti alerginę reakciją.</td>
</tr>
<tr>
<td>HU</td>
<td>&lt;Allergén anyag neve&gt;-t tartalmaz. Allergiás reakció válthat ki.</td>
</tr>
<tr>
<td>MT</td>
<td>Fih &lt;l-isem tas-sustanza sensibbli&gt;. Jista' jaghmel reazzjoni allergika.</td>
</tr>
<tr>
<td>NL</td>
<td>Bevat &lt;naam van de sensibiliserende stof&gt;. Kan een allergische reactie veroorzaken.</td>
</tr>
<tr>
<td>PL</td>
<td>Zawiera &lt;nazwa substancji uczulającej&gt;. Może powodować wystąpienie reakcji alergicznej.</td>
</tr>
<tr>
<td>PT</td>
<td>Contém &lt;nome da substância sensibilizante em questão&gt;. Pode provocar uma reação alérgica.</td>
</tr>
<tr>
<td>RO</td>
<td>Conține &lt;denumirea substanței sensibilizante&gt;. Poate provoca o reacție alergică.</td>
</tr>
<tr>
<td>SK</td>
<td>Obsahuje &lt;názov senzibilizujúcej látky&gt;. Môže vyvolat’ alergickú reakciu.</td>
</tr>
<tr>
<td>SL</td>
<td>Vsebuje &lt;ime snovi, ki povzroča preobčutljivost&gt;. Lahko povzroči alergijski odziv.</td>
</tr>
<tr>
<td>FI</td>
<td>Sisältää &lt;herkistävän aineen nimi&gt;. Voi aiheuttaa allergisen reaktion.</td>
</tr>
<tr>
<td>SV</td>
<td>Innehåller &lt;namnet på det sensibiliserande ämnet&gt;. Kan orsaka en allergisk reaktion.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 209/209A</th>
<th>Language</th>
<th>Content</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При употреба може да стане силно запалено. При употреба може да стане запалено.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede inflamarse fácilmente al usarlo. Puede inflamarse al usarlo.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Při používání se může stát vysoce hořlavým. Při používání se může stát hořlavým.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Kan blive meget brandfærdig ved brug. Kan blive brandfærdig ved brug.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kann bei Verwendung leicht entzündbar werden. Kann bei Verwendung entzündbar werden.</td>
<td></td>
</tr>
<tr>
<td>EUH 209/209A</td>
<td>Language</td>
<td>Description</td>
</tr>
<tr>
<td>--------------</td>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>M2</td>
<td>ET</td>
<td>Kasutamisel võib muutuda väga tuleohutlikuks.</td>
</tr>
<tr>
<td>M2</td>
<td>EL</td>
<td>Mπορεί να γίνει πολύ εύφλεκτο κατά τη χρήση.</td>
</tr>
<tr>
<td>M2</td>
<td>EN</td>
<td>Can become highly flammable in use.</td>
</tr>
<tr>
<td>M2</td>
<td>FR</td>
<td>Peut devenir facilement inflammable en cours d'utilisation.</td>
</tr>
<tr>
<td>M2</td>
<td>GA</td>
<td>D'fhéadfadh sé éirí an-inadhainte agus é á úsáid.</td>
</tr>
<tr>
<td>M5</td>
<td>HR</td>
<td>Pri uporabi može postati lako zapaljivo.</td>
</tr>
<tr>
<td>M2</td>
<td>IT</td>
<td>Può diventare facilmente infiammabile durante l'uso.</td>
</tr>
<tr>
<td>M2</td>
<td>LV</td>
<td>Lietojoj var viegli uzliesmot.</td>
</tr>
<tr>
<td>M2</td>
<td>LT</td>
<td>Naudojama gali tapti labai degi.</td>
</tr>
<tr>
<td>M2</td>
<td>HU</td>
<td>A használat során fokozott tűzveszélyessé válhat.</td>
</tr>
<tr>
<td>M2</td>
<td>MT</td>
<td>Jista’ jiehu n-nar facilment meta jintuža.</td>
</tr>
<tr>
<td>M2</td>
<td>NL</td>
<td>Kan bij gebruik licht ontvlambaar worden.</td>
</tr>
<tr>
<td>M2</td>
<td>PL</td>
<td>Podczas stosowania może przekształcić się w substancję wysoce łatwopalną.</td>
</tr>
<tr>
<td>M2</td>
<td>PT</td>
<td>Pode tornar-se facilmente inflamável durante o uso.</td>
</tr>
<tr>
<td>M2</td>
<td>RO</td>
<td>Poate deveni foarte inflamabil în timpul utilizării.</td>
</tr>
<tr>
<td>M2</td>
<td>SK</td>
<td>Pri používaní sa môže stať veľmi horľavou.</td>
</tr>
<tr>
<td>M2</td>
<td>SL</td>
<td>Med uporabo utegne postati lahko vnetljivo.</td>
</tr>
<tr>
<td>M2</td>
<td>FI</td>
<td>Voi muuttua helposti syttyväksi käytössä.</td>
</tr>
<tr>
<td>M2</td>
<td>SV</td>
<td>Kan bli mycket brandfarligt vid användning.</td>
</tr>
<tr>
<td>EUH 210</td>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>---------</td>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>BG</td>
<td>Информационен лист за безопасност ще бъде представен при поискване.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Puede solicitarse la ficha de datos de seguridad.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Na vyžádání je k dispozici bezpečnostní list.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Sikkerhedsdatablad kan på anmodning rekvireres.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Sicherheitsdatenblatt auf Anfrage erhältlich.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Ohutuskaart nõudmisel kättesaadav.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Δελτίο δεδομένων ασφαλείας παρέχεται εφόσον ζητηθεί.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Safety data sheet available on request.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Fiche de données de sécurité disponible sur demande.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Bileog sonraí sábháilteachta ar fáil arna iarraidh sin.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EUH 401</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>За да се избегнат рискове за човешкото здраве и околната среда, спазвайте инструкциите за употреба.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>A fin de evitar riesgos para las personas y el medio ambiente, siga las instrucciones de uso.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Dodržujte pokyny pro používání, abyste se vyvarovali rizik pro lidské zdraví a životní prostředí.</td>
<td></td>
</tr>
<tr>
<td>EUH 401</td>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>---------</td>
<td>-----------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td>DA</td>
<td>Brugsanvisningen skal følges for ikke at bringe menneskers sundhed og miljøet i fare.</td>
</tr>
<tr>
<td></td>
<td>DE</td>
<td>Zur Vermeidung von Risiken für Mensch und Umwelt die Gebrauchsanleitung einhalten.</td>
</tr>
<tr>
<td></td>
<td>ET</td>
<td>Inimeste tervise ja keskkonna ohustamise vältimiseks järgida kasutusjuhendit.</td>
</tr>
<tr>
<td></td>
<td>EL</td>
<td>Για να αποφύγετε τους κινδύνους για την ανθρώπινη υγεία και το περιβάλλον, ακολουθήστε τις οδηγίες χρήσης.</td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td>To avoid risks to human health and the environment, comply with the instructions for use.</td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td>Respectez les instructions d'utilisation pour éviter les risques pour la santé humaine et l'environnement.</td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td>Chun priacail do shláinte an duine agus don chomhshaoil a sheachaint, cloigh leis na treoracha maird le húsáid.</td>
</tr>
<tr>
<td></td>
<td>HR</td>
<td>Da bi se izbjegli rizici za zdravlje ljudi i okoliš, treba se pridržavati uputa za uporabu.</td>
</tr>
<tr>
<td></td>
<td>IT</td>
<td>Per evitare rischi per la salute umana e per l'ambiente, seguire le istruzioni per l'uso.</td>
</tr>
<tr>
<td></td>
<td>LT</td>
<td>Siekiant išvengti žmonių sveikatai ir aplinkai keliomos rizikos, būtina vykdyti naudojimo instrukcijos nurodymus.</td>
</tr>
<tr>
<td></td>
<td>LV</td>
<td>Lai izvairītos no riska cilvēku veselbai un videi, ievērojiet lietošanas pamācību.</td>
</tr>
<tr>
<td></td>
<td>HU</td>
<td>Az emberi egészség és a környezet veszélyeztetésének elkerülése érdekében be kell tartani a használati utasítás előírásait.</td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td>Biex jiġu evitati r-riskji għal saħħet il-bniedem u għall-ambjent, ħares l-istruzzjonijiet dwar l-uzzu.</td>
</tr>
<tr>
<td></td>
<td>NL</td>
<td>Volg de gebruiksaanwijzing om gevaar voor de menselijke gezondheid en het milieu te voorkomen.</td>
</tr>
<tr>
<td></td>
<td>PL</td>
<td>W celu uniknięcia zagrożeń dla zdrowia ludzi i środowiska, należy postępować zgodnie z instrukcją użycia.</td>
</tr>
<tr>
<td></td>
<td>PT</td>
<td>Para evitar riscos para a saúde humana e para o ambiente, respeitar as instruções de utilização.</td>
</tr>
<tr>
<td></td>
<td>RO</td>
<td>Pentru a evita riscurile pentru sănătatea umană și mediu, a se respecta instrucțiunile de utilizare.</td>
</tr>
<tr>
<td></td>
<td>SK</td>
<td>Dodržiavajte návod na používanie, abych ste zabránil zviku rizik pre zdravie ľudí a životné prostredie.</td>
</tr>
<tr>
<td></td>
<td>SL</td>
<td>Da bi se izognili tveganjem za ljudi in okolje, ravnajte v skladu z navodili za uporabo.</td>
</tr>
<tr>
<td></td>
<td>FI</td>
<td>Nouduta käyttöohjeita ihmisien terveydelle ja ympäristölle aiheutuvien vaarojen vältämiseksi.</td>
</tr>
<tr>
<td></td>
<td>SV</td>
<td>För att undvika risker för människors hälsa och för miljön, följ bruksanvisningen.</td>
</tr>
</tbody>
</table>
### Annex IV

**List of Precautionary Statements**

**M4**

In selecting the precautionary statements in accordance with Articles 22 and 28(3), suppliers may combine the Precautionary Statements in the table below, having regard to clarity and comprehensibility of the precautionary advice.

Where square brackets [...] appear around some text in a precautionary statement in column (2), this indicates that the text in square brackets is not appropriate in every case and should be used only in certain circumstances. In these cases, conditions for use explaining when the text should be used are given in column (5).

**M12**

When a forward slash or diagonal mark / appears in a precautionary statement text in column (2), this indicates that a choice has to be made between the phrases they separate in accordance with the indications provided in column (5).

**M4**

When three full stops […] appear in a precautionary statement text in column (2), details on the information to be provided are indicated in column (5).

**M12**

Where the text in column 5 indicates that a precautionary statement may be omitted if another precautionary statement is given on the label, this information may be used in selecting precautionary statements in accordance with Articles 22 and 28.

### 1. Part 1: Criteria for the selection of precautionary statements

#### Table 6.1

<table>
<thead>
<tr>
<th>Precautionary statements — General</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code (1)</td>
</tr>
<tr>
<td>---------</td>
</tr>
<tr>
<td>P101</td>
</tr>
<tr>
<td>P102</td>
</tr>
<tr>
<td>P103</td>
</tr>
</tbody>
</table>

#### Table 6.2

<table>
<thead>
<tr>
<th>Precautionary statements — Prevention</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code (1)</td>
</tr>
<tr>
<td>---------</td>
</tr>
<tr>
<td>P201</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>▼B</td>
</tr>
<tr>
<td>-----</td>
</tr>
<tr>
<td>▼M12</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>▼M7</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>▼M4</td>
</tr>
<tr>
<td>▼M12</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Code</td>
</tr>
<tr>
<td>------</td>
</tr>
<tr>
<td>P222</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>P223</td>
</tr>
<tr>
<td>P230</td>
</tr>
<tr>
<td>P231</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>P232</td>
</tr>
<tr>
<td>P233</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Code (1)</td>
</tr>
<tr>
<td>----------</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>P234</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>P235</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>P240</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Code</td>
</tr>
<tr>
<td>-------</td>
</tr>
<tr>
<td>P241</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>P242</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>P243</td>
</tr>
</tbody>
</table>

**▼M12**

<table>
<thead>
<tr>
<th>Code</th>
<th>Prevention precautionary statements</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P244</td>
<td>Keep valves and fittings free from oil and grease.</td>
<td>Oxidising gases (section 2.4)</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

**▼M4**

<table>
<thead>
<tr>
<th>Code</th>
<th>Prevention precautionary statements</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P250</td>
<td>Do not subject to grinding/shock/friction …</td>
<td>Explosives (Section 2.1)</td>
<td>Unstable explosives and divisions 1.1, 1.2, 1.3, 1.4, 1.5</td>
<td>if the explosive is mechanically sensitive. Manufacturer/supplier to specify applicable rough handling.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**▼M4**

<table>
<thead>
<tr>
<th>Code</th>
<th>Prevention precautionary statements</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P251</td>
<td>Do not pierce or burn, even after use.</td>
<td>Aerosols (section 2.3)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td>Code (1)</td>
<td>Prevention precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------------------------------</td>
<td>------------------</td>
<td>---------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>P260</td>
<td>Do not breathe dust/fume/gas/mist/vapours/spray.</td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>1, 2</td>
<td>Manufacturer/supplier to specify applicable conditions.</td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure (section 3.8)</td>
<td>1, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — repeated exposure (section 3.9)</td>
<td>1, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Reproductive toxicity — effects on or via lactation (section 3.7)</td>
<td>Additional category</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| ▼M12   | | |
|---------| | |
| P261   | Avoid breathing dust/fume/gas/mist/vapours/spray. | Acute toxicity — inhalation (Section 3.1) | 3, 4 | — may be omitted if P260 is given on the label |
|         | Respiratory sensitisation (Section 3.4) | 1, 1A, 1B | |
|         | Skin sensitisation (Section 3.4) | 1, 1A, 1B | |
|         | Specific target organ toxicity — single exposure; respiratory tract irritation (Section 3.8) | 3 | |
|         | Specific target organ toxicity — single exposure; narcotic effects (Section 3.8) | 3 | |
| ▼B     | | |

| ▼M12   | | |
|---------| | |
| P262   | Do not get in eyes, on skin, or on clothing. | Acute toxicity — dermal (section 3.1) | 1, 2 | |
| ▼B     | | |

| ▼M12   | | |
|---------| | |
| P263   | Avoid contact during pregnancy and while nursing. | Reproductive toxicity — effects on or via lactation (Section 3.7) | Additional category | |
| ▼B     | | |

<p>| ▼B     | | |
|---------| | |
| P264   | Wash … thoroughly after handling. | Acute toxicity — oral (section 3.1) | 1, 2, 3, 4 | Manufacturer/supplier to specify parts of the body to be washed after handling. |
|         | Acute toxicity — dermal (section 3.1) | 1, 2 | |
|         | Skin corrosion (section 3.2) | 1A, 1B, 1C | |</p>
<table>
<thead>
<tr>
<th>Code</th>
<th>Prevention precautionary statements (1)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P270</td>
<td>Do not eat, drink or smoke when using this product.</td>
<td>Acute toxicity — oral (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — dermal (section 3.1)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity — effects on or via lactation (section 3.7)</td>
<td>Additional category</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure (section 3.8)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — repeated exposure (section 3.9)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>P271</td>
<td>Use only outdoors or in a well-ventilated area.</td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure; narcosis (section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>▼M2</td>
<td>Contaminated work clothing should not be allowed out of the workplace.</td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>Avoid release to the environment.</td>
<td>Hazardous to the aquatic environment — acute aquatic hazard (section 4.1)</td>
<td>1</td>
<td>— if this is not the intended use.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Hazardous to the aquatic environment — long-term aquatic hazard (section 4.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Prevention precautionary statements</td>
<td>Hazard class</td>
<td>Hazard category</td>
<td>Conditions for use</td>
</tr>
<tr>
<td>------</td>
<td>------------------------------------</td>
<td>--------------</td>
<td>----------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>▼M2</td>
<td>▼M12 P280 Wear protective gloves/ protective clothing/eye protection/face protection.</td>
<td>Explosives (Section 2.1)</td>
<td>Unstable explosives and divisions 1.1, 1.2, 1.3, 1.4, 1.5</td>
<td>Manufacturer/supplier to specify the appropriate type of equipment.</td>
</tr>
<tr>
<td></td>
<td>Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Flammable solids (Section 2.7)</td>
<td>1, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Types A, B, C, D, E, F</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Pyrophoric liquids (Section 2.9)</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Pyrophoric solids (Section 2.10)</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Self-heating substances and mixtures (Section 2.11)</td>
<td>1, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
<td>1, 2, 3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Oxidising liquids (Section 2.13)</td>
<td>1, 2, 3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Oxidising solids (Section 2.14)</td>
<td>1, 2, 3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Organic peroxides (Section 2.15)</td>
<td>Types A, B, C, D, E, F</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute toxicity — dermal (Section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
<td>Specify protective gloves/clothing</td>
</tr>
<tr>
<td></td>
<td>Manufacturer/supplier may further specify type of equipment where appropriate.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin corrosion (Section 3.2)</td>
<td>1, 1A, 1B, 1C</td>
<td></td>
<td>Specify protective gloves/clothing and eye/face protection</td>
</tr>
<tr>
<td></td>
<td>Manufacturer/supplier may further specify type of equipment where appropriate.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin irritation (Section 3.2)</td>
<td>2</td>
<td></td>
<td>Specify protective gloves.</td>
</tr>
<tr>
<td></td>
<td>Skin sensitisation (Section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
<td>Manufacturer/supplier may further specify type of equipment where appropriate.</td>
</tr>
<tr>
<td>Code</td>
<td>Prevention precautionary statements</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>------</td>
<td>-------------------------------------</td>
<td>-----------------</td>
<td>-------------------</td>
<td>----------------------</td>
</tr>
<tr>
<td></td>
<td>Serious eye damage (Section 3.3)</td>
<td>1</td>
<td></td>
<td>Specify eye/face protection.</td>
</tr>
<tr>
<td></td>
<td>Eye irritation (Section 3.3)</td>
<td>2</td>
<td></td>
<td>Manufacturer/supplier may further specify type of equipment where appropriate.</td>
</tr>
<tr>
<td></td>
<td>Germ cell mutagenicity (Section 3.5)</td>
<td>1A, 1B, 2</td>
<td></td>
<td>Manufacturer/supplier to specify the appropriate type of equipment.</td>
</tr>
<tr>
<td></td>
<td>Carcinogenicity (Section 3.6)</td>
<td>1A, 1B, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Reproductive toxicity (Section 3.7)</td>
<td>1A, 1B, 2</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**M4**

**M12**

P282 Wear cold insulating gloves and either face shield or eye protection. Gases under pressure (Section 2.5) Refrigerated liquefied gas

P283 Wear fire resistant or flame retardant clothing. Oxidising liquids (Section 2.13) 1

Oxidising solids (Section 2.14) 1

P284 [In case of inadequate ventilation] wear respiratory protection. Acute toxicity — inhalation (Section 3.1) 1, 2

Respiratory sensitisation (Section 3.4) 1, 1A, 1B

**M4**

**M12**

P231 + P232 Handle and store contents under inert gas/… Protect from moisture. Pyrophoric liquids (Section 2.9) 1

… Manufacturer/supplier to specify the appropriate liquid or gas if ‘inert gas’ is not appropriate.

Pyrophoric solids (Section 2.10) 1

Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12) 1, 2, 3

… if the substance or mixture reacts readily with moisture in air.

… Manufacturer/supplier to specify appropriate liquid or gas if ‘inert gas’ is not appropriate.
<table>
<thead>
<tr>
<th>Code (1)</th>
<th>Response precautionary statements (2)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P301 IF SWALLOWED:</td>
<td>Acute toxicity — oral (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td></td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aspiration Hazard (section 3.10)</td>
<td></td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td>P302 IF ON SKIN:</td>
<td>Pyrophoric liquids (Section 2.9)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Pyrophoric solids (Section 2.10)</td>
<td></td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
<td></td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute Toxicity, dermal (Section 3.1)</td>
<td></td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin irritation (Section 3.2)</td>
<td></td>
<td>2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin sensitisation (Section 3.4)</td>
<td></td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>P303 IF ON SKIN (or hair):</td>
<td>Flammable liquids (section 2.6)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td></td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td>▼M2</td>
<td>P304 IF INHALED:</td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td></td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Respiratory sensitisation (section 3.4)</td>
<td></td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (section 3.8)</td>
<td></td>
<td>3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; narcosis (section 3.8)</td>
<td></td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Code (1)</td>
<td>Response precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>-----------------</td>
<td>---------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>P305</td>
<td>IF IN EYES:</td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Serious eye damage/eye irritation (section 3.3)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Eye irritation (section 3.3)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>P306</td>
<td>IF ON CLOTHING:</td>
<td>Oxidising liquids (section 2.13)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising solids (section 2.14)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>M4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P308</td>
<td>IF exposed or concerned:</td>
<td>Germ cell mutagenicity (section 3.5)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Carcinogenicity (section 3.6)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity (section 3.7)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity — effects on or via lactation (section 3.7)</td>
<td>Additional category</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity, single exposure (section 3.8)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td>P310</td>
<td>Immediately call a POISON CENTER/doctor/…</td>
<td>Acute toxicity — oral (section 3.1)</td>
<td>1, 2, 3</td>
<td>…Manufacturer/supplier to specify the appropriate source of emergency medical advice.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — dermal (section 3.1)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Serious eye damage/eye irritation (section 3.3)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Aspiration hazard (section 3.10)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>P311</td>
<td>Call a POISON CENTER/doctor/…</td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>3</td>
<td>…Manufacturer/supplier to specify the appropriate source of emergency medical advice.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Respiratory sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure (section 3.8)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Response precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>------</td>
<td>--------------------------------------</td>
<td>-----------------</td>
<td>---------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td>Call a POISON CENTRE/doctor/… if you feel unwell.</td>
<td>Acute toxicity — oral (Section 3.1)</td>
<td>4</td>
<td>… Manufacturer/supplier to specify the appropriate source of emergency medical advice.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — dermal (Section 3.1)</td>
<td>3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — inhalation (Section 3.1)</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (Section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure; narcotic effects (Section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>▼M2</td>
<td>Get medical advice/attention.</td>
<td>Skin irritation (section 3.2)</td>
<td>2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Eye irritation (section 3.3)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Germ cell mutagenicity (section 3.5)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Carcinogenicity (section 3.6)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity (section 3.7)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity — effects on or via lactation (section 3.7)</td>
<td>Additional category</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>Get medical advice/attention if you feel unwell.</td>
<td>Specific target organ toxicity — repeated exposure (section 3.9)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Get immediate medical advice/attention.</td>
<td>Gases under pressure (section 2.5)</td>
<td>Refrigerated liquefied gas</td>
<td></td>
</tr>
</tbody>
</table>
### ▼B

<table>
<thead>
<tr>
<th>Code (1)</th>
<th>Response precautionary statements (2)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼M12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P320</td>
<td>Specific treatment is urgent (see … on this label).</td>
<td>Acute toxicity — inhalation (Section 3.1)</td>
<td>1, 2</td>
<td>— if immediate administration of antidote is required. Reference to supplemental first aid instruction.</td>
</tr>
<tr>
<td>P321</td>
<td>Specific treatment (see … on this label).</td>
<td>Acute toxicity — oral (Section 3.1)</td>
<td>1, 2, 3</td>
<td>— if immediate administration of antidote is required. Reference to supplemental first aid instruction.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity, dermal (Section 3.1)</td>
<td>1, 2, 3, 4</td>
<td>— if immediate measures such as specific cleansing agent are advised. Reference to supplemental first aid instruction.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — inhalation (Section 3.1)</td>
<td>3</td>
<td>— if immediate specific measures are required. Reference to supplemental first aid instruction.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin corrosion (Section 3.2)</td>
<td>1, 1A, 1B, 1C</td>
<td>Reference to supplemental first aid instruction.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin irritation (Section 3.2)</td>
<td>2</td>
<td>Manufacturer/supplier may specify a cleansing agent if appropriate.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin sensitisation (Section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure (Section 3.8)</td>
<td>1</td>
<td>— if immediate measures are required. Reference to supplemental first aid instruction.</td>
</tr>
<tr>
<td>▼M4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### ▼B

<table>
<thead>
<tr>
<th>Code (1)</th>
<th>Response precautionary statements (2)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P330</td>
<td>Rinse mouth.</td>
<td>Acute toxicity — oral (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td>P331</td>
<td>Do NOT induce vomiting.</td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Aspiration hazard (section 3.10)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>P332</td>
<td>If skin irritation occurs:</td>
<td>Skin irritation (section 3.2)</td>
<td>2, 3</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Response precautionary statements</td>
<td>Hazard class</td>
<td>Hazard category</td>
<td>Conditions for use</td>
</tr>
<tr>
<td>-------</td>
<td>----------------------------------</td>
<td>--------------</td>
<td>----------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>▼M2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P333</td>
<td>If skin irritation or rash occurs:</td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P334</td>
<td>Immerse in cool water [or wrap in wet bandages].</td>
<td>Pyrophoric liquids (Section 2.9)</td>
<td>1</td>
<td>text in square brackets to be used for pyrophoric liquids and solids</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Pyrophoric solids (Section 2.10)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
<td>1, 2</td>
<td>Use only ‘immerse in cool water.’ Text in square brackets should not be used.</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P335</td>
<td>Brush off loose particles from skin.</td>
<td>Pyrophoric solids (section 2.10)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (section 2.12)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td>P336</td>
<td>Thaw frosted parts with lukewarm water. Do not rub affected area.</td>
<td>Gases under pressure (section 2.5)</td>
<td>Refrigerated liquefied gas</td>
<td></td>
</tr>
<tr>
<td>P337</td>
<td>If eye irritation persists:</td>
<td>Eye irritation (section 3.3)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>P338</td>
<td>Remove contact lenses, if present and easy to do. Continue rinsing.</td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Serious eye damage/eye irritation (section 3.3)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Eye irritation (section 3.3)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>▼M4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P340</td>
<td>Remove person to fresh air and keep comfortable for breathing.</td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Respiratory sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td>Code (1)</td>
<td>Response precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------------</td>
<td>---------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (section 3.8)</td>
<td></td>
<td>3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; narcosis (section 3.8)</td>
<td></td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>▼M2</td>
<td>If experiencing respiratory symptoms: Respiratory sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>P351 Rinse cautiously with water for several minutes. Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Serious eye damage/eye irritation (section 3.3)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Eye irritation (section 3.3)</td>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M4</td>
<td>P352 Wash with plenty of water/... Acute toxicity — dermal (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
<td>...Manufacturer/supplier may specify a cleansing agent if appropriate, or may recommend an alternative agent in exceptional cases if water is clearly inappropriate.</td>
</tr>
<tr>
<td></td>
<td>Skin irritation (section 3.2)</td>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td>P353 Rinse skin with water [or shower]. Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
<td></td>
<td>— text in square brackets to be included where the manufacturer/supplier considers it appropriate for the specific chemical.</td>
</tr>
<tr>
<td></td>
<td>Skin corrosion (Section 3.2)</td>
<td>1, 1A, 1B, 1C</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>P360 Rinse immediately contaminated clothing and skin with plenty of water before removing clothes. Oxidising liquids (section 2.13)</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Oxidising solids (section 2.14)</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M4</td>
<td>P361 Take off immediately all contaminated clothing. Flammable liquids (section 2.6)</td>
<td>1, 2, 3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute toxicity — dermal (section 3.1)</td>
<td>1, 2, 3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Response precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>-------</td>
<td>--------------------------------------</td>
<td>------------------</td>
<td>---------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>P362</td>
<td>Take off contaminated clothing.</td>
<td>Acute toxicity, dermal (section 3.1)</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin irritation (section 3.2)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td>P363</td>
<td>Wash contaminated clothing before reuse.</td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td>P364</td>
<td>And wash it before reuse.</td>
<td>Acute toxicity, dermal (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin irritation (section 3.2)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
</tbody>
</table>

▼M4

▼M12

<table>
<thead>
<tr>
<th>Code</th>
<th>In case of fire:</th>
</tr>
</thead>
<tbody>
<tr>
<td>P370</td>
<td>Explosives (Section 2.1) Unstable explosives and divisions 1.1, 1.2, 1.3, 1.4, 1.5</td>
</tr>
<tr>
<td></td>
<td>Oxidising gases (Section 2.4)</td>
</tr>
<tr>
<td></td>
<td>Flammable liquids (Section 2.6)</td>
</tr>
<tr>
<td></td>
<td>Flammable solids (Section 2.7)</td>
</tr>
<tr>
<td></td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
</tr>
<tr>
<td></td>
<td>Pyrophoric liquids (Section 2.9)</td>
</tr>
<tr>
<td></td>
<td>Pyrophoric solids (Section 2.10)</td>
</tr>
<tr>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
</tr>
<tr>
<td></td>
<td>Oxidising liquids (Section 2.13)</td>
</tr>
<tr>
<td></td>
<td>Oxidising solids (Section 2.14)</td>
</tr>
</tbody>
</table>
### M12

<table>
<thead>
<tr>
<th>Code (1)</th>
<th>Response precautionary statements (2)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(<strong>Organic Peroxides (Section 2.15)</strong>)</td>
<td>Types A, B, C, D, E, F</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### ▼B

**P371** In case of major fire and large quantities:

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oxidising liquids (section 2.13)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Oxidising solids (section 2.14)</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

### M12

**P372** Explosion risk.

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Explosives (Section 2.1)</td>
<td>Unstable explosives and Divisions 1.1, 1.2, 1.3, 1.5, and 1.6</td>
<td>Division 1.4 — except for explosives of Division 1.4 (compatibility group S) in transport packaging.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Type A</td>
<td></td>
</tr>
<tr>
<td>Organic peroxides (Section 2.15)</td>
<td>Type A</td>
<td></td>
</tr>
</tbody>
</table>

**P373** DO NOT fight fire when fire reaches explosives.

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Explosives (Section 2.1)</td>
<td>Unstable explosives and Divisions 1.1, 1.2, 1.3, 1.5, and 1.6</td>
<td>Division 1.4 — except for explosives of Division 1.4 (compatibility group S) in transport packaging.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Type A</td>
<td></td>
</tr>
<tr>
<td>Organic peroxides (Section 2.15)</td>
<td>Type A</td>
<td></td>
</tr>
</tbody>
</table>

### P375

**Fight fire remotely due to the risk of explosion.**

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Explosives (Section 2.1)</td>
<td>Division 1.4</td>
<td>— for explosives of Division 1.4 (compatibility group S) in transport packaging.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Type B</td>
<td></td>
</tr>
<tr>
<td>Oxidising liquids (Section 2.13)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Oxidising solids (Section 2.14)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Organic peroxides (Section 2.15)</td>
<td>Type B</td>
<td></td>
</tr>
</tbody>
</table>
### Response precautionary statements

<table>
<thead>
<tr>
<th>Code</th>
<th>Response precautionary statements</th>
<th>Hazard class</th>
<th>Hazard category</th>
<th>Conditions for use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P376</td>
<td>Stop leak if safe to do so.</td>
<td>Oxidising gases (section 2.4)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>P377</td>
<td>Leaking gas fire:</td>
<td>Flammable gases (section 2.2)</td>
<td>1, 2</td>
<td></td>
</tr>
</tbody>
</table>

### ▼M12

<table>
<thead>
<tr>
<th>Code</th>
<th>Response precautionary statements</th>
<th>Hazard class</th>
<th>Hazard category</th>
<th>Conditions for use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P378</td>
<td>Use … to extinguish.</td>
<td>Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
<td>if water increases risk</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Flammable solids (Section 2.7)</td>
<td>1, 2</td>
<td>Manufacturer/supplier to specify appropriate media</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Types B, C, D, E, F</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Pyrophoric liquids (Section 2.9)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Pyrophoric solids (Section 2.10)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising liquids (Section 2.13)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising solids (Section 2.14)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Organic peroxides (Section 2.15)</td>
<td>Types B, C, D, E, F</td>
<td></td>
</tr>
<tr>
<td>P380</td>
<td>Evacuate area.</td>
<td>Explosives (Section 2.1)</td>
<td>Unstable explosives, Divisions 1.1, 1.2, 1.3, 1.4, 1.5</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Types A, B</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising liquids (Section 2.13)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising solids (Section 2.14)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Organic peroxides (Section 2.15)</td>
<td>Types A, B</td>
<td></td>
</tr>
<tr>
<td>P381</td>
<td>In case of leakage, eliminate all ignition sources.</td>
<td>Flammable gases (Section 2.2)</td>
<td>1, 2</td>
<td></td>
</tr>
</tbody>
</table>

### ▼B

<table>
<thead>
<tr>
<th>Code</th>
<th>Response precautionary statements</th>
<th>Hazard class</th>
<th>Hazard category</th>
<th>Conditions for use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P390</td>
<td>Absorb spillage to prevent material damage.</td>
<td>Corrosive to metals (section 2.16)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Response precautionary statements</td>
<td>Hazard class</td>
<td>Hazard category</td>
<td>Conditions for use</td>
</tr>
<tr>
<td>-------</td>
<td>----------------------------------</td>
<td>-------------</td>
<td>----------------</td>
<td>------------------</td>
</tr>
<tr>
<td>P391</td>
<td>Collect spillage.</td>
<td>Hazardous to the aquatic environment — acute aquatic hazard (section 4.1)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Hazardous to the aquatic environment — long-term aquatic hazard (section 4.1)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td>P301 + P310</td>
<td>IF SWALLOWED: Immediately call a POISON CENTER/doctor/…</td>
<td>Acute toxicity — oral (section 3.1)</td>
<td>1, 2, 3</td>
<td>Manufacturer/supplier to specify the appropriate source of emergency medical advice.</td>
</tr>
<tr>
<td>P301 + P312</td>
<td>IF SWALLOWED: Call a POISON CENTRE/doctor/… if you feel unwell.</td>
<td>Acute toxicity — oral (Section 3.1)</td>
<td>4</td>
<td>Manufacturer/supplier to specify the appropriate source of emergency medical advice.</td>
</tr>
<tr>
<td>P302 + P334</td>
<td>IF ON SKIN: Immerse in cool water or wrap in wet bandages.</td>
<td>Pyrophoric liquids (Section 2.9)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>P302 + P352</td>
<td>IF ON SKIN: Wash with plenty of water/…</td>
<td>Acute toxicity — dermal (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td>Manufacturer/supplier may specify a cleansing agent if appropriate, or may recommend an alternative agent in exceptional cases if water is clearly inappropriate.</td>
</tr>
<tr>
<td>P304 + P340</td>
<td>IF INHALED: Remove person to fresh air and keep comfortable for breathing.</td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Respiratory sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Response precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>--------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-------------------</td>
<td>---------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>(1)</td>
<td>Specific target organ toxicity — single exposure; narcosis (section 3.8)</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>IF ON CLOTHING: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes.</td>
<td>Oxidising liquids (section 2.13)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising solids (section 2.14)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>▼M4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>IF exposed or concerned: Call a POISON CENTER/doctor/…</td>
<td>Specific target organ toxicity — single exposure (section 3.8)</td>
<td>1, 2</td>
<td>…Manufacturer/supplier to specify the appropriate source of emergency medical advice.</td>
</tr>
<tr>
<td>▼B</td>
<td>IF exposed or concerned: Get medical advice/attention.</td>
<td>Germ cell mutagenicity (section 3.5)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Carcinogenicity (section 3.6)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity (section 3.7)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity — effects on or via lactation (section 3.7)</td>
<td>Additional category</td>
<td></td>
</tr>
<tr>
<td>▼M4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>If skin irritation occurs: Get medical advice/attention.</td>
<td>Skin irritation (Section 3.2)</td>
<td>2</td>
<td>— may be omitted when P333 + P313 is given on the label.</td>
</tr>
<tr>
<td>▼M2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>If skin irritation or rash occurs: Get medical advice/attention.</td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
</tr>
<tr>
<td>▼M12</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>Thaw frosted parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.</td>
<td>Gases under pressure (Section 2.5)</td>
<td>Refrigerated liquefied gas</td>
<td></td>
</tr>
<tr>
<td>Code (1)</td>
<td>Response precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-----------------</td>
<td>---------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>▼B</td>
<td><strong>P337 + P313</strong></td>
<td>If eye irritation persists: Get medical advice/attention.</td>
<td>Eye irritation (section 3.3)</td>
<td>2</td>
</tr>
<tr>
<td>▼M4</td>
<td><strong>P342 + P311</strong></td>
<td>If experiencing respiratory symptoms: Call a POISON CENTER/doctor/…</td>
<td>Respiratory sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
</tr>
<tr>
<td></td>
<td><strong>P361 + P364</strong></td>
<td>Take off immediately all contaminated clothing and wash it before reuse.</td>
<td>Acute toxicity, dermal (section 3.1)</td>
<td>1, 2, 3</td>
</tr>
<tr>
<td></td>
<td><strong>P362 + P364</strong></td>
<td>Take off contaminated clothing and wash it before reuse.</td>
<td>Acute toxicity, dermal (section 3.1)</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin irritation (section 3.2)</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin sensitisation (section 3.4)</td>
<td>1, 1A, 1B</td>
</tr>
<tr>
<td>▼B</td>
<td><strong>P370 + P376</strong></td>
<td>In case of fire: Stop leak if safe to do so.</td>
<td>Oxidizing gases (section 2.4)</td>
<td>1</td>
</tr>
<tr>
<td>▼M12</td>
<td><strong>P370 + P378</strong></td>
<td>In case of fire: Use … to extinguish.</td>
<td>Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Flammable solids (Section 2.7)</td>
<td>1, 2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Types C, D, E, F</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Pyrophoric liquids (Section 2.9)</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Pyrophoric solids (Section 2.10)</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
<td>1, 2, 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Oxidising liquids (Section 2.13)</td>
<td>1, 2, 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Oxidising solids (Section 2.14)</td>
<td>1, 2, 3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Organic peroxides (Section 2.15)</td>
<td>Types C, D, E, F</td>
</tr>
<tr>
<td>Code (1)</td>
<td>Response precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>---------------</td>
<td>---------------------------------------------------------------------------</td>
<td>--------------------------------------</td>
<td>---------------------</td>
<td>----------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>P301 + P330 + P331</td>
<td>IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.</td>
<td>Skin corrosion (Section 3.2)</td>
<td>1, 1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td>P302 + P335 + P334</td>
<td>IF ON SKIN: Brush off loose particles from skin. Immerse in cool water [or wrap in wet bandages].</td>
<td>Pyrophoric solids (Section 2.10)</td>
<td>1</td>
<td>— text in square brackets to be used for pyrophoric solids</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
<td>1, 2</td>
<td>— use only ‘Immerse in cold water’. Text in square brackets should not be used.</td>
</tr>
<tr>
<td>P303 + P361 + P353</td>
<td>IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].</td>
<td>Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
<td>— text in square brackets to be included where the manufacturer/supplier considers it appropriate for the specific chemical.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin corrosion (Section 3.2)</td>
<td>1, 1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td>P305 + P351 + P338</td>
<td>IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</td>
<td>Skin corrosion (Section 3.2)</td>
<td>1, 1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Serious eye damage/eye irritation (Section 3.3)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Eye irritation (Section 3.3)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>P370 + P380 + P375</td>
<td>In case of fire: Evacuate area. Fight fire remotely due to the risk of explosion.</td>
<td>Explosives (Section 2.1)</td>
<td>Division 1.4</td>
<td>— for explosives of division 1.4 (compatibility group S) in transport packaging</td>
</tr>
<tr>
<td>P371 + P380 + P375</td>
<td>In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.</td>
<td>Oxidising liquids (section 2.13)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising solids (section 2.14)</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>
### Table 6.4

**Precautionary statements — Storage**

<table>
<thead>
<tr>
<th>Code (1)</th>
<th>Storage precautionary statements (2)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>** Nicolas **</td>
<td>Store in accordance with …</td>
<td>Explosives (Section 2.1)</td>
<td>Unstable explosives and Divisions 1.1, 1.2, 1.3, 1.5</td>
<td>… Manufacturer/supplier to specify local/regional/national/international regulations as applicable.</td>
</tr>
<tr>
<td>** Nicolas **</td>
<td>Store in a dry place.</td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (section 2.12)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td>** Nicolas **</td>
<td>Store in a well-ventilated place.</td>
<td>Flammable gases (Section 2.2)</td>
<td>1, 2</td>
<td></td>
</tr>
<tr>
<td>** Nicolas **</td>
<td></td>
<td>Oxidising gases (Section 2.4)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>** Nicolas **</td>
<td></td>
<td>Gases under pressure (Section 2.5)</td>
<td>Compressed gas</td>
<td></td>
</tr>
<tr>
<td>** Nicolas **</td>
<td></td>
<td></td>
<td>Liquefied gas</td>
<td></td>
</tr>
<tr>
<td>Code (1)</td>
<td>Storage precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------------</td>
<td>---------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Refrigerated Liquefied gas</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dissolved gas</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
<td>for flammable liquids Category 1 and other flammable liquids that are volatile and may generate an explosive atmosphere.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Types A, B, C, D, E, F</td>
<td>— except for temperature controlled self-reactive substances and mixtures or organic peroxides because condensation and consequent freezing may take place.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Organic peroxides (Section 2.15)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute toxicity — inhalation (Section 3.1)</td>
<td>1, 2, 3</td>
<td>— if the substance or mixture is volatile and may generate a hazardous atmosphere.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (Section 3.8)</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; narcotic effects (Section 3.8)</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>Store in a closed container.</td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (section 2.12)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>Store locked up.</td>
<td>Acute toxicity — oral (section 3.1)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — dermal (section 3.1)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute toxicity — inhalation (section 3.1)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skin corrosion (section 3.2)</td>
<td>1A, 1B, 1C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Germ cell mutagenicity (section 3.5)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Carcinogenicity (section 3.6)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reproductive toxicity (section 3.7)</td>
<td>1A, 1B, 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure (section 3.8)</td>
<td>1, 2</td>
<td></td>
</tr>
</tbody>
</table>
### ▼B

<table>
<thead>
<tr>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
</tr>
</tbody>
</table>

**Storage precautionary statements**

<table>
<thead>
<tr>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Specific target organ toxicity — single exposure; narcosis (section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Aspiration hazard (section 3.10)</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

**▼M12**

**P406** Store in a corrosion-resistant/... container with a resistant inner liner. Corrosive to metals (Section 2.16) 1 — may be omitted if P234 is given on the label... Manufacturer/supplier to specify other compatible materials.

**P407** Maintain air gap between stacks or pallets. Self-heating substances and mixtures (Section 2.11) 1, 2

**▼M4**

**P410** Protect from sunlight. Aerosols (section 2.3) 1, 2, 3 — may be omitted for gases filled in transportable gas cylinders in accordance with packing instruction P200 of the UN RTDG, Model Regulations, unless those gases are subject to (slow) decomposition or polymerisation.

<table>
<thead>
<tr>
<th>Gases under pressure (section 2.5)</th>
<th>Compressed gas Liquefied gas Dissolved gas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Self-heating substances and mixtures (section 2.11)</td>
<td>1, 2</td>
</tr>
<tr>
<td>Organic peroxides (section 2.15)</td>
<td>Types A, B, C, D, E, F</td>
</tr>
</tbody>
</table>

**▼M12**

**P411** Store at temperatures not exceeding ... °C/... °F. Self-reactive substances and mixtures (Section 2.8) Types A, B, C, D, E, F — if temperature control is required (according to Annex I, Section 2.8.2.4 or 2.15.2.3) or if otherwise deemed necessary. Manufacturer/supplier to specify temperature using the applicable temperature scale.

<table>
<thead>
<tr>
<th>Organic peroxides (Section 2.15)</th>
<th>Types A, B, C, D, E, F</th>
</tr>
</thead>
</table>
### M12

<table>
<thead>
<tr>
<th>Code</th>
<th>Storage precautionary statements (1)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P412</td>
<td>Do not expose to temperatures exceeding 50 °C/122 °F.</td>
<td>Aerosols (Section 2.3)</td>
<td>1, 2, 3</td>
<td>Manufacturer/supplier to use applicable temperature scale.</td>
</tr>
<tr>
<td>P413</td>
<td>Store bulk masses greater than … kg/… lbs at temperatures not exceeding … °C/… °F.</td>
<td>Self-heating substances and mixtures (Section 2.11)</td>
<td>1, 2</td>
<td>… Manufacturer/supplier to specify mass and temperature using applicable scale.</td>
</tr>
<tr>
<td>P420</td>
<td>Store separately.</td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Types A, B, C, D, E, F</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Self-heating substances and mixtures (Section 2.11)</td>
<td>1,2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising liquids (Section 2.13)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising solids (Section 2.14)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Organic peroxides (Section 2.15)</td>
<td>Types A, B, C, D, E, F</td>
<td></td>
</tr>
</tbody>
</table>

### B

<table>
<thead>
<tr>
<th>Code</th>
<th>Storage precautionary statements (1)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P402  + P404</td>
<td>Store in a dry place. Store in a closed container.</td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (section 2.12)</td>
<td>1, 2, 3</td>
</tr>
</tbody>
</table>

### M12

<table>
<thead>
<tr>
<th>Code</th>
<th>Storage precautionary statements (1)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P403  + P233</td>
<td>Store in a well-ventilated place. Keep container tightly closed.</td>
<td>Acute toxicity — inhalation (Section 3.1)</td>
<td>1, 2, 3</td>
<td>— if the substance or mixture is volatile and may generate a hazardous atmosphere.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (Section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specific target organ toxicity — single exposure; narcosis (Section 3.8)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>P403  + P235</td>
<td>Store in a well-ventilated place. Keep cool.</td>
<td>Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
<td>— for flammable liquids Category 1 and other flammable liquids that are volatile and may generate an explosive atmosphere.</td>
</tr>
</tbody>
</table>
### Storage precautionary statements

<table>
<thead>
<tr>
<th>Code (1)</th>
<th>Storage precautionary statements</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P410 + P403</td>
<td>Protect from sunlight. Store in a well-ventilated place.</td>
<td>Gases under pressure (Section 2.5)</td>
<td>Compressed gas</td>
<td>— P410 may be omitted for gases filled in transportable gas cylinders in accordance with packing instruction P200 of the UN RTDG, unless those gases are subject to (slow) decomposition or polymerisation.</td>
</tr>
<tr>
<td>P410 + P412</td>
<td>Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.</td>
<td>Aerosols (Section 2.3)</td>
<td>1, 2, 3</td>
<td>Manufacturer/supplier to use applicable temperature scale.</td>
</tr>
</tbody>
</table>

### Table 6.5  

**Precautionary statements — Disposal**

<table>
<thead>
<tr>
<th>Code (1)</th>
<th>Disposal precautionary statements (2)</th>
<th>Hazard class (3)</th>
<th>Hazard category (4)</th>
<th>Conditions for use (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼M12</td>
<td>Dispose of contents/container to ...</td>
<td>Explosives (Section 2.1)</td>
<td>Unstable explosives and Divisions 1.1, 1.2, 1.3, 1.4, 1.5</td>
<td>... in accordance with local/regional/national/international regulation (to be specified). Manufacturer/supplier to specify whether disposal requirements apply to contents, container or both.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Flammable liquids (Section 2.6)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Self-reactive substances and mixtures (Section 2.8)</td>
<td>Types A, B, C, D, E, F</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Substances and mixtures which, in contact with water, emit flammable gases (Section 2.12)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising liquids (Section 2.13)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oxidising solids (Section 2.14)</td>
<td>1, 2, 3</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Organic peroxides (Section 2.15)</td>
<td>Types A, B, C, D, E, F</td>
<td></td>
</tr>
<tr>
<td>Code (1)</td>
<td>Disposal precautionary statements (2)</td>
<td>Hazard class (3)</td>
<td>Hazard category (4)</td>
<td>Conditions for use (5)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------------</td>
<td>---------------------</td>
<td>----------------------</td>
</tr>
<tr>
<td></td>
<td>Acute toxicity — oral (Section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute toxicity — dermal (Section 3.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute toxicity — inhalation (Section 3.1)</td>
<td>1, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin corrosion (Section 3.2)</td>
<td>1, 1A, 1B, 1C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Respiratory sensitisation (Section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin sensitisation (Section 3.4)</td>
<td>1, 1A, 1B</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Germ cell mutagenicity (Section 3.5)</td>
<td>1A, 1B, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Carcinogenicity (Section 3.6)</td>
<td>1A, 1B, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Reproductive toxicity (Section 3.7)</td>
<td>1A, 1B, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure (Section 3.8)</td>
<td>1, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; respiratory tract irritation (Section 3.8)</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — single exposure; narcotic effects (Section 3.8)</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Specific target organ toxicity — repeated exposure (Section 3.9)</td>
<td>1, 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aspiration hazard (Section 3.10)</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Hazardous to the aquatic environment — acute aquatic hazard (Section 4.1)</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Hazardous to the aquatic environment — chronic aquatic hazard (Section 4.1)</td>
<td>1, 2, 3, 4</td>
<td></td>
<td></td>
</tr>
<tr>
<td>P502</td>
<td>Refer to manufacturer or supplier for information on recovery or recycling</td>
<td></td>
<td></td>
<td>Hazardous to the ozone layer (Section 5.1)</td>
</tr>
</tbody>
</table>
### 2. Part 2: precautionary statements

The precautionary statements shall be taken from this part of Annex IV and selected in accordance with Part 1.

#### Table 1.1

<table>
<thead>
<tr>
<th>P101</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Precautionary statements — General</strong></td>
</tr>
<tr>
<td></td>
<td>BG</td>
</tr>
<tr>
<td></td>
<td>При необходимости от медицинска помощ, носете опаковката или етикета на продукта.</td>
</tr>
<tr>
<td></td>
<td>ES</td>
</tr>
<tr>
<td></td>
<td>Si se necesita consejo médico, tener a mano el envase o la etiqueta.</td>
</tr>
<tr>
<td></td>
<td>CS</td>
</tr>
<tr>
<td></td>
<td>Je-li nutná lékařská pomoc, mějte po ruce obal nebo štítě výrobku.</td>
</tr>
<tr>
<td></td>
<td>DA</td>
</tr>
<tr>
<td></td>
<td>Hvis der er brug for lægehjælp, medbring da beholderen eller etiketten.</td>
</tr>
<tr>
<td></td>
<td>DE</td>
</tr>
<tr>
<td></td>
<td>Ist ärztlicher Rat erforderlich, Verpackung oder Kennzeichnungsetikett bereithalten.</td>
</tr>
<tr>
<td></td>
<td>ET</td>
</tr>
<tr>
<td></td>
<td>Arsti poole pöördudes võtta kaasa toote pakend või etikett.</td>
</tr>
<tr>
<td></td>
<td>EL</td>
</tr>
<tr>
<td></td>
<td>Eάν ζητήσετε εισροή συμβουλή, να έχετε μεζί σας τον περιεκτή του προϊόντος ή την ετικέτα.</td>
</tr>
<tr>
<td></td>
<td>EN</td>
</tr>
<tr>
<td></td>
<td>If medical advice is needed, have product container or label at hand.</td>
</tr>
<tr>
<td></td>
<td>FR</td>
</tr>
<tr>
<td></td>
<td>En cas de consultation d’un médecin, garder à disposition le récipient ou l’étiquette.</td>
</tr>
<tr>
<td></td>
<td>GA</td>
</tr>
<tr>
<td></td>
<td>Más gá comhairle liachta, bhiodh coimeádán nó lípead an táirge ina aice láimhe.</td>
</tr>
<tr>
<td></td>
<td>HR</td>
</tr>
<tr>
<td></td>
<td>Ako je potrebna liječnička pomoč pokazati spremnik ili naljepnicu.</td>
</tr>
<tr>
<td></td>
<td>IT</td>
</tr>
<tr>
<td></td>
<td>In caso di consultazione di un medico, tenere a disposizione il contenitore o l’etichetta del prodotto.</td>
</tr>
<tr>
<td></td>
<td>LV</td>
</tr>
<tr>
<td></td>
<td>Medicīniska padoma nepieciešamības gadījumā attiecīgā informācija ir norādīta uz iepakojuma vai etiketes.</td>
</tr>
<tr>
<td></td>
<td>LT</td>
</tr>
<tr>
<td></td>
<td>Jei reikalinga gydytojo konsultacija, su savimi turėkite produkto talpyklą ar jo etiketę.</td>
</tr>
<tr>
<td></td>
<td>HU</td>
</tr>
<tr>
<td></td>
<td>Orvos-tanácsadás esetén tartsa késznél a termék edényét vagy címkejét.</td>
</tr>
<tr>
<td></td>
<td>MT</td>
</tr>
<tr>
<td></td>
<td>Jekk ikun mehtieg parir mediku, ara li jkollok il-kontenitur jew it-tikketta tal-prodott fil-qrib.</td>
</tr>
<tr>
<td></td>
<td>NL</td>
</tr>
<tr>
<td></td>
<td>Bij het inwinnen van medisch advies, de verpakking of het etiket ter beschikking houden.</td>
</tr>
<tr>
<td></td>
<td>PL</td>
</tr>
<tr>
<td></td>
<td>W razie konieczności zasięgnięcia porady lekarza należy pokazać pojemnik lub etykietę.</td>
</tr>
<tr>
<td></td>
<td>PT</td>
</tr>
<tr>
<td></td>
<td>Se for necessário consultar um médico, mostre-lhe a embalagem ou o rótulo.</td>
</tr>
<tr>
<td></td>
<td>RO</td>
</tr>
<tr>
<td></td>
<td>Dacă este necesară consultarea medicului, țineți la îndemână recipientul sau eticheta produsului.</td>
</tr>
<tr>
<td>P101</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>SK</td>
<td>Ak je potrebná lekárska pomoc, majte k dispozícii obal alebo etiketu výrobku.</td>
</tr>
<tr>
<td>SL</td>
<td>Če je potreben zdravniški nasvet, mora biti na voljo posoda ali etiketa proizvoda.</td>
</tr>
<tr>
<td>FI</td>
<td>Jos tarvitaan lääkinnällistä apua, näytä pakkaus tai varoitusetiketti.</td>
</tr>
<tr>
<td>SV</td>
<td>Ha förpackningen eller etiketten till hands om du måste söka läkarvård.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P102</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява извън обсега на деца.</td>
</tr>
<tr>
<td>ES</td>
<td>Mantener fuera del alcance de los niños.</td>
</tr>
<tr>
<td>CS</td>
<td>Uchovávejte mimo dosah dětí.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares utilgængeligt for børn.</td>
</tr>
<tr>
<td>DE</td>
<td>Darf nicht in die Hände von Kindern gelangen.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida lastele kättesaamatus kohas.</td>
</tr>
<tr>
<td>EL</td>
<td>Μακριά από παιδιά.</td>
</tr>
<tr>
<td>EN</td>
<td>Keep out of reach of children.</td>
</tr>
<tr>
<td>FR</td>
<td>Tenir hors de portée des enfants.</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád as aimsiú leanai.</td>
</tr>
</tbody>
</table>

| ▼M5 |
| HR   | Čuvati izvan dohvata djece. |

| ▼B   |
| IT   | Tenere fuori dalla portata dei bambini. |
| LV   | Sargat no bērniem. |
| LT   | Laikyti vaikams neprieinamoje vietoję. |
| HU   | Gyermekkől elzárva tartandó. |
| MT   | Zommu ’l boghod minn fejn jistghu jilqquh it-tfal. |
| NL   | Buiten het bereik van kinderen houden. |
| PL   | Chronić przed dziećmi. |
| PT   | Manter fora do alcance das crianças. |
| RO   | A nu se lása la îndemâna copiilor. |
| SK   | Uchovávajte mimo dosahu deti. |
| SL   | Hraniti zunaj dosega otrok. |
| FI   | Säilytä lasten ulottumattomissa. |
| SV   | Förvaras oätkomligt för barn. |

<table>
<thead>
<tr>
<th>P103</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Преди употреба прочетете етикета.</td>
</tr>
<tr>
<td>ES</td>
<td>Leer la etiqueta antes del uso.</td>
</tr>
<tr>
<td>CS</td>
<td>Před použitím si přečetěte údaje na štítku.</td>
</tr>
<tr>
<td>DA</td>
<td>Læs etiketten før brug.</td>
</tr>
<tr>
<td>DE</td>
<td>Vor Gebrauch Kennzeichnungsetikett lesen.</td>
</tr>
<tr>
<td>ET</td>
<td>Enne kasutamist tutvuda etiketil oleva infoga.</td>
</tr>
<tr>
<td>P103</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>EL</td>
<td>Διαβάστε την ετικέτα πριν από τη χρήση.</td>
</tr>
<tr>
<td>EN</td>
<td>Read label before use.</td>
</tr>
<tr>
<td>FR</td>
<td>Lire l’étiquette avant utilisation.</td>
</tr>
<tr>
<td>GA</td>
<td>Léigh an lipéad roimh úsáid.</td>
</tr>
<tr>
<td>HR</td>
<td>Prije uporabe pročitati naljepnicu.</td>
</tr>
<tr>
<td>IT</td>
<td>Leggere l’etichetta prima dell’uso.</td>
</tr>
<tr>
<td>LV</td>
<td>Pirms izmantošanas izlasīt etiķeti.</td>
</tr>
<tr>
<td>LT</td>
<td>Priė naudojimą perskaityti etiketę.</td>
</tr>
<tr>
<td>HU</td>
<td>Használat előtt olvassa el a címkén közölt információkat.</td>
</tr>
<tr>
<td>MT</td>
<td>Aqrä t-tikketta qabel l-żu.</td>
</tr>
<tr>
<td>NL</td>
<td>Alvorens te gebruiken, het etiket lezen.</td>
</tr>
<tr>
<td>PL</td>
<td>Przed użyciem przeczytać etykietę.</td>
</tr>
<tr>
<td>PT</td>
<td>Ler o rótulo antes da utilização.</td>
</tr>
<tr>
<td>RO</td>
<td>Citiți eticheta înainte de utilizare.</td>
</tr>
<tr>
<td>SK</td>
<td>Pred použitím si prečítajte etiketu.</td>
</tr>
<tr>
<td>SL</td>
<td>Pred uporabo preberite etiketo.</td>
</tr>
<tr>
<td>FI</td>
<td>Lue merkinnät ennen käyttöä.</td>
</tr>
<tr>
<td>SV</td>
<td>Läs etiketten före användning.</td>
</tr>
</tbody>
</table>

Table 1.2
Precautionary statements — Prevention

<table>
<thead>
<tr>
<th>P201</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Преди употреба се снабдете със специални инструкции.</td>
</tr>
<tr>
<td>ES</td>
<td>►C3 Solicitar instrucciones especiales antes del uso. ◄</td>
</tr>
<tr>
<td>CS</td>
<td>Před použitím si obtáhněte speciální instrukce.</td>
</tr>
<tr>
<td>DA</td>
<td>Indhent særige anvisninger for brug.</td>
</tr>
<tr>
<td>DE</td>
<td>Vor Gebrauch besondere Anweisungen einholen.</td>
</tr>
<tr>
<td>ET</td>
<td>Enne kasutamist tutvuda erijuhistega.</td>
</tr>
<tr>
<td>EL</td>
<td>Εφοδιαστείτε με τις ειδικές οδηγίες πριν από τη χρήση.</td>
</tr>
<tr>
<td>EN</td>
<td>Obtain special instructions before use.</td>
</tr>
<tr>
<td>FR</td>
<td>►C3 Se procurer les instructions spéciales avant utilisation. ◄</td>
</tr>
<tr>
<td>GA</td>
<td>Faigh treoracha speisialta roimh úsáid.</td>
</tr>
<tr>
<td>HR</td>
<td>Prije uporabe pribaviti posebne upute.</td>
</tr>
</tbody>
</table>

▼B ▼M5 ▼B ▼M5
<table>
<thead>
<tr>
<th>P201</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>IT</td>
<td>Procurarsi istruzioni specifiche prima dell’uso.</td>
</tr>
<tr>
<td>LV</td>
<td>Pirms lietošanas saņemt speciālu instrukciju.</td>
</tr>
<tr>
<td>LT</td>
<td>Prieš naudojimą gauti specialias instrukcijas.</td>
</tr>
<tr>
<td>HU</td>
<td>Használat előtt ismerje meg az anyagra vonatkozó különleges utasításokat.</td>
</tr>
<tr>
<td>MT</td>
<td>Ikseb struzzjonijiet specjali qabel l-użu.</td>
</tr>
<tr>
<td>NL</td>
<td>Alvorens te gebruiken de speciale aanwijzingen raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>Przed użyciem zapoznać się ze specjalnymi środkami ostrożności.</td>
</tr>
<tr>
<td>PT</td>
<td>Pedir instruções específicas antes da utilização.</td>
</tr>
<tr>
<td>RO</td>
<td>Procurați instrucțiuni speciale înainte de utilizare.</td>
</tr>
<tr>
<td>SK</td>
<td>Pred používaním sa oboznámte s osobitnými pokynmi.</td>
</tr>
<tr>
<td>SL</td>
<td>Pred uporabo pridobiti posebna navodila.</td>
</tr>
<tr>
<td>FI</td>
<td>Lue erityisohjeet ennen käyttöä.</td>
</tr>
<tr>
<td>SV</td>
<td>Inhämta särskilda instruktioner före användning.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P202</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Не използвайте преди да сте прочели и разбравли всички безопасни мерки за безопасност.</td>
</tr>
<tr>
<td>ES</td>
<td>No manipule la sustancia antes de haber leído y comprendido todas las instrucciones de seguridad.</td>
</tr>
<tr>
<td>CS</td>
<td>Nepoužívejte, dokud jste si nepřečetli všechny bezpečnostní pokyny a neporozuměli jim.</td>
</tr>
<tr>
<td>DA</td>
<td>Anvend ikke produktet, før alle advarsler er læst og forstået.</td>
</tr>
<tr>
<td>DE</td>
<td>Vor Gebrauch alle Sicherheitshinweise lesen und verstehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Mitte kääelda enne ohutusnõuetega tutvumist ja nendest arusaamist.</td>
</tr>
<tr>
<td>EL</td>
<td>Μην το χρησιμοποιήσετε πριν διαβάσετε και κατανοήσετε τις οδηγίες προφύλαξης.</td>
</tr>
<tr>
<td>EN</td>
<td>Do not handle until all safety precautions have been read and understood.</td>
</tr>
<tr>
<td>FR</td>
<td>Ne pas manipuler avant d’avoir lu et compris toutes les précautions de sécurité.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná láimhsigh go dtí go léifear agus go dtugfear gach ráiteas réamhchúraim sábháilteachta.</td>
</tr>
<tr>
<td>HR</td>
<td>Ne rukovati prije upoznavanja i razumijevanja sigurnosnih mjera predostrožnosti.</td>
</tr>
<tr>
<td>IT</td>
<td>Non manipolare prima di avere letto e compreso tutte le avvertenze.</td>
</tr>
</tbody>
</table>
### M4

<table>
<thead>
<tr>
<th>P210</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се пази от топлина, нагорещени повърхности, искри, открит пламък, и други източници на запалване. Тютюнопушенето забранено.</td>
</tr>
<tr>
<td>ES</td>
<td>Mantener alejado del calor, de superficies calientes, de chispas, de llamas abiertas y de cualquier otra fuente de ignición. No fumar.</td>
</tr>
<tr>
<td>CS</td>
<td>Chránite před teplem, horkými povrchy, jiskrami, otevřeným ohněm a jinými zdroji zapálení. Zákaz kouření.</td>
</tr>
<tr>
<td>DA</td>
<td>Holdes væk fra varme, varme overflader, gnister, åben ild og andre antændelseskilder. Rygning forbudt.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida eemal soojasalikast, kuumadest pindadest, sädemetest, leekidest ja muudest süüteallikatest. Mitte suitsetada.</td>
</tr>
<tr>
<td>EL</td>
<td>Μακριά από θερμοκρασία, θερμές επιφάνειες, σπινθήρες, γυμνές φλόγες και άλλες πηγές ανάφλεξης. Μην καπνίζετε.</td>
</tr>
<tr>
<td>EN</td>
<td>Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.</td>
</tr>
</tbody>
</table>

### B

<table>
<thead>
<tr>
<th>P202</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Neizmantot pirms nav izlasīti un saprasti visi apziņējumi.</td>
</tr>
<tr>
<td>LT</td>
<td>Nenaudoti, jeigu neperskaityti ar nesuprasti visi saugos įspėjimai.</td>
</tr>
<tr>
<td>HU</td>
<td>Ne használja addig, amíg az összes biztonsági óvintézkedést el nem olvasta és meg nem értette.</td>
</tr>
<tr>
<td>MT</td>
<td>Tnissux qabel ma tkun qrajt u fhimt l-istruzzjonijiet kollha ta’ prekawzjoni.</td>
</tr>
<tr>
<td>NL</td>
<td>Pas gebruiken nadat u alle veiligheidsvoorschriften gelezen en begrepen heeft.</td>
</tr>
<tr>
<td>PL</td>
<td>Nie używać przed zapoznaniem się i zrozumieniem wszystkich środków bezpieczeństwa.</td>
</tr>
<tr>
<td>PT</td>
<td>Não manuseie o produto antes de ter lido e percebido todas as precauções de segurança.</td>
</tr>
<tr>
<td>RO</td>
<td>A nu se manipula decât după ce au fost citite și înțelese toate măsurile de securitate.</td>
</tr>
<tr>
<td>SK</td>
<td>Nepoužívajte, kým si nepričítate a nepochopíte všetky bezpečnostné opatrenia.</td>
</tr>
<tr>
<td>SL</td>
<td>Ne uporabljajte, dokler se ne seznanite z vsemi varnostnimi ukrepi.</td>
</tr>
<tr>
<td>FI</td>
<td>Lue varoitukset huolellisesti ennen käyttöä.</td>
</tr>
<tr>
<td>SV</td>
<td>Använd inte produkten innan du har läst och förstått säkerhetsanvisningarna.</td>
</tr>
<tr>
<td>P210</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád ó theas, dromchlaí te, splancacha, lasair gan chosaint agus foinsí eileadhante. Ná caitear tobac.</td>
</tr>
<tr>
<td>HR</td>
<td>Čuvati odvojeno od topline, vručih površina, iskri, otvorenih plamena i ostalih izvora paljenja. Ne pušiti.</td>
</tr>
<tr>
<td>IT</td>
<td>Tenere lontano da fonti di calore, superfici calde, scintille, fiamme libere o altre fonti di accensione. Non fumare.</td>
</tr>
<tr>
<td>LV</td>
<td>Sargāt no karstuma, karstām virsmām, dzirkstelēm, atklātas uguns un citiem aizdegšanās avotiem. Nesnēkēt.</td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti atokiau nuo šilumos šaltinių, karščių paviršių, žiežirmų, atviro lietus arba kitų degimo šaltinių. Nerūkyti.</td>
</tr>
<tr>
<td>HU</td>
<td>Hótöl, forró felületektől, szikrától, nyílt lángtól és más gyűjtőforrásból távol tartandó. Tilos a dohányzás.</td>
</tr>
<tr>
<td>MT</td>
<td>Biegħed mis-shana, uċuħ jaharqu, xar tan-nar, fjammii misfuha u sorsi ohra li jaqbdju. Tpejjipx.</td>
</tr>
<tr>
<td>NL</td>
<td>Verwijderd houden van warmte, hete oppervlakken, vonken, open vuur en andere ontstekingsbronnen. Niet roken.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać z dala od źródeł ciepła, gorących powierzchni, źródeł iskrzenia, otwartego ognia i innych źródeł zapłonu. Nie palić.</td>
</tr>
<tr>
<td>PT</td>
<td>Manter afastado do calor, superfícies quentes, falsca, chama aberta e outras fontes de ignição. Não fumar.</td>
</tr>
<tr>
<td>RO</td>
<td>A se păstra departe de surse de căldură, suprafețe fierbinte, flăcări și alte surse de aprindere. Fumatul interzis.</td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte mimo dosahu tepla, horúcich povrchov, iskier, otvoreného ohňa a iných zdrojov zapálenia. Neťačite.</td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti ločeno od vročine, vročih površin, isker, odprtega ognja in drugih virov vžiga. Kajenje prepovedano.</td>
</tr>
<tr>
<td>FI</td>
<td>Suojaa lämmöltä, kuumilta pinnoilta, kipinöiltä, avotulelta ja muita syttytyslähteiltä. Tupakointi kielletty.</td>
</tr>
<tr>
<td>SV</td>
<td>Får inte utsätta för värme, heta ytor, gnistor, öppen låga eller andra antändningskällor. Rökning förbjuden.</td>
</tr>
</tbody>
</table>


<table>
<thead>
<tr>
<th>P211</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да не се пръска към открит пламък или друг източник на запалване.</td>
</tr>
<tr>
<td>ES</td>
<td>No pulverizar sobre una llama abierta u otra fuente de ignición.</td>
</tr>
<tr>
<td>CS</td>
<td>Nestříkejte do otevřeného ohně nebo jiných zdrojů zapálení.</td>
</tr>
<tr>
<td>DA</td>
<td>Spray ikke mod åben ild eller andre antændingskilder.</td>
</tr>
<tr>
<td>DE</td>
<td>Nicht gegen offene Flamme oder andere Zündquelle sprühen.</td>
</tr>
<tr>
<td>P211</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>ET</td>
<td>Mitte pihustada leekidesse või muusse süüteal-likasse.</td>
</tr>
<tr>
<td>EL</td>
<td>Μην ψεκάζετε κοντά σε γυμνή φλόγα ή άλλη πηγή ανάφλεξης.</td>
</tr>
<tr>
<td>EN</td>
<td>Do not spray on an open flame or other ignition source.</td>
</tr>
<tr>
<td>FR</td>
<td>Ne pas vaporiser sur une flamme nue ou sur toute autre source d’ignition.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná spraeáil ar lasair gan chosaint ná ar fhoinsé eile adhainte.</td>
</tr>
<tr>
<td>HR</td>
<td>Ne prskati u otvoreni plamen ili drugi izvor paljenja.</td>
</tr>
<tr>
<td>IT</td>
<td>Non vaporizzare su una fiamma libera o altra fonte di accensione.</td>
</tr>
<tr>
<td>LV</td>
<td>Neizmīdzināt uz atklātas uguns vai citiem aizdegšanās avotiem.</td>
</tr>
<tr>
<td>LT</td>
<td>Nepurti į atvirą liepsną arba kitus degimo šaltinius.</td>
</tr>
<tr>
<td>HU</td>
<td>Tilos nyílt lángra vagy más gyújtóforrásra permeezni.</td>
</tr>
<tr>
<td>MT</td>
<td>Tisprejjax fuq fjamma mikxufa jew sors iehor li jaqbad.</td>
</tr>
<tr>
<td>NL</td>
<td>Niet in een open vuur of op andere ontstekingsbronnen spuiten.</td>
</tr>
<tr>
<td>PL</td>
<td>Nie rozpylać nad otwartym ogniem lub innym źródłem zapłonu.</td>
</tr>
<tr>
<td>PT</td>
<td>Não pulverizar sobre chama aberta ou outra fonte de ignição.</td>
</tr>
<tr>
<td>RO</td>
<td>Nu pulverizați deasupra unei flăcări deschise sau unei alte surse de aprindere.</td>
</tr>
<tr>
<td>SK</td>
<td>Nestriekajte na otvorený oheň ani iný zdroj zapálenia.</td>
</tr>
<tr>
<td>SL</td>
<td>Ne pršiti proti odprtemu ognju ali drugemu viru vžiga.</td>
</tr>
<tr>
<td>FI</td>
<td>Ei saa suihkuttaa avotuleen tai muuhun sytytys-lähteeseen.</td>
</tr>
<tr>
<td>SV</td>
<td>Spreja inte över öppen låga eller andra antändningskällor.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P220</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се държи далеч от облекло и други горими материали.</td>
</tr>
<tr>
<td>ES</td>
<td>Mantener alejado de la ropa y otros materiales combustibles.</td>
</tr>
<tr>
<td>CS</td>
<td>Uchovávejte odděleně od oděvů a jiných hořlavých materiálů.</td>
</tr>
<tr>
<td>DA</td>
<td>Holdes væk fra beklädningsgenstande og andre brændbare materialer.</td>
</tr>
<tr>
<td>DE</td>
<td>Von Kleidung und anderen brennbaren Materialien fernhalten.</td>
</tr>
<tr>
<td>P220</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida eemal rõivastest ja muust sütivast materjaliist.</td>
</tr>
<tr>
<td>EL</td>
<td>Να φυλάσσεται μακριά από ενδόγματα και άλλα κάψιμα υλικά.</td>
</tr>
<tr>
<td>EN</td>
<td>Keep away from clothing and other combustible materials.</td>
</tr>
<tr>
<td>FR</td>
<td>Tenir à l'écart des vêtements et d'autres matières combustibles.</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád glan ar éadaí agus ar ábhair indóite eile.</td>
</tr>
<tr>
<td>HR</td>
<td>Čuvati odvojeno od odjeće i drugih zapaljivih materijala.</td>
</tr>
<tr>
<td>IT</td>
<td>Tenere lontano da indumenti e altri materiali combustibili.</td>
</tr>
<tr>
<td>LV</td>
<td>Nepieļaut saskari ar apģērbu un citiem uzliesmojošiem materiāliem.</td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti atokiau nuo drabužių bei kitų degiųjų medžiagų.</td>
</tr>
<tr>
<td>HU</td>
<td>Ruhatól és más éghető anyagoktól távol tartandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Zomm 'il bogħd mill-hwejjeġ u materjali ohra li jaqbu.</td>
</tr>
<tr>
<td>NL</td>
<td>Verwijderd houden van kleding en andere brandbare materialen.</td>
</tr>
<tr>
<td>PL</td>
<td>Trzymać z dala od odzieży i innych materiałów zapalnych.</td>
</tr>
<tr>
<td>PT</td>
<td>Manter afastado da roupa e de outras matérias combustíveis.</td>
</tr>
<tr>
<td>RO</td>
<td>A se păstra departe de îmbrăcăminte și de alte materiale combustibile.</td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte mimo odevov a iných horľavých materiálov.</td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti ločeno od oblačil in drugih vnetljivih materialov.</td>
</tr>
<tr>
<td>FI</td>
<td>Pidä erillään vaatetuksesta ja muista syttyvistä materiaaleista.</td>
</tr>
<tr>
<td>SV</td>
<td>Hålls åtskilt från kläder och andra brännbara material.</td>
</tr>
</tbody>
</table>

### B

<table>
<thead>
<tr>
<th>P222</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Не допускайте контакт с въздух.</td>
</tr>
<tr>
<td>ES</td>
<td>No dejar que entre en contacto con el aire.</td>
</tr>
<tr>
<td>CS</td>
<td>Zabraňte styku se vzduchem.</td>
</tr>
<tr>
<td>DA</td>
<td>Undgå kontakt med luft.</td>
</tr>
<tr>
<td>DE</td>
<td>Keinen Kontakt mit Luft zulassen.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida õhuga kokkupuute eest.</td>
</tr>
<tr>
<td>EL</td>
<td>Να μην έρθει σε επαφή με τον αέρα.</td>
</tr>
<tr>
<td>EN</td>
<td>Do not allow contact with air.</td>
</tr>
<tr>
<td>FR</td>
<td>Ne pas laisser au contact de l’air.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná ceadaigh teagmháil le haer.</td>
</tr>
<tr>
<td>HR</td>
<td>Spriječiti dodir sa zrakom.</td>
</tr>
<tr>
<td>IT</td>
<td>Evitare il contatto con l’aria.</td>
</tr>
<tr>
<td>LV</td>
<td>Nepieļaut kontaktu ar gaisu.</td>
</tr>
<tr>
<td>LT</td>
<td>Saugoti nuo kontaktu su oru.</td>
</tr>
<tr>
<td>HU</td>
<td>Nem érintkezhet levegővel.</td>
</tr>
<tr>
<td>MT</td>
<td>Thallix li jkun hemm kuntatt ma’ l-arja.</td>
</tr>
<tr>
<td>NL</td>
<td>Contact met de lucht vermijden.</td>
</tr>
<tr>
<td>PL</td>
<td>Nie dopuszczać do kontaktu z powietrzem.</td>
</tr>
<tr>
<td>PT</td>
<td>Não deixar entrar em contacto com o ar.</td>
</tr>
<tr>
<td>RO</td>
<td>A nu se lăsa în contact cu aerul.</td>
</tr>
<tr>
<td>SK</td>
<td>Zabraňte styku s vodou.</td>
</tr>
<tr>
<td>SL</td>
<td>Preprečiti stik z zrakom.</td>
</tr>
<tr>
<td>FI</td>
<td>Ei saa joutua kosketuksiin ilman kanssa.</td>
</tr>
<tr>
<td>SV</td>
<td>Undvik kontakt med luft.</td>
</tr>
<tr>
<td>BG</td>
<td>Не допускайте контакт с вода.</td>
</tr>
<tr>
<td>ES</td>
<td>Evitar el contacto con el agua.</td>
</tr>
<tr>
<td>CS</td>
<td>Zabraňte styku s vodou.</td>
</tr>
<tr>
<td>DA</td>
<td>Undgå kontakt med vand.</td>
</tr>
<tr>
<td>DE</td>
<td>Keinen Kontakt mit Wasser zulassen.</td>
</tr>
<tr>
<td>ET</td>
<td>Vältida kokkupuudet veega.</td>
</tr>
<tr>
<td>EL</td>
<td>Μην επιτρέπετε την επαφή με το νερό.</td>
</tr>
<tr>
<td>EN</td>
<td>Do not allow contact with water.</td>
</tr>
<tr>
<td>FR</td>
<td>Éviter tout contact avec l’eau.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná bödh aon teagmháil le huisce.</td>
</tr>
<tr>
<td>HR</td>
<td>Spriječiti dodir sa vodom.</td>
</tr>
<tr>
<td>IT</td>
<td>Evitare qualunque contatto con l’acqua.</td>
</tr>
<tr>
<td>LV</td>
<td>Nepieļaut Saski ar ūdeni.</td>
</tr>
<tr>
<td>LT</td>
<td>Saugoti nuo sąlygio su vandeniu.</td>
</tr>
<tr>
<td>HU</td>
<td>Nem érintkezhet vízzel.</td>
</tr>
<tr>
<td>MT</td>
<td>Thallixx imiss mal-ilmha.</td>
</tr>
<tr>
<td>NL</td>
<td>Contact met water vermijden.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>PL</td>
<td>Nie dopuszczać do kontaktu z wodą.</td>
</tr>
<tr>
<td>PT</td>
<td>Não deixar entrar em contacto com a água.</td>
</tr>
<tr>
<td>RO</td>
<td>A nu să lua în contact cu apa.</td>
</tr>
<tr>
<td>SK</td>
<td>Zabraťte kontakt s vodou.</td>
</tr>
<tr>
<td>SL</td>
<td>Preprečiti stik z vodo.</td>
</tr>
<tr>
<td>FI</td>
<td>Ei saa joutua kosketuksiin veden kanssa.</td>
</tr>
<tr>
<td>SV</td>
<td>Undvik all kontakt med vatten.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се държи навлажнен с…</td>
</tr>
<tr>
<td>ES</td>
<td>Mantener humededido con…</td>
</tr>
<tr>
<td>CS</td>
<td>Uchovávejte ve zvlhčeném stavu…</td>
</tr>
<tr>
<td>DA</td>
<td>Holdes befugtet med…</td>
</tr>
<tr>
<td>DE</td>
<td>Feucht halten mit …</td>
</tr>
<tr>
<td>ET</td>
<td>Niisutada …-ga.</td>
</tr>
<tr>
<td>EL</td>
<td>Να διατηρείται υγρό με…</td>
</tr>
<tr>
<td>EN</td>
<td>Keep wetted with…</td>
</tr>
<tr>
<td>FR</td>
<td>Maintenir humidifié avec…</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád flúchta le…</td>
</tr>
<tr>
<td>HR</td>
<td>Čuvati navlaženo s …</td>
</tr>
<tr>
<td>IT</td>
<td>Mantenerre umido con…</td>
</tr>
<tr>
<td>LV</td>
<td>Vienmēr samitrināt ar …</td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti sudrėkintą (kuo)</td>
</tr>
<tr>
<td>HU</td>
<td>…-val/-vel nedvesítve tartandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Żommu mxarrab bi …</td>
</tr>
<tr>
<td>NL</td>
<td>Vochtig houden met…</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać produkt zwilżony…</td>
</tr>
<tr>
<td>PT</td>
<td>Manter húmido com…</td>
</tr>
<tr>
<td>RO</td>
<td>A se păstra umezit cu…</td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte zvlhčené …</td>
</tr>
<tr>
<td>SL</td>
<td>Hranite prepojeno z …</td>
</tr>
<tr>
<td>FI</td>
<td>Säilytä kostutettuna …</td>
</tr>
<tr>
<td>SV</td>
<td>Ska hållas fuktigt med…</td>
</tr>
<tr>
<td>P231</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>BG</td>
<td>Да се използва и съхранява съдържанието под инертен газ/…</td>
</tr>
<tr>
<td>ES</td>
<td>Manipular y almacenar el contenido en un medio de gas inerte/…</td>
</tr>
<tr>
<td>CS</td>
<td>Manipulace a skladování pod inertním plynem/…</td>
</tr>
<tr>
<td>DA</td>
<td>Håndteres og opbevares under inert gas/…</td>
</tr>
<tr>
<td>DE</td>
<td>Inhalt unter inertem Gas/… handhaben und aufbewahren.</td>
</tr>
<tr>
<td>ET</td>
<td>Sisu käidelda ja hoida inertgaas/…</td>
</tr>
<tr>
<td>EL</td>
<td>Ο χειρισμός και η αποθήκευση του υλικού να γίνεται υπό αδρανείς αέριο/…</td>
</tr>
<tr>
<td>EN</td>
<td>Handle and store contents under inert gas/…</td>
</tr>
<tr>
<td>FR</td>
<td>Manipuler et stocker le contenu sous gaz inerte/…</td>
</tr>
<tr>
<td>GA</td>
<td>Láimhsigh agus stóráil an t-ábhar faoi thriathghás/…</td>
</tr>
<tr>
<td>HR</td>
<td>Rukovati i skladištiti u inertnom plinu/…</td>
</tr>
<tr>
<td>IT</td>
<td>Manipolare e conservare in atmosfera di gas inerte/…</td>
</tr>
<tr>
<td>LV</td>
<td>Saturu izmantot un glabāt tikai inertas gāzes vide/…</td>
</tr>
<tr>
<td>LT</td>
<td>Turinį tvarkyti ir laikyti inertinėse dujose/…</td>
</tr>
<tr>
<td>HU</td>
<td>Uzra ngor gázban/… használandó és tárolandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Użia u ahžen il-kontenut taht gass inerti/…</td>
</tr>
<tr>
<td>NL</td>
<td>Inhoud onder inert gas/… gebruiken en bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Używać i przechowywać zawartość w atmosferze obojętnego gazu/…</td>
</tr>
<tr>
<td>PT</td>
<td>Manusear e armazenar o conteúdo em atmosfera de gás inerte/…</td>
</tr>
<tr>
<td>RO</td>
<td>A se manipula și a se depozita conținutul sub un gaz inert/…</td>
</tr>
<tr>
<td>SK</td>
<td>Manipulujte s obsahom a skladujte ho v prostredí s inertným plynom/…</td>
</tr>
<tr>
<td>SL</td>
<td>Ravnati z vsebino in jo hraniti v inerternem plinu/…</td>
</tr>
<tr>
<td>FI</td>
<td>Käsittele ja varastoi sisältö inertissä kaasussa/…</td>
</tr>
<tr>
<td>SV</td>
<td>Hantera och förvara innehållet under inert gas/…</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P232</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се пази от влага.</td>
</tr>
<tr>
<td>ES</td>
<td>Proteger de la humedad.</td>
</tr>
<tr>
<td>CS</td>
<td>Chraňte před vlhkem.</td>
</tr>
<tr>
<td><strong>Language</strong></td>
<td><strong>P232</strong></td>
</tr>
<tr>
<td>-----------</td>
<td>----------</td>
</tr>
<tr>
<td>DA</td>
<td>Beskyttes mod fugt.</td>
</tr>
<tr>
<td>DE</td>
<td>Vor Feuchtigkeit schützen.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida niiskuse eest.</td>
</tr>
<tr>
<td>EL</td>
<td>Προστετέχτε από την υγρασία.</td>
</tr>
<tr>
<td>EN</td>
<td>Protect from moisture.</td>
</tr>
<tr>
<td>FR</td>
<td>Protéger de l’humidité.</td>
</tr>
<tr>
<td>GA</td>
<td>Cosain ar thaise.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Language</strong></th>
<th><strong>P233</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съхранява плътно затворен.</td>
</tr>
<tr>
<td>ES</td>
<td>Mantener el recipiente herméticamente cerrado.</td>
</tr>
<tr>
<td>CS</td>
<td>Uchovávejte obal těsně uzavřený.</td>
</tr>
<tr>
<td>DA</td>
<td>Hold beholderen tæt lukket.</td>
</tr>
<tr>
<td>DE</td>
<td>Behälter dicht verschlossen halten.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida pakend tihedalt suletuna.</td>
</tr>
<tr>
<td>EL</td>
<td>Να διατηρηθεί ο περιεχόμενος έρημητικά κλειστός.</td>
</tr>
<tr>
<td>EN</td>
<td>Keep container tightly closed.</td>
</tr>
<tr>
<td>FR</td>
<td>Maintenir le récipient fermé de manière étanche.</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád an coimeádán dúnta go docht.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Language</strong></th>
<th><strong>M5</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
<td>Zaštititi od vlage.</td>
</tr>
<tr>
<td>IT</td>
<td>Proteggere dall’umidità.</td>
</tr>
<tr>
<td>LV</td>
<td>Aizsargāt no mitruma.</td>
</tr>
<tr>
<td>LT</td>
<td>Saugoti nuo drėgmės.</td>
</tr>
<tr>
<td>HU</td>
<td>Nedveségől védendő.</td>
</tr>
<tr>
<td>MT</td>
<td>Ipprotegi mill-umidità.</td>
</tr>
<tr>
<td>NL</td>
<td>Tegen vocht beschermen.</td>
</tr>
<tr>
<td>PL</td>
<td>Chronić przed wilgocią.</td>
</tr>
<tr>
<td>PT</td>
<td>Manter ao abrigo da humidade.</td>
</tr>
<tr>
<td>RO</td>
<td>A se proteja de umiditate.</td>
</tr>
<tr>
<td>SK</td>
<td>Chráňte pred vlhkosťou.</td>
</tr>
<tr>
<td>SL</td>
<td>Zasčititi pred vlago.</td>
</tr>
<tr>
<td>FI</td>
<td>Suojaa kosteudelta.</td>
</tr>
<tr>
<td>SV</td>
<td>Skyddas från fukt.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Language</strong></th>
<th><strong>M5</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
<td>Čuvati u dobro zatvorenom spremljaku.</td>
</tr>
<tr>
<td>IT</td>
<td>Tenere il recipiente ben chiuso.</td>
</tr>
<tr>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>LV</td>
<td>Tvertni stingri noslēgt.</td>
</tr>
<tr>
<td>LT</td>
<td>Talpyklą laikyti sandariai uždarytą.</td>
</tr>
<tr>
<td>HU</td>
<td>Az edény szorosan lezárva tartandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Žomm il-kontenitur magħluq sew.</td>
</tr>
<tr>
<td>NL</td>
<td>In goed gesloten verpakking bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać pojemnik szczelnie zamknięty.</td>
</tr>
<tr>
<td>PT</td>
<td>Manter o recipiente bem fechado.</td>
</tr>
<tr>
<td>RO</td>
<td>Păstrați recipientul închis etanș.</td>
</tr>
<tr>
<td>SK</td>
<td>Nádobu uchovávajte tesne uzavretú.</td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti v tesno zaprti posodi.</td>
</tr>
<tr>
<td>FI</td>
<td>Säilytä tiiviisti suljettuna.</td>
</tr>
<tr>
<td>SV</td>
<td>Behållaren ska vara väl tillsluten.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява само в оригиналната опаковка.</td>
</tr>
<tr>
<td>ES</td>
<td>Conservar únicamente en el embalaje original.</td>
</tr>
<tr>
<td>CS</td>
<td>Uchovávejte pouze v původním balení.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares kun i originalemballagen.</td>
</tr>
<tr>
<td>DE</td>
<td>Nur in Originalverpackung aufbewahren.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida üksnes originaalpakendis.</td>
</tr>
<tr>
<td>EL</td>
<td>Να διατηρείται μόνο στην αρχική συσκευασία.</td>
</tr>
<tr>
<td>EN</td>
<td>Keep only in original packaging.</td>
</tr>
<tr>
<td>FR</td>
<td>Conserver uniquement dans l'emballage d'origine.</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád sa phacáistí bunaíodh amháin.</td>
</tr>
<tr>
<td>HR</td>
<td>Čuvati samo u originalnom pakiranju.</td>
</tr>
<tr>
<td>IT</td>
<td>Conservare soltanto nell'imballaggio originale.</td>
</tr>
<tr>
<td>LV</td>
<td>Turēt tikai originalā pakojumā.</td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti tik originaliojo pakuotėje.</td>
</tr>
<tr>
<td>HU</td>
<td>Az eredeti csomagolásban tartandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Žomm biss fl-imballagġ originali.</td>
</tr>
<tr>
<td>NL</td>
<td>Uitsluiten in de oorspronkelijke verpakking bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać wyłącznie w oryginalnym opakowaniu.</td>
</tr>
<tr>
<td>PT</td>
<td>Mantenha sempre o produto na sua embalagem original.</td>
</tr>
<tr>
<td>RO</td>
<td>A se păstra numai în ambalajul original.</td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte iba v pôvodnom balení.</td>
</tr>
</tbody>
</table>
### P234

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL</td>
<td>Hraniti samo v originalni embalaži.</td>
</tr>
<tr>
<td>FI</td>
<td>Säälytää alkuperäispakkausseassa.</td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras endast i originalförpackningen.</td>
</tr>
</tbody>
</table>

### P235

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се държи на хладно.</td>
</tr>
<tr>
<td>ES</td>
<td>Mantener en lugar fresco.</td>
</tr>
<tr>
<td>CS</td>
<td>Uchovávejte v chladu.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares køligt.</td>
</tr>
<tr>
<td>DE</td>
<td>Kühl halten.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida jähdas.</td>
</tr>
<tr>
<td>EL</td>
<td>Να διατηρείται δροσερό.</td>
</tr>
<tr>
<td>EN</td>
<td>Keep cool.</td>
</tr>
<tr>
<td>FR</td>
<td>Tenir au frais.</td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád fionnuar é</td>
</tr>
<tr>
<td>HR</td>
<td>Održavati hladnim.</td>
</tr>
<tr>
<td>IT</td>
<td>Conservare in luogo fresco.</td>
</tr>
<tr>
<td>LV</td>
<td>Turēt vēsumā.</td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti vėsioje vietoje.</td>
</tr>
<tr>
<td>HU</td>
<td>Hűvös helyen tartandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Zomm frisk.</td>
</tr>
<tr>
<td>NL</td>
<td>Koel bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać w chłodnym miejscu.</td>
</tr>
<tr>
<td>PT</td>
<td>Conservar em ambiente fresco.</td>
</tr>
<tr>
<td>RO</td>
<td>A se păstra la rece.</td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte v chlade.</td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti na hladnem.</td>
</tr>
<tr>
<td>FI</td>
<td>Säälytää viileässä.</td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras svalt.</td>
</tr>
</tbody>
</table>

### P240

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Заземяване и еквипотенциална връзка на съдъ и приемателното устройство.</td>
</tr>
<tr>
<td>ES</td>
<td>Toma de tierra y enlace equipotencial del recipiente y del equipo receptor.</td>
</tr>
<tr>
<td>CS</td>
<td>Uzemněte a upevněte obal a odběrové zařízení.</td>
</tr>
<tr>
<td>DA</td>
<td>Beholder og modtageudstyr jordforbindes/potentialudlignes.</td>
</tr>
<tr>
<td>DE</td>
<td>Behälter und zu befüllende Anlage erden.</td>
</tr>
<tr>
<td>P240</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>ET</td>
<td>Mahuti ja vastuvõtuseade maandada ja ühen-dada.</td>
</tr>
<tr>
<td>EL</td>
<td>Γείωση και ισοδυναμική σύνδεση του περιεχομένου και του εξοπλισμού του δέκτη.</td>
</tr>
<tr>
<td>EN</td>
<td>Ground and bond container and receiving equipment.</td>
</tr>
<tr>
<td>FR</td>
<td>Mise à la terre et liaison équipotentielle du récipient et du matériel de réception.</td>
</tr>
<tr>
<td>GA</td>
<td>Nasc an coimeádán agus an trealamh g lactha leis an talamh.</td>
</tr>
<tr>
<td>HR</td>
<td>Uzemljiti i učvrstiti spremnik i opremu za prihvat kemikalije.</td>
</tr>
<tr>
<td>IT</td>
<td>Mettere a terra e a massa il contenitore e il dispositivo ricevente.</td>
</tr>
<tr>
<td>LV</td>
<td>Tvertnes un saņemējekārtas iezemēt un savienot.</td>
</tr>
<tr>
<td>LT</td>
<td>Įžeminti ir įtvirtinti talpyklą ir priėmimo įrangą.</td>
</tr>
<tr>
<td>HU</td>
<td>A tárolóedényt és a fogadóedényt le kell földelni és át kell kötni.</td>
</tr>
<tr>
<td>MT</td>
<td>Poğji mal-art u wahhal il-kontenitur u t-tagħmir ricevitur.</td>
</tr>
<tr>
<td>NL</td>
<td>Opslag- en opvangreservoir aarden.</td>
</tr>
<tr>
<td>PL</td>
<td>Uziemić i połączyć pojemnik i sprzęt odbiorczy.</td>
</tr>
<tr>
<td>PT</td>
<td>Ligação à terra/equipotencial do recipiente e do equipamento recetor.</td>
</tr>
<tr>
<td>RO</td>
<td>Legătură la pământ și conexiune echipotențială cu recipientul și cu echipamentul de recepție.</td>
</tr>
<tr>
<td>SK</td>
<td>Uzemnite a upevnite nádobu a plniace zariadenie.</td>
</tr>
<tr>
<td>SL</td>
<td>Ozemljiti posodo in opremo za sprejem tekočine ter izenačiti potencialne.</td>
</tr>
<tr>
<td>FI</td>
<td>Maadoita ja yhdistä sääliö ja vastaanottavat laitteet.</td>
</tr>
<tr>
<td>SV</td>
<td>Jorda och potentialförbind behållare och mottagarutrustning.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P241</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Издълбавайте [електрическо/вентилационно/осветително/…] оборудване, обезпечено срещу взривяване.</td>
</tr>
<tr>
<td>ES</td>
<td>Utilizar material [eléctrico / de ventilación / iluminación / …] antideflagrante.</td>
</tr>
<tr>
<td>CS</td>
<td>Používejte [elektrické/ventilační/osvětlovací/…] zařízení do výbušného prostředí.</td>
</tr>
<tr>
<td>DA</td>
<td>Anvend eksplosionssikkert [elektrisk/ventilations-/lys-/…] udstyr.</td>
</tr>
<tr>
<td>DE</td>
<td>Explosionsgeschützte [elektrische/Lüftungs-/Beleuchtungs-/…] Geräte verwenden.</td>
</tr>
<tr>
<td>ET</td>
<td>Kasutada plahvatuskindlaid [elektri-/ventilatsiooni-/valgustus-/…] seadmeid.</td>
</tr>
<tr>
<td>P241</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>EL</td>
<td>Να χρησιμοποιείται αντιεκρηκτικός εξοπλισμός [ελεκτρολογικός /εξαερισμού/φωτιστικός/…].</td>
</tr>
<tr>
<td>EN</td>
<td>Use explosion-proof [electrical/ventilating/lighting/...] equipment.</td>
</tr>
<tr>
<td>FR</td>
<td>Utiliser du matériel [électrique/de ventilation/d'éclairage/...] antidéflagrant.</td>
</tr>
<tr>
<td>GA</td>
<td>Bain úsáid as trealamh pléascdhíonach [leictreach/aerála/soilsiúcháin/…].</td>
</tr>
<tr>
<td>HR</td>
<td>Rabiti [električnu/ventilacijsku/rasvjetnu/…] opremu koja neće izazvati eksploziju.</td>
</tr>
<tr>
<td>IT</td>
<td>Utilizzare impianti [elettrici/di ventilazione/d'illuminazione/...] a prova di esplosione.</td>
</tr>
<tr>
<td>LV</td>
<td>Izmantot sprādziendrošas [elektriskās/ventilācijas/apgaismošanas/…] iekārtas.</td>
</tr>
<tr>
<td>LT</td>
<td>Naudoti sprogimui atsparią [elektros/ventiliacijos/apšvietimo/…] įrangą.</td>
</tr>
<tr>
<td>HU</td>
<td>Robbanásbiztos [elektromos/szellőzeti/világító/…] berendezés használándó.</td>
</tr>
<tr>
<td>MT</td>
<td>Użu' tagħmir [eletriku / ta' ventilazzjoni / ta' daw/...] li jiftah ghal spluzjoni.</td>
</tr>
<tr>
<td>NL</td>
<td>Explosieveilige [elektrische/ventilatie/-verlichtings/-/...apparatuur gebruiken.</td>
</tr>
<tr>
<td>PL</td>
<td>Używać [elektrycznego/wentylującego/osświetleniowego/…] przeciwwybuchowego sprzętu.</td>
</tr>
<tr>
<td>PT</td>
<td>Utilizar equipamento [elétrico/de ventilação/de iluminação/...] à prova de explosão.</td>
</tr>
<tr>
<td>RO</td>
<td>Utilizați echipamente [electrice/de ventilare/de iluminat/...] antidiflagrant.</td>
</tr>
<tr>
<td>SK</td>
<td>Používajte [elektrické/ventilačné/osvetlovacie/…] zariadenie do výbušného prostredia.</td>
</tr>
<tr>
<td>SL</td>
<td>Uporabiti [električno opremo/prezračevalno opremo/opremo za razsvetljavo/…], odporo proti eksplozijam.</td>
</tr>
<tr>
<td>FI</td>
<td>Käytä räjähysturvaislia [sähkö/ilmaverta/vaishin/…]laitteita.</td>
</tr>
<tr>
<td>SV</td>
<td>Använd explosionssäker [elektrisk/ventilations/-belysnings/-...justrusting.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P242</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Използвайте инструменти, които не предизвикват искри.</td>
</tr>
<tr>
<td>ES</td>
<td>No utilizar herramientas que produzcan chispas.</td>
</tr>
<tr>
<td>CS</td>
<td>Používejte nářadí z nejiskřicího kovu.</td>
</tr>
<tr>
<td>DA</td>
<td>Anvend værktøj, som ikke frembringer gnister.</td>
</tr>
<tr>
<td>DE</td>
<td>Funkenarmes Werkzeug verwenden.</td>
</tr>
<tr>
<td></td>
<td>Language</td>
</tr>
<tr>
<td>---</td>
<td>----------</td>
</tr>
<tr>
<td>P242</td>
<td>ET</td>
</tr>
<tr>
<td></td>
<td>EL</td>
</tr>
<tr>
<td></td>
<td>EN</td>
</tr>
<tr>
<td></td>
<td>FR</td>
</tr>
<tr>
<td></td>
<td>GA</td>
</tr>
<tr>
<td></td>
<td>HR</td>
</tr>
<tr>
<td></td>
<td>IT</td>
</tr>
<tr>
<td></td>
<td>LV</td>
</tr>
<tr>
<td></td>
<td>LT</td>
</tr>
<tr>
<td></td>
<td>HU</td>
</tr>
<tr>
<td></td>
<td>MT</td>
</tr>
<tr>
<td></td>
<td>NL</td>
</tr>
<tr>
<td></td>
<td>PL</td>
</tr>
<tr>
<td></td>
<td>PT</td>
</tr>
<tr>
<td></td>
<td>RO</td>
</tr>
<tr>
<td></td>
<td>SK</td>
</tr>
<tr>
<td></td>
<td>SL</td>
</tr>
<tr>
<td></td>
<td>FI</td>
</tr>
<tr>
<td></td>
<td>SV</td>
</tr>
<tr>
<td>P243</td>
<td>BG</td>
</tr>
<tr>
<td></td>
<td>ES</td>
</tr>
<tr>
<td></td>
<td>CS</td>
</tr>
<tr>
<td></td>
<td>DA</td>
</tr>
<tr>
<td></td>
<td>DE</td>
</tr>
<tr>
<td></td>
<td>ET</td>
</tr>
<tr>
<td></td>
<td>EL</td>
</tr>
<tr>
<td></td>
<td>EN</td>
</tr>
<tr>
<td></td>
<td>FR</td>
</tr>
<tr>
<td></td>
<td>GA</td>
</tr>
<tr>
<td>P243</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>HR</td>
<td>Poduzeti mjere za sprečavanje statičkog električeta.</td>
</tr>
<tr>
<td>IT</td>
<td>Fare in modo di prevenire le scariche elettrostatiche.</td>
</tr>
<tr>
<td>LV</td>
<td>Nodrošināties pret statiskās enerģijas izlādi.</td>
</tr>
<tr>
<td>LT</td>
<td>Imtis veiksmų statinei iškrovai išvengti.</td>
</tr>
<tr>
<td>HU</td>
<td>Az elektrosztatikus kisülés megakadályozására övintézkedéseket kell tenni.</td>
</tr>
<tr>
<td>MT</td>
<td>Hu azzjoni biex tipprevjeni l-hrug ta' elettriku statiku.</td>
</tr>
<tr>
<td>NL</td>
<td>Maatregelen treffen om ontladingen van statische elektriciteit te voorkomen.</td>
</tr>
<tr>
<td>PL</td>
<td>Podjąć działania zapobiegające wyładowaniom elektrostatycznym.</td>
</tr>
<tr>
<td>PT</td>
<td>Tomar medidas para evitar acumulação de cargas eletrostáticas.</td>
</tr>
<tr>
<td>RO</td>
<td>Luți măsuri de precauție împotriva descârcărilor electrostatice.</td>
</tr>
<tr>
<td>SK</td>
<td>Vykonajte opatrenia na zabránenie výbojom statickej elektriny.</td>
</tr>
<tr>
<td>SL</td>
<td>Ukrepati za preprečitev statičnega naelektrenja.</td>
</tr>
<tr>
<td>SV</td>
<td>Vidta átgærder mot statisk elektricitet.</td>
</tr>
<tr>
<td>BG</td>
<td>Поддържайте вентилите и фитингите чисти от масло и смазка.</td>
</tr>
<tr>
<td>ES</td>
<td>Mantener las válvulas y los racores libres de aceite y grasa.</td>
</tr>
<tr>
<td>CS</td>
<td>Udržhajte ventily i příslušenství čisté — bez olejů a maziv.</td>
</tr>
<tr>
<td>DA</td>
<td>Hold ventilier og tilslutninger frie for olie og fedt.</td>
</tr>
<tr>
<td>DE</td>
<td>Ventile und Ausrüstungsteile öl- und fettfrei halten.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida ventiilid ja liitmikud õlist ja rasvast puhtad.</td>
</tr>
<tr>
<td>EL</td>
<td>Διατηρείτε τα κλείστρα και τους συνδέσμους καθαρά από λάδι και γράσο.</td>
</tr>
<tr>
<td>EN</td>
<td>Keep valves and fittings free from oil and grease.</td>
</tr>
<tr>
<td>FR</td>
<td>Ni huile, ni graisse sur les robinets et raccords.</td>
</tr>
<tr>
<td>GA</td>
<td>Coinnigh comhlai agus feistis saor ó ola agus ó ghréisce.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P244</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
<td>Spriječiti dodir ventila i spojnica s uljem i masti.</td>
</tr>
<tr>
<td>P244</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>IT</td>
<td>Mantenere le valvole e i raccordi liberi da olio e grasso.</td>
</tr>
<tr>
<td>LV</td>
<td>Uzturē ventīlus un savienojumus tīrus no eļļas un taukvielām.</td>
</tr>
<tr>
<td>LT</td>
<td>Saugoti, kad ant vožtuvų ir jungiamųjų detalių nepatektų alyvos ir tepalų.</td>
</tr>
<tr>
<td>HU</td>
<td>A szelepeket és szerelvényeket zsírtól és olajtól mentesen kell tartani.</td>
</tr>
<tr>
<td>MT</td>
<td>Żomm il-valvi u fittings hielsa miż-żej u l-grease.</td>
</tr>
<tr>
<td>PL</td>
<td>Chroniź zawory i przyłącza przed olejem i tuszczem.</td>
</tr>
<tr>
<td>PT</td>
<td>Manter válvulas e conexões isentas de óleo e gordura.</td>
</tr>
<tr>
<td>RO</td>
<td>Feriți valvele și racordurile de ulei și grăsimi.</td>
</tr>
<tr>
<td>SK</td>
<td>Udržujte ventily a príslušenstvo čisté, bez olejov a mazív.</td>
</tr>
<tr>
<td>SL</td>
<td>Preprečiti stik ventilov in opreme z oljem in mastjo.</td>
</tr>
<tr>
<td>FI</td>
<td>Pidä venttiilit ja liittimet vapaana öljystä ja rasvasta.</td>
</tr>
<tr>
<td>SV</td>
<td>Håll ventiler och anslutningar fria från olja och fett.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P250</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да не се подлага на стържене/удар/трънене…</td>
</tr>
<tr>
<td>ES</td>
<td>Evitar abrasiones/choques/fricciones/…</td>
</tr>
<tr>
<td>CS</td>
<td>Nevystavujte obrušování/nárazům/tření/…</td>
</tr>
<tr>
<td>DA</td>
<td>Må ikke udsættes for slibning/stød/gnidning/…</td>
</tr>
<tr>
<td>DE</td>
<td>Nicht schleifen/stoßen/reiben/…</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida kriimustamise/põrutuse/hõõrdumise/… est.</td>
</tr>
<tr>
<td>EL</td>
<td>Να αποφεύγεται άλεση/κρούση/τριβή/…</td>
</tr>
<tr>
<td>EN</td>
<td>Do not subject to grinding/shock/friction/…</td>
</tr>
<tr>
<td>FR</td>
<td>Éviter les abrasions/les chocs/les frottements/…</td>
</tr>
<tr>
<td>GA</td>
<td>Ná nocht do mheilt/do thurraing/do fhrith-chuimilt/…</td>
</tr>
<tr>
<td>HR</td>
<td>Ne izlagati mrvljenju/udarcima/trenju/…</td>
</tr>
<tr>
<td>IT</td>
<td>Evitare le abrasioni/gli urti/gli attriti/…</td>
</tr>
<tr>
<td>LV</td>
<td>Nepakļaut drupināšanai/trciečnam/berzei/…</td>
</tr>
<tr>
<td>LT</td>
<td>Nešlifuoti/netrankyti/…/netrinti.</td>
</tr>
<tr>
<td>HU</td>
<td>Tilos csiszolásnak/ütesnek/sírlódásnak/… kiteni.</td>
</tr>
<tr>
<td>MT</td>
<td>Tissottoponix ghal brix / xokk / frizzjoni /…</td>
</tr>
<tr>
<td>Language</td>
<td>Do not pierce or burn, even after use.</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
</tr>
<tr>
<td>BG</td>
<td>Да не се пробива и изгаря дори след употреба.</td>
</tr>
<tr>
<td>ES</td>
<td>No perforar ni quemar, incluso después de su uso.</td>
</tr>
<tr>
<td>CS</td>
<td>Nepropichujte nebo nespalujte ani po použití.</td>
</tr>
<tr>
<td>DA</td>
<td>Må ikke punkteres eller brandes, heller ikke efter brug.</td>
</tr>
<tr>
<td>DE</td>
<td>Nicht durchstechen oder verbrennen, auch nicht nach Gebrauch.</td>
</tr>
<tr>
<td>ET</td>
<td>Mitte purustada ega põletada isegi pärast kasutamist.</td>
</tr>
<tr>
<td>EL</td>
<td>Να μην τρυπηθεί ή καίει ακόμη και μετά τη χρήση.</td>
</tr>
<tr>
<td>EN</td>
<td>Do not pierce or burn, even after use.</td>
</tr>
<tr>
<td>FR</td>
<td>Ne pas perforer, ni brûler, même après usage.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná toll agus ná dóigh, fiú tar éis úsáide.</td>
</tr>
<tr>
<td>HR</td>
<td>Ne bušiti, niti paliti čak niti nakon uporabe.</td>
</tr>
<tr>
<td>IT</td>
<td>Non perforare né bruciare, neppure dopo l’uso.</td>
</tr>
<tr>
<td>LV</td>
<td>Nedurt vai nededzināt, arī pēc izlietošanas.</td>
</tr>
<tr>
<td>LT</td>
<td>Nepradurti ir nedežinti net panaudoto.</td>
</tr>
<tr>
<td>HU</td>
<td>Ne lyukassza ki vagy égessze el, még használat után sem.</td>
</tr>
<tr>
<td>MT</td>
<td>Ittaqqbu x u tāharqux, anki wara li tuzah.</td>
</tr>
<tr>
<td>NL</td>
<td>Ook na gebruik niet doorboren of verbranden.</td>
</tr>
<tr>
<td>PL</td>
<td>Nie przekłuwać ani nie spalać, nawet po zużyciu.</td>
</tr>
<tr>
<td>PT</td>
<td>Não furar nem queimar, mesmo após utilização.</td>
</tr>
<tr>
<td>RO</td>
<td>Nu perforați sau ardeți, chiar și după utilizare.</td>
</tr>
<tr>
<td>SK</td>
<td>Neprepichujte alebo nespáňte ju, a to ani po spotrebovaní obsahu.</td>
</tr>
<tr>
<td>SL</td>
<td>Ne preluknajte ali sežigajte je niti, ko je prazna.</td>
</tr>
<tr>
<td>FI</td>
<td>Ei saa puhkaista tai polttaa edes tyhjänä.</td>
</tr>
<tr>
<td>SV</td>
<td>Får inte punkteras eller brännas, gäller även tömd behållare.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>BG</td>
<td>Не вдишвайте прах/пушек/газ/дим/изпарения/аэрозоли</td>
</tr>
<tr>
<td>ES</td>
<td>No respirar el polvo/el humo/el gas/la niebla/los vapores/el aerosol.</td>
</tr>
<tr>
<td>CS</td>
<td>Nevdechujte prach/dým/plyn/mlhu/páry/aerosol.</td>
</tr>
<tr>
<td>DA</td>
<td>Indånd ikke pulver/rog/gas/tøge/damp/spray.</td>
</tr>
<tr>
<td>DE</td>
<td>Staub/Rauch/Gas/Nebel/Dampf/Aerosol nicht einatmen.</td>
</tr>
<tr>
<td>ET</td>
<td>Tolmu/suitsu/gaasi/udu/auru/pihustatud ainet mitte sisse hingata.</td>
</tr>
<tr>
<td>EL</td>
<td>Μην αναπνέετε σκόνη/αναθυμίαση/αέρια/σταγονίδια/ατμού/εκνεφώματα</td>
</tr>
<tr>
<td>EN</td>
<td>Do not breathe dust/fume/gas/mist/vapours/spray.</td>
</tr>
<tr>
<td>FR</td>
<td>Ne pas respirer les poussières/fumées/gaz/brouillards/vapeurs/aérosols.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná hanálaigh deannach/mách/gás/ceo/gala/sprae.</td>
</tr>
<tr>
<td>HR</td>
<td>Ne udisati prašinu/dim/plin/maglu/pare/aerosol.</td>
</tr>
<tr>
<td>IT</td>
<td>Non respirare la polvere/i fumi/i gas/la nebbia/i vapori/gli aerosol.</td>
</tr>
<tr>
<td>LV</td>
<td>Neieelpot putekļus/taķišus/gāzi/dūmus/izgaro-jumus/smižinājumu.</td>
</tr>
<tr>
<td>LT</td>
<td>Neįkvėpti dulkių/dūmų/dūjų/rūko/garų/aeroso-zolio.</td>
</tr>
<tr>
<td>HU</td>
<td>A por/füst/gáz/köd/gőzők/permet belélegzése tilos.</td>
</tr>
<tr>
<td>MT</td>
<td>Tiblax bin-nifs trabijiet/dhahen/gass/raxx/fwar/sprej.</td>
</tr>
<tr>
<td>NL</td>
<td>Stof/rook/gas/nevel/damp/spuitevel niet inademen.</td>
</tr>
<tr>
<td>PL</td>
<td>Nie wdychać pyłu/dymu/gazu/mgły/pary/rozpylonej cieczy.</td>
</tr>
<tr>
<td>PT</td>
<td>Não respirar as poeiras/fumos/gases/névoas/vapores/aerossóis.</td>
</tr>
<tr>
<td>SK</td>
<td>Nevýchajte prach/dym/plyn/mlhu/páry/aerosóly.</td>
</tr>
<tr>
<td>SL</td>
<td>Ne vdihavati prahu/dimla/meglice/hlapov/razpršila.</td>
</tr>
<tr>
<td>FI</td>
<td>Älä hengitä pölyä/savua/kaasua/sumua/höyryä/suihketa.</td>
</tr>
<tr>
<td>SV</td>
<td>Inandas inte damm/rök/gaser/dimma/ängor/sprej.</td>
</tr>
<tr>
<td>P261</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>BG</td>
<td>Избегайте вдыхания на прах/пушек/газ/дым/изпарения/аэрозоли</td>
</tr>
<tr>
<td>ES</td>
<td>Evitar respirar el polvo/el humo/el gas/la niebla/los vapores/el aerosol.</td>
</tr>
<tr>
<td>CS</td>
<td>Zamezte vdechování prachu/dýmu/plynu/mlhy/par/aerosolů.</td>
</tr>
<tr>
<td>DA</td>
<td>Undgå indånding af pulver/rog/gas/tåge/damp/spray.</td>
</tr>
<tr>
<td>DE</td>
<td>Einatmen von Staub/Rauch/Gas/Nebel/Dampf/Aerosol vermeiden.</td>
</tr>
<tr>
<td>ET</td>
<td>Vältida tolmu/suitsu/gaasi/udu/auru/pihustatud aine sisseingamist.</td>
</tr>
<tr>
<td>EL</td>
<td>Αποφεύγετε να αναπνέετε σκόνη/αναθυμίας/αέρια/σταγονίδια/ατμούς/εκνεφώματα.</td>
</tr>
<tr>
<td>EN</td>
<td>Avoid breathing dust/fume/gas/mist/vapours/spray.</td>
</tr>
<tr>
<td>FR</td>
<td>Éviter de respirer les poussières/fumées/gaz/brouillards/vapeurs/aérosols.</td>
</tr>
<tr>
<td>GA</td>
<td>Seachain deannach/műch/gás/ceo/gala/sprae a análu.</td>
</tr>
<tr>
<td>HR</td>
<td>Izbijegavati udisanje prašine/dima/plina/magle/pare/aerosola.</td>
</tr>
<tr>
<td>IT</td>
<td>Evitare di respirare la polvere/i fumi/i gas/la nebbia/i vapori/gli aerosol.</td>
</tr>
<tr>
<td>LV</td>
<td>Izairīties ieelpot putekļus/tvaikus/gāzi/dūmus/izgarojumus/smidzinājumu.</td>
</tr>
<tr>
<td>LT</td>
<td>Stengtis neįkvėpti dulkių/dūmų/dujų/rūko/garų/aerozoli.</td>
</tr>
<tr>
<td>HU</td>
<td>Kerülje a por/füst/gáz/köd/gőzők/permet belélegzését.</td>
</tr>
<tr>
<td>MT</td>
<td>Evita li tibla’ bin-nifs trabijiet/dhaħen/gass/raxx/fwar/sprej.</td>
</tr>
<tr>
<td>NL</td>
<td>Inademing van stof/rook/gas/nevel/damp/spuitnevel vermijden.</td>
</tr>
<tr>
<td>PL</td>
<td>Unikać wdychania pyłu/dymu/gazu/mgły/par/rozpylonej cieczy.</td>
</tr>
<tr>
<td>PT</td>
<td>Evitar respirar as poeiras/fumos/gases/névoas/vapores/aerosóis.</td>
</tr>
<tr>
<td>P261</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>SK</td>
<td>Zabráňte vdychovaniu prachu/dymu/plynu/hmlu/pár/aerosolov.</td>
</tr>
<tr>
<td>SL</td>
<td>Ne vdihavati prahu/dim/a/vaporii/spray-ul.</td>
</tr>
<tr>
<td>FI</td>
<td>Vältä pölyn/savun/kaasun/sumun/höyryn/suihkeen hengittämistä.</td>
</tr>
<tr>
<td>SV</td>
<td>Undvik att inandas damm/rök/gaser/dimma/ångor/sprej.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P262</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се избягва kontakt с очите, кожата или облеклото.</td>
</tr>
<tr>
<td>ES</td>
<td>Evitar el contacto con los ojos, la piel o la ropa.</td>
</tr>
<tr>
<td>CS</td>
<td>Zabraňte styku s očima, kůží nebo oděvem.</td>
</tr>
<tr>
<td>DA</td>
<td>Må ikke komme i kontakt med øjne, hud eller toj.</td>
</tr>
<tr>
<td>DE</td>
<td>Nicht in die Augen, auf die Haut oder auf die Kleidung gelangen lassen.</td>
</tr>
<tr>
<td>ET</td>
<td>Vältida silma, nahale või rõivastele sattumist.</td>
</tr>
<tr>
<td>EL</td>
<td>Να μην έρθει σε επαφή με τα μάτια, με το δέρμα ή με τα ρούχα.</td>
</tr>
<tr>
<td>EN</td>
<td>Do not get in eyes, on skin, or on clothing.</td>
</tr>
<tr>
<td>FR</td>
<td>Éviter tout contact avec les yeux, la peau ou les vêtements.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná lig sna súile, ar an gcaireann, ná ar ʻeadar.</td>
</tr>
</tbody>
</table>

<p>| HR   | Spriječiti dodir s očima, kožom ili odjećom. |
| IT   | Evitare il contatto con gli occhi, la pelle o gli indumenti. |
| LV   | Nepieļaut noklūšanu acis, uz ādas vai uz drēbēm. |
| LT   | Saugotis, kad nepatektų į akis, ant odos ar drabužių. |
| HU   | Szembe, bőrre vagy ruhára nem kerülhet. |
| MT   | Iddalhałx fl-ghajnejn, fuq il-gilda, jew fuq il-hweijjeg. |
| NL   | Contact met de ogen, de huid of de kleding vermijden. |
| PL   | Nie wprowadzać do oczu, na skórę lub na odzież. |
| PT   | Não pode entrar em contacto com os olhos, a pele ou a roupa. |
| RO   | Evitati orice contact cu ochii, pielea sau îmbrăcăminte. |</p>
<table>
<thead>
<tr>
<th>P262</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>SK</td>
<td>Zabráňte kontaktu s očami, pokožkou alebo odevom.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Preprečíti stik z očmi, kožo ali oblačili.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Varo kemikaalin joutumista silmiin, iholle tai vaatteisiin.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Får inte komma i kontakt med ögonen, huden eller kläderna.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P263</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се избягва контакт по време на бременност и при кърмене.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Evitar todo contacto con la sustancia durante el embarazo y la lactancia.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Zabraňte styku během těhotenství a kojení.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Undgå kontakt under graviditet/amning.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Berührung während Schwangerschaft und Stillzeit vermeiden.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Vältida kokkupuudet raseduse ja imetamise ajal.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Αποφεύγετε την επαφή στη διάρκεια της εγκυμοσύνης και της γαλουχίας.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Avoid contact during pregnancy and while nursing.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Éviter tout contact avec la substance au cours de la grossesse et pendant l'allaitement.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Seachain teagmháil le linn toirchis agus fad agus atá an chioch á thabhairt.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Izbjegavati dodir tijekom trudnoći i dojenja.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Evitare il contatto durante la gravidanza e l'allattamento.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Izvairīties no saskares grūtniecības laikā un barojot bērnu ar krūti.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Vengti kontakto nėštumo metu/maitinant krūtimi.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Terhesség és szoptatás alatt kerülni kell az anyaggal való érintkezést.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Evita l-kuntatt waqt it-tqala u t-treddigħ.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Bij zwangerschap of borstvoeding aanraking vermijden.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Unikać kontaktu w czasie ciąży i podczas karmienia piersią.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Evitar o contacto durante a gravidez e o aleitamento.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Evitați contactul în timpul sarcinii și alăptării.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Zabráňte kontaktu počas tehotenstva a dojčenia.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Preprečiti stik med nosečnostjo in dojenjem.</td>
<td></td>
</tr>
</tbody>
</table>
Avoid contact during pregnancy and lactation.

Wash ... thoroughly after handling.

 Bulgarian

Да се измие... старательно след употреба.

 Greek

Πλύνετε ... σχολαστικά μετά το χειρισμό.

 Italian

Lavare accuratamente ... dopo l’uso.

 Latvian

Pēc izmantošanas ... kārtīgi nomazgāt.

 Lithuanian

Po naudojimo kruopščiai nuplauti ...

 Hungarian

A használatot követően a(z) ... -t alaposan meg kell mosni.

 Maltese

Aħsel ... sew wara li timmanigghaj.

 Dutch

Na het werken met dit product ... grondig wassen.

 Polish

Dokładnie umyć ... po użyciu.

 Portuguese

Lavar ... cuidadosamente após manuseamento.

 Slovak

Po manipulácii starostlivo umyte ...

 Swedish

Tvätta ... grundligt efter användning.

▼ M12

<table>
<thead>
<tr>
<th>P263</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>FI</td>
<td>Vältä kosketusta raskauden ja imetyksen aikana.</td>
</tr>
<tr>
<td>SV</td>
<td>Undvik kontakt under graviditet och amning.</td>
</tr>
</tbody>
</table>

▼ M5

<table>
<thead>
<tr>
<th>P270</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да не се яде, пие или пуши при употреба на продукта.</td>
</tr>
<tr>
<td>ES</td>
<td>No comer, beber ni fumar durante su utilización.</td>
</tr>
<tr>
<td>CS</td>
<td>Při používání tohoto výrobku nejezte, nepijte ani nekurte.</td>
</tr>
<tr>
<td>DA</td>
<td>Der må ikke spises, drikkes eller ryges under brugen af dette produkt.</td>
</tr>
</tbody>
</table>
Bei Gebrauch nicht essen, trinken oder rauchen.

Do not eat, drink or smoke when using this product.

Niet eten, drinken of roken tijdens het gebruik van dit product.

A termék használata közben tilos enni, inni vagy dohányozni.

Utilizar únicamente en exteriores o en un lugar bien ventilado.

Používejte pouze venku nebo v dobře větrných prostorech.

Brug kun udendørs eller i et rum med god udluftning.
<table>
<thead>
<tr>
<th>P271</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>DE</td>
<td>Nur im Freien oder in gut belüfteten Räumen verwenden.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>ET</td>
<td>Käibelda üksnes välitingimustes või hästi ventileeritavas kohas.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>EL</td>
<td>Να χρησιμοποιείται μόνο σε ανοικτό ή καλά αεριζόμενο χώρο.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>EN</td>
<td>Use only outdoors or in a well-ventilated area.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>FR</td>
<td>Utiliser seulement en plein air ou dans un endroit bien ventilé.</td>
<td>Utiliser seulement en plein air ou dans un endroit bien ventilé.</td>
</tr>
<tr>
<td>GA</td>
<td>Úsáid amuigh faoin aer nó i limistéar dea-aerálaithte amháin.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>HR</td>
<td>Rabiti samo na otvorenom ili u dobro prozračnom prostoru.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>IT</td>
<td>Utilizzare soltanto all’aperto o in luogo ben ventilato.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>LV</td>
<td>Izmantot tikai ārā vai labi vēdāmās telpās.</td>
<td>Use only indoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>LT</td>
<td>Naudoti tik lauke arba gerai vėdinamoje patalpoje.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>HU</td>
<td>Kizárólag szabadban vagy jól szellőző helyiségben használható.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>MT</td>
<td>Uża biss barra jew ō post ventilat sew.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>NL</td>
<td>Alleen buiten of in een goed geventileerde ruimte gebruiken.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>PL</td>
<td>Stosować wyłącznie na zewnątrz lub w dobrze wentylowanym pomieszczeniu</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>PT</td>
<td>Utilizar apenas ao ar livre ou em locais bem ventilados.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>RO</td>
<td>A se utiliza numai în aer liber sau în spații bine ventilate.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>SK</td>
<td>Používajte iba na vonúnom priestranstve alebo v dobre vetranom priestore.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>SL</td>
<td>Uporabljati le zunaj ali v dobro prezračevanem prostoru.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>FI</td>
<td>Käytä ainoastaan ulkonäk taitiloissa, joissa on hyvää ilmanvaihtoa.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>SV</td>
<td>Används endast utomhus eller i väl ventilerade utrymmen.</td>
<td>Use only outdoors or in a well-ventilated area.</td>
</tr>
<tr>
<td>P272</td>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>DE</td>
<td>Kontaminierte Arbeitskleidung nicht außerhalb des Arbeitsplatzes tragen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Saastunud töööivaid töökohast mitte välja viia.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Τα μολυσμένα ενδύματα εργασίας δεν πρέπει να βγάινουν από το χώρο εργασίας.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Contaminated work clothing should not be allowed out of the workplace.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Les vêtements de travail contaminés ne devraient pas sortir du lieu de travail.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Níor chóir éadaí éillithe oibre a ligean amach as an láthair oibre.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Zagađena radna odjeća ne smije se iznositi izvan radnog prostora.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Gli indumenti da lavoro contaminati non devono essere portati fuori dal luogo di lavoro.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Piesārņoto darba apģērbu neiznest ārpus darba telpām.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Užterštų darbo drabužių negalima išnešti iš darbo vietos.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Szennyezett munkaruhát tilos kivinni a munkahely területéről.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Ilbies tax-xoghol kontaminat m’ghandux jithalla johroġ mill-post tax-xoghol.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Verontreinigde werkkleding mag de werkruimte niet verlaten.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Zanieczyszczonej odzieży ochronnej nie wynosić poza miejsce pracy.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>A roupa de trabalho contaminada não pode sair do local de trabalho.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Nu scoateți îmbrăcămintea de lucru contaminată în afara locului de muncă.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Je zakázané vyniesť kontaminovaný pracovný odev z pracoviska.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Kontaminirana delovna oblačila niso dovoljena zunaj delovnega mesta.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Saastuneita työvaatteita ei saa viedä työpaikalta.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Nedstänkta arbetskläder får inte avlägsnas från arbetsplatsen.</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Да се избягва изпускане в околната среда.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Evitar su liberación al medio ambiente.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Zabraňte uvolnění do životního prostředí.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Undgå udledning til miljøet.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Freisetzung in die Umwelt vermeiden.</td>
<td></td>
</tr>
</tbody>
</table>
### P273

<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>ET</td>
<td>Vältida sattumist keskkonda.</td>
</tr>
<tr>
<td>EL</td>
<td>Να αποφεύγεται η ελευθέρωση στο περιβάλλον.</td>
</tr>
<tr>
<td>EN</td>
<td>Avoid release to the environment.</td>
</tr>
<tr>
<td>FR</td>
<td>Éviter le rejet dans l’environnement.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná scaoillear amach sa chomhshaoil.</td>
</tr>
</tbody>
</table>

### P280

<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Използвайте предпазни ръкавици/предпазни облекло/предпазни очила/предпазна маска за лице.</td>
</tr>
<tr>
<td>ES</td>
<td>Llevar guantes/prendas/gafas/máscara de protección.</td>
</tr>
<tr>
<td>CS</td>
<td>Používejte ochranné rukavice/ochranný oděv/ochranné brýle/obliževý štít.</td>
</tr>
<tr>
<td>DA</td>
<td>Bær beskyttelseshandsker/beskyttelsestøj/øjenbeskyttelse/ansigtsbeskyttelse</td>
</tr>
<tr>
<td>DE</td>
<td>Schutzhandschuhe/Schutzkleidung/Augenschutz/Gesichtsschutz tragen.</td>
</tr>
<tr>
<td>ET</td>
<td>Kanda kaitsekindaid/kaitseõivastust/kaitseprille/kaitsemaski.</td>
</tr>
<tr>
<td>EL</td>
<td>Να φοράτε προστατευτικά γάντια/προστατευτικά ενδύματα/μάσκα ατμοσφαιρικής προστασίας για τα μάτια/ακρόσια.</td>
</tr>
<tr>
<td>EN</td>
<td>Wear protective gloves/protective clothing/eye protection/face protection.</td>
</tr>
<tr>
<td>FR</td>
<td>Porter des gants de protection/des vêtements de protection/un équipement de protection des yeux/du visage.</td>
</tr>
<tr>
<td>GA</td>
<td>Caith lámhainn cosanta/éadai cosanta/cosaint süile/cosaint aghaidhe.</td>
</tr>
<tr>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>HR</td>
<td>Nositi zaštitne rukavice/zaštitno odijelo/zaštitu za oči/zaštitu za lice.</td>
</tr>
<tr>
<td>IT</td>
<td>Indossare guanti/indumenti protettivi/Proteggere gli occhi/il viso.</td>
</tr>
<tr>
<td>LV</td>
<td>Izmantot aizsargcimdus/aizsargs/darbus/ace akasargs.</td>
</tr>
<tr>
<td>LT</td>
<td>Mūvėti apsaugines pirštines/devėti apsauginiu drabužiu/nautot aki (veido) apsaugos priemones.</td>
</tr>
<tr>
<td>HU</td>
<td>Védőkesztyű/védőruha/szemvédelő/arcvédő használata kötelező.</td>
</tr>
<tr>
<td>MT</td>
<td>Ilbes ingwanti protettivi/ilbies protettivi/protezzjoni ghall-ghajnejn/protezzjoni ghall-wieċ.</td>
</tr>
<tr>
<td>NL</td>
<td>Beschermende handschoenen/beschermende kleding/ogenscherming/gelaatsbescherming dragen.</td>
</tr>
<tr>
<td>PL</td>
<td>Stosować rękawice ochronne/odzież ochronną/ochronię oczy/ochronę twarzy.</td>
</tr>
<tr>
<td>PT</td>
<td>Usar luvas de protecção/vestuário de protecção/protecção ocular/protecção facial.</td>
</tr>
<tr>
<td>RO</td>
<td>Purtați mânuși de protecție/imbrăcăminte de protecție/echipament de protecție a ochilor/echi pament de protecție a feței.</td>
</tr>
<tr>
<td>SK</td>
<td>Noste ochranné rukavice/ochranný odev/ ochranné okuliare/ochranu tváre.</td>
</tr>
<tr>
<td>SL</td>
<td>Nositi zaščitne rokavice/zaščitno obleko/zaščito za oči/zaščito za obraz.</td>
</tr>
<tr>
<td>FI</td>
<td>Käytä suojakäsineitä/suojaavaatetusta/silmien-suojainta/kasvonsuojainta.</td>
</tr>
<tr>
<td>SV</td>
<td>Använd skyddshandskar/skyddskläder/ögonskydd/ansiktskydd.</td>
</tr>
<tr>
<td>BG</td>
<td>Носете предпазващи от студ ръкавици, както и маска за лице или защитни очила.</td>
</tr>
<tr>
<td>ES</td>
<td>Usar guantes aislantes contra el frío y equipo de protección para la cara o los ojos.</td>
</tr>
<tr>
<td>CS</td>
<td>Používejte ochranné rukavice proti chladu a buď obličejový štít, nebo ochranné brýle.</td>
</tr>
<tr>
<td>DA</td>
<td>Bær kuldeisolerende handsker og enten ansigtskærms eller øjenbeskyttelse.</td>
</tr>
<tr>
<td>DE</td>
<td>Schutzhandschuhe mit Kälteisolierung und zusätzlich Gesichtsschild oder Augenschutz tragen.</td>
</tr>
<tr>
<td>ET</td>
<td>Kanda külmakaitsekindaid ning kaitsemaski või kaitseprille.</td>
</tr>
<tr>
<td></td>
<td>Language</td>
</tr>
<tr>
<td>---</td>
<td>----------</td>
</tr>
<tr>
<td>P282</td>
<td>Language</td>
</tr>
<tr>
<td>EL</td>
<td>Να φοράτε μονωτικά γάντια και προστατικό κάλυμμα προσώπου ή εξοπλισμό προστασίας μετάνων.</td>
</tr>
<tr>
<td>EN</td>
<td>Wear cold insulating gloves and either face shield or eye protection.</td>
</tr>
<tr>
<td>FR</td>
<td>Porter des gants isolants contre le froid et un équipement de protection du visage ou des yeux.</td>
</tr>
<tr>
<td>GA</td>
<td>Caith lámhainnn inslithe fauchta agus aghaidhsciathe nó cosaint súile.</td>
</tr>
<tr>
<td>HR</td>
<td>Nositi zaštitne rukavice za hladnoću i zaštitu za lice ili zaštitu za oči.</td>
</tr>
<tr>
<td>IT</td>
<td>Utilizzare guanti termici e schermo facciale o protezione per gli occhi.</td>
</tr>
<tr>
<td>LV</td>
<td>Izmantot aukstumizolējošus aizsargcimdus un sejas vai acu aizsargu.</td>
</tr>
<tr>
<td>LT</td>
<td>Mūvėti nuo šaščio izoliuojančias pirštines ir naudoti veido skydelį arba akių apsaugos prie- mones.</td>
</tr>
<tr>
<td>HU</td>
<td>Hidegszigetelő kesztyű és arcvédel vagy szemvédel használata kötelező.</td>
</tr>
<tr>
<td>MT</td>
<td>Ilbes ingwanti kiesha li ma jinfidx minnhom u jew ilqugh ghall-wiċċ jew protezzjoni ghall-ghajnejn.</td>
</tr>
<tr>
<td>NL</td>
<td>Koude-isolerende handschoenen en hetzij gelaats- bescherming hetzij oogbescherming dragen.</td>
</tr>
<tr>
<td>PL</td>
<td>Nosić rękawice izolujące od zimna oraz albo maski na twarz albo ochronę oczu.</td>
</tr>
<tr>
<td>PT</td>
<td>Usar luvas de proteção contra o frio e escudo facial ou proteção ocular.</td>
</tr>
<tr>
<td>RO</td>
<td>Purtați mânuși izolante împotriva frigului și echipament de protecție a feței sau a ochilor.</td>
</tr>
<tr>
<td>SK</td>
<td>Používajte termo-stabilné rukavice a buď ochranný štít alebo ochranné okuliare.</td>
</tr>
<tr>
<td>SL</td>
<td>Nositi izolirne rokavice za zaščito pred mrazom in zaščito za obraz oziroma zaščito za oči.</td>
</tr>
<tr>
<td>FI</td>
<td>Käytä kylmäeristävä suojakäsineitä ja joko kasvonsuojaanta tai silmiensuojaainta.</td>
</tr>
<tr>
<td>SV</td>
<td>Använd köldisolerande handskar och antingen visir eller ögonskydd.</td>
</tr>
<tr>
<td>P283</td>
<td>Language</td>
</tr>
<tr>
<td>BG</td>
<td>Носете огнеупорно или огнезащитно облекло.</td>
</tr>
<tr>
<td>ES</td>
<td>Llevar ropa resistente al fuego o retardante de las llamas.</td>
</tr>
<tr>
<td>CS</td>
<td>Používejte ohnivzdorný oděv nebo oděv zpomalující hoření.</td>
</tr>
<tr>
<td>DA</td>
<td>Bær brandbestandig eller brandhæmmende bekledning.</td>
</tr>
<tr>
<td>P283</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>-----------</td>
</tr>
<tr>
<td>DE</td>
<td>Schwer entflammbare oder flammhemmende Kleidung tragen.</td>
</tr>
<tr>
<td>ET</td>
<td>Kanda tulekindlat või tule levikut aeglustavat rõivast.</td>
</tr>
<tr>
<td>EL</td>
<td>Να φορέτε αντιτυρικό ρούχα ή ρούχα με επιβραδυντικό φλόγας.</td>
</tr>
<tr>
<td>EN</td>
<td>Wear fire resistant or flame retardant clothing.</td>
</tr>
<tr>
<td>FR</td>
<td>Porter des vêtements résistant au feu ou à retard de flamme.</td>
</tr>
<tr>
<td>GA</td>
<td>Caith éadaí dódhionacha nó lasairmhoilli-theacha.</td>
</tr>
<tr>
<td>HR</td>
<td>Nositi odjeću otpornu na vatru ili nezapaljivu odjeću.</td>
</tr>
<tr>
<td>IT</td>
<td>Indossare indumenti completamente ignifughi o in tessuti ritardanti di fiamma.</td>
</tr>
<tr>
<td>LV</td>
<td>Izmantot ugunsizturīgu vai liesmas aizturošu apģērbu.</td>
</tr>
<tr>
<td>LT</td>
<td>Dėvėti ugniai atsparius arba antipireninius drabužius.</td>
</tr>
<tr>
<td>HU</td>
<td>Tűzálló vagy lángkésleltető ruházat viselése kötelező.</td>
</tr>
<tr>
<td>MT</td>
<td>Ilbes hwejjeq rezistenti ghan-nar u retardanti tal-fjammi.</td>
</tr>
<tr>
<td>NL</td>
<td>Vuurbestendige of vlamvertragende kleding dragen.</td>
</tr>
<tr>
<td>PL</td>
<td>Nosicódzieżognooodpornąlubopóźniającazapalenie.</td>
</tr>
<tr>
<td>PT</td>
<td>Usar vestuário ignífugo ou retardador de chamas.</td>
</tr>
<tr>
<td>RO</td>
<td>Purtați îmbrăcăminte rezistentă la foc sau ignifugă.</td>
</tr>
<tr>
<td>SK</td>
<td>Noste ohňovzdorný odev alebo odev so zníženou horľavosťou.</td>
</tr>
<tr>
<td>SL</td>
<td>Nositi negorljiva oblačila ali oblačila, odporna proti ogromu.</td>
</tr>
<tr>
<td>FI</td>
<td>Käytä palosuojattua tai paloturvallista vaate-tusta.</td>
</tr>
<tr>
<td>SV</td>
<td>Använd brandsäkra eller flamhämmande kläder.</td>
</tr>
</tbody>
</table>

▼M12

<table>
<thead>
<tr>
<th>P284</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>[При недостатъчна вентилация] носете средства за защита на дихателните пътища.</td>
</tr>
<tr>
<td>ES</td>
<td>[En caso de ventilación insuficiente,] llevar equipo de protección respiratoria.</td>
</tr>
<tr>
<td>CS</td>
<td>[V případě nedostatečného větrání] použijte vybavení pro ochranu dýchacích cest.</td>
</tr>
<tr>
<td>DA</td>
<td>[I tilfælde af utilstrækkelig ventilation], anvend åndedrætsværn.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>ET</td>
<td>[Ebapiisava ventilatsiooni korral] kanda hingamisteed kaitsevahendit.</td>
</tr>
<tr>
<td>EL</td>
<td>[Σε περίπτωση ανεπαρκούς αερισμού] χρησιμοποιείτε μέσα ατομικής προστασίας της αναπνοής.</td>
</tr>
<tr>
<td>EN</td>
<td>[In case of inadequate ventilation] wear respiratory protection.</td>
</tr>
<tr>
<td>FR</td>
<td>[Lorsque la ventilation du local est insuffisante] porter un équipement de protection respiratoire.</td>
</tr>
<tr>
<td>GA</td>
<td>[Mura leor an aeráil] caith cosaint riospráide.</td>
</tr>
<tr>
<td>HR</td>
<td>[U slučaju nedovoljne ventilacije] nositi sredstva za zaštitu dišnog sustava.</td>
</tr>
<tr>
<td>IT</td>
<td>[Quando la ventilazione del locale è insufficiente] indossare un apparecchio di protezione respiratoria.</td>
</tr>
<tr>
<td>LV</td>
<td>[Neatbilstošas ventilācijas gadījumā] lietot elpošanas orgānu aizsargierīces.</td>
</tr>
<tr>
<td>LT</td>
<td>[Esant nepakankamam vėdinimui] naudoti kvėpavimo takų apsaugos priemones.</td>
</tr>
<tr>
<td>HU</td>
<td>[Nem megfelelő szellőzés esetén] légzésvédelem kötelező.</td>
</tr>
<tr>
<td>MT</td>
<td>[F’każ ta’ ventilazzjoni inadegwata] ilbes protezzjoni respiratorja.</td>
</tr>
<tr>
<td>NL</td>
<td>[Bij ontoereikende ventilatie] adembescherming dragen.</td>
</tr>
<tr>
<td>PT</td>
<td>[Em caso de ventilação inadequada] usar proteção respiratória.</td>
</tr>
<tr>
<td>RO</td>
<td>[În cazul în care ventilarea este necorespunzătoare] purtați echipament de protecție respiratorie.</td>
</tr>
<tr>
<td>SK</td>
<td>[V prípade nedostatočného vetrania] používajte ochranu dýchacích ciest.</td>
</tr>
<tr>
<td>SL</td>
<td>[Ob nezadostnem prezračevanju] nositi opremo za zaščito dihal.</td>
</tr>
<tr>
<td>FI</td>
<td>Käytä hengityksensuojaajainta [jos ilmanvaihto on riittämätön].</td>
</tr>
<tr>
<td>SV</td>
<td>[Vid orillräcklig ventilation], använd andningsskydd.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се използва и съхранява съдържанието под инертен газ/. . . Даде се пази от влага.</td>
</tr>
<tr>
<td>ES</td>
<td>Manipular y almacenar el contenido en un medio de gas inerte/..... Proteger de la humedad.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>CS</td>
<td>Manipulace a skladování pod inertním plynem /…. Chraňte před vlhkem.</td>
</tr>
<tr>
<td>DA</td>
<td>Håndteres og opbevares under inert gas/…. Beskyt mod fugt.</td>
</tr>
<tr>
<td>DE</td>
<td>Inhalt unter inertem Gas/… handhaben und aufbewahren. Vor Feuchtigkeit schützen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sisu käidelda ja hoida inertgaasis/…. Hoida niiskuse eest.</td>
</tr>
<tr>
<td>EL</td>
<td>Ο χειρισμός και η αποθήκευση του υλικού να γίνεται υπό αδρανές αέρια/…. Προστασία από την υγρασία.</td>
</tr>
<tr>
<td>EN</td>
<td>Handle and store contents under inert gas/…. Protect from moisture.</td>
</tr>
<tr>
<td>FR</td>
<td>Manipuler et stocker le contenu sous gaz inerte/… Protéger de l'humidité.</td>
</tr>
<tr>
<td>GA</td>
<td>Láimhsigh agus stóráil an t-ábhar faoi thriathghás/…. Cosain ó thaise.</td>
</tr>
<tr>
<td>HR</td>
<td>Rukovati i skladištiti u inertnom plinu /… Zaštititi od vlage.</td>
</tr>
<tr>
<td>IT</td>
<td>Manipolare e conservare in atmosfera di gas inerte/…. Tenere al riparo dall'umidità.</td>
</tr>
<tr>
<td>LV</td>
<td>Saturu izmantot un glabt tikai inertas gāzes vidē/…. Sargāt no mitruma.</td>
</tr>
<tr>
<td>LT</td>
<td>Turinį tvarkyti ir laikyti inertinėse dujose/… Saugoti nuo drėgmės.</td>
</tr>
<tr>
<td>HU</td>
<td>Tartalma inert gázban /… használándó és tározandó. Nedvességől védendő.</td>
</tr>
<tr>
<td>MT</td>
<td>Uža u ahžen il-kontenut taħt gass inerti /…. Ipprotegi mill-umidità.</td>
</tr>
<tr>
<td>NL</td>
<td>Inhoud onder inert gas/… gebruiken en bewaren. Tegen vocht beschermen.</td>
</tr>
<tr>
<td>PL</td>
<td>Używać i przechowywać zawartość w atmosferze obojętnego gazu /…. Chronić przed wilgocią.</td>
</tr>
<tr>
<td>PT</td>
<td>Manusear e armazenar o conteúdo em atmosfera de gás inerte/…. Manter ao abrigo da humidade.</td>
</tr>
<tr>
<td>RO</td>
<td>A se manipula și a se depozita conținutul sub un gaz inert/…. A se proteje de umiditate.</td>
</tr>
<tr>
<td>SK</td>
<td>Manipulujte s obsahom a skladujte ho v prostredí s inertným plynom/… Chráňte pred vlhkost’ou.</td>
</tr>
<tr>
<td>SL</td>
<td>Ravnati z vsebino in jo hraniti v ustreznem inertnem plinu/…. Zaščititi pred vlago.</td>
</tr>
<tr>
<td>FI</td>
<td>Käsittele ja varastoi sisältyä inertissä kaasussa /… Suojaa kosteudelta.</td>
</tr>
<tr>
<td>SV</td>
<td>Hantera och förvara innehållet under inert gas/…. Skyddas från fukt.</td>
</tr>
</tbody>
</table>
Table 1.3
Precautionary statements — Response

<table>
<thead>
<tr>
<th>P301</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ ПОГЪЛЪЩАНЕ:</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE INGESTIÓN:</td>
</tr>
<tr>
<td>CS</td>
<td>ПŘI POŽÎTI:</td>
</tr>
<tr>
<td>DA</td>
<td>I TILFÆLDE AF INDTAGELSE:</td>
</tr>
<tr>
<td>DE</td>
<td>BEI VERSCHLÜCKEN:</td>
</tr>
<tr>
<td>ET</td>
<td>ALLANEELAMISE KORRAL:</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΚΑΤΑΠΟΣΗΣ:</td>
</tr>
<tr>
<td>EN</td>
<td>IF SWALLOWED:</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS D’INGESTION:</td>
</tr>
<tr>
<td>GA</td>
<td>MÀ SHLOGTAR:</td>
</tr>
<tr>
<td>HR</td>
<td>AKO SE PROGUTA:</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI INGESTIONE:</td>
</tr>
<tr>
<td>LV</td>
<td>NORĪŠANAS GADĪJUMĀ:</td>
</tr>
<tr>
<td>LT</td>
<td>PRARIJUS:</td>
</tr>
<tr>
<td>HU</td>
<td>LENYELÉS ESETÉN:</td>
</tr>
<tr>
<td>MT</td>
<td>JEKK JINBELA’:</td>
</tr>
<tr>
<td>NL</td>
<td>NA INSLIKKEN:</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU POŁKNIĘCIA:</td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE INGESTÃO:</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE ÎNGHİȚIRE:</td>
</tr>
<tr>
<td>SK</td>
<td>PO POŽÎTI:</td>
</tr>
<tr>
<td>SL</td>
<td>PRI ZAUŽITJU:</td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAALIA ON NIELTY:</td>
</tr>
<tr>
<td>SV</td>
<td>VID FÖRTÄRING:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P302</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ КОНТАКТ С КОЖАТА:</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LA PIEL:</td>
</tr>
<tr>
<td>CS</td>
<td>ПŘI STYKU S KŮŽÍ:</td>
</tr>
<tr>
<td>DA</td>
<td>VED KONTAKT MED HUDEN:</td>
</tr>
<tr>
<td>DE</td>
<td>BEI BERÜHRUNG MIT DER HAUT:</td>
</tr>
<tr>
<td>ET</td>
<td>NAHALE SATTUMISE KORRAL:</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΟ ΔΕΡΜΑ:</td>
</tr>
<tr>
<td>EN</td>
<td>IF ON SKIN:</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LA PEAU:</td>
</tr>
<tr>
<td>GA</td>
<td>I gCÂS TEAGMHÁLA LEIS AN gCRAICEANN:</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU DODIRA S KOŽOM:</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI CONTATTO CON LA PELLE:</td>
</tr>
<tr>
<td>LV</td>
<td>SASKARĖ AR ĄDU:</td>
</tr>
<tr>
<td>LT</td>
<td>PATEKUS ANT ODOS:</td>
</tr>
<tr>
<td>HU</td>
<td>HA BŐRRE KERÜL:</td>
</tr>
<tr>
<td>MT</td>
<td>FKAŽ TA' KUNTATT MAL-GILDA:</td>
</tr>
<tr>
<td>NL</td>
<td>BIJ CONTACT MET DE HUID:</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU KONTAKTU ZE SKÓRĄ:</td>
</tr>
<tr>
<td>PT</td>
<td>SE ENTRAR EM CONTACTO COM A PELE:</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE CONTACT CU PIELEA:</td>
</tr>
<tr>
<td>SK</td>
<td>PRI KONTAKTE S POKOŽKOU:</td>
</tr>
<tr>
<td>SL</td>
<td>PRI STIKU S KOŽO:</td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAALIA JOUTUU IHOLLE:</td>
</tr>
<tr>
<td>SV</td>
<td>VID HUDKONTAKT:</td>
</tr>
<tr>
<td>BG</td>
<td>ПРИ КОНТАКТ С КОЖАТА (или косата):</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LA PIÉ (o el pelo):</td>
</tr>
<tr>
<td>CS</td>
<td>PŘI STYKU S KŮŽÍ (nebo s vlasy):</td>
</tr>
<tr>
<td>DA</td>
<td>VED KONTAKT MED HUDEN (eller håret):</td>
</tr>
<tr>
<td>DE</td>
<td>BEI BERÜHRUNG MIT DER HAUT (oder dem Haar):</td>
</tr>
<tr>
<td>ET</td>
<td>NAHALE (või juuste) SATTUMISE KORRAL:</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΟ ΔΕΡΜΑ (ή με τα μαλλιά):</td>
</tr>
<tr>
<td>EN</td>
<td>IF ON SKIN (or hair):</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LA PEAU (ou les cheveux):</td>
</tr>
<tr>
<td>GA</td>
<td>I gCÁS TEAGMhÁLA LEIS AN gCRAICEANN (nó le gruaig):</td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU DODIRA S KOŽOM (ili kosom):</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI CONTATTO CON LA PELLE (o con i capelli):</td>
</tr>
<tr>
<td>LV</td>
<td>SASKARĖ AR ĄDU (vai matiem):</td>
</tr>
<tr>
<td>LT</td>
<td>PATEKUS ANT ODOS (arba plaukų):</td>
</tr>
<tr>
<td>HU</td>
<td>HA BŐRRE (vagy hajra) KERÜL:</td>
</tr>
<tr>
<td>P303</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>MT</td>
<td>'FKAŻ TA' KUNTATT MAL-ĠILDA (jew ix-xagħar):</td>
</tr>
<tr>
<td>NL</td>
<td>BIJ CONTACT MET DE HUID (of het haar):</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU KONTAKTU ZE SKÓRĄ (lub z włosami):</td>
</tr>
<tr>
<td>PT</td>
<td>SE ENTRAR EM CONTACTO COM A PELE (ou o cabelo):</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE CONTACT CU PIELEA (sau părul):</td>
</tr>
<tr>
<td>SK</td>
<td>PRI KONTAKTE S POKOŽKOU (alebo vlasmi):</td>
</tr>
<tr>
<td>SL</td>
<td>PRI STIKU S KOŽO (ali lasmi):</td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAAALIA JOUTUU IHOLLE (tai hiuksiin):</td>
</tr>
<tr>
<td>SV</td>
<td>VID HUDKONTAKT (även häret):</td>
</tr>
<tr>
<td>BG</td>
<td>ПРИ ВДИШВАНЕ:</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE INHALACIÓN:</td>
</tr>
<tr>
<td>CS</td>
<td>PŘI VDECHNUTÍ:</td>
</tr>
<tr>
<td>DA</td>
<td>VED INDÅNDING:</td>
</tr>
<tr>
<td>DE</td>
<td>BEI EINATMEN:</td>
</tr>
<tr>
<td>ET</td>
<td>SISSEHINGAMISE KORRAL:</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΙΣΠΝΟΗΣ:</td>
</tr>
<tr>
<td>EN</td>
<td>IF INHALED:</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS D’INHALATION:</td>
</tr>
<tr>
<td>GA</td>
<td>MÁ ΙΟΝΑΝΑΛΑΪΤΕΑΡ:</td>
</tr>
<tr>
<td>HR</td>
<td>AKO SE UDIŠE:</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI INALAZIONE:</td>
</tr>
<tr>
<td>LV</td>
<td>IEELPOJOT:</td>
</tr>
<tr>
<td>LT</td>
<td>ĮKVĖPUŠ:</td>
</tr>
<tr>
<td>HU</td>
<td>BELÉLEGZÉS ESETÉN:</td>
</tr>
<tr>
<td>MT</td>
<td>JEKK JINGİBED MAN-NIFS:</td>
</tr>
<tr>
<td>NL</td>
<td>NA INADEMING:</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU DOSTANIA SIĘ DO DRÓG ODDECHOWYCH:</td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE INALAÇÃO:</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE INHALARE:</td>
</tr>
<tr>
<td>SK</td>
<td>PO VDÝCHNUTÍ:</td>
</tr>
<tr>
<td>P304</td>
<td>Language</td>
</tr>
<tr>
<td>-----</td>
<td>----------</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P305</th>
<th>Language</th>
<th>BG</th>
<th>ПРИ КОНТАКТ C ОЧИТЕ:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LOS OJOS:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>CS</td>
<td>ПРИ ЗАСАЗЕНІ ОЦІ:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DA</td>
<td>VED KONTAKT MED ØJNENE:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DE</td>
<td>BEI KONTAKT MIT DEN AUGEN:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ET</td>
<td>SILMA SATTUMISE KORRAL:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΑ ΜΑΤΙΑ:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>EN</td>
<td>IF IN EYES:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LES YEUX:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>GA</td>
<td>I gCÁS TEAGMIHLÁ LEIS NA SÚILE:</td>
</tr>
</tbody>
</table>

| ▼M5 | Language | HR | U SLUČAJU DODIRA S OČIMA: |

<table>
<thead>
<tr>
<th>▼B</th>
<th>Language</th>
<th>IT</th>
<th>IN CASO DI CONTATTO CON GLI OCCHI:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LV</td>
<td>IEKĻUŠOT ACĪS:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>LT</td>
<td>PATEKUS J AKIS:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>HU</td>
<td>SZEMBE KERÜLÉS ESETÉN:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>MT</td>
<td>JEKJ JIDHOL FL-GHAJNEJN:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>NL</td>
<td>BIJ CONTACT MET DE OGEN:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>PL</td>
<td>W PRZYPADKU DOSTANIA SIĘ DO OCZU:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>PT</td>
<td>SE ENTRAR EM CONTACTO COM OS OLHOS:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>RO</td>
<td>ÎN CAZ DE CONTACT CU OCHII:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SK</td>
<td>PO ZASIAHNUTÍ OČÍ:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SL</td>
<td>PRI STIKU Z OČMI:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>FI</td>
<td>JOS KEMIKAALIA JOUTUU SILMIIN:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SV</td>
<td>VID KONTAKT MED ÖGONEN:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P306</th>
<th>Language</th>
<th>BG</th>
<th>ПРИ ПОПАДАНЕ ВЪРХУ ОБЛЕКЛОТО:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LA ROPA:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>CS</td>
<td>ПРИ STYKU S ODĚVEM:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DA</td>
<td>VED KONTAKT MED TØJET:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DE</td>
<td>►C3 BEI KONTAKT MIT DER KLEIDUNG: ◄</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ET</td>
<td>RÕIVASTELE SATTUMISE KORRAL:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΑ ΡΟΥΧΑ:</td>
</tr>
</tbody>
</table>
### P306

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EN</td>
<td>IF ON CLOTHING:</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LES VÊTEMENTS:</td>
</tr>
<tr>
<td>GA</td>
<td>1 gCÁS TEAGMHÁLA LE hÉADAÍ:</td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU DODIRA S ODJEČOM:</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI CONTATTO CON GLI INDUMENTI:</td>
</tr>
<tr>
<td>LV</td>
<td>SASKARĒ AR APGĒRBU:</td>
</tr>
<tr>
<td>LT</td>
<td>PATEKUS ANT DRABUŽIŲ:</td>
</tr>
<tr>
<td>HU</td>
<td>HA RUHÁRA KERÜL:</td>
</tr>
<tr>
<td>MT</td>
<td>F’KAŻ TA’ KUNTATT MA’ L-ILBIES:</td>
</tr>
<tr>
<td>NL</td>
<td>NA MORSEN OP KLEDING:</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU KONTAKTU Z ODZIEŻĄ:</td>
</tr>
<tr>
<td>PT</td>
<td>SE ENTRAR EM CONTACTO COM A ROUPA:</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE CONTACT CU ÎMBRĂCĂ-MINTEA:</td>
</tr>
<tr>
<td>SK</td>
<td>PRI KONTAKTE S ODEVOM:</td>
</tr>
<tr>
<td>SL</td>
<td>PRI STIKU Z OBLAČILI:</td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAALIA JOUTUU VAATTEISIIN:</td>
</tr>
<tr>
<td>SV</td>
<td>VID KONTAKT MED KLÄDERNA:</td>
</tr>
</tbody>
</table>

### P308

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ ява или предполагаема експозиция:</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE exposición manifiesta o presunta:</td>
</tr>
<tr>
<td>CS</td>
<td>PŘÍ expozici nebo podezření na ni:</td>
</tr>
<tr>
<td>DA</td>
<td>VED eksponering eller mistanke om eksponering:</td>
</tr>
<tr>
<td>DE</td>
<td>BEI Exposition oder falls betroffen</td>
</tr>
<tr>
<td>ET</td>
<td>Kokkupuute või kokkupuutekahtluse korral:</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ἐκθεσης ή πιθανής ἐκθεσης:</td>
</tr>
<tr>
<td>EN</td>
<td>IF exposed or concerned:</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS d’exposition prouvée ou suspectée:</td>
</tr>
<tr>
<td>GA</td>
<td>1 gCÁS nochta nó má mheastar a bheith nochtaithé:</td>
</tr>
<tr>
<td>P308</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------------</td>
</tr>
</tbody>
</table>

<p>| P310 | Language       | BG                                      | ES                                      | CS                                      | DA                                        | DE                                      | ET                                      | EL                                      | EN                                      | FR                                      | GA                                      | HR                                      | IT                                      |                                        |
|------|----------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|                                        |
|      |                | Незабавно се обадете в ЦЕНТЪР ИЗ ПОТСКИНОЛОГИЯ/на лекар/... | Llamar inmediatamente a un CENTRO DE TOXICOLOGÍA/medico/... | Okamžitě volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDISKO/lékař/... | Ring omglende til en GIFTINFORMATION/lejte/... | Sofort GIFTINFORMATIONSZENTRUM/Arzt/.../anrufen. | Võtta viivitamata ühindust MÜRGISTUSTEABESKUSE/arstiga... | Καλέστε αμέσως το ΚΕΝΤΡΟ ΔΗΛΗΤΗΡΙΑΣΕΩΝ/μπροστά... | Immediately call a POISON CENTER/doctor/... | Appeler immédiatement un CENTRE ANTI-POISON/un médecin/... | Cuir glao lárthreach ar IONAD NIMHE/ar dhiochtúir/... | Odmah nazvati CENTAR ZA KONTROLU OTROVANJA/lečnika/... | Contattare immediatamente un CENTRO ANTIVELENI/un medico/... |                                        |</p>
<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Nekavējoties sazinieties ar SAINDĒŠANĀS INFORMĀCIJAS CENTRU/ārstu/…</td>
</tr>
<tr>
<td>LT</td>
<td>Nedelsiant skambinti į APSINUODIJIMŲ KONTROLĖS IR INFORMACIJOS BIURĄ/ kreiptis į gydytoją/…</td>
</tr>
<tr>
<td>HU</td>
<td>Azonnal forduljon TOXIKOLÓGIAI KÖZPONTHOZ/orvoshoz/…</td>
</tr>
<tr>
<td>MT</td>
<td>Sejjah minnufih ČENTRU TAL-AVVELENAMENT/tabib/…</td>
</tr>
<tr>
<td>NL</td>
<td>Onmiddellijk een ANTIGIFCENTRUM/arts/… raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>Natychmiast skontaktować się z OŚRODKIEM ZATRUC/lekarzem/…</td>
</tr>
<tr>
<td>PT</td>
<td>Contacte imediatamente um CENTRO DE INFORMAÇÃO ANTIVENENOS/médico/…</td>
</tr>
<tr>
<td>RO</td>
<td>Sunați imediat la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic/…</td>
</tr>
<tr>
<td>SK</td>
<td>Okamžite volajte TOXIKOLOGICKÉ INFORMAČNÉ CENTRUM/lekára/…</td>
</tr>
<tr>
<td>SL</td>
<td>Takoj pokličite CENTER ZA ZASTRUPITVE/zdravnika/…</td>
</tr>
<tr>
<td>FI</td>
<td>Ota välittömästi yhteys MYRKYTYSTIETO- KESKUSEN/lääkärin/…</td>
</tr>
<tr>
<td>SV</td>
<td>Kontakta genast GIFTINFORMATIONSCENTRALEN/läkare/…</td>
</tr>
<tr>
<td>BG</td>
<td>Обадете се в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар/…</td>
</tr>
<tr>
<td>ES</td>
<td>Llamar a un CENTRO DE TOXICOLOGÍA/médico/…</td>
</tr>
<tr>
<td>CS</td>
<td>Volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDISKO/lékaře/…</td>
</tr>
<tr>
<td>DA</td>
<td>Ring til en GIFTINFORMATION/lege/…</td>
</tr>
<tr>
<td>DE</td>
<td>GIFTINFORMATIONSZENTRUM/Arzt/…/anrufen.</td>
</tr>
<tr>
<td>ET</td>
<td>Võtta ühendust MÜRGISTUSTEABE- KESKUSE/arstiga/…</td>
</tr>
<tr>
<td>EL</td>
<td>Καλέστε το ΚΕΝΤΡΟ ΔΗΛΗΤΗΡΙΑΣΕΩΝ/ γιατρό/…</td>
</tr>
<tr>
<td>EN</td>
<td>Call a POISON CENTER/doctor/…</td>
</tr>
<tr>
<td>FR</td>
<td>Appeler un CENTRE ANTIPOISON/un médecin/…</td>
</tr>
<tr>
<td>GA</td>
<td>Cuir glao ar IONAD NIMHE/ar dhochtúir/…</td>
</tr>
<tr>
<td>HR</td>
<td>Nazvati CENTAR ZA KONTROLU OTROV- ANJA/lijecnika/…</td>
</tr>
<tr>
<td>IT</td>
<td>Contattare un CENTRO ANTIVELENI/un medico/…</td>
</tr>
<tr>
<td>LV</td>
<td>Sazinieties ar SAINDĒŠANĀS INFORMĀ- CIJAS CENTRU/ārstu/…</td>
</tr>
<tr>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td><strong>LT</strong></td>
<td>Skambinti į APSINUODIJIMŲ KONTROLĖS IR INFORMACIJOS BIURA/kreiptis į gydytoją/…</td>
</tr>
<tr>
<td><strong>HU</strong></td>
<td>Forduljon TOXIKOLOGIAI KÖZPONTHOZ/ orvoshoz/…</td>
</tr>
<tr>
<td><strong>MT</strong></td>
<td>Sejja ČENTRU TAL-AVVELENAMENT/ tabib/…</td>
</tr>
<tr>
<td><strong>NL</strong></td>
<td>Een ANTIGIFCENTRUM/arts/… raadplegen.</td>
</tr>
<tr>
<td><strong>PL</strong></td>
<td>Skontaktować się z OŚRÓDKIEM ZATRUĆ/ lekarzem/…</td>
</tr>
<tr>
<td><strong>PT</strong></td>
<td>Contacte um CENTRO DE INFORMAÇÃO ANTIVENENOS/médico/…</td>
</tr>
<tr>
<td><strong>RO</strong></td>
<td>Sunați la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic…</td>
</tr>
<tr>
<td><strong>SK</strong></td>
<td>Volajte TOXIKOLOGICKÉ INFORMAČNÍ CENTRUM/lekára/…</td>
</tr>
<tr>
<td><strong>SL</strong></td>
<td>Pokličite CENTER ZA ZASTRUPITVE/ zdravnika/…</td>
</tr>
<tr>
<td><strong>FI</strong></td>
<td>Ota yhteys MYRKYTYSTIETOKES-KUKSEEN/lääkäriin/…</td>
</tr>
<tr>
<td><strong>SV</strong></td>
<td>Kontakta GIFTINFORMATIONSCENTRALEN/läkare/…</td>
</tr>
<tr>
<td><strong>BG</strong></td>
<td>При неразположение се обадете в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар/…</td>
</tr>
<tr>
<td><strong>ES</strong></td>
<td>Llamar a un CENTRO DE TOXICOLOGÍA/médico/… si la persona se encuentra mal.</td>
</tr>
<tr>
<td><strong>CS</strong></td>
<td>Něcítíte-li se dobře, volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDisko / lékaře /… .</td>
</tr>
<tr>
<td><strong>DA</strong></td>
<td>Kontakt GIFTLINJEN/læge/… i tilfælde af ubehag.</td>
</tr>
<tr>
<td><strong>DE</strong></td>
<td>Bei Unwohlsein GIFTINFORMATIONSCENTRUM/Arzt/… anrufen.</td>
</tr>
<tr>
<td><strong>ET</strong></td>
<td>Halva enesetunde korral võtta ühendust MÜRGISTUSTEABEKESKÜESEGA/ arstiga/… .</td>
</tr>
<tr>
<td><strong>EL</strong></td>
<td>Καλέστε το ΚΕΝΤΡΟ ΔΗΛΗΤΗΡΙΑΣΕΩΝ/γιατρό/…, αν μενιάτεστε αδιαθεσία.</td>
</tr>
<tr>
<td><strong>EN</strong></td>
<td>Call a POISON CENTRE/doctor/… if you feel unwell.</td>
</tr>
<tr>
<td><strong>FR</strong></td>
<td>Appeler un CENTRE ANTIPOISON/un médecin/… en cas de malaise.</td>
</tr>
<tr>
<td><strong>GA</strong></td>
<td>Cuir glao ar IONAD NIMHE/dochtúir/… má bhraithean tú tinn.</td>
</tr>
<tr>
<td><strong>HR</strong></td>
<td>U slučaju zdravstvenih tegoba nazvati CENTAR ZA KONTROLU OTROVANJA/ lijčenika/…</td>
</tr>
<tr>
<td><strong>IT</strong></td>
<td>In caso di malattie, contattare un CENTRO ANTIVELENI/un medico/… .</td>
</tr>
</tbody>
</table>
### ▼M12

<table>
<thead>
<tr>
<th>P312</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Sazinieties ar SAINDĒŠANĀS INFORMĀCIJAS CENTRU/ārstu/…, ja jums ir slikta pašsajūta.</td>
</tr>
<tr>
<td>LT</td>
<td>Pasijutus blogai, skambinti į APSI-NUODIJJMU KONTROLĒS IR INFORMACIJOS BIURĄ / kreipīs į gydytoją / …</td>
</tr>
<tr>
<td>HU</td>
<td>Rosszullét esetén forduljon TOXIKOLOGIAI KÖZPONTHÖZ/orvoshoz/…</td>
</tr>
<tr>
<td>MT</td>
<td>İkkuntantja CENTRU TAL-AVVEL-ENAMENT / tabib / … jekk thossok ma titilhx.</td>
</tr>
<tr>
<td>NL</td>
<td>Bij onwel voelen een ANTIGIFCENTRUM/arts/… raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku złego samopoczucia skontaktować się z OŚRODEK ZATRUC/lekarem/…</td>
</tr>
<tr>
<td>PT</td>
<td>Caso sinta indisposição, contacte um CENTRO DE INFORMAÇÃO ANTI-VENENOS/médico/…</td>
</tr>
<tr>
<td>RO</td>
<td>Sunați la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic/… dacă nu vă simți bine.</td>
</tr>
<tr>
<td>SK</td>
<td>Pri zdravotných problémoch volajte NÁRODNÉ TOXIKOLOGICKÉ INFORMAČNÉ CENTRUM/lekára/…</td>
</tr>
<tr>
<td>SL</td>
<td>Ob slabem počutju pokličite CENTER ZA ZASTRUPITVE/ zdravnika/…</td>
</tr>
<tr>
<td>FI</td>
<td>Ota yhteys MYRKYTYSTIETOKES-KUKSEEN/lääkäriin/…, jos ilmenee pahoinvointia.</td>
</tr>
<tr>
<td>SV</td>
<td>Vid obehag, kontakta GIFTINFORMATIONSCENTRALEN/läkare/…</td>
</tr>
</tbody>
</table>

### ▼B

<table>
<thead>
<tr>
<th>P313</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Потърсете медицински съвет/помощ.</td>
</tr>
<tr>
<td>ES</td>
<td>Consultar a un médico.</td>
</tr>
<tr>
<td>CS</td>
<td>Vyhledejte lékařskou pomoc/ošetření.</td>
</tr>
<tr>
<td>DA</td>
<td>Søg lægehjælp.</td>
</tr>
<tr>
<td>DE</td>
<td>Ärztlichen Rat einholen/ärztliche Hilfe hinzu-ziehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Pöördua arsti poole.</td>
</tr>
<tr>
<td>EL</td>
<td>Συμβουλευθείτε/Επικοινωνήστε γιατρό.</td>
</tr>
<tr>
<td>EN</td>
<td>Get medical advice/attention.</td>
</tr>
<tr>
<td>FR</td>
<td>Consulter un médecin.</td>
</tr>
<tr>
<td>GA</td>
<td>Faigh comhairle/cúram liache.</td>
</tr>
<tr>
<td>HR</td>
<td>Zatražiti savjet/pomoć liječnika.</td>
</tr>
<tr>
<td>IT</td>
<td>Consultare un medico.</td>
</tr>
<tr>
<td>LV</td>
<td>Lūdziet palīdzību medikiem.</td>
</tr>
<tr>
<td>LT</td>
<td>Kreiptis į gydytoją.</td>
</tr>
<tr>
<td>P313</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>HU</td>
<td>Orvosi ellátást kell kérni.</td>
</tr>
<tr>
<td>MT</td>
<td>Ikkonsulta tabib.</td>
</tr>
<tr>
<td>NL</td>
<td>Een arts raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>Zasięgnąć porady/zgłosić się pod opiekę lekarza.</td>
</tr>
<tr>
<td>PT</td>
<td>Consulte um médico.</td>
</tr>
<tr>
<td>RO</td>
<td>Consultați medicul.</td>
</tr>
<tr>
<td>SK</td>
<td>Vyhľadajte lekársku pomoc/starostlivost’.</td>
</tr>
<tr>
<td>SL</td>
<td>Poišcite zdravniško pomoč/oskrbo.</td>
</tr>
<tr>
<td>FI</td>
<td>Hakeudu lääkäriin.</td>
</tr>
<tr>
<td>SV</td>
<td>Sök läkarhjälp.</td>
</tr>
<tr>
<td>BG</td>
<td>При неразположение потърсете медицински съвет/помощ.</td>
</tr>
<tr>
<td>ES</td>
<td>Consultar a un médico en caso de malestar.</td>
</tr>
<tr>
<td>CS</td>
<td>Necítíte-li se dobře, vyhledejte lékařskou pomoc/ošetření.</td>
</tr>
<tr>
<td>DA</td>
<td>Søg lægehjælp ved ubehag.</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Unwohlsein ärztlichen Rat einholen/ärztliche Hilfe hinzuziehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Halva enesetunde korral pöörduda arsti poole.</td>
</tr>
<tr>
<td>EL</td>
<td>Συμβουλευθείτε/Επισκεφθείτε γιατρό εάν έχετε ιστήμερη αίσθηση.</td>
</tr>
<tr>
<td>EN</td>
<td>Get medical advice/attention if you feel unwell.</td>
</tr>
<tr>
<td>FR</td>
<td>Consulter un médecin en cas de malaise.</td>
</tr>
<tr>
<td>GA</td>
<td>Faigh comhairle/cúram liachta má bhraitheann tú iinn.</td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju zdravstvenih tegoba zatražiti savjet/pomoć liječnika.</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di malessere, consultare un medico.</td>
</tr>
<tr>
<td>LV</td>
<td>Lūdziet palīdzību medikiem, ja jums ir slikta pašsajūta.</td>
</tr>
<tr>
<td>LT</td>
<td>Pasijutus blogai, kreiptis į gydytoją.</td>
</tr>
<tr>
<td>HU</td>
<td>Rosszullét esetén orvosi ellátást kell kérni.</td>
</tr>
<tr>
<td>MT</td>
<td>Ikkonsulta tabib jekk tħossok ma tiflax.</td>
</tr>
<tr>
<td>NL</td>
<td>Bij onwel voelen een arts raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku zlego samopoczucia zasięgnąć porady/zgłosić się pod opiekę lekarza.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de indisposição, consulte um médico.</td>
</tr>
<tr>
<td>RO</td>
<td>Consultați medicul, dacă nu vă simțiți bine.</td>
</tr>
<tr>
<td>SK</td>
<td>Ak pociťujete zdravotné problémy, vyhľadajte lekársku pomoc/starostlivosť.</td>
</tr>
<tr>
<td>SL</td>
<td>Ob slabem počutju poiščite zdravniško pomoč/oskrbo.</td>
</tr>
<tr>
<td>FI</td>
<td>Hakeudu lääkärin, jos ilmenee pahoinvointia.</td>
</tr>
<tr>
<td>SV</td>
<td>Sök läkarhjälp vid obehag.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Незабавно потърсете медицински съвет/помощ.</td>
</tr>
<tr>
<td>ES</td>
<td>Consultar a un médico inmediatamente.</td>
</tr>
<tr>
<td>CS</td>
<td>Okamžitě vyhledejte lékařskou pomoc/ošetření.</td>
</tr>
<tr>
<td>DA</td>
<td>Søg omgående lægehjælp.</td>
</tr>
<tr>
<td>DE</td>
<td>Sofort ärztlichen Rat einholen/ärztliche Hilfe hinzuziehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Pöörduda viivitamata arsti poole.</td>
</tr>
<tr>
<td>EL</td>
<td>Συμβουλευθείτε/Επισκεφθείτε αμέσως γιατρό.</td>
</tr>
<tr>
<td>EN</td>
<td>Get immediate medical advice/attention.</td>
</tr>
<tr>
<td>FR</td>
<td>Consulter immédiatement un médecin.</td>
</tr>
<tr>
<td>GA</td>
<td>Faigh comhairle/cúram liachta láithreach.</td>
</tr>
<tr>
<td>HR</td>
<td>Hitno zatražiti savjet/pomoć liječnika.</td>
</tr>
<tr>
<td>IT</td>
<td>Consultare immediatamente un medico.</td>
</tr>
<tr>
<td>LV</td>
<td>Nekavējoties lūdziet palīdzību medicīn.</td>
</tr>
<tr>
<td>LT</td>
<td>Nedelsiant kreiptis į gydytoją.</td>
</tr>
<tr>
<td>HU</td>
<td>Azonnal orvosi ellátást kell kérni.</td>
</tr>
<tr>
<td>MT</td>
<td>Ikkonsulta tabib minnufih.</td>
</tr>
<tr>
<td>NL</td>
<td>Onmiddellijk een arts raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>Natychmiast zasięgnąć porady/zgłosić się pod opiekę lekarza.</td>
</tr>
<tr>
<td>PT</td>
<td>Consulte imediatamente um médico.</td>
</tr>
<tr>
<td>RO</td>
<td>Consultați imediat medicul.</td>
</tr>
<tr>
<td>P315</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>SK</td>
<td>Okamžite vyhľadajte lekársku pomoc/starostlivost.</td>
</tr>
<tr>
<td>SL</td>
<td>Takoj poiščite zdravniško pomoč/oskrbo.</td>
</tr>
<tr>
<td>FI</td>
<td>Hakeudu välittömästi lääkäriin.</td>
</tr>
<tr>
<td>SV</td>
<td>Sök omedelbart läkarhjälp.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P320</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Спешна нужда от специализирано лечение (вж… на този етикет).</td>
</tr>
<tr>
<td>ES</td>
<td>Se necesita urgentemente un tratamiento específico (ver … en esta etiqueta).</td>
</tr>
<tr>
<td>CS</td>
<td>Je nutné odborné ošetření (viz … na tomto štítku).</td>
</tr>
<tr>
<td>DA</td>
<td>Særlig behandling straks påkrævet (se … på denne etiket).</td>
</tr>
<tr>
<td>DE</td>
<td>Besondere Behandlung dringend erforderlich (siehe … auf diesem Kennzeichnungsetikett).</td>
</tr>
<tr>
<td>ET</td>
<td>Nõuab viivitatamat eriravi (vt … kõesoleval etiketil).</td>
</tr>
<tr>
<td>EL</td>
<td>Χρειάζεται ειδική αγωγή (βλέπε … στην ετικέτα).</td>
</tr>
<tr>
<td>EN</td>
<td>Specific treatment is urgent (see … on this label).</td>
</tr>
<tr>
<td>FR</td>
<td>Un traitement spécifique est urgent (voir … sur cette étiquette).</td>
</tr>
<tr>
<td>GA</td>
<td>Tá sé práinneach go bhfaightear cóir leighis ar leith (féach … ar an lipéad seo).</td>
</tr>
<tr>
<td>HR</td>
<td>Hitno je potrebna posebna liječnička obrada (vidi … na ovoj naljepnici).</td>
</tr>
<tr>
<td>IT</td>
<td>Trattamento specifico urgente (vedere… su questa etichetta).</td>
</tr>
<tr>
<td>LV</td>
<td>Steidzami nepieciešama lapa šā medicīniskā palīdzība (skat. … uz šīs etiketes).</td>
</tr>
<tr>
<td>LT</td>
<td>Būtinas skubus specialus gydymas (žr. … šioje etiketėje).</td>
</tr>
<tr>
<td>HU</td>
<td>Súrgós szakellátás szükséges (lásd … a címkén).</td>
</tr>
<tr>
<td>MT</td>
<td>Trattament specifiku hu urgenti (ara … fuq din it-tikketta).</td>
</tr>
<tr>
<td>NL</td>
<td>Specifieke behandeling dringend vereist (zie … op dit etiket).</td>
</tr>
<tr>
<td>PL</td>
<td>Pienne zastosować określone leczenie (patrz … na etykicie).</td>
</tr>
<tr>
<td>PT</td>
<td>É urgente um tratamento específico (ver … no presente rótulo).</td>
</tr>
<tr>
<td>RO</td>
<td>Un tratament specific este urgent (a se vedea … de pe această etichetă).</td>
</tr>
<tr>
<td>SK</td>
<td>Odborné ošetrenie je naliehavé (pozri … na etikete).</td>
</tr>
<tr>
<td>P320</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>SL</td>
<td>Slovenian (see … on this label).</td>
</tr>
<tr>
<td>FI</td>
<td>Finnish (see … on this label).</td>
</tr>
<tr>
<td>SV</td>
<td>Swedish (see … on this label).</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P321</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Bulgarian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>ES</td>
<td>Spanish (specific treatment (see … on this label)).</td>
</tr>
<tr>
<td>CS</td>
<td>Czech (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>DA</td>
<td>Danish (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>DE</td>
<td>German (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>ET</td>
<td>Estonian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>EL</td>
<td>Greek (specific treatment (see … on this label)).</td>
</tr>
<tr>
<td>EN</td>
<td>English (specific treatment (see … on this label)).</td>
</tr>
<tr>
<td>FR</td>
<td>French (specific treatment (see … on this label)).</td>
</tr>
<tr>
<td>GA</td>
<td>Irish (see … on this label).</td>
</tr>
<tr>
<td>HR</td>
<td>Croatian (special treatment (see … on this label)).</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>▼M5</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>IT</td>
<td>Italian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>LV</td>
<td>Latvian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>LT</td>
<td>Lithuanian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>HU</td>
<td>Hungarian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>MT</td>
<td>Maltese (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>NL</td>
<td>Dutch (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>PL</td>
<td>Polish (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>PT</td>
<td>Portuguese (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>RO</td>
<td>Romanian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>SK</td>
<td>Slovak (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>FI</td>
<td>Finnish (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>SL</td>
<td>Slovenian (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>SV</td>
<td>Swedish (special treatment (see … on this label)).</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>BG</td>
<td>Изплакнете устата.</td>
</tr>
<tr>
<td>ES</td>
<td>Enjuagarse la boca.</td>
</tr>
<tr>
<td>CS</td>
<td>Vypláchněte ústa.</td>
</tr>
<tr>
<td>DA</td>
<td>Skyl munden.</td>
</tr>
<tr>
<td>DE</td>
<td>Mund ausspülen.</td>
</tr>
<tr>
<td>ET</td>
<td>Loputada suud.</td>
</tr>
<tr>
<td>EL</td>
<td>Ξεπλύνετε το στόμα.</td>
</tr>
<tr>
<td>EN</td>
<td>Rinse mouth.</td>
</tr>
<tr>
<td>FR</td>
<td>Rincer la bouche.</td>
</tr>
<tr>
<td>GA</td>
<td>Sruthlaitear an béal.</td>
</tr>
<tr>
<td>HR</td>
<td>Isprati usta.</td>
</tr>
<tr>
<td>IT</td>
<td>Sciacquare la bocca.</td>
</tr>
<tr>
<td>LV</td>
<td>Izkalot muti.</td>
</tr>
<tr>
<td>LT</td>
<td>Iškalauti burną.</td>
</tr>
<tr>
<td>HU</td>
<td>A szájat ki kell öblíteni.</td>
</tr>
<tr>
<td>MT</td>
<td>Lahlah halqek.</td>
</tr>
<tr>
<td>NL</td>
<td>De mond spoelen.</td>
</tr>
<tr>
<td>PL</td>
<td>Wypłukać usta.</td>
</tr>
<tr>
<td>PT</td>
<td>Enxaguvar a boca.</td>
</tr>
<tr>
<td>RO</td>
<td>Clătiți gura.</td>
</tr>
<tr>
<td>SK</td>
<td>Vypláchnite ústa.</td>
</tr>
<tr>
<td>SL</td>
<td>Izprati usta.</td>
</tr>
<tr>
<td>FI</td>
<td>Huuhdo suu.</td>
</tr>
<tr>
<td>SV</td>
<td>Skölj munnen.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>NE предизвиквайте повръщане.</td>
</tr>
<tr>
<td>ES</td>
<td>NO provocar el vómito.</td>
</tr>
<tr>
<td>CS</td>
<td>NEVYVOLÁVEJTE zvracení.</td>
</tr>
<tr>
<td>DA</td>
<td>Fremkald IKKE opkastning.</td>
</tr>
<tr>
<td>DE</td>
<td>KEIN Erbrechen herbeiführen.</td>
</tr>
<tr>
<td>ET</td>
<td>MITTE kutsuda esile oksendamist.</td>
</tr>
<tr>
<td>EL</td>
<td>MHN προκαλέσετε εμετό.</td>
</tr>
<tr>
<td>EN</td>
<td>Do NOT induce vomiting.</td>
</tr>
<tr>
<td>FR</td>
<td>NE PAS faire vomir.</td>
</tr>
<tr>
<td>GA</td>
<td>NÁ spreagtar urlacan.</td>
</tr>
<tr>
<td>HR</td>
<td>NE izazivati povračanje.</td>
</tr>
<tr>
<td>IT</td>
<td>NON provocare il vomito.</td>
</tr>
<tr>
<td>LV</td>
<td>NEIZRAIŠTĮ vemsčanu.</td>
</tr>
<tr>
<td>LT</td>
<td>NESKATINTI vėmimo.</td>
</tr>
<tr>
<td>P331</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>HU</td>
<td>TILOS hányatni.</td>
</tr>
<tr>
<td>MT</td>
<td>TIPPROVOKAX ir-remettar.</td>
</tr>
<tr>
<td>NL</td>
<td>GEEN braken opwekken.</td>
</tr>
<tr>
<td>PL</td>
<td>NIE wywoływać wymiotów.</td>
</tr>
<tr>
<td>PT</td>
<td>NÃO provocar o vômito.</td>
</tr>
<tr>
<td>RO</td>
<td>NU provocați voma.</td>
</tr>
<tr>
<td>SK</td>
<td>Nevyvolávajte zvracanie.</td>
</tr>
<tr>
<td>SL</td>
<td>NE izzvati bruhanja.</td>
</tr>
<tr>
<td>FI</td>
<td>EI saa oksennuttaa.</td>
</tr>
<tr>
<td>SV</td>
<td>Framkalla INTE kräkning.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P332</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При поява на кожно дразнене:</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de irritación cutánea:</td>
</tr>
<tr>
<td>CS</td>
<td>Při podráždění kůže:</td>
</tr>
<tr>
<td>DA</td>
<td>Ved hudirritation:</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Hautreizung:</td>
</tr>
<tr>
<td>ET</td>
<td>Nahaärrituse korral:</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν παρατηρηθεί ερεθισμός του δέρματος:</td>
</tr>
<tr>
<td>EN</td>
<td>If skin irritation occurs:</td>
</tr>
<tr>
<td>FR</td>
<td>En cas d’irritation cutanée:</td>
</tr>
<tr>
<td>GA</td>
<td>I gcás greannú craicinn:</td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju nadražaja kože:</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di irritazione della pelle:</td>
</tr>
<tr>
<td>LV</td>
<td>Ja rodas ādas iekaisums:</td>
</tr>
<tr>
<td>LT</td>
<td>Jeigu sudirginama oda:</td>
</tr>
<tr>
<td>HU</td>
<td>Bőrirritáció esetén:</td>
</tr>
<tr>
<td>MT</td>
<td>Jekk ikun hemm irritazzjoni tal-gilda:</td>
</tr>
<tr>
<td>NL</td>
<td>Bij hudirritatie:</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku wystąpienia podrażnienia skóry:</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de irritação cutânea:</td>
</tr>
<tr>
<td>RO</td>
<td>În caz de irritare a pielii:</td>
</tr>
<tr>
<td>SK</td>
<td>Ak sa prejaví podráždenie pokožky:</td>
</tr>
<tr>
<td>SL</td>
<td>Če nastopi draženje kože:</td>
</tr>
<tr>
<td>FI</td>
<td>Jos ilmenee ihoärsytystä:</td>
</tr>
<tr>
<td>SV</td>
<td>Vid hudirritation:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P333</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При поява на кожно дразнене или обрив на кожата:</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de irritación o erupción cutánea:</td>
</tr>
<tr>
<td>CS</td>
<td>Při podráždění kůže nebo výrážce:</td>
</tr>
<tr>
<td>DA</td>
<td>Ved hudirritation eller udslet:</td>
</tr>
<tr>
<td>P333</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Hautreizung oder -ausschlag:</td>
</tr>
<tr>
<td>ET</td>
<td>Nahaärrituse või lõõbe korral:</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν παρατηρηθεί ερεθισμός του δέρματος ή εμφανιστεί εξάνθημα:</td>
</tr>
<tr>
<td>EN</td>
<td>If skin irritation or rash occurs:</td>
</tr>
<tr>
<td>FR</td>
<td>En cas d’irritation ou d’éruption cutanée:</td>
</tr>
<tr>
<td>GA</td>
<td>I gcás greannú nó grís craicinn:</td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju nadražaja ili osipa na koži:</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di irritazione o eruzione della pelle:</td>
</tr>
<tr>
<td>LV</td>
<td>Ja rods ādas iekaisums vai izsitumi:</td>
</tr>
<tr>
<td>LT</td>
<td>Jeigu sudirginama oda arba ją išberia.</td>
</tr>
<tr>
<td>HU</td>
<td>Bőrirritáció vagy kiütések megjelenése esetén:</td>
</tr>
<tr>
<td>MT</td>
<td>Jekk ikun hemm irritazzjoni jew raxx tal-gilda:</td>
</tr>
<tr>
<td>NL</td>
<td>Bij huidirritatie of uitslag:</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku wystąpienia podrażnienia skóry lub wysypki:</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de irritação ou erupção cutânea:</td>
</tr>
<tr>
<td>RO</td>
<td>În caz de iritare a pielii sau de erupție cutanată:</td>
</tr>
<tr>
<td>SK</td>
<td>Ak sa premáv pochodzdenie pokožky alebo sa vytvorila vyrážka:</td>
</tr>
<tr>
<td>SL</td>
<td>Če nastopi draženje kože ali se pojavi izpuščaj:</td>
</tr>
<tr>
<td>FI</td>
<td>Jos ilmenee ihoärsytystä tai ihottumaa:</td>
</tr>
</tbody>
</table>

### Additional Information:

- **BG**: Potopite v hladka voda [ili složete mokri kompresi].
- **ES**: Sumergir en agua fría [o envolver en vendas húmedas].
- **CS**: Ponořte do studené vody [nebo zabalte do vlhkého obvazu].
- **DA**: Hold under koldt vand [eller anvend våde omslag].
- **DE**: In kaltes Wasser tauchen [oder nassen Verband anlegen].
- **ET**: Hoida jahedas vees [või panna peale niiske kompress].
- **EL**: Βυθίστε σε δροσερό νερό [ή τυλίξτε με βρεγμένους επενδύσεις].
- **EN**: Immerse in cool water [or wrap in wet bandages].
- **FR**: Rincer à l’eau fraîche [ou poser une compresse humide].
- **GA**: Sumerghir in uisce fionnú [nò cuir bréid fhloch an láir].
- **HR**: Uroniti u hladnu vodu [ili omotati vlažnim zavojem].
- **IT**: Immergere in acqua fredda [o avvolgere con un bendaggio umido].
<table>
<thead>
<tr>
<th>P334</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Legremdēt vēsā ūdeni [vai iet mitros apsējos].</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Įmerkti į vėsų vandenį [arba apvynioti šlapiais tvarsčiais].</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Hideg vízzel [vagy nedves kötéssel] kell húteni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Dahħal fl-ilma kiesah [jew kebbeb f'fakex imxarrbin].</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>In koud water onderdompelen [of nat verband aanbrengen].</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Zanurzyć w zimnej wodzie [lub owinić mokrym bandażem].</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Mergulhar em água fria [ou aplicar compressas húmidas].</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Introduceți în apă rece [sau acoperiți cu o compresă umedă].</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Ponorte do studenej vody [alebo obviažte mokrými obväzmi].</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Potopiti v hladno vodo [ali zaviti v mokre povoje].</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Upota kylmään veteen [tai kääri märkiin siteisiin].</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Skölj under kallt vatten [eller använd våta omslag].</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P335</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Отстранете от кожата посипаните частици.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Sacudir las partículas que se hayan depositado en la piel.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Volně částice odstráňte z kůže.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Børst løse partikler bort fra huden.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Lose Partikel von der Haut abbürsten.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Pühkida lahistised osakesed nahalt maha.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Αφαιρέστε προσεκτικά τα σωματίδια που έχουν μείνει στο δέρμα.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Brush off loose particles from skin.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Enlever avec précaution les particules déposées sur la peau.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Glen cáithníní scoilte den chraiseann.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Izmesti zaostale čestice s kože.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Rimuovere le particelle depositate sulla pelle.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Noberzt no ādas nepiestiprinātās daļīnas.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Nepriliptusias daleles nuvalyti nuo odos.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>A bőrre lazán tapadó szemcséket óvatosan le kell kelféni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Farfar il-frak mhux imwahbla minn fuq il-gilda.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Losse deeltjes van de huid afvegen.</td>
<td></td>
</tr>
<tr>
<td>P335</td>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>PL</td>
<td>Nie związaną pozostałość strzępnąć ze skóry.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Sacudir da pele as partículas soltas.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Îndepărtăți particulele depuse pe piele.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Z pokójký oprášte sypké čiastočky.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>S krtáčo odstraniti rassute delce s kože.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Poista irtohiuikkaset iholta.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Borsta bort lösa partiklar från huden.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P336</th>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Размразете замръзналите части в хладка вода. Не разтривайте засегнатото място.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Descongelar las partes heladas con agua tibia. No frotar la zona afectada.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Omrzlá místa ošetřete vlažnou vodou. Postižené místo netřete.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Forsigtig opvarmning af frostskadede legemsdele i lunke vand. Gnid ikke det angrebne område.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Sulatada külmunud piirkonnad leige veega. Kannatada saanud piirkonda mitte hõõruda.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Ξεπαγώστε τα παγωμένα μέρη με χλιαρό νερό. Μην τρίβετε την περιοχή που πάγωσε.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Thaw frosted parts with lukewarm water. Do no rub affected area.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Dégeler les parties gelées avec de l’eau tiède. Ne pas frotter les zones touchées.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Leáigh codanna siochta le huisce alabhog. Ná cuimil an réimse lena mbaineann.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Zamrznute dijelove odmrznuti mlakom vodom. Ne trljati oštećeno mjesto.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Sgelare le parti congelate usando acqua tiepida. Non sfregare la parte interessata.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Atkausēt sasalušās daļas ar remdenu ūdeni. Skarto zonu neberzt.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Prišalusias daleles atitirpinti drungnu vandeniu. Netrinti paveiktos zonos.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>A fagyott részeket langyos vízzel fel kell melegíteni. Tilos az érintett terület dörzsölése.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Holl il-partijiet kiesha bl ilma fiettel. Toghoxx il-parti affettwata.</td>
<td></td>
</tr>
<tr>
<td>P336</td>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Bevroren lichaamsdelen met lauw water ontdooien. Niet wrijven op de betrokken plaatsen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Rozmrozić oszronione obszary letnią wodą. Nie trzeć oszronionego obszaru.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Derreter as zonas congeladas com água morna. Não friccionar a zona afectada.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Dezghețați părțile degerate cu apă călduță. Nu frecați zona afectată.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Zmrznuté časti ošetrite vláznou vodou. Postihnuté miesto netrite.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Zamrznjene dele odtaliti z mlačno vodo. Ne drgniti prizadetega mesta.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Sulata jäätyneet alueet haalealla vedellä. Vahingoittunutta aluetta ei saa hangata.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Värmt det köldskadade området med ljummet vatten. Gnid inte det skadade området.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P337</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При продължително дразнене на очите:</td>
</tr>
<tr>
<td>ES</td>
<td>Si persiste la irritación ocular:</td>
</tr>
<tr>
<td>CS</td>
<td>Přetrvává-li podráždění oči:</td>
</tr>
<tr>
<td>DA</td>
<td>Ved vedvarende øjenirritation:</td>
</tr>
<tr>
<td>DE</td>
<td>Bei anhaltender Augenreizung:</td>
</tr>
<tr>
<td>ET</td>
<td>Kui silmade ärritus ei mõõdu:</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν δεν υποχωρεί ο οφθαλμικός ερεθισμός:</td>
</tr>
<tr>
<td>EN</td>
<td>If eye irritation persists:</td>
</tr>
<tr>
<td>FR</td>
<td>Si l’irritation oculaire persiste:</td>
</tr>
<tr>
<td>GA</td>
<td>Má mhaireann an greannú súile:</td>
</tr>
<tr>
<td>HR</td>
<td>Ako nadražaj oka ne prestaje:</td>
</tr>
<tr>
<td>IT</td>
<td>Se l’irritazione degli occhi persiste:</td>
</tr>
<tr>
<td>LV</td>
<td>Ja acu iekaisums nepāriet:</td>
</tr>
<tr>
<td>LT</td>
<td>Jei akių dirginimas neparcina:</td>
</tr>
<tr>
<td>HU</td>
<td>Ha a szemirritáció nem múlik el:</td>
</tr>
<tr>
<td>MT</td>
<td>Jekk l-irritazzjoni ta’ l-ghajnejn tibqa’:</td>
</tr>
<tr>
<td>NL</td>
<td>Bij aanhoudende oogirritatie:</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku utrzymywania się działania drażniącego na oczy:</td>
</tr>
<tr>
<td>PT</td>
<td>Caso a irritação ocular persista:</td>
</tr>
<tr>
<td>RO</td>
<td>Dacă iritarea ochilor persistă:</td>
</tr>
<tr>
<td>SK</td>
<td>Ak podráždenie očí pretrváva:</td>
</tr>
<tr>
<td>SL</td>
<td>Če draženje oči ne preneha:</td>
</tr>
<tr>
<td>P337</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>FI</td>
<td>Jos silmä-äärsytys jatkuu:</td>
</tr>
<tr>
<td>SV</td>
<td>Vid bestående ögonirritation:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P338</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Свалете контактните лещи, ако има такива и доколкото това е възможно. Продължете с изплакването.</td>
</tr>
<tr>
<td>ES</td>
<td>Quitar las lentes de contacto, si lleva y resulta fácil. Seguir aclarando.</td>
</tr>
<tr>
<td>CS</td>
<td>Vyjměte kontaktní čočky, jsou-li nasazeny a pokud je lze vyjmout snadno. Pokračujte ve vyplachování.</td>
</tr>
<tr>
<td>DA</td>
<td>Fjern eventuelle kontaktlinser, hvis dette kan gøres let. Fortsæt skylning.</td>
</tr>
<tr>
<td>DE</td>
<td>Eventuell Vorhandene Kontaktlinsen nach Möglichkeit entfernen. Weiter ausspülen.</td>
</tr>
<tr>
<td>ET</td>
<td>Eemaldada kontaktläätsed, kui neid kasutatakse ja kui neid on kerge eemaldada. Loputada veel kord.</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν υπάρχουν φακοί επαφής, αφαιρέστε τούς, εφόσον είναι εύκολο. Συνεχίστε να ξεπλένετε.</td>
</tr>
<tr>
<td>EN</td>
<td>Remove contact lenses, if present and easy to do. Continue rinsing.</td>
</tr>
<tr>
<td>FR</td>
<td>Enlever les lentilles de contact si la victime en porte et si elles peuvent être facilement enlevées. Continuer à rincer.</td>
</tr>
<tr>
<td>GA</td>
<td>Tóg amach na tadhall-lionsaí, más ann doibh agus más furasta é sin a dhéanamh. Lean den sruthlá.</td>
</tr>
<tr>
<td>HR</td>
<td>Ukloniti kontaktne leće ukoliko ih nosite i ako se one lako uklanjaju. Nastaviti ispiranje.</td>
</tr>
<tr>
<td>IT</td>
<td>Togliere le eventuali lenti a contatto se è agevole farlo. Continuare a sciaccquare.</td>
</tr>
<tr>
<td>LV</td>
<td>Izmēriet kontaktlēcas, ja tās ir ievietotas un to ir viegli izdarīt. Turpiniet skalot.</td>
</tr>
<tr>
<td>LT</td>
<td>Išimti kontaktinius šiūlus, jeigu jie yra ir jeigu lengvai galima tai padaryti. Toliau plauti akis.</td>
</tr>
<tr>
<td>HU</td>
<td>Adott esetben kontaktlencsék eltávolítása, ha könnyen megszabadható. Az öblítés folytatása.</td>
</tr>
<tr>
<td>MT</td>
<td>Nehhi l-lentijiet tal-kuntatt, jekk ikun hemm u jkunu faċi biex tnejn lill-ħomm. Kompli lahlah.</td>
</tr>
<tr>
<td>NL</td>
<td>Contactlenzen verwijderen, indien mogelijk. Blijven spoelen.</td>
</tr>
<tr>
<td>PL</td>
<td>Wyjąć soczewki kontaktowe, jeżeli są i można je łatwo usunąć. Nadal płukać.</td>
</tr>
<tr>
<td>PT</td>
<td>Se usar lentes de contacto, retire-as, se tal lhe for possivel. Continue a enxaguar.</td>
</tr>
<tr>
<td>Language</td>
<td>Action</td>
</tr>
<tr>
<td>----------</td>
<td>--------</td>
</tr>
<tr>
<td>RO</td>
<td>Scoateți lentilele de contact, dacă este cazul și dacă acest lucru se poate face cu ușurință. Continuați să clăiti.</td>
</tr>
<tr>
<td>SK</td>
<td>Ak používate kontaktné šošovky a ak je to možné, odstráňte ich. Pokračujte vo vyplachovaní.</td>
</tr>
<tr>
<td>SL</td>
<td>Odstranite kontaktne leće, če jih imate in če to lahko storite brez težav. Nadaljujte z izpiranjem.</td>
</tr>
<tr>
<td>FI</td>
<td>Poista piilolinssit, jos sen voi tehdä helposti. Jatka huhtomanista.</td>
</tr>
<tr>
<td>SV</td>
<td>Ta ur eventuella kontaktlinser om det går lätt. Fortsätt att skölja.</td>
</tr>
<tr>
<td>BG</td>
<td>Изведете лицето на чист въздух и го поставете в позиция, улесняваща дишането.</td>
</tr>
<tr>
<td>ES</td>
<td>Transportar a la persona al aire libre y mantenerla en una posición que le facilite la respiración.</td>
</tr>
<tr>
<td>CS</td>
<td>Přeneste osobu na čerstvý vzduch a ponechte ji v poloze usnadňujúcej dýchání.</td>
</tr>
<tr>
<td>DA</td>
<td>Flyt personen til et sted med frisk luft og sørg for, at vejtrækningen lettes.</td>
</tr>
<tr>
<td>DE</td>
<td>Die Person an die frische Luft bringen und für ungehinderte Atmung sorgen.</td>
</tr>
<tr>
<td>ET</td>
<td>Toimetada isik värske õhu kätte ja hoida asendis, mis võimaldab kergesti hingata.</td>
</tr>
<tr>
<td>EL</td>
<td>Μεταφέρετε τον παθόντα στον καθηκό και θηλήτριο τον να έχουν πολύ καλή θέση για να αναπνοήσει με απόλυτη ευκαιρία.</td>
</tr>
<tr>
<td>EN</td>
<td>Remove person to fresh air and keep comfortable for breathing.</td>
</tr>
<tr>
<td>FR</td>
<td>Transporter la personne à l’extérieur et la maintenir dans une position où elle peut confortablement respirer.</td>
</tr>
<tr>
<td>GA</td>
<td>Tabhair an duine amach faoin aer úr agus coimigh é i riochta ina bhféadfaidh sé anáil a tharraingt go réidh.</td>
</tr>
<tr>
<td>HR</td>
<td>Premjestiti osobu na svježi zrak i postaviti ju u položaj koji olakšava disanje.</td>
</tr>
<tr>
<td>IT</td>
<td>Trasportare l’infortunato all’aria aperta e mantenerlo a riposo in posizione che favorisca la respirazione.</td>
</tr>
<tr>
<td>LV</td>
<td>Nogūdāt cietušo svaigā gaisā un nodrošināt netraucētu elpokāmā.</td>
</tr>
<tr>
<td>LT</td>
<td>Įšnešti nukentėjusį į gryną orą; jam būtina patogi padėtis, leidžianti laisvai kvėpuoti.</td>
</tr>
</tbody>
</table>
### P340 Language

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>HU</td>
<td>Az érintett személyt friss levegőre kell vinni, és olyan nyugalmi testhelyzetbe kell helyezni, hogy könnyen tudjon lélegezni.</td>
</tr>
<tr>
<td>MT</td>
<td>Qiiegħed lill-persuna għall-arja friska f’pożizzjoni komda biex tiehu n-nifs.</td>
</tr>
<tr>
<td>NL</td>
<td>De persoon in de frisse lucht brengen en ervoor zorgen dat deze gemakkelijk kan ademen.</td>
</tr>
<tr>
<td>PL</td>
<td>Wyprowadzić lub wynieść poszkodowanego na świeże powietrze i zapewnić mu warunki do swobodnego oddychania.</td>
</tr>
<tr>
<td>PT</td>
<td>Retirar a pessoa para uma zona ao ar livre e mantê-la numa posição que não dificulte a respiração.</td>
</tr>
<tr>
<td>RO</td>
<td>Transportați persoana la aer liber și mențineți-o într-o poziție confortabilă pentru respirație.</td>
</tr>
<tr>
<td>SK</td>
<td>Presuňte osobu na čerstvý vzduch a umožnite jej pohodline dýchať.</td>
</tr>
<tr>
<td>SL</td>
<td>Prenesti osebo na svež zrak in jo pustiti v udobnem položaju, ki olajša dihanje.</td>
</tr>
<tr>
<td>FI</td>
<td>Siirrä henkilö raitiiseen ilmaan ja varmista vaivaton hengitys.</td>
</tr>
<tr>
<td>SV</td>
<td>Flytta personen till frisk luft och se till att andningen underlätts.</td>
</tr>
</tbody>
</table>

---

### P342 Language

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При симптоми на затруднено дишане:</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de síntomas respiratorios:</td>
</tr>
<tr>
<td>CS</td>
<td>Při dýchacích potížích:</td>
</tr>
<tr>
<td>DA</td>
<td>Ved luftvejssymptomer:</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Symptomen der Atemwege:</td>
</tr>
<tr>
<td>ET</td>
<td>Hingamisteede probleemide ilmnemise korral:</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν παρουσιάζονται αναπνευστικά συμπτώματα:</td>
</tr>
<tr>
<td>EN</td>
<td>If experiencing respiratory symptoms:</td>
</tr>
<tr>
<td>FR</td>
<td>En cas de symptômes respiratoires:</td>
</tr>
<tr>
<td>GA</td>
<td>I gcás siomptóm riospráide:</td>
</tr>
<tr>
<td>HR</td>
<td>Pri otežanom disanju:</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di sintomi respiratori:</td>
</tr>
<tr>
<td>LV</td>
<td>Ja rodas elpošanas traucējumu simptomi:</td>
</tr>
<tr>
<td>LT</td>
<td>Jeigu pasireiškia kvėpavimo sutrikimo simptomai:</td>
</tr>
<tr>
<td>HU</td>
<td>Légzési problémák esetén:</td>
</tr>
<tr>
<td>MT</td>
<td>Jekk tkun qed ibati minn sintomi respiratorji:</td>
</tr>
<tr>
<td>NL</td>
<td>Bij ademhalingssymptomen:</td>
</tr>
<tr>
<td>P342</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku wystąpienia objawów ze strony układu oddechowego:</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de sintomas respiratórios:</td>
</tr>
<tr>
<td>RO</td>
<td>În caz de simptome respiratorii:</td>
</tr>
<tr>
<td>SK</td>
<td>Pri sťaženom dýchaní:</td>
</tr>
<tr>
<td>SL</td>
<td>Pri respiratornih simptomih:</td>
</tr>
<tr>
<td>FI</td>
<td>Jos ilmenee hengitysoireita:</td>
</tr>
<tr>
<td>SV</td>
<td>Vid besvår i luftvägarna:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P351</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Промивайте внимателно с вода в продължение на няколко минути.</td>
</tr>
<tr>
<td>ES</td>
<td>Aclarar cuidadosamente con agua durante varios minutos.</td>
</tr>
<tr>
<td>CS</td>
<td>Několik minut opatrně oplachujte vodou.</td>
</tr>
<tr>
<td>DA</td>
<td>Skyl forsigtigt med vand i flere minutter.</td>
</tr>
<tr>
<td>DE</td>
<td>Einige Minuten lang behutsam mit Wasser ausspülen.</td>
</tr>
<tr>
<td>ET</td>
<td>Loputada mitme minuti jooksul ettevaatlikult veega.</td>
</tr>
<tr>
<td>EL</td>
<td>Ξεπλύνετε προσεκτικά με νερό για αρκετά λεπτά.</td>
</tr>
<tr>
<td>EN</td>
<td>Rinse cautiously with water for several minutes.</td>
</tr>
<tr>
<td>FR</td>
<td>Rincer avec précaution à l’eau pendant plusieurs minutes.</td>
</tr>
<tr>
<td>GA</td>
<td>Sruthlaítear go faichilleach le huisce ar feedh roint nòiméad.</td>
</tr>
<tr>
<td>HR</td>
<td>Oprezno ispirati vodom nekoliko minuta.</td>
</tr>
<tr>
<td>IT</td>
<td>Sciacquare accuratamente per parecchi minuti.</td>
</tr>
<tr>
<td>LV</td>
<td>Uzmanīgi skalot ar ūdeni vairākas minūtes.</td>
</tr>
<tr>
<td>LT</td>
<td>Atsargiai plauti vandeniu kelias minutes.</td>
</tr>
<tr>
<td>HU</td>
<td>Óvatos öblités vízzel több percen keresztül.</td>
</tr>
<tr>
<td>MT</td>
<td>Lahlah b’attenzjoni bl-ilm ġhal diversi minuti.</td>
</tr>
<tr>
<td>NL</td>
<td>Voorzichtig afspoelen met water gedurende een aantal minuten.</td>
</tr>
<tr>
<td>PL</td>
<td>Ostrożnie płukać wodą przez kilka minut.</td>
</tr>
<tr>
<td>PT</td>
<td>Enxaguear cuidadosamente com água durante vários minutos.</td>
</tr>
<tr>
<td>P351</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>SK</td>
<td>Opatrne niekoľko minút oplachujte vodou.</td>
</tr>
<tr>
<td>SL</td>
<td>Previdno izpirati z vodo nekaj minut.</td>
</tr>
<tr>
<td>FI</td>
<td>Huuhdo huolellisesti vedellä usean minuutin ajan.</td>
</tr>
<tr>
<td>SV</td>
<td>Skölj försiktigt med vatten i flera minuter.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P352</th>
<th>Language</th>
<th>Измийте обилно с вода/…</th>
</tr>
</thead>
<tbody>
<tr>
<td>ES</td>
<td>Lavar con abundante agua/…</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Omyjte velkým množstvím vody/…</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Vask med rigeligt vand/…</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Mit viel Wasser/…/waschen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Pesta rohke veega/…</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Πλύντε με άφθονο νερό/…</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Laver abondamment à l’eau/…</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Nígh le neart uisce/…</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Oprati velikom količinom vode/…</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Lavare abbondantemente con acqua/…</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Nomazgāt ar lielu ādens'/ daudzumu.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Plauti dideliu vandens kiekui/…</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Lemosás bó vízzel/…</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Bahbah b’hafna ilma/…</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Met veel water/… wassen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Umyć dużą ilością wody/…</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Lavar abundantemente com água/…</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Spălați cu multă apă/…</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Umyte veľkým množstvom vody/…</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Umiti z veliko vode/…</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Pese runsaalla vedellä/…</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Tvätta med mycket vatten/…</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Natural Text</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Облейте кожата с вода [или вземете душ].</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Enjuagar la piel con agua [o ducharse].</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Opláchněte kůži vodou [nebo osprchujte].</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Skyl [eller brus] huden med vand.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Haut mit Wasser abwassen [oder duschen].</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Loputada nahka veega [või loputada duši all].</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Ξεπλύνετε την επιδερμίδα με νερό [ή στο ντους].</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Rinse skin with water [or shower].</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Rincer la peau à l’eau [ou se doucher].</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Sruthlaítear an craiceann le huisce [nó glac cithfhoclaadh].</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Isprati kožu vodom [ili tuširanjem].</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Sciaccquare la pelle [o fare una doccia].</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Noskalot ţu ar ţuendi [vai iet dušā].</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Odą nuplauti vandeniu [arba ķiurkšle].</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>A bőrt le kell öblíteni vízzel [vagy zuhanyozás].</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Lahlah il-ġilda bl-ilma [jew bix-xawer].</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Huid met water afspoelen [of afdouchen].</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Splukać skórc pod strumieniem wody [lub prysznicem].</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Enxaguvar a pele com água [ou tomar um duche].</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Clăitiți pielea cu apă [sau faceti duș].</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Položku ihned opláchniete vodou [alebo sprchov].</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Kožo izprati z vodo [ali prho].</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Huuhdo iho vedellä [tai suihkuta].</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Skölj huden med vatten [eller duscha].</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Natural Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Незабавно облейте замърсеното облекло и кожата обилно с вода, преди да свалите дрехите.</td>
</tr>
<tr>
<td>ES</td>
<td>Aclarar inmediatamente con agua abundante las prendas y la piel contaminadas antes de quitarse la ropa.</td>
</tr>
<tr>
<td>CS</td>
<td>Kontaminovaný oděv a kůži okamžitě omyjte velkým množstvím vody a potom oděv odložte.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>DA</td>
<td>Skyl omgående tilsmudset tøj og hud med rigeligt vand, før tøjet fjernes.</td>
</tr>
<tr>
<td>DE</td>
<td>Kontaminierte Kleidung und Haut sofort mit viel Wasser abwasehen und danach Kleidung ausziehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Saastunud rõivad ja nahk loputada viivitamata rohke veega ning alles seejäreel rõivad eemaldada.</td>
</tr>
<tr>
<td>EL</td>
<td>Ξεπλύνετε αμέσως τα μολυσμένα ρούχα και την επιδερμίδα με όμορφο νερό πριν αφαιρέσετε τα ρούχα.</td>
</tr>
<tr>
<td>EN</td>
<td>Rinse immediately contaminated clothing and skin with plenty of water before removing clothes.</td>
</tr>
<tr>
<td>FR</td>
<td>Rincer immédiatement et abondamment avec de l’eau les vêtements contaminés et la peau avant de les enlever.</td>
</tr>
<tr>
<td>GA</td>
<td>Sruthlaitear éadaí éillithe agus an craiceann láithreach le neart uisce sula mbaineann an duine na héadaí de.</td>
</tr>
<tr>
<td>HR</td>
<td>Odmah isprati zagađenu odjeću i kožu velikom količinom vode prije uklanjanja odjeće.</td>
</tr>
<tr>
<td>IT</td>
<td>Sciacquare immediatamente e abbondantemente gli indumenti contaminati e la pelle prima di togliersi gli indumenti.</td>
</tr>
<tr>
<td>LV</td>
<td>Nekavējoties noskalot piesārņoto apģērbu un skario ādu ar lielu daudzumu ūdens pirms apģērba novilkšanas.</td>
</tr>
<tr>
<td>LT</td>
<td>Prieš nuvelkant užterštus drabužius, nedelsiant juos ir odą nuplauti dideliu kiekio vandens.</td>
</tr>
<tr>
<td>HU</td>
<td>A ruhák levetése előtt a szennyezett ruházatot és a bőrt bö vízzel azonnal le kell öblíteni.</td>
</tr>
<tr>
<td>MT</td>
<td>Lahlah mall-ewwel l-ilbies ikkontaminat u l-gülda b’hafla ilma qabel ma tnehhi l-ilbies.</td>
</tr>
<tr>
<td>NL</td>
<td>Verontreinigde kleding en huid onmiddellijk met veel water afspoelen en pas daarna kleding uittrekken.</td>
</tr>
<tr>
<td>PL</td>
<td>Natychmiast spłukać zanieczyszczoną odzież i skórę dużą ilością wody przed zdjęciem odzieży.</td>
</tr>
<tr>
<td>PT</td>
<td>Enxagar imediatamente com muita água a roupa e a pele contaminadas antes de se despir.</td>
</tr>
<tr>
<td>RO</td>
<td>Clătiți imediat îmbrăcămintea contaminată și pielea cu multă apă, înainte de scoaterea îmbrăcămintei.</td>
</tr>
<tr>
<td>P360</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>SK</td>
<td>Kontaminovaný odev a pokožku ihneď opláchnite veľkým množstvom vody a potom odev odstráňte.</td>
</tr>
<tr>
<td>SL</td>
<td>Takoj izprati kontaminirana oblačila in kožo z veliko vode pred odstranitvijo oblačil.</td>
</tr>
<tr>
<td>FI</td>
<td>Huuhdo saastunut vaatetus ja iho välittömästi runsaalla vedellä ennen vaatetuksen risumista.</td>
</tr>
<tr>
<td>SV</td>
<td>Skölj genast nedstänkta kläder och hud med mycket vatten innan du tar av dig kläderna.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P361</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Незабавно свалете цялото замърсено облекло.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Quitar inmediatamente todas las prendas contaminadas.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Veškeré kontaminované částe oděvu okamžitě svlékněte.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Alt tilsmudset tej tages straks af.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Alle kontaminierten Kleidungsstücke sofort ausziehen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võtta viivitamata seljast kõik saastunud rõivad.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Βγάλτε αμέσως όλα τα μολυσμένα ρούχα.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Enlever immédiatement tous les vêtements contaminés.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Bain diot láithreach na héadai éillithe go léir.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Odmah skinuti svu zasadenu odjeću.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Togliere immediatamente tutti gli indumenti contaminati.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Novilkt nekavotnes visu piesārno apģērbu.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Nedelsiant nuklīkt visus užteršus drabužius.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Az összes szennyezett ruhadarabot azonnal le kell vetni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Nehhi minnuftih il-hwejreg konatinati kollha.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Verontreinigde kleding onmiddellijk uittrekken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Natychmiast zdjác całą zanieczyszczoną odzież.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Retirar imediatamente toda a roupa contaminada.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Scoateți imediat toată îmbrăcămintea contaminată.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Všetky kontaminované časti odevu okamžite vyzlečte.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Takoj sleči vsa kontaminirana oblačila.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Riisaa saastunut vaatetus välittömästi.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Ta omedelbart av alla nedstänkta kläder.</td>
<td></td>
</tr>
<tr>
<td>P362</td>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>BG</td>
<td>Свалете замърсеното облекло.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>ES</td>
<td>Quitar las prendas contaminadas.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>CS</td>
<td>Kontaminovaný oděv svlékněte.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>DA</td>
<td>Alt tilsmudset toj tages af.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>DE</td>
<td>Kontaminierte Kleidung ausziehen.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>ET</td>
<td>Võtta saastunud rõivad seljast.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>EL</td>
<td>Βγάλτε τα μολυσμένα ρούχα.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>EN</td>
<td>Take off contaminated clothing.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>FR</td>
<td>Enlever les vêtements contaminés.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>GA</td>
<td>Bain diot aon éadai éiilithe.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>HR</td>
<td>Skinuti zagađenu odjeću.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>IT</td>
<td>Togliere gli indumenti contaminati.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>LV</td>
<td>Novilkts piesārņoto apģērbu.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>LT</td>
<td>Nuvilkti užterštas drabužius.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>HU</td>
<td>A szennyezett ruhadarbot le kell vetni.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>MT</td>
<td>Nehhi l-hwejjej kontaminati.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>NL</td>
<td>Verontreinigde kleding uittrekken.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>PL</td>
<td>Zdjąc zanieczyszczoną odzież.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>PT</td>
<td>Retirar a roupa contaminada.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>RO</td>
<td>Scoateți îmbrăcămintea contaminată.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>SK</td>
<td>Kontaminovaný odev vyčistite.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>SL</td>
<td>Sleči kontaminirana oblačila.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>FI</td>
<td>Riisu saastunut vaatetus.</td>
<td>Take off contaminated clothing.</td>
</tr>
<tr>
<td>SV</td>
<td>Ta av nedstänkta kläder.</td>
<td>Take off contaminated clothing.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P363</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Изкупете замърсеното облекло преди повторна употреба.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>ES</td>
<td>Lavar las prendas contaminadas antes de volver a usarlas.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>CS</td>
<td>Kontaminovaný oděv před opětovným použitím vyperte.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>DA</td>
<td>Tilsmudset toj skal vaskes, for det kan anvendes igen.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>DE</td>
<td>Kontaminierte Kleidung vor erneutem Tragen waschen.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>ET</td>
<td>Saastunud rõivad enne järgmist kasutamist pesta.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>EL</td>
<td>Πλύνετε τα μολυσμένα ενδύματα πριν τα ξαναχρησιμοποιήσετε.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>EN</td>
<td>Wash contaminated clothing before reuse.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>FR</td>
<td>Laver les vêtements contaminés avant réutilisation.</td>
<td>Wash contaminated clothing before reuse.</td>
</tr>
<tr>
<td>P363</td>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Ní ghádair éillithe sula ndéanfar iad a athúsáid.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Oprati zagađenu odjeću prije ponovne uporabe.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Lavare gli indumenti contaminati prima di indossarli nuovamente.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Pirms atkārtotas lietošanas piesārņoto apģērbu izmazgāt.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Užteršus drabužius išskalbti prieš vėl juos apsivelkant.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>A szennyezett ruhát újbóli használat előtt ki kell mosni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Ahsel il-hwejieg kontaminati qabel terga’ tużahom.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Verontreinigde kleding wassen alvorens deze opnieuw te gebruiken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Wyprać zanieczyszczoną odzież przed ponownym użyciem.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Lavar a roupa contaminada antes de a voltar a usar.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Spălați îmbrăcămintea contaminată, înainte de reutilizare.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Kontaminovaný odev pred ďalším použitím vyperte.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Kontaminirana oblačila oprati pred ponovno uporabo.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Pese saastunut vaatetus ennen uudelleenkäyttöä.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Nedstänkta kläder ska tvättas innan de används igen.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P364</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>И го изперете преди повторна употреба.</td>
</tr>
<tr>
<td>ES</td>
<td>Y lavarlas antes de volver a usarlas.</td>
</tr>
<tr>
<td>CS</td>
<td>A před opětovným použitím vyperte.</td>
</tr>
<tr>
<td>DA</td>
<td>Og vaskes inden genanvendelse.</td>
</tr>
<tr>
<td>DE</td>
<td>Und vor erneutem Tragen waschen.</td>
</tr>
<tr>
<td>ET</td>
<td>Ja pesta enne korduskasutust.</td>
</tr>
<tr>
<td>EL</td>
<td>Και πλύνετε τα πριν τα ξαναχρησιμοποιήσετε.</td>
</tr>
<tr>
<td>EN</td>
<td>And wash it before reuse.</td>
</tr>
<tr>
<td>FR</td>
<td>Et les laver avant réutilisation.</td>
</tr>
<tr>
<td>GA</td>
<td>Agus nígh iad sula ndéanfar iad a athúsáid.</td>
</tr>
<tr>
<td>HR</td>
<td>I oprati je prije ponovne uporabe.</td>
</tr>
<tr>
<td>IT</td>
<td>E lavarli prima di indossarli nuovamente.</td>
</tr>
<tr>
<td>LV</td>
<td>Un pirms atkārtotas lietošanas izmazgāt.</td>
</tr>
<tr>
<td>LT</td>
<td>Taip pat išskalbti prieš vėl apsivelkant.</td>
</tr>
<tr>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>HU</td>
<td>Újabb használat előtt ki kell mosni.</td>
</tr>
<tr>
<td>MT</td>
<td>U ahslu qabel tergha' tuzah.</td>
</tr>
<tr>
<td>NL</td>
<td>En wassen alvorens deze opnieuw te gebruiken.</td>
</tr>
<tr>
<td>PL</td>
<td>I wyprać przed ponownym użyciem.</td>
</tr>
<tr>
<td>PT</td>
<td>E lavar antes de voltar a usar.</td>
</tr>
<tr>
<td>RO</td>
<td>Și spălați înainte de reutilizare.</td>
</tr>
<tr>
<td>SK</td>
<td>A pred d'alším použitím vyperte.</td>
</tr>
<tr>
<td>SI</td>
<td>In jih oprati pred ponovno uporabo.</td>
</tr>
<tr>
<td>FI</td>
<td>Ja pese ennen uudelleenkäyttöä.</td>
</tr>
<tr>
<td>SV</td>
<td>Och tvätta dem innan de används igen.</td>
</tr>
<tr>
<td><strong>▼</strong></td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>При пожар:</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de incendio:</td>
</tr>
<tr>
<td>CS</td>
<td>V případě požáru:</td>
</tr>
<tr>
<td>DA</td>
<td>Ved brand:</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Brand:</td>
</tr>
<tr>
<td>ET</td>
<td>Tulekahju korral:</td>
</tr>
<tr>
<td>EL</td>
<td>Σε περίπτωση πυρκαγιάς:</td>
</tr>
<tr>
<td>EN</td>
<td>In case of fire:</td>
</tr>
<tr>
<td>FR</td>
<td>En cas d’incendie:</td>
</tr>
<tr>
<td>GA</td>
<td>I gcás dóiteáin:</td>
</tr>
<tr>
<td><strong>▼</strong></td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju požara:</td>
</tr>
<tr>
<td><strong>▼</strong></td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>In caso di incendio:</td>
</tr>
<tr>
<td>LV</td>
<td>Ugunsgrēka gadījumā:</td>
</tr>
<tr>
<td>LT</td>
<td>Gaisro atveju:</td>
</tr>
<tr>
<td>HU</td>
<td>Tűz esetén:</td>
</tr>
<tr>
<td>MT</td>
<td>F’każ ta’ nar:</td>
</tr>
<tr>
<td>NL</td>
<td>In geval van brand:</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku pożaru:</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de incêndio:</td>
</tr>
<tr>
<td>RO</td>
<td>În caz de incendiu:</td>
</tr>
<tr>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>SK</td>
<td>V prípade požiaru:</td>
</tr>
<tr>
<td>SL</td>
<td>Ob požaru:</td>
</tr>
<tr>
<td>FI</td>
<td>Tulipalon sattueissa:</td>
</tr>
<tr>
<td>SV</td>
<td>Vid brand:</td>
</tr>
<tr>
<td>BG</td>
<td>При голям пожар и значителни количества:</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de incendio importante y en grandes cantidades:</td>
</tr>
<tr>
<td>CS</td>
<td>V případě velkého požáru a velkého množství:</td>
</tr>
<tr>
<td>DA</td>
<td>Ved større brand og store mængder:</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Großbrand und großen Mengen:</td>
</tr>
<tr>
<td>ET</td>
<td>Suure tulekahju korral ning kui on tegemist suurte kogustega:</td>
</tr>
<tr>
<td>EL</td>
<td>Σε περίπτωση σοβαρής πυρκαγιάς και εάν πρόκειται για μεγάλες ποσότητες:</td>
</tr>
<tr>
<td>EN</td>
<td>In case of major fire and large quantities:</td>
</tr>
<tr>
<td>FR</td>
<td>En cas d’incendie important et s’il s’agit de grandes quantités:</td>
</tr>
<tr>
<td>GA</td>
<td>I gcás mórdhóiteáin agus má tá cainníochtaí móra i gceist:</td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju velikog požara i velikih količina:</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di incendio grave e di quantità rilevanti:</td>
</tr>
<tr>
<td>LV</td>
<td>Ugunsgrēka un lielu apjomu gadījumā:</td>
</tr>
<tr>
<td>LT</td>
<td>Didelio gaisro ir didelių kiekį atveju:</td>
</tr>
<tr>
<td>HU</td>
<td>Nagyobb tűz és nagy mennyiség esetén:</td>
</tr>
<tr>
<td>MT</td>
<td>F’każ ta’ nar kbir u kwantitatijiet kbar:</td>
</tr>
<tr>
<td>NL</td>
<td>In geval van grote brand en grote hoeveelheden:</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku poważnego pożaru i dużych ilości:</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de incêndio importante e de grandes quantidades:</td>
</tr>
<tr>
<td>RO</td>
<td>În caz de incendiu de proporții și de cantități mari de produs:</td>
</tr>
<tr>
<td>SK</td>
<td>V prípade veľkého požiaru a veľkého množstva:</td>
</tr>
<tr>
<td>SL</td>
<td>Ob velikem požaru in velikih količinah:</td>
</tr>
<tr>
<td>FI</td>
<td>Jos tulipalo ja ainemäärit ovat suuret:</td>
</tr>
<tr>
<td>SV</td>
<td>Vid större brand och stora mängder:</td>
</tr>
<tr>
<td>P372</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>BG</td>
<td>Опасност от експлозия.</td>
</tr>
<tr>
<td>ES</td>
<td>Riesgo de explosión.</td>
</tr>
<tr>
<td>CS</td>
<td>Nebezpečí výbuchu.</td>
</tr>
<tr>
<td>DA</td>
<td>Eksplodingsfare.</td>
</tr>
<tr>
<td>DE</td>
<td>Explosionsgefahr.</td>
</tr>
<tr>
<td>ET</td>
<td>Plahvatusoht.</td>
</tr>
<tr>
<td>EL</td>
<td>Κίνδυνος έκρηξης.</td>
</tr>
<tr>
<td>EN</td>
<td>Explosion risk.</td>
</tr>
<tr>
<td>FR</td>
<td>Risque d'explosion.</td>
</tr>
<tr>
<td>GA</td>
<td>Baol pléascfa.</td>
</tr>
<tr>
<td>HR</td>
<td>Opasnost od eksplozije.</td>
</tr>
<tr>
<td>IT</td>
<td>Rischio di esplosione.</td>
</tr>
<tr>
<td>LV</td>
<td>Eksplozijas risks.</td>
</tr>
<tr>
<td>LT</td>
<td>Sprogimo pavojus.</td>
</tr>
<tr>
<td>HU</td>
<td>Robbanásveszély.</td>
</tr>
<tr>
<td>MT</td>
<td>Riskju ta' splujzoni.</td>
</tr>
<tr>
<td>NL</td>
<td>Ontploffingsgevaar.</td>
</tr>
<tr>
<td>PL</td>
<td>Zagrożenie wybuchem.</td>
</tr>
<tr>
<td>PT</td>
<td>Risco de explosão.</td>
</tr>
<tr>
<td>RO</td>
<td>Risc de explozie.</td>
</tr>
<tr>
<td>SK</td>
<td>Riziko výbuchu.</td>
</tr>
<tr>
<td>SL</td>
<td>Nevarnost eksplozije.</td>
</tr>
<tr>
<td>FI</td>
<td>Räjähdyysvaara.</td>
</tr>
<tr>
<td>SV</td>
<td>Explosionsrisk.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P373</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>HE се опитвайте да гасите пожара, ако огънят наближи експлозиви.</td>
</tr>
<tr>
<td>ES</td>
<td>NO luchar contra el incendio cuando el fuego llega a los explosivos.</td>
</tr>
<tr>
<td>CS</td>
<td>Požár NEHASTE, dostane-li se k výbušninám.</td>
</tr>
<tr>
<td>DA</td>
<td>BEK, EMP IKKE branden, hvis denne når eksplosiverne.</td>
</tr>
<tr>
<td>DE</td>
<td>KEINE Brandbekämpfung, wenn das Feuer explosive Stoffe/Gemische/Erzeugnisse erreicht.</td>
</tr>
<tr>
<td>ET</td>
<td>Kui tuli jõuab lõhkeainetei, MITTE teha kustutustöid.</td>
</tr>
<tr>
<td>EL</td>
<td>ΜΗΝ προσπαθείτε να σβήσετε την πυρκαγιά, όταν η φωτιά πλησιάζει σε εκρηκτικά.</td>
</tr>
<tr>
<td>EN</td>
<td>DO NOT fight fire when fire reaches explosives.</td>
</tr>
<tr>
<td>FR</td>
<td>NE PAS combattre l’incendie lorsque le feu atteint les explosifs.</td>
</tr>
<tr>
<td>P373</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>GA</td>
<td>NÁ DÉAN an dóiteán a chomharc má shroicheann sé pléascáin.</td>
</tr>
<tr>
<td>HR</td>
<td>NE gasiti vatru kada plamen može zahvatiti eksplozie.</td>
</tr>
<tr>
<td>IT</td>
<td>NON utilizzare mezzi estinguenti se l’incendio raggiunge materiali esplosivi.</td>
</tr>
<tr>
<td>LV</td>
<td>NECENSTIES dzēst ugunsgrēku, ja uguns piekļūst sprādzienblīstamām vielām.</td>
</tr>
<tr>
<td>LT</td>
<td>NEGESINTI gaisro, jeigu ugnis pasieka sprogmenis.</td>
</tr>
<tr>
<td>HU</td>
<td>TILOS a túz oltása, ha az robbanóanyagra átterjedt.</td>
</tr>
<tr>
<td>MT</td>
<td>TIPPRUVAX TITFI n-nar meta n-nar jilhaq l-isplossivi.</td>
</tr>
<tr>
<td>NL</td>
<td>NIET blussen wanneer het vuur de ontroofbare stoffen bereikt.</td>
</tr>
<tr>
<td>PL</td>
<td>NIE gasić pożar, jeżeli ogień dosięgnie materiały wybuchowe</td>
</tr>
<tr>
<td>PT</td>
<td>Se o fogo atingir os explosivos, NÃO tentar combatê-lo.</td>
</tr>
<tr>
<td>RO</td>
<td>NU încercați să stingeti incendiu atunci când focul a ajuns la explozivi.</td>
</tr>
<tr>
<td>SK</td>
<td>Požiar NEHASTE, ak sa oheň priblížil k výbušninám.</td>
</tr>
<tr>
<td>SL</td>
<td>NE gasiti, ko ogenj doseže ekspliziv.</td>
</tr>
<tr>
<td>FI</td>
<td>Tulta EI SAA yrittää sammuttaa sen saavutettua räjähdeet.</td>
</tr>
<tr>
<td>SV</td>
<td>Föröök INTE bekämpa branden när den når explosiva varor.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P375</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Гасете пожара от разстояние поради опасност от експлозия.</td>
</tr>
<tr>
<td>ES</td>
<td>Luchar contra el incendio a distancia, dado el riesgo de explosión.</td>
</tr>
<tr>
<td>CS</td>
<td>Kvůli nebezpečí výbuchu haste z dostatečné vzdálenosti.</td>
</tr>
<tr>
<td>DA</td>
<td>Bekamp branden på afstand på grund af explosionsfare.</td>
</tr>
<tr>
<td>DE</td>
<td>Wegen Explosionsgefahr Brand aus der Entfernung bekämpfen.</td>
</tr>
<tr>
<td>ET</td>
<td>Plahvatusohu tõttu teha kustutustöid eemalt.</td>
</tr>
<tr>
<td>EL</td>
<td>Προσπαθήστε να σβήσετε την πυρκαγιά από απόσταση, επειδή υπάρχει κίνδυνος έκρηξης.</td>
</tr>
<tr>
<td>EN</td>
<td>Fight fire remotely due to the risk of explosion.</td>
</tr>
</tbody>
</table>
### P375 Language

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>FR</td>
<td>Combattre l’incendie à distance à cause du risque d’explosion.</td>
</tr>
<tr>
<td>GA</td>
<td>Téigh i gcianghleic leis an dóiteán mar doiteán mar gheall ar an mbéal pléascitha.</td>
</tr>
<tr>
<td>HR</td>
<td>Gasiti s veće utaljenosti zbog opasnosti od eksplozije.</td>
</tr>
<tr>
<td>IT</td>
<td>Rischio di esplosione. Utilizzare i mezzi estinguenti a grande distanza.</td>
</tr>
<tr>
<td>LV</td>
<td>Dzēst ugunsgrēku no attāluma eksplozijas riska dēļ.</td>
</tr>
<tr>
<td>LT</td>
<td>Gaisrą gesinti iš toli dėl sprogimo pavojaus.</td>
</tr>
<tr>
<td>HU</td>
<td>A tűz oltását robbanásveszély miatt távolból kell végezni.</td>
</tr>
<tr>
<td>MT</td>
<td>Inti n-nar mill-bogħod minhabba r-riskju ta' spluzzjoni.</td>
</tr>
<tr>
<td>NL</td>
<td>Op afstand blussen omwille van ontploffingsgevaar.</td>
</tr>
<tr>
<td>PL</td>
<td>Z powodu ryzyka wybuchu gasić pożar z odległości.</td>
</tr>
<tr>
<td>PT</td>
<td>Combater o incêndio à distância, devido ao risco de explosão.</td>
</tr>
<tr>
<td>RO</td>
<td>Stingeți incendiul de la distanță din cauza pericolului de explozie.</td>
</tr>
<tr>
<td>SK</td>
<td>Z dôvodu nebezpečenstva výbuchu požiar heste z diaľky.</td>
</tr>
<tr>
<td>SL</td>
<td>Gaisiti z veče razdalje zaradi nevarnosti eksplozije.</td>
</tr>
<tr>
<td>FI</td>
<td>Sammuta palo etääntä räjähdyssäaran takia.</td>
</tr>
<tr>
<td>SV</td>
<td>Bekämpa branden på avstånd på grund av explosionsrisken.</td>
</tr>
</tbody>
</table>

### P376 Language

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Спрете теча, ако е безопасно.</td>
</tr>
<tr>
<td>ES</td>
<td>Detener la fuga, si no hay peligro en hacerlo.</td>
</tr>
<tr>
<td>CS</td>
<td>Zastavte únik, můžete-li tak učinit bez rizika.</td>
</tr>
<tr>
<td>DA</td>
<td>Stands lækagen, hvis dette er sikkert.</td>
</tr>
<tr>
<td>DE</td>
<td>Undichtigkeit beseitigen, wenn gefährlos möglich.</td>
</tr>
<tr>
<td>ET</td>
<td>Leke peatada, kui seda on võimalik teha ohutult.</td>
</tr>
<tr>
<td>EL</td>
<td>Στοματήστε τη διαρροή, εφόσον δεν υπάρχει κίνδυνος.</td>
</tr>
<tr>
<td>EN</td>
<td>Stop leak if safe to do so.</td>
</tr>
<tr>
<td>FR</td>
<td>Obturer la fuite si cela peut se faire sans danger.</td>
</tr>
<tr>
<td>GA</td>
<td>Cuir stop leis an sceitheadh má tá sé sábháilte é sin a dhéanamh.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>HR</td>
<td>Ako je sigurno, zaustaviti istjecanje.</td>
</tr>
<tr>
<td>IT</td>
<td>Bloccare la perdita se non c'è pericolo.</td>
</tr>
<tr>
<td>LV</td>
<td>Apsūdīmāt noplūdi, ja to var izdarīt drošā veidā.</td>
</tr>
<tr>
<td>LT</td>
<td>Sustabdyti nuotėkį, jeigu galima saugiai tai padaryti.</td>
</tr>
<tr>
<td>HU</td>
<td>Meg kell szüntetni a szivárgást, ha ez biztonságosan megtehető.</td>
</tr>
<tr>
<td>MT</td>
<td>Waqqaf it-tixa jekk ma jkunx hemm periklu.</td>
</tr>
<tr>
<td>NL</td>
<td>Het lek dichten als dat veilig gedaan kan worden.</td>
</tr>
<tr>
<td>PL</td>
<td>Jeżeli jest to bezpieczne zahamować wyciek.</td>
</tr>
<tr>
<td>PT</td>
<td>Deter a fuga se tal puder ser feito em segurança.</td>
</tr>
<tr>
<td>RO</td>
<td>Opriți scurgerea, dacă acest lucru se poate face în siguranță.</td>
</tr>
<tr>
<td>SK</td>
<td>Zastavte únik, ak je to bezpečné.</td>
</tr>
<tr>
<td>SL</td>
<td>Zaustaviti puščanje, če je varno.</td>
</tr>
<tr>
<td>FI</td>
<td>Sulje vuoto, jos sen voi tehdä turvallisesti.</td>
</tr>
<tr>
<td>SV</td>
<td>Stoppa läckan om det kan göras på ett säkert sätt.</td>
</tr>
<tr>
<td>BG</td>
<td>Пожар от изтекъл газ: Не гасете освен при възможност за безопасно отстраняване на теча.</td>
</tr>
<tr>
<td>ES</td>
<td>Fuga de gas en llamas: No apagar, salvo si la fuga puede detenerse sin peligro.</td>
</tr>
<tr>
<td>CS</td>
<td>Požár unikajícího plynu: Nehaste, nelze-li únik bezpečně zastavit.</td>
</tr>
<tr>
<td>DA</td>
<td>Brand fra udsivende gas: Sluk ikke, medmindre det er sikkert at stoppe lækagen.</td>
</tr>
<tr>
<td>DE</td>
<td>Brand von ausströmendem Gas: Nicht löschen, bis Undichtigkeit gefahrlos beseitigt werden kann.</td>
</tr>
<tr>
<td>ET</td>
<td>Lekkiva gaasi põlemise korral mitte kustutada, välja arvatud juhul, kui leket on võimalik ohutult peatatud.</td>
</tr>
<tr>
<td>EL</td>
<td>Διαρροή φλεγόμενου αερίου: Μην την σβήνετε, εκτός εάν μπορείτε να σταματήσετε τη διαρροή χωρίς κίνδυνο.</td>
</tr>
<tr>
<td>EN</td>
<td>Leaking gas fire: Do not extinguish, unless leak can be stopped safely.</td>
</tr>
<tr>
<td>FR</td>
<td>Fuite de gaz enflammée: Ne pas éteindre si la fuite ne peut pas être arrêtée sans danger.</td>
</tr>
<tr>
<td>P377</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
</tbody>
</table>
| GA   | Tine gháis ag sceitheadh:  
Ná múch, mura i ndán agus gur féidir stop a chur leis an sceitheadh go sábháilte. |
| HR   | Požar zbog istjecanja plina:  
ne gasiti ako nije moguće sa sigurnošću zaus-taviti istjecanje. |
| IT   | In caso d’incendio dovuto a perdita di gas, non estinguere a meno che non sia possibile bloccare la perdita senza pericolo. |
| LV   | Degšanas gāzes noplūde:  
Nedzēst, ja vien noplūdi var apstādināt drošā veidā. |
| LT   | Dujų nuotėkio sukeltas gaisras:  
Negesinti, nebent nuotėkį būtų galima saugiai sustabdyti. |
| HU   | Égő szívárgó gáz:  
Csak akkor szabad a tüzet oltani, ha a szívárgás biztonságosan megszüntethető. |
| MT   | Tnixxija ta' gass tan-tar:  
Tippruvax titfiha, sakemm it-tnixxija ma tkunx tista' titwaqqaf bla periklu. |
| NL   | Brand door lekkend gas:  
niet blussen, tenzij het lek veilig gedicht kan worden. |
| PL   | W przypadku płoniącą wyciekającego gazu:  
Nie gasić, jeżeli nie można bezpiecznie zahamować wycieku. |
| PT   | Incêndio por fuga de gás: não apagar, a menos que se possa deter a fuga em segurança. |
| RO   | Incendiu cauzat de o scurgerë de gaz: nu încercați să stingeți, decât dacă scurgerea poate fi oprită în siguranță. |
| SK   | Požiar unikajúceho plynu: Nehaste, pokiaľ únik nemožno bezpečne zastavť. |
| SL   | Požar zaradi uhajanja plina:  
Ne gasiti, če puščanja ni mogoče varno zaustav- 

| FI   | Vuotavasta kaasusta johtuva palo:  
Ei saa sammuttaa, jollei vuotaa voida pysäyttää 

turvallisesti. |
| SV   | Läckande gas som brinner:  
Föröök inte släcka branden om inte läckan kan stoppas på ett säkert sätt. |

<table>
<thead>
<tr>
<th>P378</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Използвайте..., за да загасите.</td>
</tr>
<tr>
<td>ES</td>
<td>Utilizar... para la extinción.</td>
</tr>
<tr>
<td>CS</td>
<td>K uhašeni použijte...</td>
</tr>
<tr>
<td>DA</td>
<td>Anvend...til brandslukning.</td>
</tr>
<tr>
<td>P378</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>DE</td>
<td>ET</td>
</tr>
<tr>
<td>ET</td>
<td>EL</td>
</tr>
<tr>
<td>EL</td>
<td>EN</td>
</tr>
<tr>
<td>EN</td>
<td>FR</td>
</tr>
<tr>
<td>FR</td>
<td>GA</td>
</tr>
<tr>
<td>GA</td>
<td>HR</td>
</tr>
<tr>
<td>HR</td>
<td>IT</td>
</tr>
<tr>
<td>IT</td>
<td>LV</td>
</tr>
<tr>
<td>LV</td>
<td>LT</td>
</tr>
<tr>
<td>LT</td>
<td>HU</td>
</tr>
<tr>
<td>HU</td>
<td>MT</td>
</tr>
<tr>
<td>MT</td>
<td>NL</td>
</tr>
<tr>
<td>NL</td>
<td>PL</td>
</tr>
<tr>
<td>PL</td>
<td>PT</td>
</tr>
<tr>
<td>PT</td>
<td>RO</td>
</tr>
<tr>
<td>RO</td>
<td>SK</td>
</tr>
<tr>
<td>SK</td>
<td>SL</td>
</tr>
<tr>
<td>SL</td>
<td>FI</td>
</tr>
<tr>
<td>FI</td>
<td>SV</td>
</tr>
<tr>
<td>SV</td>
<td>BG</td>
</tr>
<tr>
<td>BG</td>
<td>ES</td>
</tr>
<tr>
<td>ES</td>
<td>CS</td>
</tr>
<tr>
<td>CS</td>
<td>DA</td>
</tr>
<tr>
<td>DA</td>
<td>DE</td>
</tr>
<tr>
<td>DE</td>
<td>ET</td>
</tr>
<tr>
<td>ET</td>
<td>EL</td>
</tr>
<tr>
<td>EL</td>
<td>EN</td>
</tr>
<tr>
<td>EN</td>
<td>FR</td>
</tr>
<tr>
<td>FR</td>
<td>GA</td>
</tr>
<tr>
<td>GA</td>
<td>HR</td>
</tr>
<tr>
<td>HR</td>
<td>IT</td>
</tr>
<tr>
<td>IT</td>
<td>LV</td>
</tr>
<tr>
<td>LV</td>
<td>LT</td>
</tr>
<tr>
<td>LT</td>
<td>HU</td>
</tr>
<tr>
<td>HU</td>
<td>MT</td>
</tr>
<tr>
<td>MT</td>
<td></td>
</tr>
<tr>
<td>P380</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>NL</td>
<td>Evacueren.</td>
</tr>
<tr>
<td>PL</td>
<td>Ewakuować teren.</td>
</tr>
<tr>
<td>PT</td>
<td>Evacuar a zona.</td>
</tr>
<tr>
<td>RO</td>
<td>Evacuați zona.</td>
</tr>
<tr>
<td>SK</td>
<td>Priestory evakuujte.</td>
</tr>
<tr>
<td>SL</td>
<td>Izprazniti območje.</td>
</tr>
<tr>
<td>FI</td>
<td>Evakuoi alue.</td>
</tr>
<tr>
<td>SV</td>
<td>Uttrym området.</td>
</tr>
<tr>
<td>BG</td>
<td>В случай на изтичане премахнете всички източници на запалване.</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de fuga, eliminar todas las fuentes de ignición.</td>
</tr>
<tr>
<td>CS</td>
<td>V případě úniku odstraňte všechny zdroje zapálení.</td>
</tr>
<tr>
<td>DA</td>
<td>I tilfælde af lækage fjernes alle antændelseskilder.</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Undichtigkeit alle Zündquellen entfernen.</td>
</tr>
<tr>
<td>ET</td>
<td>Lekke korral eemaldada kõik süüteallikad.</td>
</tr>
<tr>
<td>EL</td>
<td>Σε περίπτωση διαρροής, εξαλείψτε όλες τις ισχυρές αναφλέξεις.</td>
</tr>
<tr>
<td>EN</td>
<td>In case of leakage, eliminate all ignition sources.</td>
</tr>
<tr>
<td>FR</td>
<td>En cas de fuite, éliminer toutes les sources d'ignition.</td>
</tr>
<tr>
<td>GA</td>
<td>I gcás sceite, diothaigh gach foinse adhainte.</td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju istjecanja ukloniti sve izvore paljenja.</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di perdita, eliminare ogni fonte di accensione.</td>
</tr>
<tr>
<td>LV</td>
<td>Noplūdes gadījumā novērst visus uzliesmošanas avotus.</td>
</tr>
<tr>
<td>LT</td>
<td>Nuotėkio atveju, pašalinti visus uždegimo šaltinius.</td>
</tr>
<tr>
<td>HU</td>
<td>Szigvágás esetén meg kell szüntetni az összes gyújtóforrást.</td>
</tr>
<tr>
<td>MT</td>
<td>F’każ ta’ tnixxija, elimina s-sorsi kollha li jabbbu.</td>
</tr>
<tr>
<td>NL</td>
<td>In geval van lekkage alle ontstekingsbronnen wegnemen.</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku wycieku wyeliminować wszystkie źródła zapalno.</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de fuga, eliminar todas as fontes de ignição.</td>
</tr>
</tbody>
</table>
În caz de scurgeri, eliminați toate sursele de aprindere.

V prípade úniku odstráňte všetky zdroje zapálenia.

V primeru uhajanja odstraniti vse vire vžiga.

Vuototapauksessa poista kaikki syttytsiänteet.

Vid läckage, avlägsna alla antändningskällor.

Попийте разлятое, за да се предотвратят материали вреди.

Absorber el vertido para que no dañe otros materiales.

Uniklý produkt absorbujte, aby se zabránilo materiálním škodám.

Absorber udslip for at undgå materielskade.

Verschüttete Mengen aufnehmen, um Materialschäden zu vermeiden.

Mahavoolanud toode absorbeerida, et see ei kahjustaks teisi materjale.

Skopístte τη χυμένη ποσότητα για να προλάβετε υλικές ζημιές.

Absorb spillage to prevent material damage.

Absorbe toute substance répandue pour éviter qu’elle attaque les matériaux environnants.

Ionsúigh doirteadh chun damáiste d’ábhar a chosc.

Apsorbirati proliveno kako bi se sprječila materijalna šteta.

Assorbire la fuoriuscita per evitare danni materiali.

Uzsūkt išžiūkstėjimus, lai novėrstu materiālās zaudējumus.

Absorbuoti išsiilėjusią medžiagą, siekiant išvengti materialinės žalos.

A kiomlött anyagot fel kell Ítémi a körülevő anyagok károsodásának megelőzése érdekében.

Assorbi t-tixrid biex tipprevjeni ħsara fil-materjal.

Gelekte/gemorste stof opnemen om materiële schade te vermijden.

Usunąć wyciek, aby zapobiec szkodom materiałnym.

Absorver o produto derramado a fim de evitar danos materiais.
<table>
<thead>
<tr>
<th>P390</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>RO</td>
<td>Absorbiți scurgerile de produs, pentru a nu afecta materialele din apropiere.</td>
</tr>
<tr>
<td>SK</td>
<td>Absorbujte uniknutý produkt, aby sa zabránilo materiálnym škodám.</td>
</tr>
<tr>
<td>SL</td>
<td>Odpraviti razlitje, da se prepreči materialna škoda.</td>
</tr>
<tr>
<td>FI</td>
<td>Imeytä valumat vahinkojen estämiseksi.</td>
</tr>
<tr>
<td>SV</td>
<td>Sug upp spill för att undvika materiella skador.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P391</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съберете разлято.</td>
</tr>
<tr>
<td>ES</td>
<td>Recoger el vertido.</td>
</tr>
<tr>
<td>CS</td>
<td>Uniklý produkt seberte.</td>
</tr>
<tr>
<td>DA</td>
<td>Udslip opsamles.</td>
</tr>
<tr>
<td>DE</td>
<td>Verschüttete Mengen aufnehmen.</td>
</tr>
<tr>
<td>ET</td>
<td>Mahavoolanud toode kokku koguda.</td>
</tr>
<tr>
<td>EL</td>
<td>Μαζέψτε τη χυμένη ποσότητα.</td>
</tr>
<tr>
<td>EN</td>
<td>Collect spillage.</td>
</tr>
<tr>
<td>FR</td>
<td>Recueillir le produit répandu.</td>
</tr>
<tr>
<td>GA</td>
<td>Bailigh doirteadh.</td>
</tr>
<tr>
<td>HR</td>
<td>Sakupiti proliveno/rasuto.</td>
</tr>
<tr>
<td>IT</td>
<td>Raccogliere il materiale fuoriuscito.</td>
</tr>
<tr>
<td>LV</td>
<td>Savākt izšājusā šķidrumu.</td>
</tr>
<tr>
<td>LT</td>
<td>Surinkti ištekėjusią medžiagą.</td>
</tr>
<tr>
<td>HU</td>
<td>A kiömlött anyagot össze kell gyűjteni.</td>
</tr>
<tr>
<td>MT</td>
<td>Ígyor it-tixrid.</td>
</tr>
<tr>
<td>NL</td>
<td>Gelekte/gemorste stof opruimen.</td>
</tr>
<tr>
<td>PL</td>
<td>Zebrać wyciek.</td>
</tr>
<tr>
<td>PT</td>
<td>Recolher o produto derramado.</td>
</tr>
<tr>
<td>RO</td>
<td>Colectați scurgerile de produs.</td>
</tr>
<tr>
<td>SK</td>
<td>Zobierajte uniknutý produkt.</td>
</tr>
<tr>
<td>SL</td>
<td>Prestreči razlito tekočino.</td>
</tr>
<tr>
<td>FI</td>
<td>Valumat on kerättävä.</td>
</tr>
<tr>
<td>SV</td>
<td>Samla upp spill.</td>
</tr>
</tbody>
</table>
**P301 + P310**

<table>
<thead>
<tr>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ ПОГЛЪЩАНЕ: Незабавно се обадете в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар/…</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE INGESTIÓN: Llamar inmediatamente a un CENTRO DE TOXICOLOGÍA/ médico/…</td>
</tr>
<tr>
<td>CS</td>
<td>PŘI POŽITÍ: Okamžitě volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDisko/ lékař/…</td>
</tr>
<tr>
<td>DA</td>
<td>I TILFÆLDE AF INGDAGElse: Ring omgående til en GIFTINFORMATION/læge/…</td>
</tr>
<tr>
<td>DE</td>
<td>BEI VERSCHLUCKEN: Sofort GIFTINFORMATIONSZENTRUM/Arzt/…/anrufen.</td>
</tr>
<tr>
<td>ET</td>
<td>ALLANEELAMISE KORRAL: võtta viivitamata ühendust MÜRGISTUSTEABEKeskuse/ arstiga…</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΚΑΤΑΠΟΣΗΣ: καλέστε αμέσως το ΚΕΝΤΡΟ ΔΗΛΗΤΗΡΙΑΣΕΩΝ/ γιατρό/…</td>
</tr>
<tr>
<td>EN</td>
<td>IF SWALLOWED: Immediately call a POISON CENTER/doctor/…</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS D’INGESTION: Appeler immédiatement un CENTRE ANTIPOISON/un médecin/…</td>
</tr>
<tr>
<td>GA</td>
<td>MÁ SHLOGTAR: Cuir glao láithreach ar IONAD NIMHE/ar dhoctúir/…</td>
</tr>
<tr>
<td>HR</td>
<td>AKO SE PROGUTA: odmah nazvati CENTAR ZA KONTROLU OTROVANJA/ lijčenika/…</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI INGESTIONE: contattare immediatamente un CENTRO ANTIVELENI/ un medico/…</td>
</tr>
<tr>
<td>LV</td>
<td>NORĪŠANAS GADĪJUMA: Nekavējoties saziņieties ar SAINDEŠANĀS INFORMĀCIJAS CENTRU/ ārstu/…</td>
</tr>
<tr>
<td>LT</td>
<td>PRARIJUS: nedelsiant skambinti į APSI-NUODJIMŲ KONTROLĖS IR INFORMACIJOS BIURA/kreiptis į gydytoją/…</td>
</tr>
<tr>
<td>HU</td>
<td>LENYELÉS ESETÉN: Azonnal forduljon TOXIKOLÓGIAI KÖZPONTHOZ/orvoshoz/…</td>
</tr>
<tr>
<td>MT</td>
<td>JEKK JINBELA’: Sejjah minnufih ĈENTRU TAL-AVVELENAMENT/tabib/…</td>
</tr>
<tr>
<td>NL</td>
<td>NA INSLIKKEN: onmiddellijk een ANTIGIFCENTRUM/arts/… raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU POLKNIECIA: Natychmiast skontaktować się z OŚRODKIEM ZATRUĆ/ lekarzem/…</td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE INGESTÃO: contacte imediatamente um CENTRO DE INFORMAÇÃO ANTIVENENOS/médico/…</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE ÎNGHEȚIRE: sunați imediat la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic/…</td>
</tr>
<tr>
<td>SK</td>
<td>PO POŽITÍ: Okamžite volajte TOXIKOLOGICKÉ INFORMAČNÉ CENTRUM/ lékař/…</td>
</tr>
</tbody>
</table>
### M4

<table>
<thead>
<tr>
<th>Code</th>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL</td>
<td>PRI ZAUŽITJU: Takoj pokličite CENTER ZA ZASTRUPITVE/zdravnika/…</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAALIA ON NIELTY: Ota välittömästi yhteyts MYRKYTYSTIEKES-KUKSEEN/lääkäriin/…</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>VID FÖRTÄRING: Kontakta genast GIFTINFORMATIONSCENTRALEN/läkare/…</td>
<td></td>
</tr>
</tbody>
</table>

### M12

<table>
<thead>
<tr>
<th>Code</th>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ ПОГЪЛЪЩАНЕ: при неразположение се обадете в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар/…</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE INGESTIÓN: Llamar a un CENTRO DE TOXICOLOGÍA / médico /… si la persona se encuentra mal.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>PŘI POŽITÍ: Necitlīte-li se dobře, volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDisko / lékaře /… .</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>I TILFÆLDE AF INDTAGELSE: Kontakt GIFTLINJEN/læge/… i tilfælde af ubehag.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>BEI VERSCHLUCKEN: Bei Unwohlsein GIFTINFORMATIONSZENTRUM/läkare/… anrufen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>ALLANEELAMISE KORRAL: halva enesetunde korral võtta ühendust MÜRGISTUSTEABEKES-KUSEGA/arstiga/…./</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΚΑΤΑΠΟΣΗ: Καλέστε το ΚΕΝΤΡΟ ΔΗΛΗΤΗΡΙΑΣΕΩΝ/γιατρό/…, αν αισθανθείτε αδιαθεσία.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>IF SWALLOWED: Call a POISON CENTRE/doctor/… if you feel unwell.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS D'INGESTION: Appeler un CENTRE ANTIPOISON/un médecin/…/ en cas de malaise.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>MÁ SHLOGTAR: Cuir glao ar IONAD NIMHE/dochtúir/… má bhraithteann tú tinn.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>AKO SE PROGUTA: u slučaju zdravstvenih tegoba nazvati CENTAR ZA KONTROLU OTROVANJA / liječnika /…</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI INGESTIONE: in presenza di malessere, contattare un CENTRO ANTIVELENI/un medico/… .</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>NORĪŠANAS GADĪJUMĀ: Sazinieties ar SAINDEŠANĀŠS INFORMĀCIJAS CENTRU/ārstu/…., ja jums ir slikta pašsajūta.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>PRARIJUS: pasijautos blogai, skambinti į APSI-NUODIJIMŲ KONTROLĖS IR INFORMACIJOS BIURĄ / kreipkitis į gydytoją /…</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>LENYELÉS ESÉTÉN: Rosszullét esetén forduljon TOXIKOLÓGIAI KÖZPONTHOZ/ orvoshoz/… .</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>JEKK JINBELA’: Ikkuntattja ČENTRU TAL-AVVELENAMENT / tabib /… jekk thossok ma tiflahx.</td>
<td></td>
</tr>
<tr>
<td>P301 + P312</td>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>NL</td>
<td>NA INSLIKKEN: bij onwel voelen een ANTI-GIFCENTRUM/arts/… raadplegen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU POŁKNIĘCIA: W przypadku zlego samopoczucia skontaktować się z OŚRODKIEM ZATRUC/ lekarzem/….</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE INGESTÃO: Caso sinta indisposição, contacte um CENTRO DE INFORMAÇÃO ANTIVENENOS/médico/… .</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE ÎNGHITIRE: Suna la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic/… , dacă nu vă simți bine.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>PO POŽITÍ: Pri zdravotných problémach volajte NÁRODNÉ TOXIKOLOGICKÉ INFORMAČNÉ CENTRUM/lekára/… .</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>PRI ZAUŽITJU: Ob slabem počutju pokličite CENTER ZA ZASTRUPITVE/zdravnika/… .</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAALIA ON NIELTY: Ota yhteys MYRKYTTYSTIETOKESKUKSEEN/lääkärim/… , jos ilmenee pahoinvointia.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>VID FÖRTÅRING: Vid obehag, kontakta GIFTINFORMATIONSCENTRALEN/läkare/… .</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P302 + P334</th>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ КОНТАКТ С КОЖАТА: помотете в хладка вода или сложете мокри компреси.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LA PIEL: Sumergir en agua fría o envolver en vendas húmedas.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>PŘI STYKU S KŮŽÍ: Ponořte do studené vody nebo zabalte do vlhkého obvazu.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>VED KONTAKT MED HUDEN: Hold under koldt vand eller anvend våde omslag.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>BEI BERÜHRUNG MIT DER HAUT: In karges Wasser tauchen oder nassen Verband anlegen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>NAHALE SATTUMISE KORRAL: hoida jahedas vees või panna peale niiske kompress.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΙΦΑΝΗΣ ΜΕ ΤΟ ΔΕΡΜΑ: Βυθίστε σε ήρεμο νερό ή πολέξτε με βρεγμένους επιθέμους.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>IF ON SKIN: Immerse in cool water or wrap in wet bandages.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LA PEAU: Rincer à l’eau fraîche ou poser une compresse humide.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>I gCÁS TEAGMHÁLA LEIS AN gCRAICEANN: Tum in uisce fionnuar nó cuir bréid fluch air.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU DODIRA S KOŽOM: uroniti u hladnu vodu ili omotati vlažnim zavojem.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Description</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI CONTATTO CON LA PELLE: immergere in acqua fredda o avvolgere con un bendaggio umido.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>SASKARE AR ĀDU: legremdēt vēsā ādenī vai iett mitros apsējos.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>PATEKUS ANT ODOS: jmerktį į vėsų vandenį arba apvynioti šlapiais tvarkčiais.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>HA BŐRRE KERÜL: Hideg vizsel vagy nedves körössel kell húteni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>JEKK FUQ IL-GILDA: Daħhal fl-ilma frisk jew kebbeb ffaxex imxarrbin.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>BIJ CONTACT MET DE HUID: in koud water onderdompelen of nat verband aanbrengen.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU KONTAKTU ZE SKÓRĄ: Zanurzyć w zimnej wodzie lub owinąć mokrym bandażem.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>SE ENTRAR EM CONTACTO COM A PELE: Mergulhar em água fria ou aplicar compressas húmidas.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE CONTACT CU PIELEA: Introduceti în apă rece sau acoperiți cu o compresă umedă.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>PRI KONTAKTE S POKOŽKOU: Ponorte do studenej vody alebo obviažte mokrými obväzmi.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>PRI STIKU S KOŽO: Potopiti v hladno vodo ali zaviti v mokre povoje.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>VID HUDKONTAKT: Skölj under kallt vatten eller använd våta omslag.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ΠΡΙ ΚΟΝΤΑΚΤ Χ ΚΟΖΑΤΑ: Ημιστίετε αβάλλια σ το νερό/…</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LA PIÉ: Lavar con abundante agua/…</td>
</tr>
<tr>
<td>CS</td>
<td>PŘI STYKU S KŮŽÍ: Omyjte velkým množstvím vody/…</td>
</tr>
<tr>
<td>DA</td>
<td>VED KONTAKT MED HUDEN: Vask med rigeligt vand/…</td>
</tr>
<tr>
<td>DE</td>
<td>BEI BERÜHRUNG MIT DER HAUT: Mit viel Wasser/…/waschen.</td>
</tr>
<tr>
<td>ET</td>
<td>NAHALE SATSUMISE KORRAL: pesta rohke veega/…</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΟ ΔΕΡΜΑ: Πλύνετε με άφθονο νερό/…</td>
</tr>
<tr>
<td>EN</td>
<td>IF ON SKIN: Wash with plenty of water/…</td>
</tr>
</tbody>
</table>
FR
EN CAS DE CONTACT AVEC LA PEAU:
Laver abondamment à l’eau/…

GA
I gCÁS TEAGMHÁLA LEIS AN gCRAICEANN: Nigh le neart gallúnai agus uisce é.

HR
U SLUČAJU DODIRA S KOŽOM: oprati velikom količinom vode/…

IT
IN CASO DI CONTATTO CON LA PELLE:
lavare abbondantemente con acqua/…

LV
SASKARĒ AR ĀDU: nomazgāt ar lielu ūdens/… daudzumu.

LT
PATEKUS ANT ODOS: plastū dideliu vandens kiekį/…

HU
HA BŐRRE KERÜL: Lemosás bő vízzel/…

NL
BIJ CONTACT MET DE HUID: met veel water/… wassen.

PL
W PRZYPADKU KONTAKTU ZE SKÓRĄ:
Umyć dużą ilością wody/…

PT
SE ENTRAR EM CONTACTO COM A PELE: lavar abundantemente com água/…

RO
ÎN CAZ DE CONTACT CU PIELEA: spălați cu multă apă/…

SK
PRI KONTAKTE S POKOŽKOU: Umyť veľkým množstvom vody/…

SL
PRI STIKU S KOŽO: Umiti z veliko vode/…

FI
JOS KEMIKAALIA JOUTUU IHOLLE: Pese runsaalla vedellä/…

SV
VID HUDKONTAKT: Tvätta med mycket vatten/…

BG
ПРИ ВДИШВАНЕ: Извадете лицето на чист въздух и го поставете в позиция, улесняваща дишането.

ES
EN CASO DE INHALACIÓN: Transportar a la persona al aire libre y mantenerla en una posición que le facilite la respiración.

CS
PŘI VDECHNUTÍ: Přeneste osobu na čerstvý vzduch a ponechte ji v poloze usnadňující dýchání.

DA
VED INDÅNDING: Flyt personen til et sted med frisk luft og sørg for, at vejtrækningen lettes.

DE
BEI EINATMEN: Die Person an die frische Luft bringen und für ungehinderte Atmung sorgen.

ET
SISSEHINGAMISE KORRAL: toimetada isik värskne õhu kätte ja hoida asendis, mis võimaldab kergesti hingata.
<table>
<thead>
<tr>
<th>P304 + P340</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΙΣΠΝΟΗΣ: Μεταφέρατε τον παθόντα στον καθαρό αέρα και αφήστε τον να ξεκουραστεί σε στάση που διευκολύνει την αναπνοή.</td>
</tr>
<tr>
<td>EN</td>
<td>IF INHALED: Remove person to fresh air and keep comfortable for breathing.</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS D’INHALATION: transporter la personne à l’extérieur et la maintenir dans une position où elle peut confortablement respirer.</td>
</tr>
<tr>
<td>GA</td>
<td>MA IONANÁILTEAR: Tabhair an duine amach faisin aer úr agus coinigh é compropdach.</td>
</tr>
<tr>
<td>HR</td>
<td>AKO SE UDIŠE: premijestiti osobu na svježi zrak i postaviti ju u položaj koji olakšava disanje.</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI INALAZIONE: trasportare l’infortunato all’aria aperta e mantenere la persona in posizione che favorisca la respirazione.</td>
</tr>
<tr>
<td>LV</td>
<td>IEELPOŠANAS GADIJUMĀ: nogādāt cietušo svaigā gaisā un nodrošināt netraucētu elpošanu.</td>
</tr>
<tr>
<td>LT</td>
<td>JKVĖPUS: išnešti nukentėjusį į gryną orą; jam būtina patogi padėtis, leidžianti laisvai kvėpuoti.</td>
</tr>
<tr>
<td>HU</td>
<td>BELÉLEGZÉS ESETÉN: Az érintett személyt friss levegőre kell vinni, és olyan nyugalmi testhelyzetbe kell helyezni, hogy könnyen tudjon lélegezni.</td>
</tr>
<tr>
<td>MT</td>
<td>JEKK JINGIBED MAN-NIFS: Qiegħed lill-persuna ghall-arja friska f’pożizzjoni komda biex tieħu n-nifs.</td>
</tr>
<tr>
<td>NL</td>
<td>NA INADEMING: de persoon in de frisse lucht brengen en ervoor zorgen dat deze gemakkelijk kan ademen.</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU DOSTANIA SIĘ DO DRÓG ODDECHOWYCH: wprowadzić lub wynieść poszkodowanego na świeże powietrze i zapewnić mu warunki do swobodnego oddychania.</td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE INALAÇÃO: retirar a pessoa para uma zona ao ar livre e mantê-la numa posição que não dificulte a respiração.</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE INHALARE: transportați persoana la aer liber și menți-ți-o într-o poziție confortabilă pentru respirație.</td>
</tr>
<tr>
<td>SK</td>
<td>PO VDÝCHNUTÍ: Presuňte osobu na čerstvý vzduch a umožnite jej pohodlné dýchat'.</td>
</tr>
<tr>
<td>SL</td>
<td>PRI VDIHAVANJU: Prenesti osebo na svež zrak in jo pustiti v udobnem položaju, ki olajša dihanje.</td>
</tr>
<tr>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td></td>
</tr>
<tr>
<td><strong>FI</strong></td>
<td></td>
</tr>
<tr>
<td><strong>SV</strong></td>
<td></td>
</tr>
<tr>
<td><strong>BG</strong></td>
<td></td>
</tr>
<tr>
<td><strong>ES</strong></td>
<td></td>
</tr>
<tr>
<td><strong>CS</strong></td>
<td></td>
</tr>
<tr>
<td><strong>DA</strong></td>
<td></td>
</tr>
<tr>
<td><strong>DE</strong></td>
<td></td>
</tr>
<tr>
<td><strong>ET</strong></td>
<td></td>
</tr>
<tr>
<td><strong>EL</strong></td>
<td></td>
</tr>
<tr>
<td><strong>EN</strong></td>
<td></td>
</tr>
<tr>
<td><strong>FR</strong></td>
<td></td>
</tr>
<tr>
<td><strong>GA</strong></td>
<td></td>
</tr>
<tr>
<td><strong>HR</strong></td>
<td></td>
</tr>
<tr>
<td><strong>IT</strong></td>
<td></td>
</tr>
</tbody>
</table>

**P304 + P340**

- **FI** JOS KEMIKAALIA ON HENGITETTY: Siirrä henkilö raittiiseen ilmaan ja varmista vaivaton hengitys.
- **SV** VID INANDNING: Flytta personen till frisk luft och se till att andningen underlättas.

---

**P306 + P360**

- **BG** ПРИ ПОПАДАНЕ ВЪРХУ ОБЛЕКЛОТО: незабавно облъкнете замърсено облекло и кожата обилно с вода, преди да свалите дрехите.
- **ES** EN CASO DE CONTACTO CON LA ROPA: Aclarar inmediatamente con agua abundante las prendas y la piel contaminadas antes de quitarse la ropa.
- **CS** ПŘI STYKU S ODĚVEM: Kontaminovaný oděv a kůži oklamžit omyjte velkým množstvím vody a potom oděv odložte.
- **DA** VED KONTAKT MED TØJET: Skyld omgående tilsmudset tøj og hud med rigeligt vand, før tøjet fjernes.
- **DE** BEI KONTAKT MIT DER KLEIDUNG: Kontaminierte Kleidung und Haut sofort mit viel Wasser abwaschen und danach Kleidung ausziehen.
- **ET** RÕIVASTELE SATTUMISE KORRAL: saastunud rõivad ja nahk loputada viivitamata rohke veega ning alles seejärel rõivad eemaldada.
- **EL** ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΑ ΡΟΥΧΑ: Ξεπλύντε αμέσως τα μολυσμένα ρούχα και την επιδερμίδα με άφθονο νερό πριν αφαιρέσετε τα ρούχα.
- **EN** IF ON CLOTHING: rinse immediately contaminated clothing and skin with plenty of water before removing clothes.
- **FR** EN CAS DE CONTACT AVEC LES VÊTEMENTS: rincer immédiatement et abondamment avec de l’eau les vêtements contaminés et la peau avant de les enlever.
- **GA** I gCÁS TEAGMHÁLA LE hÉADAÍ: sruth-laitear éadaí éillithe agus an craiceann láithreach le neart uisce sula ndéantar na héadaí a bhaint den duine.
- **HR** U SLUČAJU DODIRA S ODJEĆOM: odmah isprati zagadenu odjeću i kožu velikom količinom vode prije uklanjanja odjeće.
- **IT** IN CASO DI CONTATTO CON GLI INDUMENTI: sciacquare immediatamente e abbondantemente gli indumenti contaminati e la pelle prima di togliersi gli indumenti.
### LV
SASKARĒ AR APĢERBU: nekavējoties izskalot piesārno apģēbru un ādu ar lielu daudzumu ūdens, pirms apģēbra novilkšanas.

### LT
PATEKUS ANT DRABUŽIŲ: Prieš nuvelkant užterštus drabužius, nedelsiant juos ir odą nuplauti dideliu kiekviem vandens.

### HU
HA RUHÁRA KERÜL: A ruhák levetése előtt a szennyezett ruházatot és a bőr űség azonnal le kell öblíteni.

### MT
JEKK FUQ L-ILBIES: laħlaħ mall-ewwel l-ilbies ikkontaminat u l-gilda b’haflna ilma qabel ma tneħħi l-ilbies.

### NL
NA MORSEN OP KLEDING: verontreinigde kleding en huid onmiddellijk met veel water afspoelen en pas daarna kleding uittrekken.

### PL
W PRZYPADKU KONTAKTU Z ODZIEŻĄ: natychmiast spłukać zanieczyszczoną odzież i skórę dużą ilością wody przed zdjęciem odzieży.

### PT
SE ENTRAR EM CONTACTO COM A ROUPA: enxaguar imediatamente com muita água a roupa e a pele contaminadas antes de se despir.

### RO
ÎN CAZ DE CONTACT CU ÎMBRĂCĂMINTEA: clăitiți imediat îmbrăcămintea contaminată și pielea cu multă apă, inainte de scoaterea îmbrăcămintei.

### SK
PRI KONTAKTE S ODEVOM: kontaminovaný odev a pokožku opláchnite veľkým množstvom vody a potom odev odstránte.

### SL
PRI STIKU Z OBLAČILI: takoj izprati kontaminirana oblačila in kožo z veliko vode pred odstranitvijo oblačil.

### FI
JOS KEMIKAALIA JOUTUU VAATTEISIIN: Huuhdo saastunut vaatetus ja iho välittömästi runsaalla vedellä ennen vaatetuksen risumista.

### SV
VID KONTAKT MED KLÅDERNA: Skölj omedelbart nedstänkta kläder och hud med mycket vatten innan du tar av dig kläderna.

### BG
ПРИ явна или предполагаема експозиция: Обдете се в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар/…

### ES
EN CASO DE exposición manifiesta o presunta: Llamar a un CENTRO DE TOXICOLOGÍA/médico/…

### CS
PRI expozici nebo podezření na ni: Volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDISKO/lékár/…

### DA
VED eksponering eller mistanke om eksponering: Ring til en GIFTINFORMATION/læge/…

### DE
BEI Exposition oder falls betroffen: GIFTINFORMATIONZENTRUM/Arzt/…/anrufen.
<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>ET</td>
<td>Kokkupuute korral: võtta ühendust MÜRGI'S-TUSTEABEKESKUSE/ärstiga…</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ έκθεσης ή πιθανής έκθεσης: Καλέστε το ΚΕΝΤΡΟ ΔΗΛΗΤΗΡΙΑΣΕΩΝ/γιατρό/…</td>
</tr>
<tr>
<td>EN</td>
<td>IF exposed or concerned: Call a POISON CENTER/doctor/…</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS d’exposition prouvée ou suspectée: Appeler un CENTRE ANTIPOISON/un médecin/…</td>
</tr>
<tr>
<td>GA</td>
<td>I gCÁS nochta nó má mheastar a bheith noch-taithe: Cuir glao ar IONAD NIMHE/ar dochtuı̈r/…</td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU izloženosti ili sumnje na izloženost: nazvati CENTAR ZA KONTROLU OTROVANJA/lećnika/…</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di esposizione o di possibile esposizione: contattare un CENTRO ANTIVELENI/un medico/…</td>
</tr>
<tr>
<td>LV</td>
<td>JA saskaras vai saistīts ar: sazinieties ar SAINDEŠANĀS INFORMĀCIJAS CENTRU/ārstu/…</td>
</tr>
<tr>
<td>LT</td>
<td>Esant poveikui arba jėgina nuanomas poveikis: skambinti į APSINUODIJIŲ KONTROLĖS IR INFORMACIJOS BIURĄ/kėdvičius į gydytoją/…</td>
</tr>
<tr>
<td>HU</td>
<td>Expozíció vagy annak gyanúja esetén: Forduljon TOXIKOLÓGIAI KÖZPONTHOZ/orvoshoz/…</td>
</tr>
<tr>
<td>MT</td>
<td>JEEK espost jew konċernat: Sejjah ĈENTRU TAL-AVVELENAMENT/tabib/…</td>
</tr>
<tr>
<td>NL</td>
<td>NA (mogelijke) blootstelling: Een ANTIGIFCENTRUM/arts/… raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku narażenia lub styczności: Skontaktować się z OŚRODKIEM ZATRUCI/lekarką/…</td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE exposição ou suspeita de exposição: contacte um CENTRO DE INFORMAÇÃO ANTIVENENOS/medico/…</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ de expunere sau de posibilă expunere: consultați la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic/…</td>
</tr>
<tr>
<td>SK</td>
<td>PO expozióii alebo podozreni z nej: Volajte TOXIKOLOGICKÉ INFORMAČNÉ CENTRUM/lekára/…</td>
</tr>
<tr>
<td>SL</td>
<td>Pri izpostavljenosti ali sumu izpostavljenosti: Pokličite CENTER ZA ZASTRUPITEV/zdravnika/…</td>
</tr>
<tr>
<td>FI</td>
<td>Altistumisen tapahduttua tai jos epäiläällä altistumista: Ota yhteys MYRKYTYYSTETOKES-KUKSEEN/lääkäriin/…</td>
</tr>
<tr>
<td>SV</td>
<td>Vid exponering eller misstanke om exponering: Kontakta GIFTINFORMATIONSCENTRALEN/läkare/…</td>
</tr>
<tr>
<td>Code</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>-----------</td>
</tr>
<tr>
<td>BG</td>
<td>ПРИ явна или предполагаема експозиция: Потърсете медицински съвет/помощ.</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE exposición manifiesta o presunta: Consultar a un médico.</td>
</tr>
<tr>
<td>CS</td>
<td>PŘI expozici nebo podezření na ní: Vyhledejte lékařskou pomoc/osetření.</td>
</tr>
<tr>
<td>DA</td>
<td>VED eksponering eller mistanke om eksponering: Søg lægehjælp.</td>
</tr>
<tr>
<td>DE</td>
<td>BEI Exposition oder falls betroffen: Ärztlichen Rat einholen/ärztliche Hilfe hinzuziehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Kokkupuute või kokkupuutekahtluse korral: pöörduda arsti poole.</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ έκθεσης ή πιθανότητας έκθεσης: Συμβουλευθείτε/Επικοινωνήστε για τροφή.</td>
</tr>
<tr>
<td>EN</td>
<td>IF exposed or concerned: Get medical advice/attention.</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS d’exposition prouvée ou suspectée: consulter un médecin.</td>
</tr>
<tr>
<td>GA</td>
<td>I gCÁS nocha nó má mheastar a bheith nochtaithe: Faigh comhairle/cúram liacha.</td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU izloženosti ili sumnje na izloženost: zatražiti savjet/pomoć liječnika.</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO di esposizione o di possibile esposizione, consultare un medico.</td>
</tr>
<tr>
<td>LV</td>
<td>Ja noklūst saskarē vai saistīts ar to: lūdziet mediķu palīdzību.</td>
</tr>
<tr>
<td>LT</td>
<td>Esant sąlygų arba jeigu numanomas sąlytis: kreiptis į gydytoją.</td>
</tr>
<tr>
<td>HU</td>
<td>Exposíció vagy annak gyantája esetén: orvosi ellátást kell kérni.</td>
</tr>
<tr>
<td>MT</td>
<td>Jekk espost jew konċernat: Ikkontenta tabib.</td>
</tr>
<tr>
<td>NL</td>
<td>NA (mogelijke) blootstelling: een arts raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku narażenia lub stycznosci: Zasięgnąć porady/zgłosić się pod opiekę lekarza.</td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE exposição ou suspeita de exposição: consulte um médico.</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE expunere sau de posibilă expunere: consultați medicul.</td>
</tr>
<tr>
<td>SK</td>
<td>Po expozícii alebo podezrení z nej: Vyhľadajte lekársku pomoc/starostlivosť.</td>
</tr>
<tr>
<td>SL</td>
<td>PRI izpostavljenosti ali sumu izpostavljenosti: poiščite zdravniško pomoč/oskrbo.</td>
</tr>
<tr>
<td>FI</td>
<td>Altistumisen tapahduttua tai jos epäillään altistumista: Hakeudu lääkäriin.</td>
</tr>
<tr>
<td>SV</td>
<td>Vid exponering eller misstanke om exponering Sök läkarhjälp.</td>
</tr>
<tr>
<td>P332 + P313</td>
<td>Language</td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
</tr>
<tr>
<td>BG</td>
<td>При поява на кожно дразнене: Потърсете медицински съвет/помощ.</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de irritación cutánea: Consultar a un médico.</td>
</tr>
<tr>
<td>CS</td>
<td>Při podráždění kůže: Vyhledejte lékařskou pomoc/oseffeni.</td>
</tr>
<tr>
<td>DA</td>
<td>Ved hudirritation: Søg lægehjælp.</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Hautreizung: Ärztlichen Rat einholen/ärztliche Hilfe hinzuziehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Nahaärrituse korral: pöörduda arsti poole.</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν παρατηρηθεί ερεθισμός του δέρματος: Συμβουλεύσετε/Επισκεφθείτε γιατρό.</td>
</tr>
<tr>
<td>EN</td>
<td>If skin irritation occurs: Get medical advice/attention.</td>
</tr>
<tr>
<td>FR</td>
<td>En cas d’irritation cutanée: consulter un médecin.</td>
</tr>
<tr>
<td>GA</td>
<td>I gcás greannú craicinn: Faigh comhairle/cúram liachta.</td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju nadraža kože: zatražiti savjet/pomoć liječnika.</td>
</tr>
<tr>
<td>IT</td>
<td>In caso di irritazione della pelle: consultare un medico.</td>
</tr>
<tr>
<td>LV</td>
<td>Ja rodas ādas ieikaisums: lūdziet mediku palīdzību.</td>
</tr>
<tr>
<td>LT</td>
<td>Jeigu sudirginama odra: kreiptis į gydytoją.</td>
</tr>
<tr>
<td>HU</td>
<td>Bőrirritáció esetén: orvosi ellátást kell kérni.</td>
</tr>
<tr>
<td>MT</td>
<td>Jekk ikun hemm irritazzjoni tal-gilda: ġikonsulta tabib.</td>
</tr>
<tr>
<td>NL</td>
<td>Bij hudirritatie: een arts raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku wystąpienia podrażnienia skóry: Zasięgnąć porady/zgłosić się pod opiekę lekarza.</td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de iritação cutânea: consulte um médico.</td>
</tr>
<tr>
<td>RO</td>
<td>În caz de irritare a pielii: consultați medicul.</td>
</tr>
<tr>
<td>SK</td>
<td>Ak sa objavi podráždenie pokožky, vyhľadajte lekársku pomoc/starostlivosť.</td>
</tr>
<tr>
<td>SL</td>
<td>Če nastopi draženje kože: poiščite zdravniško pomoč/oskrbo.</td>
</tr>
<tr>
<td>FI</td>
<td>Jos ilmenee ihoärsytystä: Hakeudu lääkärin.</td>
</tr>
<tr>
<td>SV</td>
<td>Vid hudirritation: Sök läkarhjälp.</td>
</tr>
</tbody>
</table>
En caso de irritación o erupción cutánea: Consultar a un médico.
<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Размразете замръзналите части в хладка вода. Не разтривайте засегнатото място. Незабавно потърсете медицински съвет/помощ.</td>
</tr>
<tr>
<td>ES</td>
<td>Descongelar las partes congeladas con agua tibia. No frota la parte afectada. Buscar asistencia médica inmediata.</td>
</tr>
<tr>
<td>EL</td>
<td>Ξεπαγώστε τα παγωμένα μέρη με χλιαρό νερό. Μην τρίβετε την περιοχή που πάγωσε. Συμβουλευθείτε/Επισκεφθείτε αμέσως γιατρό.</td>
</tr>
<tr>
<td>EN</td>
<td>Thaw frosted parts with lukewarm water. Do not rub affected area. Get immediate medical advice/attention.</td>
</tr>
<tr>
<td>HR</td>
<td>Zamrznute dijelove odmrznuti mlakom vodom. Ne trljati oštećeno mjesto. Hitno zatražiti savjet/pomoć liječnika.</td>
</tr>
<tr>
<td>IT</td>
<td>Sgelare le parti congelate usando acqua tiepida. Non sfregare le zone interessate. Consultare immediatamente un medico.</td>
</tr>
<tr>
<td>HU</td>
<td>A fagyott részeket langyos vízzel fel kell melegíteni. Tilos az érintett terület dörzsölése. Azonnal orvosi ellátást kell kérni.</td>
</tr>
<tr>
<td>MT</td>
<td>Holl il-partijiet kiesha bl-ilma fietel. Togbrokk il-parti afeitwata. Ikkonsulta tabib minnufih.</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>PT</td>
<td>Derreter as zonas congeladas com água morna. Não friccionar a zona afetada. Consule imediatamente um médico.</td>
</tr>
<tr>
<td>SL</td>
<td>Zamrznjene dele odtaliti z mlajšno vodo. Ne drgniti prizadetega mesta. Takoj poišcite zdravniško pomoč/oskrbo.</td>
</tr>
<tr>
<td>FI</td>
<td>Sulata jäätyneet alueet haalealla vedellä. Vahingoittunutta aluetta ei saa hangata. Hakeudu välittömästi lääkäriin.</td>
</tr>
</tbody>
</table>

### B
<table>
<thead>
<tr>
<th>Language</th>
<th>При продължително дразнение на очите: Потърсете медицински съвет/помощ.</th>
</tr>
</thead>
<tbody>
<tr>
<td>ES</td>
<td>Si persiste la irritación ocular: Consultar a un médico.</td>
</tr>
<tr>
<td>DA</td>
<td>Ved vedvarende øjenirritation: Søg lægehjælp.</td>
</tr>
<tr>
<td>DE</td>
<td>Bei anhaltender Augenreizung: Ärztlichen Rat einholen/ärztliche Hilfe hinzuziehen.</td>
</tr>
<tr>
<td>ET</td>
<td>Kui silmade ärritus ei mõõdu: põörduda arsti poole.</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν δεν υποχωρεί ο οφθαλμικός ερεθισμός: Συμβουλευθείτε/Επισκεφθείτε γιατρό.</td>
</tr>
<tr>
<td>EN</td>
<td>If eye irritation persists: Get medical advice/attention.</td>
</tr>
<tr>
<td>FR</td>
<td>Si l’irritation oculaire persiste: consulter un médecin.</td>
</tr>
<tr>
<td>GA</td>
<td>Má mhaireann an greannn súile: Faigh comhairle/cúram liachta.</td>
</tr>
<tr>
<td>HR</td>
<td>Ako nadražaj oka ne prestaje: zatražiti savjet/pomoć liječnika.</td>
</tr>
<tr>
<td>IT</td>
<td>Se l’irritazione degli occhi persiste, consultare un medico.</td>
</tr>
<tr>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>LV</td>
<td>Ja acu iekaisums nepāriet: lūdziet medicīnu palīdzību.</td>
</tr>
<tr>
<td>LT</td>
<td>Jei akų dirginimas nepraėina: kreipkitės į gydytoją.</td>
</tr>
<tr>
<td>HU</td>
<td>Ha a szemirritáció nem múlik el: orvosi ellátást kell kérni.</td>
</tr>
<tr>
<td>MT</td>
<td>Jekk l-irritazzjoni ta' l-ghajnejn tippersisti: lkkonsulta tabib.</td>
</tr>
<tr>
<td>NL</td>
<td>Bij aanhoudende oogirritatie: een arts raadplegen.</td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku utrzymywania się działania drażniącego na oczy: Zasięgnąć porady/zgłosić się pod opiekę lekarza.</td>
</tr>
<tr>
<td>PT</td>
<td>Caso a irritação ocular persista: consulte um médico.</td>
</tr>
<tr>
<td>RO</td>
<td>Dacă iritarea ochilor persistă: consultați medicul.</td>
</tr>
<tr>
<td>SK</td>
<td>Ak podráždenie očí pretrváva: vyhľadajte lekársku pomoc/starostlivosť.</td>
</tr>
<tr>
<td>SL</td>
<td>Če draženje oči ne preneha: poiščite zdravniško pomoč/oskrbo.</td>
</tr>
<tr>
<td>FI</td>
<td>Jos silmä-ärsytys jatkuu: Hakeudu lääkäriin.</td>
</tr>
<tr>
<td>SV</td>
<td>Vid bestående ögonirritation: sök läkarhjälp.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При симптоми на затруднено дишане: Обадете се в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар/…</td>
</tr>
<tr>
<td>ES</td>
<td>En caso de síntomas respiratorios: Llamar a un CENTRO DE TOXICOLOGÍA/médico/…</td>
</tr>
<tr>
<td>CS</td>
<td>Při dýchacích potížích: Volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDISKO/lékaře/…</td>
</tr>
<tr>
<td>DA</td>
<td>Ved luftvejssymptomer: Ring til en GIFTINFORMATION/læge/…</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Symptomen der Atemwege: GIFTINFORMATIONSZENTRUM/Arzt/…/anrufen.</td>
</tr>
<tr>
<td>ET</td>
<td>Hingamisteede probleemide ilmnemise korral: võtta ühendust MÜRGISTUSTEBEKUSE/arstega/…</td>
</tr>
<tr>
<td>EL</td>
<td>Εάν παρουσιάζονται ανανεωτικά συμπτώματα: Καλέστε το ΚΕΝΤΡΟ ΔΗΛΗΤΙΡΙΑΣΕΩΝ/γιατρό/…</td>
</tr>
<tr>
<td>EN</td>
<td>If experiencing respiratory symptoms: Call a POISON CENTER/doctor/…</td>
</tr>
<tr>
<td>FR</td>
<td>En cas de symptômes respiratoires: Appeler un CENTRE ANTIPOISON/un médecin/…</td>
</tr>
</tbody>
</table>
**GA**
I gCÁS siomtóm riospráide: Cuir glao ar IONAD NIMHE/ar dhochtúir/

**HR**
Pri otežanom disanju: nazvati CENTAR ZA KONTROLU OTROVANJA/liječnika/

**IT**
In caso di sintomi respiratori: contattare un CENTRO ANTIVELENI/un medico/

**LV**
Ja rodas elpas trūkuma simptomi: sazinieties ar SAINDEŠANĀŠ INFORMĀCIJAS CENTRU/ ārstu/

**LT**
Jeigu pasireiškia respiraciniai simptomai: skambinti į APSINUODIJJMU KONTROLES IR INFORMACIJOS BIURA/kreiptis į gydytoją/

**HU**
Légzési problémák esetén: Forduljon TOXIKO-LÓGIAI KÖZPONTHOZ/orvoshoz/.

**MT**
Jekk ikollok sintomi respiratorji: Sejja CENTRU TAL-AVVELENAMENT/tabib/

**NL**
Bij ademhalingssymptomen: Een ANTIGIF-CENTRUM/arts/... raadplegen.

**PL**
W przypadku wystąpienia objawów ze strony układu oddechowego: Skontaktować się z OŚRODIEM ZATRUC/lekarką/

**PT**
Em caso de sintomas respiratórios: contacte um CENTRO DE INFORMAÇÃO ANTI-VENENOS/médico/…

**RO**
În caz de simptome respiratorii: sunați la un CENTRU DE INFORMARE TOXICO-LOGICĂ/un medic/…

**SK**
Pri sťaženom dýchani: Volajte TOXIKO-LOGICKÉ INFORMAČNÉ CENTRUM/ lekára/…

**SL**
Pri respiratornih simptomih: Pokličite CENTER ZA ZASTRUPITVE/zdravnika/…

**FI**
Jos ilmenee hengitysoireita: Ota yhteys MYRKYTYSTIETOKESKUEN/lääkäriin/…

**SV**
Vid besvär i luftvägarna: Kontakta GIFTINFORMATIONSCENTRALEN/läkare/…

**BG**
Незабавно свалете цялото замърсено облекло и го изперете преди повторна употреба.

**ES**
Quitar inmediatamente todas las prendas contaminadas y lavarlas antes de volver a usarlas.

**CS**
Veškeré kontaminované části oděvu okamžitě svlékněte a před opětovným použitím vyperte.
<table>
<thead>
<tr>
<th>P361 + P364</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>DA</td>
<td>Alt tilsmudset tøj tages straks af og vaskes inden genanvendelse.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Alle kontaminierten Kleidungsstücke sofort ausziehen und vor erneutem Tragen waschen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võtta viivitamata seljast kõik saastunud rõivad ja pesta enne kordukasutust.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Βγάλτε αμέσως όλα τα μολυσμένα ρούχα και πλύντε τα πριν τα ξαναχρησιμοποιήσετε.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Take off immediately all contaminated clothing and wash it before reuse.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Enlever immédiatement tous les vêtements contaminés et les laver avant réutilisation.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Bain diot láithreach na headáil éillithe go léir agus nígh iad roimh iad a athúsáid.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Odmah skinuti svu zagadenu odjeću i oprati je prije ponovne uporabe.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Togliere immediatamente tutti gli indumenti contaminati e lavarli prima di indossarli nuovamente.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Nekavējoties novilkt visu piesārņoto apģērbu un pirmus atkārtotas lietotas izmazgāt.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Nedelsiant nusivilkt visus užterštus drabužius ir išskalbti prieš vėl apsipelkant.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Az összes szennyezett ruhadarabot azonnal le kell vetni és újbóli használat előtt ki kell mosni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Nehhi minnufih il-hwejjej kontaminati kollu u ahsilhom qabel terga’ tilbishom.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Verontreinigde kleding onmiddellijk uitrekken en wassen alvorens deze opnieuw te gebruiken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Natychmiast zdjąć całą zanieczyszczoną odzież i wyprac przed ponownym użyciem.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Retirar imediatamente a roupa contaminada e lavá-la antes de a voltar a usar.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Scoateți imediat toată îmbrăcămintea contaminată și spalați-o înainte de reutilizare.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Všetky kontaminované časti odevu okamžite vyzleče a pred dalším použitím vyperte.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Takoj sleči vsa kontaminirana oblačila in jih oprati pred ponovno uporabo.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Riisu saastunut vaatetus välittömästi ja pese ennen uudelleenkäyttöä.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Ta omedelbart av alla nedstänkta kläder och tvärta dem innan de används igen.</td>
<td></td>
</tr>
<tr>
<td>P362 + P364</td>
<td>Language</td>
<td></td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Свалете замърсеното облекло и го изперете преди повторна употреба.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Quitar las prendas contaminadas y lavarlas antes de volver a usarlas.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Kontaminovaný odev svléknete a před opětovným použitím vyperte.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Alt tilsmudset tøj tages af og vaskes inden genanvendelse.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Kontaminierte Kleidung ausziehen und vor erneutem Tragen waschen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Võtta seljast saastunud rõivad ja pesta edet te õigas nõus.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Βγάλτε τα μολυσμένα ρούχα και πλύντε τα πριν το ξαναχρησιμοποιήσετε.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Take off contaminated clothing and wash it before reuse.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Enlever les vêtements contaminés et les laver avant réutilisation.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Bain diot aon éadaí eillithe agus níl aithne a fhorbairt.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Skinuti zagadenu odjeću i oprati je prije ponovne uporabe.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Togliere tutti gli indumenti contaminati e lavarli prima di indossarli nuovamente.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Novilkiet piesārņoto apģērbu un pirms atkārtotas lietošanas izmazgāt.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Nusivilkti užterštu drabužius ir išskalbti prieš vėl apsivelnkant.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>A szennyezett ruhadarabot le kell vetni és újbóli használat előtt ki kell mosni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Nehhi l-hwejjeġ kontaminati kollha u ahsilhom qabel terga’ tilbishom.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Verontreinigde kleding uitrekken en wassen alvorens deze opnieuw te gebruiken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Zanieczyszczoną odzież zdejmować i myć przed ponownym użyciem.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Retirar a roupa contaminada e lavá-la antes de a voltar a usar.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Scoateți întrigămintea contaminată și spalați-o înainte de reutilizare.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Kontaminovaný odev vyzleče a pred ďalším použitím vyperte.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Sleči kontaminirana oblačila in jih oprati pred ponovno uporabo.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Riisu saastunut vaatetus ja pese ennen uudelleen käyttöä.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Ta av nedstänkta kläder och tvätta dem innan de används igen.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>При пожар: Спрете теча, ако е безопасно.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>En caso de incendio: Detener la fuga, si no hay peligro en hacerlo.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>V případě požáru: Zastavte únik, můžete-li tak učinit bez rizika.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Ved brand: Stands lækagen, hvis dette er sikkert.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Bei Brand: Undichtigkeit beseitigen, wenn gefährlos möglich.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Tulekahju korral: leke peatada, kui seda on võimalik teha ohultult.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Σε περίπτωση πυρκαγιάς: Σταματήστε τη διαρροή, εφόσον δεν υπάρχει κίνδυνος.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>In case of fire: Stop leak if safe to do so.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>En cas d’incendie: obturer la fuite si cela peut se faire sans danger.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>I gcás dóiteáin: Cuir stop leis an sceitheadh má tá sé sábháilte é sin a dhéanamh.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju požara: ako je sigurno, zaustaviti istjecanje.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>In caso di incendio: bloccare la perdita se non c’è pericolo.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Ugunsgrēka gadījumā: apturiet noplūdi, ja to darīt ir droši.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gaisro atveju: sustabdyti nuotėkį, jeigu galima saugiai tai padaryti.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Tűz esetén: Meg kell szüntetni a szivárgást, ha ez biztonságosan megtehető.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>F’każ ta’ nar: Waqqaf it-tnixxija sakemm ma jkunx ta’ periklu.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>In geval van brand: het lek dichten als dat veilig gedaan kan worden.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku pożaru: Jeżeli jest to bezpieczne zahamować wyciek.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de incêndio: deter a fuga se tal puder ser feito em segurança.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>În caz de incendiu: opriți scurgerea, dacă acest lucru se poate face în siguranță.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>V prípade požiaru: ak je to bezpečné, zastavte únik.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Ob požaru: zaustaviti puščanje, če je varno.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Tulipalon sattuessa: Sulje vuoto, jos sen voi tehdä turvallisesti.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Vid brand: Stoppa läckan om det kan göras på ett säkert sätt.</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>In case of fire: Use… to extinguish.</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>При пожар: Используйте…, за да загасите.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>En caso de incendio: Utilizar… para la extinción.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>V případě požáru: K uhašení použijte…</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Ved brand: Anvend… til brandslukning.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Bei Brand: … zum Löschen verwenden.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Tulekahju korral: kasutada kustutamiseks…</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Σε περίπτωση πυρκαγιάς: Χρησιμοποιήστε… για να κατασβήσετε.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>In case of fire: Use… to extinguish.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>En cas d’incendie: Utiliser… pour l’extinction.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>I gcás dóiteáin: Úsáid … le haghaidh múchta.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>U slučaju požara: za gašenje rabiti …</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>In caso d’incendio: utilizzare…per estinguere.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Ugunsgrēka gadījumā: dzēšanai izmantojiet …</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Gaisro atveju: gesinimui naudoti …</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Tűz esetén: oltásra …használandó.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>F’każ ta’ nar: U ża… biex titfi.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>In geval van brand: blussen met …</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku pożaru: Użyj… do gaszenia.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de incêndio: para extinguir utilizar…</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>În caz de incendiu: a se utiliza… pentru a stinge.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>V prípade požiaru: Na hasenie použite…</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Ob požaru: Za gašenje se uporabi …</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Tulipalon sattuessa: Käytä palon sammuttamiseen…</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Vid brand: Släck med…</td>
<td></td>
</tr>
<tr>
<td>P301 + P330 + P331</td>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td>BG</td>
<td>ПРИ ПОГЛЯЩАНИЕ: изплакнете устата. НЕ предизвиквайте повръщане.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE INGESTIÓN: Enjuagar la boca. NO provocar el vómito.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>ПŘÍ POŽITÍ: Vypláchněte ústa. NEVYVOL-ÁJEJE zvracení.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>I TILFÆLDE AF INDTAGELSE: Skyl munden. Fremkald IKKE opkastning.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>BEI VERSCHLUCKEN: Mund ausspülen. KEIN Erbrechen herbeiführen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>ALLANEELAMISE KORRAL: loputada suud. MITTE kutsuda esile oksendamist.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΚΑΤΑΠΟΣΗ: Ξεπλύνετε το στόμα. ΜΗΝ προκαλέσετε εμετό.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS D’INGESTION: Rincer la bouche. NE PAS faire vomir.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>MÁ SHLOGTAR: Sruthlaítear an béal. NÁ spreagtar urlacan.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>AKO SE PROGUTA: isprati usta. NE izazivati povraćanje.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI INGESTIONE: sciaccquare la bocca. NON provocare il vomito.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>NORĪŠANAS GADĪJUMĀ: Izskaļot muti. NEIZRAISĪT vēmšanu.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>PRARJUS: īsskalauti burną. NESKATINTI vėmimo.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>LENYELÉS ESETÉN: A szájat ki kell őblíteni. TILOS hányattni.</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>JEKK JINBELA’: Lahlah il-halq. TIPPROVOKAX ir-remettar.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>NA INSLIKKEN: de mond spoelen. GEEN braken opwekken.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU POŁKNIĘCIA: wypłukać usta. NIE wywoływać wymiotów.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>EM CASO DE INGESTÃO: Enxaguar a boca. NÃO provocar o vômito.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE ÎNGHITIRE: Clăriți gura. NU provocați voma.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>PO POŽITÍ: vypláchníte ústa. NEVYVOL-ÁVAJTE zvracanie.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>PRI ZAUŽITJU: Izprati usta. Ne izzivati bruhanja.</td>
<td></td>
</tr>
<tr>
<td>P301 + P330 + P331</td>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAALIA ON NIELTY: Huuhdo suu. EI saa oksennuttaa.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>VID FÖRTÄRING: Skölj munnen. Framkalla INTE kräkning.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P302 + P335 + P334</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ КОНТАКТ С КОЖАТА: отстранете от кожата посипаните частици. Потопете в хладка вода [или сложете мокри компреси].</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LA PIEL: Cepillar las partículas sueltas depositadas en la piel; sumergir en agua fría [o envolver en vendas húmedas].</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>ПРИ STYKU S KŮŽÍ: Volné částečky odstraňte z kůže. Ponořte do studené vody [nebo zabalte do vlhkého obvazu].</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>VED KONTAKT MED HUDEN: Borst lose partikler bort fra huden. Hold under koldt vand [eller anvend våde omslag].</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>BEI BERÜHRUNG MIT DER HAUT: Lose Partikel von der Haut abbürsten. In kaltes Wasser tauchen [oder nassen Verband anlegen].</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>NAHALE SATTUMISE KORRAL: pühkida lahtised osakesed nahalt maha. Hoida jahedas vees [või panna peale niiske kompress].</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΟ ΔΕΡΜΑ: Αφαιρέστε προσεκτικά τα σωματίδια που έχουν μείνει στο δέρμα με μια βούρτσα. Βυθίστε σε δροσερό νερό [ή τυλίξτε με βρεγμένους επιδέσμους].</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>IF ON SKIN: Brush off loose particles from skin. Immerse in cool water [or wrap in wet bandages].</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LA PEAU: Enlever avec précaution les particules déposées sur la peau. Rincer à l'eau fraîche [ou poser une compresse humide].</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>I gCÁS TEAGMHÁLA LEIS AN gCRAICÉANN: Glan cáithníní scaoilte den chraiceann. Tum in uisce fionnuar [nó cuir bréid fliuch air].</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU DODIRA S KOŽOM: izmesti zaostale čestice s kože. Uroniti u hladnu vodu [ili omotati vlažnim zavojem].</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI CONTATTO CON LA PELLE: rimuovere le particelle depositate sulla pelle. Immergere in acqua fredda [o avvolgere con un bendaggio umido].</td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Instructions</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Noslaucit brīvās daļās no ādas. Iegremdēt vēsā ūdeni [vai ietaļ mitros apsējās].</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Nepriplūsies dailes nūvalyti no odos. Imerkti j ādas vandenj [arba apvynotie šlapiās tvarsėcias].</td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Farfar il-frak mhux imwahal minn mal-gilda. Dahhal fl-lima frisk [jew kebbeb f'faxex imxarrbin].</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Losse deeltjes van de huid afvegen. In koud water onderdompelen [of nat verband aanbrengen].</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Z)pokožky oprášte sypké číštěky. Ponorte do studenej vody [alebo obviažeť mokrým bandažom].</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Sacudir da pele as partículas soltas. Mergulhar em água fria [ou aplicar compressas húmidas].</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>Îndepărtai particulele depuse pe piele. Introduciți în apă rece [sau acoperiți cu o compresă umedă].</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Oprášite sypké čiastčky. Ponorte do studenej vody [alebo obviažeť mokrými obväzmi].</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Razsute delce s kože. Potopiti v hladno vodo [ali zaviti v mokre povpoje].</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Poista irotihiukkaset iholta. Upota kylmäin veteen [tai kätri märkiin siteisin].</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Borsta bort lösa partiklar från huden. Skölj under kallt vatten [eller använd våta omslag].</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Nizv︉ sworn doXE IU koXEta: nesiXabinu saXavu az︉ oxeXoXO ıXOo ıXOo XaXO oXeXoXO obOXaXO. ObXlavu koXEta do xeXO [cai νgeXevu doXH].</td>
</tr>
<tr>
<td>ES</td>
<td>Quitar inmediatamente toda la ropa contaminada. Enjuagar la piel con agua [o ducharse].</td>
</tr>
<tr>
<td>Language</td>
<td>IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>CS</td>
<td>PŘI STYKU S KŮŽÍ (nebo s vlasy): Veškeré kontaminované části oděvu okamžitě svlékněte. Opláchněte kůži vodou [nebo osprchujte].</td>
</tr>
<tr>
<td>DA</td>
<td>VED KONTAKT MED HUĐEN (eller håret): Tilsmudset tøj tages straks af/fjernes. Skyldes huden med vand.</td>
</tr>
<tr>
<td>ET</td>
<td>NAHALE (või juuste) SATTUMISE KORRAL: kõik saastunud rõivad viivitamata seljast võtta. Loputada nahka veeuga [või loputada duši all].</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΟ ΔΕΡΜΑ (ή με τα μαλλιά): Βγάλτε αμέσως όλα τα μολυσμένα ρούχα. Ξεπλύνετε την επιδερμίδα με νερό [ή στο ντους].</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LA PEAU (ou les cheveux): Enlever immédiatement tous les vêtements contaminés. Rincer la peau à l'eau [ou se doucher].</td>
</tr>
<tr>
<td>GA</td>
<td>I gCÁS TEAGMHLA LEIS AN gCRAICEANN (nó le gruaig): Bain diot láithreach na héadaí éillithe go lèir. Sruthlaitear an craiceann le huisce [nó gluc eithibholcadh].</td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU DODIRA S KOŽOM (ili kosom): odmah skinuti sve zagadenu odjeću. Isprati kožu vodom [ili tuširanjem].</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI CONTATTO CON LA PELLE (o con i capelli): togliersi di dosso immediatamente tutti gli indumenti contaminati. Sciacquare la pelle [o fare una doccia].</td>
</tr>
<tr>
<td>LV</td>
<td>SASKARĒ AR ĀDU (vai matiem): Nekavējoties novilk visu piesārņoto apģērbu. Noskalot ādu ar ūdeni [vai iet dušā].</td>
</tr>
<tr>
<td>LT</td>
<td>PATEKUS ANT ODOS (arba plaukų): nedelsiant nuvilkite visus užterštus drabužius. Odą nuplauti vandeniu [arba ėjuskšle].</td>
</tr>
<tr>
<td>HU</td>
<td>HA BÖRRE (vagy hajra) KERÜL: Az összes szennyezett ruhadarabot azonnal le kell vetni. A bórt le kell őblitni vízzel [vagy zuhanyozás].</td>
</tr>
<tr>
<td>MT</td>
<td>JEKK FUQ IL-ĠILDA (jew ix-xaghar): Inża' minnufi l-ġilja kontaminat. Lahlah il-ġilda bl-ilma [jew bix-xawer].</td>
</tr>
<tr>
<td>P303 + P361 + P353</td>
<td>Language</td>
</tr>
<tr>
<td>-------------------</td>
<td>----------</td>
</tr>
<tr>
<td>NL</td>
<td>BIJ CONTACT MET DE HUID (of het haar): verontreinigde kleding onmiddellijk uittrekken. Huid met water afspoelen [of afdouchen].</td>
</tr>
<tr>
<td>PL</td>
<td>W PRZYPADKU KONTAKTU ZE SKÓRĄ (lub z włosami): Natychmiast zdjąć całą zanieczyszczoną odzież. Spłukać skórę pod strumieniem wody [lub prysznicem].</td>
</tr>
<tr>
<td>PT</td>
<td>SE ENTRAR EM CONTACTO COM A PELE (ou o cabelo): Retirar imediatamente toda a roupa contaminada. Enxaguar a pele com água [ou tomar um duche].</td>
</tr>
<tr>
<td>RO</td>
<td>ÎN CAZ DE CONTACT CU PIELEA (sau cu părul): Scoateți imediat toată îmbrăcămintea contaminată. Clăiti pielea cu apă [sau faceți duș].</td>
</tr>
<tr>
<td>SK</td>
<td>PRI KONTAKTE S POKOŽKOU (alebo vlasmi): Vyzlečte všetky kontaminované časti odevu. Pokožku ihneď opláchnite vodou [alebo sprchou].</td>
</tr>
<tr>
<td>SL</td>
<td>PRI STIKU S KOŽO (ali lasmi): Takoj sleči vsa kontaminirana oblačila. Kožo izprati z vodo [ali prho].</td>
</tr>
<tr>
<td>FI</td>
<td>JOS KEMIKAALIA JOUTUU IHLOLE (tai hiuksiin): Riisu saastunut vaatetus välittömästi. Huuhdo iho vedellä [tai suihkuta].</td>
</tr>
<tr>
<td>SV</td>
<td>VID Hudkontakt (även häret): Ta omedelbart av alla nedstänkta kläder. Skölj huden med vatten [eller dusha].</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P305 + P351 + P338</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>ПРИ КОНТАКТ С ОЧИТЕ: промивайте внимателно с вода в продължение на няколко минути. Скалете контактните лещи, ако има такива и доколкото това е възможно. Продължете с изплакването.</td>
</tr>
<tr>
<td>ES</td>
<td>EN CASO DE CONTACTO CON LOS OJOS: Enjuagar con agua cuidadosamente durante varios minutos. Quitar las lentes de contacto cuando estén presentes y pueda hacerse con facilidad. Proseguir con el lavado.</td>
</tr>
<tr>
<td>DA</td>
<td>VED KONTAKT MED ØJNENE: Skyll forsigtigt med vand i flere minutter. Fjern eventuelle kontaktlinser, hvis dette kan gøres let. Fortsæt skyllning.</td>
</tr>
<tr>
<td>P305 + P351 + P338</td>
<td>Language</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
</tr>
<tr>
<td>EL</td>
<td>ΣΕ ΠΕΡΙΠΤΩΣΗ ΕΠΑΦΗΣ ΜΕ ΤΑ ΜΑΤΙΑ: Ξεπλύνετε προσεκτικά με νερό για αρκετά λεπτά. Αν υπάρχουν φακοί επαφής, οφαρέστε τους, αν είναι εύκολο. Συνεχίστε να ξεπλύνετε.</td>
</tr>
<tr>
<td>EN</td>
<td>IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</td>
</tr>
<tr>
<td>FR</td>
<td>EN CAS DE CONTACT AVEC LES YEUX: Rincer avec précaution à l'eau pendant plusieurs minutes. Enlever les lentilles de contact si la victime en porte et si elles peuvent être facilement enlevées. Continuer à rincer.</td>
</tr>
<tr>
<td>GA</td>
<td>1 gCÁS TEAGMHÁLA LEIS NA SÚILE: Sruthlaitear go cúramach le huisce ar feadh nóiméad. Tóg amach na tadhall-lionsai, más ann dóbh agus más furasta é sin a dhéanamh. Lean den sruthlú.</td>
</tr>
<tr>
<td>HR</td>
<td>U SLUČAJU DODIRA S OČIMA: oprezno ispirati vodom nekoliko minuta. Ukloniti kontaktne leće ako ih nosite i ako se one lako uklanjaju. Nastaviti ispirati.</td>
</tr>
<tr>
<td>IT</td>
<td>IN CASO DI CONTATTO CON GLI OCCHI: sciacquare accuratamente per parecchi minuti. Togliere le eventuali lenti a contatto se è agevole farlo. Continuare a sciacquare.</td>
</tr>
<tr>
<td>LV</td>
<td>SASKARĒ AR ACĪM: Uzmanīgi izskalot ar ūdeni vairākas minūtes. Izņemt kontaktlēcas, ja tās ir ievietotas un ja to var vienkārši izdarīt. Turpināt skalot.</td>
</tr>
<tr>
<td>LT</td>
<td>PATEKUS Į AKIS: atsargiai plauti vandeniu kelias minutes. Išimti kontaktinius lėšius, jeigu jie yra ir jeigu lengvai galima tai padaryti. Toliau plauti akis.</td>
</tr>
<tr>
<td>NL</td>
<td>BIJ CONTACT MET DE OGEN: voorzichtig afspoelen met water gedurende een aantal minuten; contactlenzen verwijderen, indien mogelijk; blijven spoelen.</td>
</tr>
<tr>
<td><strong>Language</strong></td>
<td><strong>W PRZYPADKU DOSTANIA SIĘ DO OCZU:</strong></td>
</tr>
<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td><strong>PT</strong></td>
<td><strong>SE ENTRAR EM CONTACTO COM OS OLHOS:</strong></td>
</tr>
<tr>
<td><strong>RO</strong></td>
<td><strong>ÎN CAZ DE CONTACT CU OCHII:</strong></td>
</tr>
<tr>
<td><strong>SK</strong></td>
<td><strong>PO ZASIAHNUTÍ OČÍ:</strong></td>
</tr>
<tr>
<td><strong>SL</strong></td>
<td><strong>PRI STIKU Z OČMI:</strong></td>
</tr>
<tr>
<td><strong>FI</strong></td>
<td><strong>JOS KEMIKAALIA JOUTUU SILMIIN:</strong></td>
</tr>
<tr>
<td><strong>SV</strong></td>
<td><strong>VID KONTAKT MED ÖGONEN:</strong></td>
</tr>
</tbody>
</table>

---

<table>
<thead>
<tr>
<th><strong>Language</strong></th>
<th><strong>При пожар:</strong></th>
<th><strong>Евакуирайте зоната. Гасете пожара от разстояние поради опасност от експлозии.</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ES</strong></td>
<td><strong>En caso de incendio:</strong></td>
<td><strong>Evacuar la zona. Luchar contra el incendio a distancia, dado el riesgo de explosión.</strong></td>
</tr>
<tr>
<td><strong>CS</strong></td>
<td><strong>V případě požáru:</strong></td>
<td><strong>Vyklidte prostor. Kvůli nebezpečí výbuchu haste z dostatečně vzdálenosti.</strong></td>
</tr>
<tr>
<td><strong>DA</strong></td>
<td><strong>Ved brand:</strong></td>
<td><strong>Evakuer området. Bekæmp branden på afstand på grund af explosionsfare.</strong></td>
</tr>
<tr>
<td><strong>DE</strong></td>
<td><strong>Bei Brand:</strong></td>
<td><strong>Umgebung räumen. Wegen Explosionsgefahr Brand aus der Entfernung bekämpfen.</strong></td>
</tr>
<tr>
<td><strong>ET</strong></td>
<td><strong>Tulekahju korral:</strong></td>
<td><strong>ala evakueerida. Plahvatusohu tõttu teha kustutustöid eemalt.</strong></td>
</tr>
</tbody>
</table>
In case of fire: Evacuate area. Fight fire remotely due to the risk of explosion.
При голем пожар и значителни количества: Евакуирайте зоната. Гасете пожара от разстояние поради опасност от експлозия.

Voice Languages:

BG При голем пожар и значителни количества: Евакуирайте зоната. Гасете пожара от разстояние поради опасност от експлозия.

ES En caso de incendio importante y en grandes cantidades: Evacuar la zona. Luchar contra el incendio a distancia, dado el riesgo de explosión.

CS V případě velkého požáru a velkého množství: Vyklíčeťte prostor. Kvůli nebezpečí výbuchu haste z dostatečné vzdálenosti.


ET Suure tulekahju korral ning kui on tegemist suurte kogustega: ala evakueerida. Plahvatusohu tõttu teha kustutustöid eemalt.

FR En cas d’incendie important et s’il s’agit de grandes quantités: évacuer la zone. Combattre l’incendie à distance à cause du risque d’explosion.

EL Σε περίπτωση σοβαρής πυρκαγιάς και εάν πρόκειται για μεγάλες ποσότητες: Εκκενώστε την περιοχή. Προσπαθήστε να σβήσετε την πυρκαγιά από απόσταση, επειδή υπάρχει κίνδυνος έκρηξης.

EN In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

GA I gcás mórdhóiteáin agus mórchainníochtaí: Aslonnaigh gach duine as an limistéar. Téigh i gcianghleic leis an dóiteán mar gheall ar an mbaol pléaschta.

IT In caso di incendio grave e di grandi quantità: evacuare la zona. Rischio di esplosione. Utilizzare i mezzi estinguenti a grande distanza.

LV Ugunsgrēka vai liela apjoma gadījumā: evakuēt zonu. Dzēst uguni no attāluma eksplozijas riska dēļ.


HU Nagyobb tűz és nagy mennyiség esetén: Ki kell üríteni a területet. A tűz őltését robbanásveszély miatt távolból kell végezni.

MT F’każ ta’ nar kbir u kwantitajiet kbar: Evakwa ż-żona. Itfi n-nar mill-boghed minhabba r-riskju ta’ splużjoni.
### B

<table>
<thead>
<tr>
<th>P371 + P380 + P375</th>
<th>Language</th>
<th>Message</th>
</tr>
</thead>
<tbody>
<tr>
<td>NL</td>
<td>In geval van grote brand en grote hoeveelheden: evacueren. Op afstand blussen omwille van ontploffingsgevaar.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>W przypadku poważnego pożaru i dużych ilości: Evakuować teren. Z powodu ryzyka wybuchu gasić pożar z odległości.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Em caso de incêndio importante e de grandes quantidades: evacuar a zona. Combater o incêndio à distância, devido ao risco de explosão.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>În caz de incendiu de proporții și de cantități mari de produs: evacuați zona. Stingiți incendiul de la distanță din cauza pericolului de explozie.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>V prípade veľkého požiaru a značného množstva: priestory evakuujte. Z dôvodu nebezpečenstva výbuchu požiar haste z dálky.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Jos tulipalo ja ainemäärit ovat suuret: Evakuoi alue. Sammuta palo etäältä räjähdyssvaaran takia.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Vid större brand och stora mängder: Utrym området. Bekämpa branden på avstånd på grund av explosionsrisken.</td>
<td></td>
</tr>
</tbody>
</table>

### M12

<table>
<thead>
<tr>
<th>P370 + P372 + P380 + P373</th>
<th>Language</th>
<th>Message</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При пожар: опасность от эксплозии. Evakuiraat zonata. HE se oipitvaita da gasite požara, ako oţnonti nabliji eksplozivi.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>En caso de incendio: Riesgo de explosión. Evacuar la zona. NO combatir el incendio cuando este afecte a la carga.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Σε περίπτωση πυρκαγιάς: Κίνδυνος έκρηξης. Εκκενώστε την περιοχή. MHN προσπαθήστε να σβήσετε την πυρκαγιά, όταν η φωτιά πλημματίζει σε εκρηκτικά.</td>
<td></td>
</tr>
<tr>
<td>P370 + P372 + P380 + P373</td>
<td>Language</td>
<td>Translation</td>
</tr>
<tr>
<td>----------------------------</td>
<td>----------</td>
<td>-------------</td>
</tr>
<tr>
<td></td>
<td>EN</td>
<td>In case of fire: Explosion risk. Evacuate area. DO NOT fight fire when fire reaches explosives.</td>
</tr>
<tr>
<td></td>
<td>FR</td>
<td>En cas d'incendie: Risque d'explosion. Évacuer la zone. NE PAS combattre l'incendie lorsque le feu atteint les explosifs.</td>
</tr>
<tr>
<td></td>
<td>GA</td>
<td>I gcás dóiteáin: Baol pléaschta. Aslonnaigh gach duine as an limistéar. NÁ DÉAN an dóiteán a chomhhrac má shroicheann sé pléas-cáin.</td>
</tr>
<tr>
<td></td>
<td>HR</td>
<td>U slučaju požara: opasnost od eksplozije. Evakuirati područje. NE GASITI vatru kada plamen zahvati eksplozive.</td>
</tr>
<tr>
<td></td>
<td>IT</td>
<td>Rischio di esplosione in caso di incendio. Evacuare la zona. NON utilizzare mezzi estinguenti se l'incendio raggiunge materiali esplosivi.</td>
</tr>
<tr>
<td></td>
<td>LV</td>
<td>Ugunsgrēka gadījumā: Eksplozijas risks. Evakuēt zonu. NECENSTIES ugunsgrēku, ja uguns pickļuš sprādzienbīstamām vielām.</td>
</tr>
<tr>
<td></td>
<td>HU</td>
<td>Tűz esetén: Robbanásveszély. A területet ki kell üríteni. TILOS a tűz oltása, ha az robbanóágyag átterjedt.</td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td>F’każ ta’ nar: Riskju ta’ splużjoni. Evakwa ż-zona. TIPPRUVAX TITFI n-nar meta n-nar jilhaq l-isplussivi.</td>
</tr>
<tr>
<td></td>
<td>NL</td>
<td>In geval van brand: ontploffingsgevaar. Evacueren. NIET blussen wanneer het vuur de ontplofbare stoffen bereikt.</td>
</tr>
<tr>
<td></td>
<td>PT</td>
<td>Em caso de incêndio: Risco de explosão. Evacuar a zona. Se o fogo atingir os explosivos, NÃO tentar combatê-lo.</td>
</tr>
<tr>
<td></td>
<td>RO</td>
<td>În caz de incendiu: Risc de explozie. Evacuați zona. NU încercați să stingeti incendiul atunci când focul a ajuns la explozivi.</td>
</tr>
<tr>
<td></td>
<td>SL</td>
<td>Ob požaru: Nevarnost eksplozije. Izprazniti območje. NE GASITI, ko ogenj doseže eksploziv.</td>
</tr>
<tr>
<td>Language</td>
<td>Translation</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>При пожар: evacuрайте зоната. Гасете пожара от разстояние поради опасност от експлозия. [Използвайте..., за да загасите].</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>En caso de incendio: Evacuar la zona. Combatir el incendio a distancia, debido al riesgo de explosión. [Utilizar ... en la extinción].</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>V případě požáru: Vyklidte prostor. Kvůli nebezpečí výbuchu haste z dostatečné vzdálenosti. [K uhašení použijte ...].</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Ved brand: Evakuer området. Bekæmp branden på afstand på grund af eksplosionsfare. [Anvend ... til brandslukning].</td>
<td></td>
</tr>
</tbody>
</table>
| DE       | Bei Brand: Umgebung räumen. Wegen Explosionsgefahr Brand aus der Entfernung bekämpfen. [... zum Löschen verwenden.]
| ET       | Tulekahju korral: ala evacueerida. Plahvatusohu tõttu teha kustutustöid eemalt. [Kustutamiseks kasutada ....]. |
| EL       | Σε περίπτωση πυρκαγιάς: Εκκενώστε την περιοχή. Προσπαθήστε να σβήσετε την πυρκαγιά από απόσταση, εκτός υπόχρεωση κίνδυνος έκρηξης [Χρησιμοποιήστε ... για την κατάσβεση]. |
| EN       | In case of fire: Evacuate area. Fight fire remotely due to the risk of explosion. [Use ... to extinguish]. |
| FR       | En cas d'incendie: Évacuer la zone. Combattre l'incendie à distance à cause du risque d'explosion. [Utiliser ... pour l'extinction]. |
| GA       | I gcás dóiteáin: Aslonnaigh gach duine as an limistéar. Téigh i gcianghleic leis an dóiteán mar gheall ar an mbaol pléaschta. [Úsáid ... le haghdhaidh múchta]. |
| HR       | U slučaju požara: evakuirati područje. Gasiti s veće udaljenosti zbog opasnosti od eksplozije. [Za gašenje rabiti ...]. |
| IT       | In caso di incendio: evacuare la zona. Rischio di esplosione. Utilizzare i mezzi estinguenti a grande distanza. [Estinguere con ...]. |
| LV       | Ugunsgrēka gadījumā: Evakuēt zonu. Dzēst uguni no attāluma eksplozijas riska dēļ. [Dzēšanai lietot ...]. |
| HU       | Tűz esetén: A területet ki kell üríteni. A tűzoltásat robbanásveszély miatt távolból kell végezni. [Az oltáshoz ... használandó]. |
| MT       | F’każ ta’ nar: Evakwa ż-zona. Itfi n-nar mill-boghed minhabba r-riskju ta’ spluzjoni. [Uża ... biex tifi]. |
In geval van brand: evacueren. Op afstand blussen in verband met ontploffingsgevaar. [Blussen met …].

W przypadku pożaru: Evakuować teren. Z powodu ryzyka wybuchu gasić pożar z odległości. [Użyć … do gaszenia].

Em caso de incêndio: Evacuar a zona. Combater o incêndio à distância, devido ao risco de explosão. [Para extinguir utilizar…].

În caz de incendiu: Evacuați zona. Stingeți incendiul de la distanță din cauza pericolului de explozie. [Utilizați … pentru stingere].

V prípade požiaru: Priestory evakuujte. Z dôvodu nebezpečenstva výbuchu požiar haste z diaľky. [Na hasenie použite…].

Ob požaru: Izprazniti območje. Gasiti z večjo razdaljo zaradi nevarnosti eksplozije. [Za gašenje uporabiti …].

Tulipalon sattuessa: Evakuoi alue. Sammuta palo etäällä räjähdysvaaran takia. [Käytä palon sammuttamiseen …].

Vid brand: Utrym området. Bekämpa branden på avstånd på grund av explosionsrisken. [Släck med …].
<table>
<thead>
<tr>
<th>P401</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT</td>
<td>Ahżen skont… .</td>
</tr>
<tr>
<td>NL</td>
<td>Overeenkomstig … bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać zgodnie z … .</td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar em conformidade com… .</td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita in conformitate cu… .</td>
</tr>
<tr>
<td>SK</td>
<td>Skladajte v súlade s… .</td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti v skladu s/z… .</td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi … mukaisesti.</td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras enligt … .</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P402</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява на сухо място.</td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar en un lugar seco.</td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte na suchém místě.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares et tørt sted.</td>
</tr>
<tr>
<td>DE</td>
<td>An einem trockenen Ort aufbewahren.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida kuivas.</td>
</tr>
<tr>
<td>EL</td>
<td>Αποθηκεύεται σε στεγνό μέρος.</td>
</tr>
<tr>
<td>EN</td>
<td>Store in a dry place.</td>
</tr>
<tr>
<td>FR</td>
<td>Stocker dans un endroit sec.</td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil in áit thirim.</td>
</tr>
<tr>
<td>HR</td>
<td>Skladištiti na suhom mjestu.</td>
</tr>
<tr>
<td>IT</td>
<td>Conservare in luogo asciutto.</td>
</tr>
<tr>
<td>LV</td>
<td>Glabāt sausā vietā.</td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti sausoje vietoje.</td>
</tr>
<tr>
<td>HU</td>
<td>Száraz helyen tárolandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Ahžen g‘post niexef.</td>
</tr>
<tr>
<td>NL</td>
<td>Op een droge plaats bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać w suchym miejscu.</td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar em local seco.</td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita într-un loc uscat.</td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte na suchom mieste.</td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti na suhem.</td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi kuivassa paikassa.</td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras torrt.</td>
</tr>
</tbody>
</table>
### P403
<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява на добре проветриво мястo.</td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar en un lugar bien ventilado.</td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte na dobře větraném místě.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares på et godt ventileret sted.</td>
</tr>
<tr>
<td>DE</td>
<td>An einem gut belüfteten Ort aufbewahren.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida hästi ventileeritavas kohas.</td>
</tr>
<tr>
<td>EL</td>
<td>Αποθηκεύεται σε καλά αεριζόμενο χώρο.</td>
</tr>
<tr>
<td>EN</td>
<td>Store in a well-ventilated place.</td>
</tr>
<tr>
<td>FR</td>
<td>Stocker dans un endroit bien ventilé.</td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil in áit d'heas-aeráilte.</td>
</tr>
</tbody>
</table>

### P404
<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява в затворен съд.</td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar en un recipiente cerrado.</td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte v uzavřeném obalu.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares i en lukket beholder.</td>
</tr>
<tr>
<td>DE</td>
<td>In einem geschlossenen Behälter aufbewahren.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida suletud mahutis.</td>
</tr>
<tr>
<td>EL</td>
<td>Φυλάσσεται σε κλειστό περιέκτη.</td>
</tr>
<tr>
<td>EN</td>
<td>Store in a closed container.</td>
</tr>
<tr>
<td>FR</td>
<td>Stocker dans un récipient fermé.</td>
</tr>
<tr>
<td>P404</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>GA</td>
<td>Stórál i gcoimeádán iata.</td>
</tr>
<tr>
<td>HR</td>
<td>Skladištiti u zatvorenom spremniku.</td>
</tr>
<tr>
<td>IT</td>
<td>Conservare in un recipiente chiuso.</td>
</tr>
<tr>
<td>LV</td>
<td>Glabát slégtá tvertně.</td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti uždaroje talpykloje.</td>
</tr>
<tr>
<td>HU</td>
<td>Zárt edényben tárolandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Ahžen ŵ’kontenitur maghluq.</td>
</tr>
<tr>
<td>NL</td>
<td>In gesloten verpakking bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać w zamkniętym pojemniku.</td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar em recipiente fechado.</td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita într-un recipient închis.</td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte v uzavretéj nádobe.</td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti v zaprtn posodi.</td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi suljettuna.</td>
</tr>
<tr>
<td>SV</td>
<td>Förraras i sluten behållare.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P405</th>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Da se съхранява под ключ.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Guardar bajo llave.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte uzamčené.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares under lås.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Unter Verschluss aufbewahren.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Hoida lukustatult.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Φυλάσσεται κλειδωμένο.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Store locked up.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Garder sous clef.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil faoi ghlas.</td>
<td></td>
</tr>
</tbody>
</table>

| HR   | Skladištiti pod ključem. |
| IT   | Conservare sotto chiave. |
| LV   | Glabát slégtá veidá. |
| LT   | Laikyti užrakint. |
| HU   | Elzárv tárolandó. |
| MT   | Ahžen ŵ’post imsakk. |
| NL   | Achter slot bewaren. |
### ▼B

<table>
<thead>
<tr>
<th>P405</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>PL</td>
<td>Konservieren unter Schlüsselschutz.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar em local fechado à chave.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita sub cheie.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte uzamknuté.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Hranite zaklenjeno.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi lukitussa tilassa.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras inlåst.</td>
<td></td>
</tr>
</tbody>
</table>

### ▼M12

<table>
<thead>
<tr>
<th>P406</th>
<th>Language</th>
<th>Translation</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява в устойчив на разаждане съд/… съд с устойчива вътрешна облицовка.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar en un recipiente resistente a la corrosión/… en un recipiente con revestimiento interior resistente.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte v obalu odolném proti korozii/… s odolnou vnitřní vrstvou.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares i ætsningsbestandig/… beholder med modstandsdygtig foring.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>In korrosionsbeständigem/… Behälter mit korrosionsbeständiger Innenauskleidung aufbewahren.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Hoida sööbekindlas/…sööbekindla sisevooderdisega mahutis.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Αποθηκεύεται σε ανθεκτικό στη διάβρωση/… περιεχόμενο με ανθεκτική εσωτερική επένδυση.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Store in a corrosion-resistant/… container with a resistant inner liner.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Stocker dans un récipient résistant à la corrosion/… avec doublure intérieure.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil i gcoimeádán/ … frithcreimneach le líneáil frithcreimneach laistigh.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Skладишти у спремнику otpornom na nagrizanje/ … s otpornom unutarnjom oblogom.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Conservare in recipiente resistente alla corrosione/… provvisto di rivestimento interno resistente.</td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Glabāt korozijizturfgāl/… tvertnē ar iekšējo pretkorozijas izolāciju.</td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti korozijai atsparioje talpykloje/…, turinčioje atsparią vidinę dangą.</td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Saválló/saválló bélésű … edényben tárolandó.</td>
<td></td>
</tr>
<tr>
<td>P406</td>
<td>Language</td>
<td>Text</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
<td>------</td>
</tr>
<tr>
<td>MT</td>
<td>Ahżen f'post rezistenti għall-korrużjoni /... kontenitur li huwa infurrat minn ġewwa b'material rezistenti.</td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>In corrosiebestendige/... houder met corrosiebestendige binnenbekleding bewaren.</td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać w pojemniku odpornym na korozję /... o odpornej powłoce wewnętrznej.</td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar num recipiente resistente à corrosão/... com um revestimento interior resistente.</td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita într-un recipient rezistent la coroziune/receptiv din... cu dublură interioară rezistentă la coroziune.</td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte v nádobě odolnej proti korózií/... nádobe s odolnou vnútornou vrstvou.</td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti v posodi, odporni proti koroziji/..., z odporno notranjo oblogo.</td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi syöpymättömässä/... sääliössä, jossa on kestävä sisävuoraus.</td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras i korrosionsbeständig/... behållare med beständigtt innehåll.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P407</th>
<th>Language</th>
<th>Text</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Da se ostavi vъдußино пространство между купочините или палетите.</td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Dejar un espacio de aire entre las pilas o bandejas.</td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Mezi stohy nebo paletami ponechte vzduchovou mezeru.</td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares med luftmellemlrum mellem stakkene/pallerne.</td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Luftspalt zwischen Stapeln oder Paletten lassen.</td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Jätta virnade või kaubaaluste vahele õhuvahе.</td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Να υπάρχει κενό αέρος μεταξύ των σωρών ή παλετών.</td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Maintain air gap between stacks or pallets.</td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Maintenir un intervalle d'air entre les piles ou les palettes.</td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Coimeád bearna aicir idir cruacha nó idir pailléid.</td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Osigurati razmak između polica ili paleta.</td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Mantenere uno spazio libero tra gli scaffali o i pallet.</td>
<td></td>
</tr>
</tbody>
</table>
### ▼M12

<table>
<thead>
<tr>
<th>P407</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV</td>
<td>Saglabāt gaiss sprāgu starp krāvumiem vai palettēm.</td>
</tr>
<tr>
<td>LT</td>
<td>Palikti oro tarp tarp eiliņu arba paleču.</td>
</tr>
<tr>
<td>HU</td>
<td>A rakatok vagy raklapok között térközt kell hagyni.</td>
</tr>
<tr>
<td>MT</td>
<td>Halli l-arja tghaddi bejn l-nimiet jew il-palits.</td>
</tr>
<tr>
<td>NL</td>
<td>Ruimte laten tussen stapels of pallets.</td>
</tr>
<tr>
<td>PL</td>
<td>Zachować szczelność powietrzną pomiędzy stosami lub paletami.</td>
</tr>
<tr>
<td>PT</td>
<td>Respeitar as distâncias mínimas entre pilhas ou paletes.</td>
</tr>
<tr>
<td>RO</td>
<td>Păstrați un spațiu gol între stive sau paleți.</td>
</tr>
<tr>
<td>SK</td>
<td>Medzi regálmí alebo paletami ponechajte vzduchovú medzeru.</td>
</tr>
<tr>
<td>SL</td>
<td>Ohraniti zračno režo med skladi ali paletami.</td>
</tr>
<tr>
<td>FI</td>
<td>Jätä pinojen tai kuormalavojen väliin ilmarako.</td>
</tr>
<tr>
<td>SV</td>
<td>Se till att det finns luft mellan staplar eller pallar.</td>
</tr>
</tbody>
</table>

### ▼B

<table>
<thead>
<tr>
<th>P410</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се пази от пряка слънчева светлина.</td>
</tr>
<tr>
<td>ES</td>
<td>Proteger de la luz del sol.</td>
</tr>
<tr>
<td>CS</td>
<td>Chraňte před slunečním zářením.</td>
</tr>
<tr>
<td>DA</td>
<td>Beskyttes mod sollys.</td>
</tr>
<tr>
<td>DE</td>
<td>Vor Sonnenbestrahlung schützen.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida päikesevalguse eest.</td>
</tr>
<tr>
<td>EL</td>
<td>Να προστατεύεται από τις ηλιακές ακτίνες.</td>
</tr>
<tr>
<td>EN</td>
<td>Protect from sunlight.</td>
</tr>
<tr>
<td>FR</td>
<td>Protéger du rayonnement solaire.</td>
</tr>
<tr>
<td>GA</td>
<td>Cosain ó sholas na gréine.</td>
</tr>
</tbody>
</table>

### ▼M5

| HR   | Zaštiriti od sunčevog svjetla. |

### ▼B

<p>| IT   | Proteggere dai raggi solari. |
| LV   | Aizsargāt no saules gaismas. |</p>
<table>
<thead>
<tr>
<th>P410</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>LT</td>
<td>Saugti nuo saulės šviesos.</td>
</tr>
<tr>
<td>HU</td>
<td>Napfénytől védendő.</td>
</tr>
<tr>
<td>MT</td>
<td>Ipprotegji mid-dawl tax-xemx.</td>
</tr>
<tr>
<td>NL</td>
<td>Tegen zonlicht beschermen.</td>
</tr>
<tr>
<td>PL</td>
<td>Chroniś przed światłem słonecznym.</td>
</tr>
<tr>
<td>PT</td>
<td>Manter ao abrigo da luz solar.</td>
</tr>
<tr>
<td>RO</td>
<td>A se proteja de lumina solară.</td>
</tr>
<tr>
<td>SK</td>
<td>Chráňte pred slnečným žiarením.</td>
</tr>
<tr>
<td>SL</td>
<td>Zaščititi pred sončno svetlobo.</td>
</tr>
<tr>
<td>FI</td>
<td>Suojaa auringonvalolta.</td>
</tr>
<tr>
<td>SV</td>
<td>Skyddas från solljus.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P411</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява при температури, не по-високи от … °C/… °F.</td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar a temperaturas no superiores a … °C/… °F.</td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte při teplotě nepřesahující … °C/… °F.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares ved en temperatur, som ikke overstiger … °C/… °F.</td>
</tr>
<tr>
<td>DE</td>
<td>Bei Temperaturen nicht über … °C/… °F aufbewahren.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida temperatuuril mitte üle … °C/… °F.</td>
</tr>
<tr>
<td>EL</td>
<td>Αποθηκεύεται σε θερμοκρασίες που δεν υπερβαίνουν τους … °C/… °F.</td>
</tr>
<tr>
<td>EN</td>
<td>Store at temperatures not exceeding … °C/… °F.</td>
</tr>
<tr>
<td>FR</td>
<td>Stocker à une température ne dépassant pas … °C/… °F.</td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil ag teocht nach airde ná … °C/… °F.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>M5</th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>B</th>
</tr>
</thead>
<tbody>
<tr>
<td>IT</td>
</tr>
<tr>
<td>LV</td>
</tr>
<tr>
<td>LT</td>
</tr>
<tr>
<td>HU</td>
</tr>
<tr>
<td>P411</td>
</tr>
<tr>
<td>------</td>
</tr>
<tr>
<td>MT</td>
</tr>
<tr>
<td>NL</td>
</tr>
<tr>
<td>PL</td>
</tr>
<tr>
<td>PT</td>
</tr>
<tr>
<td>RO</td>
</tr>
<tr>
<td>SK</td>
</tr>
<tr>
<td>SL</td>
</tr>
<tr>
<td>FI</td>
</tr>
<tr>
<td>SV</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P412</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да не се излага на температури, по-високи от 50 ºC/122ºF.</td>
</tr>
<tr>
<td>ES</td>
<td>No exponer a temperaturas superiores a 50 ºC/122ºF.</td>
</tr>
<tr>
<td>CS</td>
<td>Nevystavujte teplotě přesahující 50 ºC/122 ºF.</td>
</tr>
<tr>
<td>DA</td>
<td>Må ikke udsættes for en temperatur, som overstiger 50 ºC/122ºF.</td>
</tr>
<tr>
<td>DE</td>
<td>Nicht Temperaturen über 50 ºC/122 ºF aussetzen.</td>
</tr>
<tr>
<td>ET</td>
<td>Mitte hoida temperatuuril üle 50 ºC/122 ºF.</td>
</tr>
<tr>
<td>EL</td>
<td>Να μην εκτίθεται σε θερμοκρασίες που υπερβαίνουν τους 50 ºC/122ºF.</td>
</tr>
<tr>
<td>EN</td>
<td>Do not expose to temperatures exceeding 50 ºC/122ºF.</td>
</tr>
<tr>
<td>FR</td>
<td>Ne pas exposer à une température supérieure à 50 ºC/122 ºF.</td>
</tr>
<tr>
<td>GA</td>
<td>Ná nocht do theocht níos airde ná 50 ºC/122ºF.</td>
</tr>
<tr>
<td>HR</td>
<td>Ne izlagati temperaturi višoj od 50 ºC/122 ºF.</td>
</tr>
<tr>
<td>IT</td>
<td>Non esporre a temperature superiori a 50 ºC/122ºF.</td>
</tr>
<tr>
<td>LV</td>
<td>Nepakļaut temperatūrai, kas pārsniedz 50 ºC/122ºF.</td>
</tr>
<tr>
<td>LT</td>
<td>Nelaikyti aukštesnėje kaip 50 ºC/122ºF temperatūroje.</td>
</tr>
<tr>
<td>HU</td>
<td>Nem érheti 50 ºC/122ºF hőmérsékletet meghaladó hő.</td>
</tr>
<tr>
<td>P412</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>MT</td>
<td>Tesponix ghal temperaturi li jeċċeddu l-50 °C/122 °F.</td>
</tr>
<tr>
<td>NL</td>
<td>Niet blootstellen aan temperaturen boven 50 °C/122 °F.</td>
</tr>
<tr>
<td>PL</td>
<td>Nie wystawiać na działanie temperatury przekraczającej 50 °C/122 °F.</td>
</tr>
<tr>
<td>PT</td>
<td>Não expor a temperaturas superiores a 50 °C/122 °F.</td>
</tr>
<tr>
<td>RO</td>
<td>Nu expuṇți la temperaturi care depășesc 50 °C/122 °F.</td>
</tr>
<tr>
<td>SK</td>
<td>Nevystavujte teplotám nad 50 °C/122 °F.</td>
</tr>
<tr>
<td>SL</td>
<td>Ne izpostavljati temperaturam nad 50 °C/122 °F.</td>
</tr>
<tr>
<td>FI</td>
<td>Ei saa altistaa yli 50 °C/122 °F lämpötiloille.</td>
</tr>
<tr>
<td>SV</td>
<td>Får inte utsättas för temperaturer över 50 °C/122 °F.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P413</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>При наспини количества, по-големи от … kg/… фунта, да се съхранява при температури, не по-високи от … °C/… °F.</td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar las cantidades a granel superiores a … kg/… lbs a temperaturas no superiores a … °C/… °F.</td>
</tr>
<tr>
<td>CS</td>
<td>Množství větší než … kg/… liber skladujte při teplotě nepřesahující … °C/… °F.</td>
</tr>
<tr>
<td>DA</td>
<td>Bulkmængder på over … kg/…lbs opbevares ved en temperatur, som ikke overstiger … °C/… °F.</td>
</tr>
<tr>
<td>DE</td>
<td>◄ C3 Schüttgut in Mengen von mehr als … kg/… lbs bei Temperaturen nicht über … °C/… °F aufbewahren. ►</td>
</tr>
<tr>
<td>ET</td>
<td>Kogust, mis on suurem kui … kg/… naela, hoida temperatuuril mitte üle … °C/… °F.</td>
</tr>
<tr>
<td>EL</td>
<td>Οι σωροί χύδην με βάρος άνω των … kg/… lbs αποθηκεύονται σε θερμοκρασίες που δεν υπερβαίνουν τούς … °C/… °F.</td>
</tr>
<tr>
<td>EN</td>
<td>Store bulk masses greater than … kg/… lbs at temperatures not exceeding … °C/… °F.</td>
</tr>
<tr>
<td>FR</td>
<td>Stocker les quantités en vrac de plus de … kg/… lbs à une température ne dépassant pas … °C/… °F.</td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil bulcmhaiseanna os cionn … kg/… lb ag teocht nach airdé ná … °C/… °F.</td>
</tr>
<tr>
<td>HR</td>
<td>Skladištiti količine veće od … kg/… lbs na temperaturi koja ne prelazi … °C/… °F.</td>
</tr>
<tr>
<td>P413</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>IT</td>
<td>Conservare le rinfuse di peso superiore a ... kg/... lb a temperature non superiori a ... °C/°F.</td>
</tr>
<tr>
<td>LV</td>
<td>Lielus apjomus, kas pārsniež ... kg/... lbs, uzglabāt temperatūrā, kas nepārsniež ... °C/... °F.</td>
</tr>
<tr>
<td>LT</td>
<td>Didesnios kaip ... kg/... lbs medžiagos kiekia laikyt ne aukštesnėje kaip ... °C/... °F temperatūroje.</td>
</tr>
<tr>
<td>HU</td>
<td>A ... kg/... lb tömeget meghaladó ömlesztett anyag tárolási hőmérséklete legfeljebb ... °C/... °F lehet.</td>
</tr>
<tr>
<td>MT</td>
<td>Ahžen il-kwantitajiet f’massa ta’ akbar minn ... kg/... lbs f’temperaturi ta’ mhux aktar minn ... °C/... °F.</td>
</tr>
<tr>
<td>NL</td>
<td>Bulkmateriaal, indien meer dan ... kg/... lbs, bij temperaturen van maximaal ... °C bewaren.</td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać luzem masy przekraczające ... kg/... funtów w temperaturze nieprzekraczającej ... °C/... °F.</td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar quantidades a granel superiores a ... kg/... lbs a uma temperatura não superior a ... °C/... °F.</td>
</tr>
<tr>
<td>RO</td>
<td>Depozitați cantitățile în vrac mai mari de ... kg/... lbs la temperaturi care să nu depășească ... °C/... °F.</td>
</tr>
<tr>
<td>SK</td>
<td>Veľké množstvo s hmotnosťou nad ... kg/... lbs uchovávajte pri teplote do ... °C/... °F.</td>
</tr>
<tr>
<td>SL</td>
<td>Razsute količine, veče je od ... kg/... lbs, hraniti pri temperaturi do ... °C/... °F.</td>
</tr>
<tr>
<td>FI</td>
<td>Sääliyty yli ... kg/...lbs painoinen irtotavara enintään ... °C/... °F lämpötilassa.</td>
</tr>
<tr>
<td>SV</td>
<td>Bulkprodukter som väger mer än ... kg/... lbs förvaras vid högst ... °C/... °F.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P420</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се съхранява отделно.</td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar separadamente.</td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte odděleně.</td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares separat.</td>
</tr>
<tr>
<td>DE</td>
<td>Getrennt aufbewahren.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida eraldi.</td>
</tr>
<tr>
<td>EL</td>
<td>Αποθηκεύονται χωριστά.</td>
</tr>
<tr>
<td>EN</td>
<td>Store separately.</td>
</tr>
<tr>
<td>FR</td>
<td>Stocker séparément.</td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil as féin.</td>
</tr>
<tr>
<td>HR</td>
<td>Skladiště odvojeno.</td>
</tr>
<tr>
<td>Language</td>
<td>IT</td>
</tr>
<tr>
<td>----------</td>
<td>----</td>
</tr>
<tr>
<td>P420</td>
<td>IT</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>BG</th>
<th>ES</th>
<th>CS</th>
<th>DA</th>
<th>DE</th>
<th>ET</th>
<th>EL</th>
<th>EN</th>
<th>FR</th>
<th>GA</th>
<th>HR</th>
<th>IT</th>
<th>LV</th>
</tr>
</thead>
<tbody>
<tr>
<td>P403 + P233</td>
<td>Language</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti sausoje vietoje. Laikyti uždaroje talpykloje.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Száraz helyen tárolandó. Zárt edényben tárolandó.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Ahżen f'post niexef. Ahżen f'kontenitur magħluq.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Op een droge plaats bewaren. In gesloten verpakking bewaren.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać w suchym miejscu. Przechowywać w zamkniętym pojemniku.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar em local seco. Armazenar em recipiente fechado.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita într-un loc uscat, într-un recipient închis.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte na suchom mieste. Uchovávajte v uzavretej nádobe.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti na suhem. Hraniti v zaprti posodi.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi kuivassa paikassa. Varastoi suljettuna.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras torrt. Förvaras i slutten behållare.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Да се съхранява на добре проветриво място. Съдът да се съхранява плотно затворен.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Almacenar en un lugar bien ventilado. Mantener el recipiente cerrado herméticamente.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Skladujte na dobre větraném místě. Uchoťovávejte obal těsně uzavřený.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>Opbevares på et godt ventilert sted. Hold beholderen tæt lukket.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>An einem gut belüfteten Ort aufbewahren. Behälter dicht verschlossen halten.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Hoida hästi ventileeritavas kohas. Hoida mahuti tihealt suletuna.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Αποθηκεύτε σε καλά αεριζόμενο χώρο. Ο περιεχόμενος διατηρείται ερμητικά κλειστός.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>EN</td>
<td>Store in a well-ventilated place. Keep container tightly closed.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Stocker dans un endroit bien ventilé. Maintenir le récipient fermé de manière étanche.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil in áit dhe-aeráilte. Coimeád an coimeádán diánta go docht.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Skladištiti na dobro prohračenom mjestu. Čuvati u dobro zatvorenom spreminiku.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P403 + P233</td>
<td>Language</td>
<td>Tenere il recipiente ben chiuso e in luogo ben ventilato.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
<td>----------------------------------------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Glabát labi védinámás telpás. Tvertni túrét cieši noslēgtu.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti gerai vėdinamoje vietoje. Talpyklą laikyti sandariai uždarytą.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Jól szellőző helyen tárolandó. Az edény szorosan lezárvá tartandó.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Ahžen ľpost b'ventilazzjoni tajba. Žomm il-kontenitur magħluq sew.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NL</td>
<td>Op een goed geventileerde plaats bewaren. In goed gesloten verpakking bewaren.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać w dobrze wentylowanym miejscu. Przechowywać pojemnik szczelnie zamknięty.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar em local bem ventilado. Manter o recipiente bem fechado.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita într-un spațiu bine ventilat. Păstrați recipientul închis etanș.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte na dobre vetranom mieste. Nádobu uchovávajte tesne uzavretú.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti na dobro prezračevanem mestu. Hraniti v tesno zaprti posodi.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi paikassa, jossa on hyvää ilmanvaihto. Säilytä tiiviisti suljettuna.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras på väl ventilerad plats. Förpackningen ska förvaras väl tillsluten.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P403 + P235</td>
<td>Language</td>
<td>Da se sъхранява на добре проветриво място. Da se съхранява на хладно.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BG</td>
<td>Almacenar en un lugar bien ventilado. Mantener en lugar fresco.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ES</td>
<td>Skladujte na dobré větraném místě. Ucho- vávejte v chladu.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CS</td>
<td>Opbevares på et godt ventileret sted. Opbevares koligt.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DA</td>
<td>An einem gut belüfteten Ort aufbewahren. Kühl halten.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DE</td>
<td>Hoida hästi ventileeritavas kohas. Hoida jahedas.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ET</td>
<td>Αποθηκεύεται σε καλά αεριζόμενο χώρο. Διατηρείται θροματο.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>EL</td>
<td>Store in a well-ventilated place. Keep cool.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td>Instructions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FR</td>
<td>Stocker dans un endroit bien ventilé. Tenir au frais.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GA</td>
<td>Stóráil in áit dhea-aeráite. Coimeád fionnuar.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HR</td>
<td>Skladištiti na dobro prozračenom mjestu. Održavati hladnim.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IT</td>
<td>Conservare in luogo fresco e ben ventilato.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LV</td>
<td>Glabāt labi vēdināmās telpās. Turēt vēsumā.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LT</td>
<td>Laikyti gerai vėdinamoje vietoje. Laikyti vėsioje vietoje.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HU</td>
<td>Jól szellőző helyen tárolandó. Hűvös helyen tartandó.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MT</td>
<td>Ahžen ġpost b'ventilazzjoni tajba. Zomm frisk.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PL</td>
<td>Przechowywać w dobrze wentylowanym miejscu. Przechowywać w chłodnym miejscu.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PT</td>
<td>Armazenar em local bem ventilado. Conservar em ambiente fresco.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RO</td>
<td>A se depozita într-un spațiu bine ventilat. A se păstra la rece.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SK</td>
<td>Uchovávajte na dobre vetranom mieste. Uchoťajte v chlade.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL</td>
<td>Hraniti na dobro prezračevanem mestu. Hraniti na hladnem.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FI</td>
<td>Varastoi paikassa, jossa on hyvä ilmanvaihto. Säilytä viileissä.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SV</td>
<td>Förvaras på väl ventilerad plats. Förvaras svalt.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
<th>Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се пази от пряка слънчева светлина. Да се съхранява на добре проветряно място.</td>
</tr>
<tr>
<td>ES</td>
<td>Proteger de la luz del sol. Almacén en un lugar bien ventilado.</td>
</tr>
<tr>
<td>CS</td>
<td>Chraťte před slunečním zářením. Skladujte na dobře větraném místě.</td>
</tr>
<tr>
<td>DA</td>
<td>Beskyttes mod sollys. Opbevares på et godt ventileret sted.</td>
</tr>
<tr>
<td>DE</td>
<td>Vor Sonnenbestrahlung schützen. An einem gut belüfteten Ort aufbewahren.</td>
</tr>
<tr>
<td>P410 + P403</td>
<td>Language</td>
</tr>
<tr>
<td>-------------</td>
<td>----------</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida päikesevalguse eest. Hoida hästi ventileeritavas kohas.</td>
</tr>
<tr>
<td>EL</td>
<td>Να προστατεύεται από τις ηλιακές ακτίνες. Αποθηκεύεται σε καλά αεριζόμενο χώρο.</td>
</tr>
<tr>
<td>EN</td>
<td>Protect from sunlight. Store in a well-ventilated place.</td>
</tr>
<tr>
<td>FR</td>
<td>Protéger du rayonnement solaire. Stocker dans un endroit bien ventilé.</td>
</tr>
<tr>
<td>GA</td>
<td>Cosain ó sholas na gréine. Stóráil in áit dhe aerálite.</td>
</tr>
<tr>
<td>HR</td>
<td>Zaštititi od sunčevog svjetla. Skladištiti na dobro prozračenom mjestu.</td>
</tr>
<tr>
<td>IT</td>
<td>Proteggiere dai raggi solari. Conservare in luogo ben ventilato.</td>
</tr>
<tr>
<td>LV</td>
<td>Aizsargāt no saules gaismas. Glabāt labi vēdināmās telpās.</td>
</tr>
<tr>
<td>LT</td>
<td>Saugoti nuo saulės šviesos. Laikyti gerai vėdinamoje vietoje.</td>
</tr>
<tr>
<td>HU</td>
<td>Napfénytől védendő. Jól szellőző helyen tárolandó.</td>
</tr>
<tr>
<td>MT</td>
<td>Ipprotegi mid-dawl tax-xemx. Ahžen Ŧpost b'ventilazzjoni tajba.</td>
</tr>
<tr>
<td>PL</td>
<td>Chroniź przed światłem słonecznym. Przechowywać w dobrze wentylowanym miejscu.</td>
</tr>
<tr>
<td>RO</td>
<td>A se proteja de lumina solară. A se depozita într-un spațiu bine ventilat.</td>
</tr>
<tr>
<td>SK</td>
<td>Chráňte pred slnečným žiarením. Uchovávajte na dobre ventranom mieste.</td>
</tr>
<tr>
<td>SL</td>
<td>Zaščititi pred sončno svetlobo. Hraniti na dobro prezračevanem mestu.</td>
</tr>
<tr>
<td>FI</td>
<td>Suojaa aurinkovalolta. Varastoi paikassa, jossa on hyvä ilmanvaihto.</td>
</tr>
<tr>
<td>SV</td>
<td>Skyddas från solljus. Förvaras på väl ventilerad plats.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>P410 + P412</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Да се пази от пряка слънчева светлина. Да не се излага на температури, по-високи от 50  °C/122°F.</td>
</tr>
<tr>
<td>ES</td>
<td>Proteger de la luz del sol. No exponer a temperaturas superiores a 50  °C/122°F.</td>
</tr>
<tr>
<td>CS</td>
<td>Chraňte před slunečním zářením. Nevystavujte teplotě přesahující 50  °C/122°F.</td>
</tr>
<tr>
<td>Language</td>
<td>Message</td>
</tr>
<tr>
<td>----------</td>
<td>---------</td>
</tr>
<tr>
<td>DA</td>
<td>Beskyttes mod sollys. Må ikke udsættes for en temperatur, som overstiger 50 °C/122°F.</td>
</tr>
<tr>
<td>DE</td>
<td>Vor Sonnenbestrahlung schützen und nicht Temperaturen über 50 °C/122 °F aussetzen.</td>
</tr>
<tr>
<td>ET</td>
<td>Hoida päikesevalguse eest. Mitte hoida temperatuuril üle 50 °C/122 °F.</td>
</tr>
<tr>
<td>EL</td>
<td>Να προστατεύεται από τις ηλιακές ακτίνες. Να μην εκτίθεται σε θερμοκρασίες που υπερβαίνουν τοις 50 °C/122°F.</td>
</tr>
<tr>
<td>EN</td>
<td>Protect from sunlight. Do no expose to temperatures exceeding 50 °C/122°F.</td>
</tr>
<tr>
<td>FR</td>
<td>Protéger du rayonnement solaire. Ne pas exposer à une température supérieure à 50 °C/122 °F.</td>
</tr>
<tr>
<td>GA</td>
<td>Cosain ó sholas na gréine. Ná nocht do theocht níos aire ná 50 °C/122°F.</td>
</tr>
<tr>
<td>HR</td>
<td>Zaštititi od sunčevo svjetla. Ne izlagati temperaturi višoj od 50 °C/122 °F.</td>
</tr>
<tr>
<td>IT</td>
<td>Proteggere dai raggi solari. Non esporre a temperature superiori a 50 °C/122°F.</td>
</tr>
<tr>
<td>LV</td>
<td>Aizsargāt no saules gaismas. Nepakļaut temperatūrāi, kas pārsniedz 50 °C/122°F.</td>
</tr>
<tr>
<td>LT</td>
<td>Saugoti nuo saules šviesos. Nelaikyti aukštesnėje kaip 50 °C/122°F temperatūroje.</td>
</tr>
<tr>
<td>HU</td>
<td>Napfénytől védendő. Nem érheti 50 °C/122°F hőmérsékletet meghaladó hő.</td>
</tr>
<tr>
<td>MT</td>
<td>Ipprotegi mid-dawl tax-xemx. Tesponix għal temperatura li teċċedi l-50 °C/122°F.</td>
</tr>
<tr>
<td>NL</td>
<td>Tegen zonlicht beschermen. Niet blootstellen aan temperatuur boven 50 °C/122°F.</td>
</tr>
<tr>
<td>PL</td>
<td>Chronić przed światłem słonecznym. Nie wystawiać na działanie temperatury przekraczającej 50 °C/122 °F.</td>
</tr>
<tr>
<td>PT</td>
<td>Manter ao abrigo da luz solar. Não expor a temperaturas superiores a 50 °C/122°F.</td>
</tr>
<tr>
<td>RO</td>
<td>A se proteja de lumina solară. Nu expuneți la temperaturi care depășesc 50 °C/122 °F.</td>
</tr>
<tr>
<td>SK</td>
<td>Chráňte pred slnečným žiareniom. Nevystavujte teplotám nad 50 °C/122 °F.</td>
</tr>
<tr>
<td>SL</td>
<td>Zaščititi pred sončno svetlobo. Ne izpostavljanjtemperaturam nad 50 °C/122 °F.</td>
</tr>
<tr>
<td>FI</td>
<td>Suojaa auriningonvalolta. Ei saa altistaa yli 50 °C/122 °F lämpötiloille.</td>
</tr>
<tr>
<td>SV</td>
<td>Skyddas från solljus. Får inte utsättas för temperaturer över 50 °C/122 °F.</td>
</tr>
</tbody>
</table>
Table 1.5
Precautionary statements — Disposal

<table>
<thead>
<tr>
<th>P501</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Съдържанието/съдът да се изхвърли в …</td>
</tr>
<tr>
<td>ES</td>
<td>Eliminar el contenido/el recipiente en …</td>
</tr>
<tr>
<td>CS</td>
<td>Odstraňte obsah/obal …</td>
</tr>
<tr>
<td>DA</td>
<td>Indholdet/beholderen bortskaffes i …</td>
</tr>
<tr>
<td>DE</td>
<td>Inhalt/Behälter … zuführen.</td>
</tr>
<tr>
<td>ET</td>
<td>Sisu/mahuti kõrvaldada …</td>
</tr>
<tr>
<td>EL</td>
<td>Διάθεση του περιεχομένου/περιέκτη σε …</td>
</tr>
<tr>
<td>EN</td>
<td>Dispose of contents/container to …</td>
</tr>
<tr>
<td>FR</td>
<td>Éliminer le contenu/récipient dans …</td>
</tr>
<tr>
<td>GA</td>
<td>Diúscair an t-ábhar/an coimeádán i …</td>
</tr>
<tr>
<td>HR</td>
<td>Odložiti sadržaj/spremnik u/na …</td>
</tr>
<tr>
<td>IT</td>
<td>Smaltire il prodotto/recipiente in …</td>
</tr>
<tr>
<td>LV</td>
<td>Atbrīvoties no satura/tvertnes…</td>
</tr>
<tr>
<td>LT</td>
<td>Turinį/talpyklą išpilti (išmesti) į …</td>
</tr>
<tr>
<td>HU</td>
<td>A tartalom/edény elhelyezése hulladékként: …</td>
</tr>
<tr>
<td>MT</td>
<td>Armi l-kontenut/il-kontenitur fi …</td>
</tr>
<tr>
<td>NL</td>
<td>Inhoud/verpakking afvoeren naar …</td>
</tr>
<tr>
<td>PL</td>
<td>Zawartość/pojemnik usuwać do …</td>
</tr>
<tr>
<td>PT</td>
<td>Eliminar o conteúdo/recipiente em …</td>
</tr>
<tr>
<td>RO</td>
<td>Aruncăți conținutul/recipientul la …</td>
</tr>
<tr>
<td>SK</td>
<td>Zneškodnite obsah/nádobu …</td>
</tr>
<tr>
<td>SL</td>
<td>Odstranite vsebino/posodo …</td>
</tr>
<tr>
<td>FI</td>
<td>Hävitä sisältö/pakkaus …</td>
</tr>
<tr>
<td>SV</td>
<td>Innehållet/behållaren lämnas till…</td>
</tr>
</tbody>
</table>

Table 1.5
Precautionary statements — Disposal

<table>
<thead>
<tr>
<th>P502</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>BG</td>
<td>Обърнете се към производителя или доставчика за информация относно оползотворяването или рециклирането.</td>
</tr>
<tr>
<td>ES</td>
<td>Pedir información al fabricante o proveedor sobre la recuperación o el reciclado.</td>
</tr>
<tr>
<td>CS</td>
<td>Informujte se u výrobce nebo dodavatele o regeneraci nebo recyklaci.</td>
</tr>
<tr>
<td>P502</td>
<td>Language</td>
</tr>
<tr>
<td>------</td>
<td>----------</td>
</tr>
<tr>
<td>DE</td>
<td>Informationen zur Wiederverwendung oder Wiederverwertung beim Hersteller oder Lieferanten erfragen.</td>
</tr>
<tr>
<td>ET</td>
<td>Hankida valmistajalt või tarnijalt teavet kemikaali taaskasutamise või ringlussevõtu kohta.</td>
</tr>
<tr>
<td>EL</td>
<td>Ανατρέξτε στον παρασκευαστή ή τον προμηθευτή για πληροφορίες όσον αφορά την ανάκτηση ή την ανακύκλωση.</td>
</tr>
<tr>
<td>EN</td>
<td>Refer to manufacturer or supplier for information on recovery or recycling.</td>
</tr>
<tr>
<td>FR</td>
<td>Consulter le fabricant ou le fournisseur pour des informations relatives à la récupération ou au recyclage.</td>
</tr>
<tr>
<td>GA</td>
<td>Téigh i dteagmháil leis an monaróir nó leis an soláthróir chun faisinéis a fháil faoi aisghabháil nó athchúrsáil.</td>
</tr>
<tr>
<td>HR</td>
<td>Za informacije o oporabi ili recikliranju obratiti se proizvođaču ili dobavljaču.</td>
</tr>
<tr>
<td>IT</td>
<td>Chiedere informazioni al produttore o fornitore per il recupero o il riciclaggio.</td>
</tr>
<tr>
<td>LV</td>
<td>Informācija par rekuperāciju vai pārstrādi saņemama pie ražotāja vai piegādātāja.</td>
</tr>
<tr>
<td>LT</td>
<td>Kreiptis į gamintoją arba tiekeją dėl informacijos apie surinkimą arba recikliavimą.</td>
</tr>
<tr>
<td>HU</td>
<td>A gyártó vagy a szállító határozza meg a hasznosításra vagy az újrafeldolgozásra vonatkozó információkat.</td>
</tr>
<tr>
<td>MT</td>
<td>Irreferi għall-manifattur jew il-fornitur għal informazzjoni dwar l-irkupru jew ir-riċiklazz.</td>
</tr>
<tr>
<td>NL</td>
<td>Raadpleeg fabrikant of leverancier voor informatie over terugwinning of recycling.</td>
</tr>
<tr>
<td>PL</td>
<td>Przestrzegać wskazówek producenta lub dostawcy dotyczących odzysku lub wtórnego wykorzystania.</td>
</tr>
<tr>
<td>PT</td>
<td>Solicitar ao fabricante ou fornecedor informações relativas à recuperação ou reciclagem.</td>
</tr>
<tr>
<td>RO</td>
<td>Adresați-vă producătorului sau furnizorului pentru informații privind recuperarea/reciclarea.</td>
</tr>
<tr>
<td>SK</td>
<td>Obráťte sa na výrobcu alebo dodávateľa s požiadavkou o informácie týkajúce sa obnovenia alebo recyklácie.</td>
</tr>
<tr>
<td>SL</td>
<td>Za podatke glede predelave ali reciklaze se obrnite na proizvajalca ali dobavitelja.</td>
</tr>
<tr>
<td>FI</td>
<td>Hanki valmistajalta tai toimittajalta tietoa uudelleenkäytöstä tai kierrätystä.</td>
</tr>
<tr>
<td>SV</td>
<td>Rådfånga tillverkare eller leverantör om återvinning eller återanvändning.</td>
</tr>
</tbody>
</table>
## ANNEX V

### HAZARD PICTOGRAMS

#### INTRODUCTION

The hazard pictograms for each hazard class, differentiation of a hazard class and hazard category shall satisfy the provisions of this Annex and Annex I, section 1.2 and conform in terms of symbols and general format, to the specimens shown.

#### 1. PART 1: PHYSICAL HAZARDS

##### 1.1. Symbol: exploding bomb

<table>
<thead>
<tr>
<th>Pictogram (1)</th>
<th>Hazard class and hazard category (2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS01</td>
<td>Section 2.1&lt;br&gt;Unstable explosives&lt;br&gt;Explosives of Divisions 1.1, 1.2, 1.3, 1.4&lt;br&gt;Section 2.8&lt;br&gt;Self reactive substances and mixtures, Types A, B&lt;br&gt;Section 2.15&lt;br&gt;Organic peroxides, Types A, B</td>
</tr>
</tbody>
</table>

##### 1.2. Symbol: flame

<table>
<thead>
<tr>
<th>Pictogram (1)</th>
<th>Hazard class and hazard category (2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS02</td>
<td>Section 2.2&lt;br&gt;Flammable gases, hazard category 1&lt;br&gt;Section 2.3&lt;br&gt;▪️ M4 Aerosols, hazard categories 1, 2 ▪️&lt;br&gt;Section 2.6&lt;br&gt;Flammable liquids, hazard categories 1, 2, 3&lt;br&gt;Section 2.7&lt;br&gt;Flammable solids, hazard categories 1, 2&lt;br&gt;Section 2.8&lt;br&gt;Self-reactive substances and mixtures, Types B, C, D, E, F&lt;br&gt;Section 2.9&lt;br&gt;Pyrophoric liquids, hazard category 1&lt;br&gt;Section 2.10&lt;br&gt;Pyrophoric solids, hazard category 1&lt;br&gt;Section 2.11&lt;br&gt;Self-heating substances and mixtures, hazard categories 1, 2&lt;br&gt;Section 2.12&lt;br&gt;Substances and mixtures, which in contact with water, emit flammable gases, hazard categories 1, 2, 3&lt;br&gt;Section 2.15&lt;br&gt;Organic peroxides, Types B, C, D, E, F</td>
</tr>
</tbody>
</table>

##### 1.3. Symbol: flame over circle

<table>
<thead>
<tr>
<th>Pictogram (1)</th>
<th>Hazard class and hazard category (2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS03</td>
<td>Section 2.4&lt;br&gt;Oxidising gases, hazard category 1&lt;br&gt;Section 2.13&lt;br&gt;Oxidising liquids, hazard categories 1, 2, 3&lt;br&gt;Section 2.14&lt;br&gt;Oxidising solids, hazard categories 1, 2, 3</td>
</tr>
</tbody>
</table>
### 1.4. Symbol: gas cylinder

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS04</td>
<td>Section 2.5 Gases under pressure: Compressed gases; Liquefied gases; Refrigerated liquefied gases; Dissolved gases</td>
</tr>
</tbody>
</table>

### 1.5. Symbol: corrosion

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS05</td>
<td>Section 2.16 Corrosive to metals, hazard category 1</td>
</tr>
</tbody>
</table>

### 1.6. A pictogram is not required for the following physical hazard classes and hazard categories:

- Section 2.1: Explosives of Division 1.5
- Section 2.1: Explosives of Division 1.6
- Section 2.2: Flammable gases, hazard Category 2
- Section 2.3: Aerosols, hazard Category 3
- Section 2.8: Self-reactive substances and mixtures, Type G
- Section 2.15: Organic peroxides, Type G

### 2. PART 2: HEALTH HAZARDS

#### 2.1. Symbol: skull and crossbones

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS06</td>
<td>Section 3.1 Acute toxicity (oral, dermal, inhalation), hazard categories 1, 2, 3</td>
</tr>
</tbody>
</table>

#### 2.2. Symbol: corrosion

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS05</td>
<td>Section 3.2 Skin corrosion, hazard category 1 and sub-categories 1A, 1B, 1C Section 3.3 Serious eye damage, hazard category 1</td>
</tr>
</tbody>
</table>
2.3. Symbol: exclamation mark

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
</table>
| ![exclamation mark](image) GHS07 | Section 3.1  
  Acute toxicity (oral, dermal, inhalation), hazard category 4  
  Skin irritation, hazard category 2  
  Eye irritation, hazard category 2  
  ![Skin sensitisation](image) GHS08 | Section 3.4  
  Respiratory sensitisation, hazard categories 1, 1A, 1B  
  Germ cell mutagenicity, hazard categories 1A, 1B, 2  
  Carcinogenicity, hazard categories 1A, 1B, 2  
  Reproductive toxicity, hazard categories 1A, 1B, 2  
  Specific Target Organ Toxicity — Single exposure, hazard categories 1, 2  
  Specific Target Organ Toxicity — Repeated exposure, hazard categories 1, 2  
  Aspiration hazard, hazard category 1 |

2.4. Symbol: health hazard

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
</table>
| ![health hazard](image) GHS08 | Section 3.4  
  Respiratory sensitisation, hazard categories 1, 1A, 1B  
  Germ cell mutagenicity, hazard categories 1A, 1B, 2  
  Carcinogenicity, hazard categories 1A, 1B, 2  
  Reproductive toxicity, hazard categories 1A, 1B, 2  
  Specific Target Organ Toxicity — Single exposure, hazard categories 1, 2  
  Specific Target Organ Toxicity — Repeated exposure, hazard categories 1, 2  
  Aspiration hazard, hazard category 1 |

2.5. A pictogram is not required for the following health hazard categories:

Section 3.7: Reproductive toxicity, Effects on or via lactation, additional hazard category

3. PART 3: ENVIRONMENTAL HAZARDS

3.1. Symbol: environment

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
</table>
| ![environment](image) GHS09 | Section 4.1  
  Hazardous to the aquatic environment  
  — Acute hazard category: Acute 1  
  — Long-term hazard categories: Chronic 1, Chronic 2 |
A pictogram is not required for the following environmental hazard classes and hazard categories:

Section 4.1: Hazardous to the aquatic environment — Long-term hazard categories: Chronic 3, Chronic 4.

4. PART 4: ADDITIONAL HAZARDS

4.1. Symbol: exclamation mark

<table>
<thead>
<tr>
<th>Pictogram</th>
<th>Hazard class and hazard category</th>
</tr>
</thead>
<tbody>
<tr>
<td>GHS07</td>
<td>Section 5.1</td>
</tr>
<tr>
<td></td>
<td>Hazardous to the ozone layer, hazard category 1</td>
</tr>
</tbody>
</table>
ANNEX VI

Harmonised classification and labelling for certain hazardous substances

M14

Part 1 of this Annex provides an introduction to the list of harmonised classification and labelling, including information listed for each entry and related classifications and hazard statements in Table 3.

Part 2 of this Annex lays down general principles for preparing dossiers to propose and justify harmonised classification and labelling of substances at Union level.

Part 3 of this Annex lists hazardous substances for which harmonised classification and labelling have been established at Union level. In Table 3 the classification and labelling are based on the criteria in Annex I to this Regulation.

1. PART 1: INTRODUCTION TO THE LIST OF HARMONISED CLASSIFICATIONS AND LABELLING

1.1. Information listed for each entry

1.1.1. Numbering of entries and identification of a substance

1.1.1.1. Index numbers

Entries in Part 3 are listed according to the atomic number of the element most characteristic of the properties of the substance. Organic substances, because of their variety, have been placed in classes. The Index number for each substance is in the form of a digit sequence of the type ABC-RST-VW-Y. ABC corresponds to the atomic number of the most characteristic element or the most characteristic organic group in the molecule. RST is the consecutive number of the substance in the series ABC. VW denotes the form in which the substance is produced or placed on the market. Y is the check-digit calculated in accordance with the 10-digit ISBN method. This number is indicated in the column entitled ‘Index No’.

1.1.1.2. EC numbers

The EC number, i.e. EINECS, ELINCS or NLP, is the official number of the substance within the European Union. The EINECS number can be obtained from the European Inventory of Existing Commercial Chemical Substance (EINECS) (1). The ELINCS number can be obtained from the European List of Notified Substances (as amended) (EUR 22543 EN, Office for Official Publications of the European Communities, 2006, ISSN 1018-5593). The NLP number can be obtained from the list of ‘No-longer-polymers’ (as amended) (Document, Office for Official Publications of the European Communities, 1997, ISBN 92-827-8995-0). The EC number is a seven-digit system of the type XXX-XXX-X which starts at 200-001-8 (EINECS), at 400-010-9 (ELINCS) and at 500-001-0 (NLP). This number is indicated in the column entitled ‘EC No’.

1.1.1.3. CAS number

The Chemical Abstracts Service (CAS) number is also included to assist identification of the entry. It should be noted that the EINECS number includes both anhydrous and hydrated forms of a substance, and there are frequently different CAS numbers for anhydrous and hydrated forms. The CAS number included is for the anhydrous form only, and therefore the CAS number shown does not always describe the entry as accurately as the EINECS number. This number is indicated in the column entitled ‘CAS No’.

1.1.1.4. **International Chemical Identification**

Wherever possible, hazardous substances are designated by their IUPAC names. Substances listed in EINECS, ELINCS or the list of ‘No-longer-polymers’ are designated using the names in these lists. Other names, such as usual or common names, are included in some cases. Whenever possible, plant protection products and biocides are designated by their ISO names.

Impurities, additives and minor components are normally not mentioned unless they contribute significantly to the classification of the substance.

Some substances are described with a specific percentage of purity. Substances containing a higher content of active material (e.g. organic peroxide) than this percentage are not included in the entry in Part 3 and may have other hazardous properties (e.g. explosive) and should be classified and labelled accordingly.

Where specific concentration limits are shown, these apply to the substance or substances shown in the entry. In particular, in the case of entries which are mixtures of substances or substances described with a specific percentage of purity, the limits apply to the substance as described in Part 3 and not the pure substance.

Without prejudice to Article 17(2), for substances appearing in Part 3, the name of the substance to be used on the label shall be one of the designations given there. For certain substances, additional information has been added in square brackets in order to help identify the substance. This additional information need not be included on the label.

Certain entries contain a reference to impurities; in these cases the name of the substance is followed by the text: ‘(containing ≥ xx % impurity)’. The reference in brackets is then to be considered as a part of the name, and must be included on the label.

1.1.1.5. **Entries for groups of substances**

A number of group entries are included in Part 3. In these cases, the classification and labelling requirements will apply to all substances covered by the description.

In some cases, there are classification and labelling requirements for specific substances that would be covered by the group entry. In such cases a specific entry is included in Part 3 for the substance and the group entry will be annotated with the phrase ‘except those specified elsewhere in this Annex’.

In some cases, individual substances may be covered by more than one group entry. In these cases, the classification of the substance reflects the classification for each of the two group entries. In cases where different classifications for the same hazard are given, the most severe classification shall be applied.

Entries in Part 3 for salts (under any denomination) cover both anhydrous and hydrous forms, unless specified otherwise.

EC or CAS numbers are not usually included for entries which comprise more than four individual substances.
1.1.2. Information related to the classification and labelling of each entry in Table 3

1.1.2.1. Classification codes

1.1.2.1.1. Hazard class and category codes

The classification for each entry is based on the criteria set out in Annex I, in accordance with Article 13(a) and is presented in the form of a code representing the hazard class and the category or categories/divisions/types within this hazard class.

The Hazard class and category codes used for each of the hazard categories/divisions/types included in a class are shown in Table 1.1.

<table>
<thead>
<tr>
<th>Hazard Class</th>
<th>Hazard Class and Category Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Explosive</td>
<td>Unst. Expl.</td>
</tr>
<tr>
<td></td>
<td>Expl. 1.1</td>
</tr>
<tr>
<td></td>
<td>Expl. 1.2</td>
</tr>
<tr>
<td></td>
<td>Expl. 1.3</td>
</tr>
<tr>
<td></td>
<td>Expl. 1.4</td>
</tr>
<tr>
<td></td>
<td>Expl. 1.5</td>
</tr>
<tr>
<td></td>
<td>Expl. 1.6</td>
</tr>
<tr>
<td>Flammable gas</td>
<td>Flam. Gas 1</td>
</tr>
<tr>
<td></td>
<td>Flam. Gas 2</td>
</tr>
<tr>
<td></td>
<td>Chem. Unst. Gas A</td>
</tr>
<tr>
<td></td>
<td>Chem. Unst. Gas B</td>
</tr>
<tr>
<td>Aerosol</td>
<td>Aerosol 1</td>
</tr>
<tr>
<td></td>
<td>Aerosol 2</td>
</tr>
<tr>
<td></td>
<td>Aerosol 3</td>
</tr>
<tr>
<td>Oxidising gas</td>
<td>Ox. Gas 1</td>
</tr>
<tr>
<td>Gases under pressure</td>
<td>Press. Gas (*)</td>
</tr>
<tr>
<td>Flammable liquid</td>
<td>Flam. Liq. 1</td>
</tr>
<tr>
<td></td>
<td>Flam. Liq. 2</td>
</tr>
<tr>
<td></td>
<td>Flam. Liq. 3</td>
</tr>
<tr>
<td>Flammable solid</td>
<td>Flam. Sol. 1</td>
</tr>
<tr>
<td></td>
<td>Flam. Sol. 2</td>
</tr>
<tr>
<td>Self-reactive substance or mixture</td>
<td>Self-react. A</td>
</tr>
<tr>
<td></td>
<td>Self-react. B</td>
</tr>
<tr>
<td></td>
<td>Self-react. CD</td>
</tr>
<tr>
<td></td>
<td>Self-react. EF</td>
</tr>
<tr>
<td></td>
<td>Self-react. G</td>
</tr>
<tr>
<td>Pyrophoric liquid</td>
<td>Pyr. Liq. 1</td>
</tr>
<tr>
<td>Pyrophoric solid</td>
<td>Pyr. Sol. 1</td>
</tr>
<tr>
<td>Self-heating substance or mixture</td>
<td>Self-heat. 1</td>
</tr>
<tr>
<td></td>
<td>Self-heat. 2</td>
</tr>
<tr>
<td>Substance or mixture which in contact with water</td>
<td>Water-react. 1</td>
</tr>
<tr>
<td>emits flammable gas</td>
<td>Water-react. 2</td>
</tr>
<tr>
<td></td>
<td>Water-react. 3</td>
</tr>
<tr>
<td>Oxidising liquid</td>
<td>Ox. Liq. 1</td>
</tr>
<tr>
<td></td>
<td>Ox. Liq. 2</td>
</tr>
<tr>
<td></td>
<td>Ox. Liq. 3</td>
</tr>
<tr>
<td>Oxidising solid</td>
<td>Ox. Sol. 1</td>
</tr>
<tr>
<td></td>
<td>Ox. Sol. 2</td>
</tr>
<tr>
<td></td>
<td>Ox. Sol. 3</td>
</tr>
</tbody>
</table>
### Hazard Class and Category Code

<table>
<thead>
<tr>
<th>Hazard Class</th>
<th>Hazard Class and Category Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Organic peroxide</td>
<td>Org. Perox. A</td>
</tr>
<tr>
<td></td>
<td>Org. Perox. B</td>
</tr>
<tr>
<td></td>
<td>Org. Perox. CD</td>
</tr>
<tr>
<td></td>
<td>Org. Perox. EF</td>
</tr>
<tr>
<td></td>
<td>Org. Perox. G</td>
</tr>
<tr>
<td>Substance or mixture corrosive to metals</td>
<td>Met. Corr. 1</td>
</tr>
<tr>
<td>Acute toxicity</td>
<td>Acute Tox. 1</td>
</tr>
<tr>
<td></td>
<td>Acute Tox. 2</td>
</tr>
<tr>
<td></td>
<td>Acute Tox. 3</td>
</tr>
<tr>
<td></td>
<td>Acute Tox. 4</td>
</tr>
<tr>
<td>Skin corrosion/irritation</td>
<td>Skin Corr. 1</td>
</tr>
<tr>
<td></td>
<td>Skin Corr. 1A</td>
</tr>
<tr>
<td></td>
<td>Skin Corr. 1B</td>
</tr>
<tr>
<td></td>
<td>Skin Corr. 1C</td>
</tr>
<tr>
<td></td>
<td>Skin Irrit. 2</td>
</tr>
<tr>
<td>Serious eye damage/eye irritation</td>
<td>Eye Dam. 1</td>
</tr>
<tr>
<td></td>
<td>Eye Irrit. 2</td>
</tr>
<tr>
<td>Respiratory/skin sensitization</td>
<td>Resp. Sens. 1, 1A, 1B</td>
</tr>
<tr>
<td></td>
<td>Skin Sens. 1, 1A, 1B</td>
</tr>
<tr>
<td>Germ cell mutagenicity</td>
<td>Muta. 1A</td>
</tr>
<tr>
<td></td>
<td>Muta. 1B</td>
</tr>
<tr>
<td></td>
<td>Muta. 2</td>
</tr>
<tr>
<td>Carcinogenicity</td>
<td>Carc. 1A</td>
</tr>
<tr>
<td></td>
<td>Carc. 1B</td>
</tr>
<tr>
<td></td>
<td>Carc. 2</td>
</tr>
<tr>
<td>Reproductive toxicity</td>
<td>Repr. 1A</td>
</tr>
<tr>
<td></td>
<td>Repr. 1B</td>
</tr>
<tr>
<td></td>
<td>Repr. 2</td>
</tr>
<tr>
<td></td>
<td>Lact.</td>
</tr>
<tr>
<td>Specific target organ toxicity — single exposure</td>
<td>STOT SE 1</td>
</tr>
<tr>
<td></td>
<td>STOT SE 2</td>
</tr>
<tr>
<td></td>
<td>STOT SE 3</td>
</tr>
<tr>
<td>Specific target organ toxicity — repeated exposure</td>
<td>STOT RE 1</td>
</tr>
<tr>
<td></td>
<td>STOT RE 2</td>
</tr>
<tr>
<td>Aspiration hazard</td>
<td>Asp. Tox. 1</td>
</tr>
<tr>
<td>Hazardous to the aquatic environment</td>
<td>Aquatic Acute 1</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 1</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 2</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 3</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 4</td>
</tr>
<tr>
<td>Hazardous for the ozone layer</td>
<td>Ozone 1</td>
</tr>
</tbody>
</table>

(1) see Note U in 1.1.3.

### Hazard Statement Codes

The hazard statements assigned in accordance with Article 13(b) are indicated in accordance with Annex III. In addition, for certain hazard statements, letters are added to the 3-digit hazard statement code for further differentiations. The following additional codes are used:

- M12
- M2
- M4
1.1.2.2. **Labelling codes**

In the labelling column, the following elements are listed:

(i) the hazard pictogram codes as specified in Annex V, in accordance with the precedence rules in Article 26;

(ii) the signal word code ‘Dgr’ for ‘Danger’ or ‘Wng’ for ‘Warning’, in accordance with the precedence rule in Article 20(3);

(iii) the hazard statement codes as specified in Annex III, in accordance with the classification;

(iv) the codes for the supplemental statements assigned in accordance with Article 25(1) and the rules specified in Annex II, part 1.

1.1.2.3. **Specific concentration limits, M-factors and Acute Toxicity Estimates (ATE)**

Specific concentration limits (SCL), where different from the generic concentration limits given in Annex I for a certain category, are given in a separate column together with the classification concerned using the same codes as under 1.1.2.1.1. Also harmonised ATEs are listed in the same column of table 3. The SCLs and harmonised ATEs must be used by the manufacturer, importer or downstream user for the classification of a mixture containing this substance. When applying an ATE, the additivity formula as described in 3.1.3.6 of Annex I shall be used. Where no specific concentration limits are given in this Annex for a certain category, the generic concentration limits given in Annex I must be applied for the classification of substances containing impurities, additives or individual constituents or for mixtures. If harmonised ATE values are missing for acute toxicity the correct value has to be established by using the available data.

Unless otherwise shown, the concentration limits are a percentage by weight of the substance calculated with reference to the total weight of the mixture.
In case an M-factor has been harmonised for substances classified as hazardous to the aquatic environment in the categories Aquatic Acute 1 or Aquatic Chronic 1, that M-factor is given in Table 3 in the same column as the specific concentration limits. In case an M-factor for Aquatic Acute 1 and an M-factor for Aquatic Chronic 1 have been harmonised, each M-factor shall be listed in the same line as its corresponding differentiation. Where a single M-factor is given in Table 3 and the substance is classified as Aquatic Acute 1 and Aquatic Chronic 1, that M-factor shall be used by the manufacturer, importer or downstream user for the classification of a mixture containing this substance for acute and long-term aquatic hazards using the summation method. Where no M-factor is given in Table 3, M-factor(s) based on available data for the substance shall be set by the manufacturer, importer or downstream user. For the setting and use of M-factors, see Section 4.1.3.5.5.5 of Annex I.

Notes assigned to an entry

The note(s) assigned to an entry are listed in the column entitled ‘Notes’. The meaning of the notes is as follows:

1.1.3.1. Notes relating to the identification, classification and labelling of substances

Note A:
Without prejudice to Article 17(2), the name of the substance must appear on the label in the form of one of the designations given in Part 3.

In Part 3, use is sometimes made of a general description such as ‘... compounds’ or ‘... salts’. In this case, the supplier is required to state on the label the correct name, due account being taken of section 1.1.1.4.

Note B:
Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations.

In Part 3 entries with Note B have a general designation of the following type: ‘nitric acid … %’.

In this case the supplier must state the percentage concentration of the solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis.

Note C:
Some organic substances may be marketed either in a specific isomeric form or as a mixture of several isomers.

In this case the supplier must state on the label whether the substance is a specific isomer or a mixture of isomers.

Note D:
Certain substances which are susceptible to spontaneous polymerisation or decomposition are generally placed on the market in a stabilised form. It is in this form that they are listed in Part 3.
However, such substances are sometimes placed on the market in a non-stabilised form. In this case, the supplier must state on the label the name of the substance followed by the words ‘non-stabilised’.

**Note E (Table 3.2):**

Substances with specific effects on human health (see Chapter 4 of Annex VI to Directive 67/548/EEC) that are classified as carcinogenic, mutagenic and/or toxic for reproduction in categories 1 or 2 are ascribed Note E if they are also classified as very toxic (T+), toxic (T) or harmful (Xn). For these substances, the risk phrases R20, R21, R22, R23, R24, R25, R26, R27, R28, R39, R68 (harmful), R48 and R65 and all combinations of these risk phrases shall be preceded by the word ‘Also’.

**Note F:**

This substance may contain a stabiliser. If the stabiliser changes the hazardous properties of the substance, as indicated by the classification in Part 3, classification and labelling should be provided in accordance with the rules for classification and labelling of hazardous mixtures.

**Note G:**

This substance may be marketed in an explosive form in which case it must be evaluated using the appropriate test methods. The classification and labelling provided shall reflect the explosive properties.

**Note J:**

The classification as a carcinogen or mutagen need not apply if it can be shown that the substance contains less than 0.1 % w/w benzene (EINECS No 200-753-7). This note applies only to certain complex coal- and oil-derived substances in Part 3.

**Note K:**

The classification as a carcinogen or mutagen need not apply if it can be shown that the substance contains less than 0.1 % w/w 1,3-butadiene (EINECS No 203-450-8). If the substance is not classified as a carcinogen or mutagen, at least the precautionary statements (P102-)P210-P403 (Table 3.1) or the S-phrases (2-)9-16 (Table 3.2) should apply. This note applies only to certain complex oil-derived substances in Part 3.

**Note L:**

The classification as a carcinogen need not apply if it can be shown that the substance contains less than 3 % DMSO extract as measured by IP 346 ‘Determination of polycyclic aromatics in unused lubricating base oils and asphaltene free petroleum fractions — Dimethyl sulphoxide extraction refractive index method’, Institute of Petroleum, London. This note applies only to certain complex oil-derived substances in Part 3.

**Note M:**

The classification as a carcinogen need not apply if it can be shown that the substance contains less than 0.005 % w/w benzo[a]-pyrene (EINECS No 200-028-5). This note applies only to certain complex coal-derived substances in Part 3.
Note N:
The classification as a carcinogen need not apply if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen. This note applies only to certain complex oil-derived substances in Part 3.

Note P:
The classification as a carcinogen or mutagen need not apply if it can be shown that the substance contains less than 0.1 % w/w benzene (EINECS No 200-753-7).

When the substance is not classified as a carcinogen at least the precautionary statements (P102-)+P260-P262-P301 + P310-P331 (Table 3.1) or the S-phrases (2-)23-24-62 (Table 3.2) shall apply.

This note applies only to certain complex oil-derived substances in Part 3.

Note Q:
The classification as a carcinogen need not apply if it can be shown that the substance fulfils one of the following conditions:

— a short term biopersistence test by inhalation has shown that the fibres longer than 20 μm have a weighted half-life less than 10 days; or

— a short term biopersistence test by intratracheal instillation has shown that the fibres longer than 20 μm have a weighted half-life less than 40 days; or

— an appropriate intra-peritoneal test has shown no evidence of excess carcinogenicity; or

— absence of relevant pathogenicity or neoplastic changes in a suitable long term inhalation test.

Note R:
The classification as a carcinogen need not apply to fibres with a length weighted geometric mean diameter less two standard geometric errors greater than 6 μm.

Note S:
This substance may not require a label according to Article 17 (see section 1.3 of Annex I) (Table 3.1).

This substance may not require a label according to Article 23 of Directive 67/548/EEC (see section 8 of Annex VI to that Directive) (Table 3.2).

Note T:
This substance may be marketed in a form which does not have the physical hazards as indicated by the classification in the entry in Part 3. If the results of the relevant method or methods in accordance with Part 2 of Annex I of this Regulation show that the specific form of substance marketed does not exhibit this physical property or these physical hazards, the substance shall be classified in accordance with the result or results of this test or these tests. Relevant information, including reference to the relevant test method(s) shall be included in the safety data sheet.
Note U (Table 3.1):
When put on the market gases have to be classified as ‘Gases under pressure’, in one of the groups compressed gas, liquefied gas, refrigerated liquefied gas or dissolved gas. The group depends on the physical state in which the gas is packaged and therefore has to be assigned case by case. The following codes are assigned:

Press. Gas (Comp.)
Press. Gas (Liq.)
Press. Gas (Ref. Liq.)
Press. Gas (Diss.)

Aerosols shall not be classified as gases under pressure (See Annex I, Part 2, Section 2.3.2.1, Note 2).

Notes relating to the classification and labelling of mixtures

Note 1:
The concentration stated or, in the absence of such concentrations, the generic concentrations set out in this Regulation are the percentages by weight of the metallic element calculated with reference to the total weight of the mixture.

Note 2:
The concentration of isocyanate stated is the percentage by weight of the free monomer calculated with reference to the total weight of the mixture.

Note 3:
The concentration stated is the percentage by weight of chromate ions dissolved in water calculated with reference to the total weight of the mixture.

Note 5:
The concentration limits for gaseous mixtures are expressed as volume per volume percentage.

Note 7:
Alloys containing nickel are classified for skin sensitisation when the release rate of 0,5 μg Ni/cm²/week, as measured by the European Standard reference test method EN 1811, is exceeded.

Note 8:
The classification as a carcinogen need not apply if it can be shown that the maximum theoretical concentration of releasable formaldehyde, irrespective of the source, in the mixture as placed on the market is less than 0,1 %.

Note 9:
The classification as a mutagen need not apply if it can be shown that the maximum theoretical concentration of releasable formaldehyde, irrespective of the source, in the mixture as placed on the market is less than 1 %.

1.2. Classifications and hazard statements in Table 3 arising from translation of classifications listed in Annex I to directive 67/548/EEC
1.2.1. Minimum classification

For certain hazard classes, including acute toxicity and STOT repeated exposure, the classification according to the criteria in Directive 67/548/EEC does not correspond directly to the classification in a hazard class and category under this Regulation. In these cases the classification in this Annex shall be considered as a minimum classification. This classification shall be applied if none of the following conditions are fulfilled:

— the manufacturer or importer has access to data or other information, as specified in Part 1 of Annex I, that lead to classification in a more severe category compared to the minimum classification. Classification in the more severe category must then be applied,

— the minimum classification can be further refined based on the translation table in Annex VII when the physical state of the substance used in the acute inhalation toxicity test is known to the manufacturer or importer. The classification as obtained from Annex VII shall then substitute the minimum classification indicated in this Annex if it differs from it.

Minimum classification for a category is indicated by the reference * in the column ‘Classification’ in Table 3.

The reference * can also be found in the column ‘Specific Conc. Limits and M-factors and Acute Toxicity Estimates (ATE)’ where it indicates that the entry concerned had specific concentration limits under Directive 67/548/EEC for acute toxicity. These concentration limits cannot be ‘translated’ into concentration limits under this Regulation, especially when a minimum classification is given. However, when the reference * is shown, the classification for acute toxicity for this entry may be of special concern.

1.2.2. Route of exposure cannot be excluded

For certain hazard classes, e.g. STOT, the route of exposure should be indicated in the hazard statement only if it is conclusively proven that no other route of exposure can cause the hazard in accordance to the criteria in Annex I. Under Directive 67/548/EEC the route of exposure was indicated for classifications with R48 when there was data justifying the classification for this route of exposure. The classification under 67/548/EEC indicating the route of exposure has been translated into the corresponding class and category according to this Regulation, but with a general hazard statement not specifying the route of exposure as the necessary information is not available.

These hazard statements are indicated by the reference ** in Table 3.

1.2.3. Hazard statements for reproductive toxicity

Hazard statements H360 and H361 indicate a general concern for effects on fertility and/or development: ‘May damage/Suspected of damaging fertility or the unborn child’. According to the criteria, the general hazard statement can be replaced by the hazard statement indicating the specific effect of concern in accordance with
Section 1.1.2.1.2. When the other differentiation is not mentioned, this is due to evidence proving no such effect, inconclusive data or no data and the obligations in Article 4(3) shall apply for that differentiation.

In order not to lose information from the harmonised classifications for fertility and developmental effects under Directive 67/548/EEC, the classifications have been translated only for those effects classified under that Directive.

These hazard statements are indicated by the reference *** in Table 3.

1.2.4. Correct classification for physical hazards could not be established

For some entries the correct classification for physical hazards could not be established because sufficient data are not available for the application of the classification criteria in this Regulation. The entry might be assigned to a different (also higher) category or even another hazard class than indicated. The correct classification shall be confirmed by testing.

The entries with physical hazards that need to be confirmed by testing are indicated by the reference **** in Table 3.

2. PART 2: DOSSIERS FOR HARMONISED CLASSIFICATION AND LABELLING

This Part lays down general principles for preparing dossiers to propose and justify harmonised classification and labelling.

The relevant parts of sections 1, 2 and 3 of Annex I to Regulation (EC) No 1907/2006 shall be used for the methodology and format of any dossier.

For all dossiers any relevant information from registration dossiers shall be considered and other available information may be used. For hazard information which has not been previously submitted to the Agency, a robust study summary shall be included in the dossier.

A dossier for harmonised classification and labelling shall contain the following:

— Proposal

The proposal shall include the identity of the substance or substances concerned and the harmonised classification and labelling proposed.

— Justification for the proposed harmonised classification and labelling

A comparison of the available information with the criteria contained in Parts 2 to 5, taking into account the general principles in Part 1, of Annex I to this Regulation shall be completed and documented in the format set out in Part B of the Chemical Safety Report in Annex I to Regulation (EC) No 1907/2006.
— Justification for other effects at Community level

For other effects than carcinogenity, mutagenicity, reprotoxicity and respiratory sensitisation a justification shall be provided that there is a need for action demonstrated at Community level. This does not apply for an active substance in the meaning of Directive 91/414/EEC or Directive 98/8/EC.

3. PART 3: HARMONISED CLASSIFICATION AND LABELLING TABLE
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>001-001-00-9</td>
<td>hydrogen</td>
<td>215-605-7</td>
<td>1333-74-0</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220</td>
<td>GHS02 GHS04 Dgr</td>
<td>H220</td>
</tr>
<tr>
<td>001-002-00-4</td>
<td>aluminium lithium hydride</td>
<td>240-877-9</td>
<td>16853-85-3</td>
<td>Water-react. 1 Skin Corr. 1A</td>
<td>H260 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td>H260 H314</td>
</tr>
<tr>
<td>001-003-00-X</td>
<td>sodium hydride</td>
<td>231-587-3</td>
<td>7646-69-7</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02 Dgr</td>
<td>H260</td>
</tr>
<tr>
<td>001-004-00-5</td>
<td>calcium hydride</td>
<td>232-189-2</td>
<td>7789-78-8</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02 Dgr</td>
<td>H260</td>
</tr>
<tr>
<td>003-001-00-4</td>
<td>lithium</td>
<td>231-102-5</td>
<td>7439-93-2</td>
<td>Water-react. 1 Skin Corr. 1B</td>
<td>H260 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td>H260 H314</td>
</tr>
<tr>
<td>003-002-00-X</td>
<td>n-hexyllithium</td>
<td>404-950-0</td>
<td>21369-64-2</td>
<td>Water-react. 1 Pyr. Sol. 1 Skin Corr. 1A</td>
<td>H260 H250 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td>H260 H250 H314</td>
</tr>
<tr>
<td>003-003-00-5</td>
<td>(2-methylpropyl)lithium; isobutyllithium</td>
<td>440-620-2</td>
<td>920-36-5</td>
<td>Water-react. 1 Pyr. Liq. 1 Skin Corr. 1A STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H260 H250 H314 H400 H410</td>
<td>GHS02 GHS05 GHS07 GHS09 Dgr</td>
<td>H260 H250 H314 H36 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>004-001-00-7</td>
<td>beryllium</td>
<td>231-150-7</td>
<td>7440-41-7</td>
<td>Carc. 1B Acute Tox. 2 * Acute Tox. 3 * STOT RE 1 Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1</td>
<td>H350i H330 H301 H372 ** H319 H335 H315 H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>004-002-00-2</td>
<td>beryllium compounds with the exception of aluminium beryllium silicates, and with those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Carc. 1B Acute Tox. 2 * Acute Tox. 3 * STOT RE 1 Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H350i H330 H301 H372 ** H319 H335 H315 H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>004-003-00-8</td>
<td>beryllium oxide</td>
<td>215-133-1</td>
<td>1304-56-9</td>
<td>Carc. 1B Acute Tox. 2 * Acute Tox. 3 * STOT RE 1 Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1</td>
<td>H350i H330 H301 H372 ** H319 H335 H315 H317</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Hazard Class and Category Code(s)
- H350i: Carcinogenicity (Carc.)
- H330: Acute Tox. 2
- H301: Acute Tox. 3
- H372: STOT RE 1
- H319: Eye Irrit.
- H335: STOT SE 3
- H315: Skin Irrit.
- H317: Skin Sens.

Pictogram, Signal Word Code(s)
- GHS06
- GHS08
- GHS09
- Dgr

Suppl. Hazard statement Code(s)
- H350i
- H330
- H301
- H372 **
- H319
- H335
- H315
- H317

Notes
- A
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>005-001-00-X</td>
<td>boron trifluoride</td>
<td>231-569-5</td>
<td>7637-07-2</td>
<td>Press. Gas Acute Tox. 2 * Skin Corr. 1A</td>
<td>H330 H314</td>
<td>H330 H314</td>
<td>EUH014</td>
</tr>
<tr>
<td>005-002-00-5</td>
<td>boron trichloride</td>
<td>233-658-4</td>
<td>10294-34-5</td>
<td>Press. Gas Acute Tox. 2 * Acute Tox. 2 * Skin Corr. 1B</td>
<td>H330 H300 H314</td>
<td>H330 H300 H314</td>
<td>EUH014</td>
</tr>
<tr>
<td>005-003-00-0</td>
<td>boron tribromide</td>
<td>233-657-9</td>
<td>10294-33-4</td>
<td>Acute Tox. 2 * Acute Tox. 2 * Skin Corr. 1A</td>
<td>H330 H300 H314</td>
<td>H330 H300 H314</td>
<td>EUH014</td>
</tr>
<tr>
<td>005-004-00-6</td>
<td>trialkylboranes, solid</td>
<td>—</td>
<td>—</td>
<td>Pyr. Sol. 1 Skin Corr. 1A</td>
<td>H250 H314</td>
<td>H250 H314</td>
<td></td>
</tr>
<tr>
<td>005-004-01-3</td>
<td>trialkylboranes, liquid</td>
<td>—</td>
<td>—</td>
<td>Pyr. Liq. 1 Skin Corr. 1A</td>
<td>H250 H314</td>
<td>H250 H314</td>
<td></td>
</tr>
<tr>
<td>005-005-00-1</td>
<td>trimethyl borate</td>
<td>204-468-9</td>
<td>121-43-7</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H312</td>
<td>H226 H312</td>
<td></td>
</tr>
<tr>
<td>005-006-00-7</td>
<td>dibutyltin hydrogen borate</td>
<td>401-040-5</td>
<td>75113-37-0</td>
<td>Repr. 1B Muta. 2 STOT RE 1 Acute Tox. 4 * Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360FD H341 H372** H312 H302 H318 H317 H400 H410</td>
<td>H360FD H341 H372** H312 H302 H318 H317 H400</td>
<td></td>
</tr>
</tbody>
</table>

▼M6

005-006-00-7 dibutyltin hydrogen borate | 401-040-5 | 75113-37-0 | Repr. 1B Muta. 2 STOT RE 1 Acute Tox. 4 * Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1 | H360FD H341 H372** H312 H302 H318 H317 H400 H410 | H360FD H341 H372** H312 H302 H318 H317 H400 | | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼ M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼ M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>005-008-00-8</td>
<td>diboron trioxide; boric oxide</td>
<td>215-125-8</td>
<td>1303-86-2</td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>GH508 Dgr</td>
<td>H360FD</td>
</tr>
<tr>
<td>▼ B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>005-009-00-3</td>
<td>tetrabutylammonium butyltriphenyborate</td>
<td>418-080-4</td>
<td>120307-06-4</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317</td>
<td>H400 H410</td>
<td>GH507</td>
</tr>
<tr>
<td>005-010-00-9</td>
<td>N,N-dimethylanilinium tetraakis(pentafluorophenyl)borate</td>
<td>422-050-6</td>
<td>118612-00-3</td>
<td>Carc. 2 Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1</td>
<td>H351</td>
<td>H302</td>
<td>H315 H318</td>
</tr>
<tr>
<td>▼ M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>005-011-01-1</td>
<td>disodium tetraborate decahydrate; borax decahydrate</td>
<td>215-540-4</td>
<td>1303-96-4</td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>GH508 Dgr</td>
<td>H360FD</td>
</tr>
<tr>
<td>005-011-02-9</td>
<td>disodium tetraborate pentahydrate; borax pentahydrate</td>
<td>215-540-4</td>
<td>12179-04-3</td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>GH508 Dgr</td>
<td>H360FD</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>005-012-00-X</td>
<td>diethyl(4-[1,5,5-tris(4-diethylanilinophenyl)penta-2,4-diencylidenecyclohexa-2,5-diencyliden]ammonium butyltriphenylborate</td>
<td>418-070-1</td>
<td>141714-54-7</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>005-013-00-5</td>
<td>diethylmethoxyborane</td>
<td>425-380-9</td>
<td>7397-46-8</td>
<td>Pyr. Liq. 1</td>
<td>H250</td>
<td>GHS02</td>
<td>H250</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H317</td>
<td>GHS05</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H317</td>
<td>GHS05</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H317</td>
<td>GHS05</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Wng</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Wng</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H317</td>
<td>Wng</td>
<td>H317</td>
</tr>
<tr>
<td>005-014-00-0</td>
<td>4-formylphenylboronic acid</td>
<td>438-670-5</td>
<td>87199-17-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>005-015-00-6</td>
<td>1-chloromethyl-4-fluoro-1,4- diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)</td>
<td>414-380-4</td>
<td>140681-55-6</td>
<td>Acute Tox. 4</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
<td>H412</td>
</tr>
<tr>
<td>005-016-00-1</td>
<td>tetrabutylammonium butyl tris(4-tert-butylphenyl)borate</td>
<td>431-370-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------------</td>
<td>--------------</td>
<td>----------------</td>
<td>---------------------------</td>
<td>----------------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>M6</td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td>sodium peroxoborate;</td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td>[containing &lt; 0,1 % (w/w) of particles with an aerodynamic diameter of below 50 μm]</td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>GHS07</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>Dgr</td>
<td>H318</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>sodium peroxoborate;</td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS05</td>
<td>H331</td>
</tr>
<tr>
<td>[containing ≥ 0,1 % (w/w) of particles with an aerodynamic diameter of below 50 μm]</td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>Dgr</td>
<td>H335</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td>H318</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>GHS08</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>Dgr</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS08</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>GHS07</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-001-00-2</td>
<td>carbon monoxide</td>
<td>211-128-3</td>
<td>630-08-0</td>
<td>Flam. Gas 1</td>
<td>H220</td>
<td>GHS02</td>
<td>H220</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Press. Gas</td>
<td>H360D ***</td>
<td>GHS04</td>
<td>H360D ***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1A</td>
<td>H311</td>
<td>GHS06</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H372 **</td>
<td>GHS08</td>
<td>H372 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-002-00-8</td>
<td>phosgene; carbonyl chloride</td>
<td>200-870-3</td>
<td>75-44-5</td>
<td>Press. Gas</td>
<td>H330</td>
<td>GHS04</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-003-00-3</td>
<td>carbon disulphide</td>
<td>200-843-6</td>
<td>75-15-0</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361dF</td>
<td>GHS08</td>
<td>H361dF</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td>GHS07</td>
<td>H372 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315</td>
</tr>
<tr>
<td>006-004-00-9</td>
<td>calcium carbide</td>
<td>200-848-3</td>
<td>75-20-7</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02</td>
<td>H260</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-005-00-4</td>
<td>thiram (ISO); tetramethylthiuram disulphide</td>
<td>205-286-2</td>
<td>137-26-8</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS08</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS02</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS07</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td></td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td></td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------</td>
<td>----------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-006-00-X</td>
<td>hydrogen cyanide; hydrocyanic acid</td>
<td>200-821-6</td>
<td>74-90-8</td>
<td>Flam. Liq. 1</td>
<td>H224</td>
<td>H224</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS02</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHSG09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H10</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>006-006-01-7</td>
<td>hydrogen cyanide ... %; hydrocyanic acid ... %</td>
<td>200-821-6</td>
<td>74-90-8</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>H330</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>H310</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>006-007-00-5</td>
<td>salts of hydrogen cyanide with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxy cyanide and those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>H330</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>H310</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>006-008-00-0</td>
<td>antu (ISO); 1-(1-naphthyl)-2-thiourea</td>
<td>201-706-3</td>
<td>86-88-4</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>H351</td>
<td></td>
</tr>
<tr>
<td>006-009-00-6</td>
<td>1-isopropyl-3-methylpyrazol-5-yl dimethylcarbamate; isolan</td>
<td>204-318-2</td>
<td>119-38-0</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>H310</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td>006-010-00-1</td>
<td>5,5-dimethyl-3-oxocyclohex-1-enyl dimethylcarbamate; 5,5- dimethylidihydroresorcinol dimethylcarbamate; dimetan</td>
<td>204-525-8</td>
<td>122-15-6</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>006-011-00-7</td>
<td>carbaryl (ISO); 1-naphthyl methylcarbamate</td>
<td>200-555-0</td>
<td>63-25-2</td>
<td>Carc. 2</td>
<td>H351</td>
<td>M=100</td>
<td></td>
</tr>
<tr>
<td>006-012-00-2</td>
<td>ziram (ISO); zinc bis dimethylthiocarbamate</td>
<td>205-288-3</td>
<td>137-30-4</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>M = 100</td>
<td></td>
</tr>
<tr>
<td>006-013-00-8</td>
<td>metam-sodium (ISO); sodium methyldithiocarbamate</td>
<td>205-293-0</td>
<td>137-42-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-014-00-3</td>
<td>nabam (ISO); disodium ethylenebis(N,N'-dithiocarbamate)</td>
<td>205-547-0</td>
<td>142-59-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-015-00-9</td>
<td>diuron (ISO); 3-(3,4-dichlorophenyl)-1,1-dimethylurea</td>
<td>206-354-4</td>
<td>330-54-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- H351: Hazard statement code(s) for Carcinogenicity (Carc.)
- H332: Hazard statement code(s) for Acute toxicity to humans (Acute Tox.)
- H302: Hazard statement code(s) for Aquatic toxicity to fish (Aquatic Acute)
- H400: Hazard statement code(s) for Aquatic toxicity to aquatic invertebrates (Aquatic Chronic)
- M=100: Specific concentration limits for M1
- M=10: Specific concentration limits for M6
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>006-016-00-4</td>
<td>propoxur (ISO); 2-isopropyloxyphenyl (N)-methylcarbamate; 2-isopropoxyphenyl methylcarbamate</td>
<td>204-043-8</td>
<td>114-26-1</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>006-017-00-X</td>
<td>aldicarb (ISO); 2-methyl-2-(methylthio)propanal-O-(N-methylcarbamoyl)oxime</td>
<td>204-123-2</td>
<td>116-06-3</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS09</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS09</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>006-018-00-5</td>
<td>aminocarb (ISO); 4-dimethylamino-3-tolyl methylcarbamate</td>
<td>217-990-7</td>
<td>2032-59-9</td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS06</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>006-019-00-0</td>
<td>di-allate (ISO); (S)-(2,3-dichloroallyl)-(N),(N)-disopropylthiocarbamate</td>
<td>218-961-1</td>
<td>2303-16-4</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>006-020-00-6</td>
<td>barban (ISO); 4-chlorbut-2-ynyl (N)-(3-chlorophenyl)carbamate</td>
<td>202-930-4</td>
<td>101-27-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>006-021-00-1</td>
<td>linuron (ISO); 3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea</td>
<td>206-356-5</td>
<td>330-55-2</td>
<td>Repr. 1B</td>
<td>H360Df</td>
<td>GHS08</td>
<td>H360Df</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS07</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS09</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-022-00-7</td>
<td>decarbofuran (ISO); 2,3-dihydro-2-methylbenzo-furan-7-yl methylcarbamate</td>
<td>—</td>
<td>1563-67-3</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H331 H311 H301</td>
<td>GHS06 Dgr</td>
<td>H331 H311 H301</td>
</tr>
<tr>
<td>006-023-00-2</td>
<td>mercaptodimethur (ISO); methiocarb (ISO); 3,5-dimethyl-4-methylthiophenyl N-methylcarbamate</td>
<td>217-991-2</td>
<td>2032-65-7</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H410</td>
</tr>
<tr>
<td>006-024-00-8</td>
<td>proxan-sodium (ISO); sodium O-isopropylthiocarbonate</td>
<td>205-443-5</td>
<td>140-93-2</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H302 H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H315 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-026-00-9</td>
<td>(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate [3]</td>
<td></td>
<td></td>
<td>Acute Tox. 2 * Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H330 H300 H410</td>
</tr>
<tr>
<td>006-028-00-X</td>
<td>carbofuran (ISO); 2,3-dihydro-2,2-dimethylbenzofuran-7-yl N-methylcarbamate</td>
<td>216-353-0</td>
<td>1563-66-2</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H410</td>
</tr>
<tr>
<td>006-029-00-5</td>
<td>dinobuton (ISO); 2-(1-methylpropyl)-4,6-dinitrophenyl isopropyl carbonate</td>
<td>230-253-4</td>
<td>6988-21-2</td>
<td>Acute Tox. 3 * Aquatic Chronic 2</td>
<td>H301 H411</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H411</td>
</tr>
<tr>
<td>006-030-00-0</td>
<td>dioxacarb (ISO); 2-(1,3-dioxolan-2-yl)phenyl N-methylcarbamate</td>
<td>212-073-8</td>
<td>759-94-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>006-031-00-6</td>
<td>formetanate (ISO); 3-[(EZ)-dimethylaminomethyleneamino]phenyl methylcarbamate</td>
<td>244-879-0</td>
<td>22259-30-9</td>
<td>Acute Tox. 2 * Acute Tox. 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H300 H317 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H330 H300 H317 H410</td>
</tr>
<tr>
<td>006-032-00-1</td>
<td>monolinuron (ISO); 3-(4-chlorophenyl)-1-methoxy-1-methylurea</td>
<td>217-129-5</td>
<td>1746-81-2</td>
<td>Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373 ** H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H302 H373 ** H410</td>
</tr>
<tr>
<td>006-033-00-7</td>
<td>metoxuron (ISO); 3-(3-chloro-4-methoxyphenyl)-1,1-dimethylurea</td>
<td>243-433-2</td>
<td>19937-59-8</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-034-00-2</td>
<td>pebulate (ISO); N-butyl-N-ethyl-S-propylthiocarbamate</td>
<td>214-215-4</td>
<td>1114-71-2</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>006-035-00-8</td>
<td>pirimicarb (ISO); 2-(dimethylamino)-5,6-dimethylpyrimidin-4-yl dimethylcarbamate</td>
<td>245-430-1</td>
<td>23103-98-2</td>
<td>Carc. 2 Acute Tox. 3 Acute Tox. 3 Skin Sens. 1 Aquatic Acute Aquatic Chronic 1</td>
<td>H351 H331 H301 H317 H400 H410</td>
<td>GHS08 GHS06 GHS09 Dgr H301 H317 H410</td>
<td>M = 10 M = 100</td>
</tr>
<tr>
<td>006-036-00-3</td>
<td>benzthiazuron (ISO); 1-benzothiazol-2-yl-3-methylurea</td>
<td>217-685-9</td>
<td>1929-88-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>006-037-00-9</td>
<td>promecarb (ISO); 3-isopropyl-5-methylphenyl N-methylcarbamate</td>
<td>220-113-0</td>
<td>2631-37-0</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H410</td>
</tr>
<tr>
<td>006-038-00-4</td>
<td>sulfallate (ISO); 2-chloroallyl N,N-dimethylthiocarbamate</td>
<td>202-388-9</td>
<td>95-06-7</td>
<td>Carc. 1B Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H302 H400 H410</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>H350 H302 H410</td>
</tr>
<tr>
<td>006-039-00-X</td>
<td>tri-allate (ISO); S,2,3,3-trichloroallyl disopropylthiocarbamate</td>
<td>218-962-7</td>
<td>2303-17-5</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373 ** H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H302 H373 ** H317 H410</td>
</tr>
<tr>
<td>006-040-00-5</td>
<td>3-methylpyrazol-5-yl-dimethylcarbamate; monometilan</td>
<td>—</td>
<td>2532-43-6</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H331 H311 H301</td>
<td>GHS06 Dgr</td>
<td>H331 H311 H301</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-041-00-0</td>
<td>dimethylcarbamoyl chloride</td>
<td>201-208-6</td>
<td>79-44-7</td>
<td>Carc. 1B Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H350 H331 H302 H319 H335 H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-042-00-6</td>
<td>monuron (ISO); 3-(4-chlorophenyl)-1,1-dimethylurea</td>
<td>205-766-1</td>
<td>150-68-5</td>
<td>Carc. 2 Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H302 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-043-00-1</td>
<td>3-(4-chlorophenyl)-1,1-dimethyluronium trichloroacetate; monuron-TCA</td>
<td>—</td>
<td>140-41-0</td>
<td>Carc. 2 Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H319 H315 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-044-00-7</td>
<td>isoproturon (ISO); 3-(4-isopropylphenyl)-1,1-dimethylurea</td>
<td>251-835-4</td>
<td>34123-59-6</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-045-00-2</td>
<td>methomyl (ISO); 1-((methylthio)ethylideneamino N-methylcarbamate</td>
<td>240-815-0</td>
<td>16752-77-5</td>
<td>Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H400 H410</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes**: E318 E332 E316 E317 E318 E332 E315 E332 E315 E332 E315
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>006-046-00-8</td>
<td>bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxol-4-yl N-methylcarbamate</td>
<td>245-216-8</td>
<td>22781-23-3</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H301 H312 H410</td>
<td>GHS06 GHS09 Dgr H311 H301 H312 H410</td>
<td></td>
</tr>
<tr>
<td>006-047-00-3</td>
<td>bufencarb (ISO); reaction mass of 3-(1-methylbutyl)phenyl N-methylcarbamate and 3-(1-ethylpropyl)phenyl N-methylcarbamate</td>
<td>—</td>
<td>8065-36-9</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H311 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr H311 H301 H410</td>
<td></td>
</tr>
<tr>
<td>006-048-00-9</td>
<td>ethiofencarb (ISO); 2-(ethylthiomethyl)phenyl N-methylcarbamate</td>
<td>249-981-9</td>
<td>29973-13-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H410</td>
<td></td>
</tr>
<tr>
<td>006-049-00-4</td>
<td>dixanthogen; O,O-diethyl dithiobis(thioformate)</td>
<td>207-944-4</td>
<td>502-55-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng H302</td>
<td></td>
</tr>
<tr>
<td>006-050-00-X</td>
<td>1,1-dimethyl-3-phenyluronium trichloroacetate; fenuron-TCA</td>
<td>—</td>
<td>4482-55-7</td>
<td>Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H400 H410</td>
<td>GHS07 GHS09 Wng H315 H410</td>
<td></td>
</tr>
<tr>
<td>006-051-00-5</td>
<td>ferbam (ISO); iron tris(dimethylthiocarbamate)</td>
<td>238-484-2</td>
<td>14484-64-1</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H335 H315 H400 H410</td>
<td>GHS07 GHS09 Wng H319 H335 H315 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-052-00-0</td>
<td>formetanate hydrochloride; 3-(N,N-dimethylaminomethyl-eneamino)phenyl N-methylcarbamate</td>
<td>245-656-0</td>
<td>23422-53-9</td>
<td>Acute Tox. 2 * Acute Tox. 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H300 H317 H400 H410</td>
<td>GHS06 GHS09 Dgr H300 H317 H410</td>
<td></td>
</tr>
<tr>
<td>006-053-00-6</td>
<td>isoprocarb (ISO); 2-isopropylphenyl N-methylcarbamate</td>
<td>220-114-6</td>
<td>2631-40-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H410</td>
<td></td>
</tr>
<tr>
<td>006-054-00-1</td>
<td>mexacarbate (ISO); 3,5-dimethyl-4-dimethylaminophenyl N-methylcarbamate</td>
<td>206-249-3</td>
<td>315-18-4</td>
<td>Acute Tox. 2 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H312 H400 H410</td>
<td>GHS06 GHS09 Dgr H300 H312 H410</td>
<td></td>
</tr>
<tr>
<td>006-055-00-7</td>
<td>xylylcarb (ISO); 3,4-dimethylphenyl N-methylcarbamate; 3,4-xylyl methylcarbamate; MPMC</td>
<td>219-364-9</td>
<td>2425-10-7</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H410</td>
<td></td>
</tr>
<tr>
<td>006-056-00-2</td>
<td>metolcarb (ISO); m-tolyl methylcarbamate; MTMC</td>
<td>214-446-0</td>
<td>1129-41-5</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng H302 H411</td>
<td></td>
</tr>
<tr>
<td>006-057-00-8</td>
<td>nitrapyrin (ISO); 2-chloro-6-trichloromethylpyridine</td>
<td>217-682-2</td>
<td>1929-82-4</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng H302 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-058-00-3</td>
<td>noruron (ISO); 1,1-dimethyl-3-(perhydro-4,7-methanoindен-5-yl)urea</td>
<td>—</td>
<td>2163-79-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>006-059-00-9</td>
<td>oxamyl (ISO); (N',N')-dimethylcarbamoyl(methylthio)methyleneamine (N)-methylcarbamate;</td>
<td>245-445-3</td>
<td>23135-22-0</td>
<td>Acute Tox. 2 * Acute Tox. 2 * Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H330 H300 H312 H411</td>
<td>H306 GHS09 Dgr</td>
<td>H330 H300 H312 H411</td>
</tr>
<tr>
<td>006-060-00-4</td>
<td>oxycarboxin (ISO); 2,3-dihydro-6-methyl-5-((N)-phenylcarbamoyl)-1,4-oxothiine 4,4-dioxide</td>
<td>226-066-2</td>
<td>5259-88-1</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>006-061-00-X</td>
<td>(S)-ethyl (N)-(dimethylaminopropyl)thiocarbamatehydrochloride; prothiocarb hydrochloride</td>
<td>243-193-9</td>
<td>19622-19-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>006-062-00-5</td>
<td>methyl 3,4-dichlorophenylcarbamatel; SWEP.</td>
<td>—</td>
<td>1918-18-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>006-063-00-0</td>
<td>thiobencarb (ISO); 3,4-chlorobenzyl diethylthiocarbamate</td>
<td>248-924-5</td>
<td>28249-77-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>006-064-00-6</td>
<td>thiofanox (ISO); 3,3-dimethyl-1-(methylthio)butanone-(O)-((N)-methylcarbamoyl)oxime</td>
<td>254-346-4</td>
<td>39196-18-4</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H310 H300 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-065-00-1</td>
<td>3-chloro-6-cyano-bicyclo(2,2,1)heptan-2-one-O-(N-methylcarbamoyl)oxime; triamid</td>
<td>—</td>
<td>15271-41-7</td>
<td>Acute Tox. 2 * Aquatic Chronic 2</td>
<td>H300 H311 H411</td>
<td>GHS06 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>006-066-00-7</td>
<td>vernolate (ISO); S-propyl dipropyli thiocarbamate</td>
<td>217-681-7</td>
<td>1929-77-7</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>006-067-00-2</td>
<td>XMC; 3,5-xylyl methylcarbamate</td>
<td>—</td>
<td>2655-14-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>006-068-00-8</td>
<td>diazomethane</td>
<td>206-382-7</td>
<td>334-88-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>006-069-00-3</td>
<td>thiophanate-methyl (ISO); 1,2-di-(3-methoxycarbonyl-2-thioureido)benzene</td>
<td>245-740-7</td>
<td>23564-05-8</td>
<td>Muta. 2 Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H332 H317 H400 H410</td>
<td>GHS08 Wng</td>
<td></td>
</tr>
<tr>
<td>006-070-00-9</td>
<td>furmecyclox (ISO); N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furanamide</td>
<td>262-302-0</td>
<td>60568-05-0</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td>GHS08 Wng</td>
<td></td>
</tr>
<tr>
<td>006-071-00-4</td>
<td>cyclooct-4-en-1-yl methyl carbonate</td>
<td>401-620-8</td>
<td>87731-18-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>006-072-00-X</td>
<td>prosulfocarb (ISO); S-benzyl N,N-dipropylthiocarbamate</td>
<td>401-730-6</td>
<td>52888-80-9</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H317 H411</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>----------------------------------------</td>
<td>-----------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-073-00-5</td>
<td>3-(dimethylamino)propylurea</td>
<td>401-950-2</td>
<td>31506-43-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td>006-074-00-0</td>
<td>2-(3-(prop-1-en-2-yl)phenyl)prop-2-yl isocyanate</td>
<td>402-440-2</td>
<td>2094-99-7</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H334</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-076-00-1</td>
<td>mancozeb (ISO); manganese ethylenebis(dithiocarbamate) (polymeric) complex with zinc salt</td>
<td>—</td>
<td>8018-01-7</td>
<td>Repr. 2</td>
<td>H361d***</td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>006-077-00-7</td>
<td>maneb (ISO); manganese ethylenebis(dithiocarbamate) (polymeric)</td>
<td>235-654-8</td>
<td>12427-38-2</td>
<td>Repr. 2</td>
<td>H361d***</td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-078-00-2</td>
<td>zineb (ISO); zinc ethylenebis(dithiocarbamate) (polymeric)</td>
<td>235-180-1</td>
<td>12122-67-7</td>
<td>STOT SE 3</td>
<td>H335</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-079-00-8</td>
<td>disulfiram; tetrathyliumdisulfide</td>
<td>202-607-8</td>
<td>97-77-8</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373 ** H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>006-080-00-3</td>
<td>tetramethylthiuram monosulphide</td>
<td>202-605-7</td>
<td>97-74-5</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>006-081-00-9</td>
<td>zinc bis(dibutylthiocarbamate)</td>
<td>205-232-8</td>
<td>136-23-2</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H335 H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>006-082-00-4</td>
<td>zinc bis(diethylthiocarbamate)</td>
<td>238-270-9</td>
<td>14324-55-1</td>
<td>Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H335 H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>006-083-00-X</td>
<td>butocarboxim (ISO); 3-(methylthio)-2-butane O-[methylamino]carbony]oxime</td>
<td>252-139-3</td>
<td>34681-10-2</td>
<td>Flam. Liq. 3 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H226 H331 H311 H301 H319 H400 H410</td>
<td>GHS02 GHS06 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-084-00-5</td>
<td>carbosulfan (ISO); 2,3-dihydro-2,2-dimethyl-7-benzofuryl [(dibutylamino)thio]methylcarbamate</td>
<td>259-565-9</td>
<td>55285-14-8</td>
<td>Acute Tox. 2 *  Acute Tox. 3 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H301 H317 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-085-00-0</td>
<td>fenobucarb (ISO); 2-butylphenyl methylcarbamate</td>
<td>223-188-8</td>
<td>3766-81-2</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-086-00-6</td>
<td>fenoxycarb (ISO); ethyl [2-(4-phenoxyphenoxy)ethyl]carbamate</td>
<td>276-696-7</td>
<td>72490-01-8</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-087-00-1</td>
<td>furathiocarb (ISO); 2,3-dihydro-2,2-dimethyl-7-benzofuryl 2,4-dimethyl-6-oxa-5-oxo-3-thia-2,4-diazadecanoate</td>
<td>265-974-3</td>
<td>65907-30-4</td>
<td>Acute Tox. 2 * Acute Tox. 3 * STOT RE 2 * Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H301 H373** H319 H315 H317 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-088-00-7</td>
<td>benfuracarb (ISO); ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxy carbonyl(methyl)aminothio]-N-isopropyl- β-alanine</td>
<td>—</td>
<td>82560-54-1</td>
<td>Repr. 2 Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361f*** H331 H302 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-090-00-8</td>
<td>2-(3-iodoprop-2-yn-1-yloxy)ethyl phenylcarbamate</td>
<td>408-010-0</td>
<td>88558-41-2</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-091-00-3</td>
<td>propineb (ISO); polymeric zinc propylenebis(di-thiocarbamate)</td>
<td>—</td>
<td>9016-72-2</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS08</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS07</td>
<td>H373**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td>H400</td>
</tr>
<tr>
<td>006-092-00-9</td>
<td>tert-butyl (1S)-N-[1-((2S)-2-oxiranyl)-2-phenylethyl]carbamate</td>
<td>425-420-5</td>
<td>98737-29-2</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>Wng</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-093-00-4</td>
<td>2,2'-dithio di(ethylammonium)-bis(dibenzyldithiocarbamate)</td>
<td>427-180-7</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-094-00-X</td>
<td>O-isobutyl-N-ethoxy carbonyl-thiocarbamate</td>
<td>434-350-4</td>
<td>103122-66-3</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS07</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>Dgr</td>
<td>H373**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td>006-095-00-5</td>
<td>fosetyl-aluminium (ISO); aluminium triethyl triphosphonate</td>
<td>254-320-2</td>
<td>39148-24-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------------</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>----------</td>
<td>-------------------------------------</td>
<td>--------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-096-00-0</td>
<td>chlorpropham (ISO); isopropyl 3-chlorocarbanilate</td>
<td>202-925-7</td>
<td>101-21-3</td>
<td>Carc. 2 STOT RE 2 * Aquatic Chronic 2</td>
<td>H351 H373** H411</td>
<td>GHS08 H351 H373** H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-097-00-6</td>
<td>1-phenyl-3-(p-toluenesulfonyl)urea</td>
<td>424-620-1</td>
<td>13909-63-2</td>
<td>Acute Tox. 4 * STOT RE 2 * Aquatic Chronic 3</td>
<td>H302 H373** H412</td>
<td>GHS08 H302 H373** H412</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Suppl. Hazard Statement Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-098-00-1</td>
<td>tert-butyl (1R,5S)-3-azabicyclo[3.1.0]hex-6-ycarbamate</td>
<td>429-170-8</td>
<td>134575-17-0</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1</td>
<td>H302 H373** H318 H317</td>
<td>GHS05 H302 H373** H318 H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08 GHS07 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>006-099-00-7</td>
<td>N-(p-toluenesulfonyl)-N’-(3-(p-toluenesulphonyl)oxy)phenyl); 3-((4-(methylphenyl)sulfonyl)carbamoyl) amino)phenyl 4-methylbenzenesulfonate</td>
<td>520-2</td>
<td>232938-43-1</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td>006-102-00-1</td>
<td>O-hexyl-N-ethoxy carbonyl thiocarbamate</td>
<td>432-750-3</td>
<td>—</td>
<td>Carc. 1B Muta. 1B Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H350 H340 H302 H373** H317 H411</td>
<td>GHS08 H350 H340 H302 H373** H317 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>---------------------------------</td>
<td>-------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>006-103-00-7</td>
<td>(N,N'-(\text{methylene}-4,1\text{-phenylene})\text{bis}[N'\text{-octyl}]\text{urea} )</td>
<td>445-760-8</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td>M=100</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-001-00-5</td>
<td>(\text{ammonia, anhydrous} )</td>
<td>231-635-3</td>
<td>7664-41-7</td>
<td>Flam. Gas 2</td>
<td>H221</td>
<td>H221</td>
<td>U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Press. Gas</td>
<td>H331</td>
<td>H331</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-001-01-2</td>
<td>(\text{ammonia ...}%)</td>
<td>215-647-6</td>
<td>1336-21-6</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td>STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td>007-002-00-0</td>
<td>(\text{nitrogen dioxide; }[1] \text{ dinitrogen tetraoxide }[2])</td>
<td>233-272-6 [1]</td>
<td>10102-44-0 [1]</td>
<td>Press. Gas</td>
<td>H270</td>
<td>H270</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td>007-003-00-6</td>
<td>(\text{chlormequat chloride (ISO); 2-chloroethyltrimethylammonium chloride})</td>
<td>213-666-4</td>
<td>999-81-5</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M11</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-004-00-1</td>
<td>nitric acid … %</td>
<td>231-714-2</td>
<td>7697-37-2</td>
<td>Ox. Liq. 2; Skin Corr. 1A</td>
<td>H272</td>
<td>GHS03</td>
<td>H272</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-006-00-2</td>
<td>ethyl nitrite</td>
<td>203-722-6</td>
<td>109-95-5</td>
<td>Flam. Gas 1; Press. Gas; Acute Tox. 4 *; Acute Tox. 4 *</td>
<td>H220</td>
<td>GHS02</td>
<td>H220</td>
</tr>
<tr>
<td>▼M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-007-00-8</td>
<td>ethyl nitrate</td>
<td>210-903-3</td>
<td>625-58-1</td>
<td>Unst. Expl.</td>
<td>H200</td>
<td>GHS01</td>
<td>H200</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-008-00-3</td>
<td>hydrazine</td>
<td>206-114-9</td>
<td>302-01-2</td>
<td>Flam. Liq. 3; Carc. 1B; Acute Tox. 3 *; Acute Tox. 3 *</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td>007-009-00-9</td>
<td>dicyclohexylammonium nitrite</td>
<td>3129-91-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H332 H302</td>
<td>GHS07 Wng</td>
<td>H332 H302</td>
<td>*</td>
</tr>
<tr>
<td>007-010-00-4</td>
<td>sodium nitrite</td>
<td>7632-00-0</td>
<td>Ox. Sol. 3 * Acute Tox. 3 * Aquatic Acute 1</td>
<td>H272 H301 H400</td>
<td>GHS03 GHS06 GHS09 Dgr</td>
<td>H272 H301 H400</td>
<td>*</td>
</tr>
<tr>
<td>007-011-00-X</td>
<td>potassium nitrite</td>
<td>7758-09-0</td>
<td>Ox. Sol. 2 Acute Tox. 3 * Aquatic Acute 1</td>
<td>H272 H301 H400</td>
<td>GHS03 GHS06 GHS09 Dgr</td>
<td>H272 H301 H400</td>
<td>*</td>
</tr>
<tr>
<td>007-012-00-5</td>
<td>N,N-dimethylhydrazine</td>
<td>57-14-7</td>
<td>Flam. Liq. 2 Carc. 1B Acute Tox. 3 * Acute Tox. 3 * Skin Corr. 1B Aquatic Chronic 2</td>
<td>H225 H350 H331 H301 H314 H411</td>
<td>GHS02 GHS06 GHS08 GHS05 GHS09 Dgr</td>
<td>H225 H350 H331 H301 H314 H411</td>
<td></td>
</tr>
<tr>
<td>007-013-00-0</td>
<td>1,2-dimethylhydrazine</td>
<td>540-73-8</td>
<td>Carc. 1B Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H350 H311 H301 H411</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H350 H311 H301 H411</td>
<td>Carc. 1B; H350: C ≥ 0.01 %</td>
</tr>
<tr>
<td>007-014-00-6</td>
<td>salts of hydrazine</td>
<td>—</td>
<td>Carc. 1B Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H331 H311 H301 H317 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H350 H331 H311 H301 H317 H410</td>
<td>A</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td>007-015-00-1</td>
<td>O-ethylhydroxylamine</td>
<td>624-86-2</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>Flam. Liq. 2 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>STOT RE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H372 **</td>
<td>**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H319</td>
<td>**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H317</td>
<td>**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-016-00-7</td>
<td>butyl nitrite</td>
<td>544-16-1</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>Flam. Liq. 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-017-00-2</td>
<td>isobutyl nitrite</td>
<td>542-56-3</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>Flam. Liq. 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>Carc. 1B</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>Muta. 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-018-00-8</td>
<td>sec-butyl nitrite</td>
<td>924-43-6</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>Flam. Liq. 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-019-00-3</td>
<td>tert-butyl nitrite</td>
<td>540-80-7</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>Flam. Liq. 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>007-021-00-4</td>
<td>hydrazobenzene, 1,2-diphenylhydrazine</td>
<td>204-563-5</td>
<td>122-66-7</td>
<td>Carc. 1B Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H302 H400 H410</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>007-022-00-X</td>
<td>hydrazine bis(3-carboxy-4-hydroxybenzensulfonate)</td>
<td>405-030-1</td>
<td>—</td>
<td>Carc. 1B Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 3</td>
<td>H350 H302 H314 H317 H412</td>
<td>GHS08 GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>007-023-00-5</td>
<td>sodium 3,5-bis(3-(2,4-di-tert-pentylphenoxy)propylcarbamoyl)benzenesulfonate</td>
<td>405-510-0</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1</td>
<td>H315 H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>007-024-00-0</td>
<td>2-(decylthio)ethylammonium chloride</td>
<td>405-640-8</td>
<td>36362-09-1</td>
<td>STOT RE 2 * Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H315 H318 H400 H410</td>
<td>GHS08 GHS05 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>007-025-00-6</td>
<td>(4-hydrazinophenyl)-N-methylmethanesulfonamide hydrochloride</td>
<td>406-090-1</td>
<td>81880-96-8</td>
<td>Muta. 2 Acute Tox. 3 * STOT RE 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H301 H372 ** H317 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>007-026-00-1</td>
<td>oxo-(2,2,6,6-tetramethylpiperidin-4-yl)amino)carbonylacetohydrazide</td>
<td>413-230-5</td>
<td>122035-71-6</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>007-027-00-7</td>
<td>1,6-bis(3,3-bis((1-methylpenty- \clidenimino)propyl)ureido)hexane</td>
<td>420-190-2</td>
<td>771478-66-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Corr. 1B Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H373 ** H314 H317 H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-028-00-2</td>
<td>hydroxylammonium nitrate</td>
<td>236-691-2</td>
<td>13465-08-2</td>
<td>Expl. 1.1 **** Carc. 2 Acute Tox. 3 * Acute Tox. 4 * STOT RE 2 * Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1</td>
<td>H201 H351 H311 H302 H373 ** H319 H315 H317 H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>007-029-00-8</td>
<td>diethyldimethylammonium hydroxide</td>
<td>419-400-5</td>
<td>95500-19-9</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1A</td>
<td>H312 H302 H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>008-001-00-8</td>
<td>oxygen</td>
<td>231-956-9</td>
<td>7782-44-7</td>
<td>Ox. Gas 1 Press. Gas</td>
<td>H270</td>
<td></td>
<td>U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>008-003-00-9</td>
<td>hydrogen peroxide solution …</td>
<td>231-765-0</td>
<td>7722-84-1</td>
<td>Ox. Liq. 1</td>
<td>H271</td>
<td>GHS03</td>
<td>H271</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ox. Liq. 1; H271: C ≥ 70 %****</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ox. Liq. 2; H272: 50 % ≤ C &lt; 70 % ****</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A; H314: C ≥ 70 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B; H314: 50 % ≤ C &lt; 70 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2; H315: 35 % ≤ C &lt; 50 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1; H318: 8 % ≤ C &lt; 50 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2; H319: 5 % ≤ C &lt; 8 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3; H335: C ≥ 35 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>009-001-00-0</td>
<td>fluorine</td>
<td>231-954-8</td>
<td>7782-41-4</td>
<td>Press. Gas Ox. Gas 1</td>
<td>H270</td>
<td>GHS04</td>
<td>H270</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS03</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS06</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ox. Liq. 1</td>
<td>H271: C ≥ 70 %****</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ox. Liq. 2; H272: 50 % ≤ C &lt; 70 % ****</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A; H314: C ≥ 70 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B; H314: 50 % ≤ C &lt; 70 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2; H315: 35 % ≤ C &lt; 50 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1; H318: 8 % ≤ C &lt; 50 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2; H319: 5 % ≤ C &lt; 8 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3; H335: C ≥ 35 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>009-002-00-6</td>
<td>hydrogen fluoride</td>
<td>231-634-8</td>
<td>7664-39-3</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Skin Corr. 1A</td>
<td>H330 H310 H300 H314</td>
<td>GHS06 GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>009-003-00-1</td>
<td>hydrofluoric acid … %</td>
<td>231-634-8</td>
<td>7664-39-3</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Skin Corr. 1A</td>
<td>H330 H310 H300 H314</td>
<td>GHS06 GHS05 Dgr</td>
<td>Skin Corr. 1A; H314: C ≥ 7 % Skin Corr. 1B; H314: 1 % ≤ C &lt; 7 % Eye Irrit. 2; H319: 0,1 % ≤ C &lt; 1 % B</td>
</tr>
<tr>
<td>009-004-00-7</td>
<td>sodium fluoride</td>
<td>231-667-8</td>
<td>7681-49-4</td>
<td>Acute Tox. 3 * Eye Irrit. 2 Skin Irrit. 2</td>
<td>H301 H319 H315</td>
<td>GHS06 Dgr</td>
<td>EUH032</td>
</tr>
<tr>
<td>009-005-00-2</td>
<td>potassium fluoride</td>
<td>232-151-5</td>
<td>7789-23-3</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H331 H311 H301</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>009-006-00-8</td>
<td>ammonium fluoride</td>
<td>235-185-9</td>
<td>12125-01-8</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H331 H311 H301</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>009-007-00-3</td>
<td>sodium bifluoride; sodium hydrogen difluoride</td>
<td>215-608-3</td>
<td>1333-83-1</td>
<td>Acute Tox. 3 * Skin Corr. 1B</td>
<td>H301 H314</td>
<td>GHS06 GHS05 Dgr</td>
<td>* Skin Corr. 1B; H314: C ≥ 1 % Skin Irrit. 2; H315: 0,1 % ≤ C &lt; 1 % Eye Irrit. 2; H319: 0,1 % ≤ C &lt; 1 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>009-008-00-9</td>
<td>potassium bifluoride; potassium hydrogen difluoride</td>
<td>232-156-2</td>
<td>7789-29-9</td>
<td>Acute Tox. 3 * Skin Corr. 1B</td>
<td>H301 H314</td>
<td>GHS06 GHS05 Dgr</td>
<td>H301 H314</td>
</tr>
<tr>
<td>009-009-00-4</td>
<td>ammonium bifluoride; ammonium hydrogen difluoride</td>
<td>215-676-4</td>
<td>1341-49-7</td>
<td>Acute Tox. 3 * Skin Corr. 1B</td>
<td>H301 H314</td>
<td>GHS06 GHS05 Dgr</td>
<td>H301 H314</td>
</tr>
<tr>
<td>009-010-00-X</td>
<td>fluoroboric acid ... %</td>
<td>240-898-3</td>
<td>16872-11-0</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>009-011-00-5</td>
<td>florosilicic acid ... %</td>
<td>241-034-8</td>
<td>16961-83-4</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>009-013-00-6</td>
<td>fluorosilicates, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>* A</td>
</tr>
<tr>
<td>009-014-00-1</td>
<td>lead hexafluorosilicate</td>
<td>247-278-1</td>
<td>25808-74-6</td>
<td>Repr. 1A Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360Df H332 H302 H373 ** H400 H410</td>
<td>GHS08 GHS07 GHS09 Dgr H360Df H332 H302 H373 ** H410</td>
<td>I</td>
</tr>
<tr>
<td>009-015-00-7</td>
<td>sulphuryl difluoride</td>
<td>220-281-5</td>
<td>2699-79-8</td>
<td>Press. Gas Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1</td>
<td>H331 H373 ** H400</td>
<td>GHS04 GHS06 GHS08 GHS09 Dgr H331 H373 ** H400</td>
<td>U</td>
</tr>
</tbody>
</table>
| 009-016-00-2 | trisodium hexafluoroaluminate  
[1]  
<p>| 009-017-00-8 | potassium mu-fluoro-bis(triethyllaluminium) | 400-040-2 | 12091-08-6 | Flam. Sol. 1 Water-react. 1 Skin Corr. 1A Acute Tox. 4 * | H288 H270 H314 H332 | GHS02 GHS05 GHS07 Dgr H288 H270 H314 H332 | T |
| 009-018-00-3 | magnesium hexafluorosilicate | 241-022-2 | 16949-65-8 | Acute Tox. 3 * | H301 | GHS06 Dgr H301 | * |
| 011-001-00-0 | sodium | 231-132-9 | 7440-23-5 | Water-react. 1 Skin Corr. 1B | H260 H314 | GHS02 GHS05 Dgr H260 H314 | EUH014 |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>011-002-00-6</td>
<td>sodium hydroxide; caustic soda</td>
<td>215-185-5</td>
<td>1310-73-2</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>011-003-00-1</td>
<td>sodium peroxide</td>
<td>215-209-4</td>
<td>1313-60-6</td>
<td>Ox. Sol. 1 Skin Corr. 1A</td>
<td>H271 H314</td>
<td>GHS03 GHS05 Dgr</td>
<td>H271 H314</td>
</tr>
<tr>
<td>011-004-00-7</td>
<td>sodium azide</td>
<td>247-852-1</td>
<td>26628-22-8</td>
<td>Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H300 H400 H410</td>
</tr>
<tr>
<td>011-005-00-2</td>
<td>sodium carbonate</td>
<td>207-838-8</td>
<td>497-19-8</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>011-006-00-8</td>
<td>sodium cyanate</td>
<td>213-030-6</td>
<td>917-61-3</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>011-007-00-3</td>
<td>propoxycarbazone-sodium</td>
<td>—</td>
<td>181274-15-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>012-001-00-3</td>
<td>magnesium powder (pyrophoric)</td>
<td>231-104-6</td>
<td>7439-95-4</td>
<td>Water-react. 1 Pyr. Sol. 1</td>
<td>H260 H250</td>
<td>GHS02 Dgr</td>
<td>H260 H250</td>
</tr>
</tbody>
</table>

**Hazard Class and Category Code(s):**
- Skin Corr. 1A
- Skin Corr. 1B
- Skin Irrit. 2
- Eye Irrit. 2
- Ox. Sol. 1
- Wng

**Specific Conc. Limits, M-factors:**
- Skin Corr. 1A; H314: C ≥ 5%
- Skin Corr. 1B; H314: 2% ≤ C < 5%
- Skin Irrit. 2; H315: 0.5% ≤ C < 2%
- Eye Irrit. 2; H319: 0.5% ≤ C < 2%

**M = 10**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>012-002-00-9</td>
<td>magnesium, powder or turnings</td>
<td>231-104-6</td>
<td>—</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>T</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Water-react. 2</td>
<td>H261</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Self-heat. 1</td>
<td>H252</td>
<td></td>
<td></td>
</tr>
<tr>
<td>012-003-00-4</td>
<td>magnesium alkyls</td>
<td>—</td>
<td>—</td>
<td>Pyr. Liq. 1</td>
<td>H250</td>
<td>EUH014</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Water-react. 1</td>
<td>H260</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>012-004-00-X</td>
<td>aluminium-magnesium-carbonate-hydroxide-perchlorate-hydrate</td>
<td>422-150-1</td>
<td>—</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>013-001-00-6</td>
<td>aluminium powder (pyrophoric)</td>
<td>231-072-3</td>
<td>7429-90-5</td>
<td>Water-react. 2</td>
<td>H261</td>
<td>T</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Pyr. Sol. 1</td>
<td>H250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>013-002-00-1</td>
<td>aluminium powder (stabilised)</td>
<td>231-072-3</td>
<td>7429-90-5</td>
<td>Water-react. 2</td>
<td>H261</td>
<td>T</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td></td>
<td></td>
</tr>
<tr>
<td>013-003-00-7</td>
<td>aluminium chloride, anhydrous</td>
<td>231-208-1</td>
<td>7446-70-0</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>013-004-00-2</td>
<td>aluminium alkyls</td>
<td>—</td>
<td>—</td>
<td>Pyr. Liq. 1</td>
<td>H250</td>
<td>EUH014</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Water-react. 1</td>
<td>H260</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>013-005-00-8</td>
<td>diethyl(ethyldimethylsilanolato)aluminium</td>
<td>401-160-8</td>
<td>55426-95-4</td>
<td>Water-react. 1</td>
<td>H260</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Pyr. Liq. 1</td>
<td>H250</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>013-006-00-3</td>
<td>(ethyl-3-oxobutanoato-O1'O3')(2-dimethylaminoethanolato)(1-methoxypropan-2-olato)aluminium(III), dimerised</td>
<td>402-370-2</td>
<td>—</td>
<td>Flam. Liq. 3 Eye Dam. 1</td>
<td>H226 H318</td>
<td>GHS02 GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>013-007-00-9</td>
<td>poly(oxo(2-butoxyethyl-3-oxobutanoato-O1'O3')aluminium)</td>
<td>403-430-0</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>013-008-00-4</td>
<td>di-n-octyaluminium iodide</td>
<td>408-190-0</td>
<td>7585-14-0</td>
<td>Pyr. Liq. 1 Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H250 H314 H400 H410</td>
<td>GHS02 GHS05 GHS09 Dgr</td>
<td>H250 H314 H410 EUH014</td>
</tr>
<tr>
<td>013-009-00-X</td>
<td>sodium (n-butyl)x(ethyl)y-1,5-dihydro)aluminate x = 0,5 y = 1,5</td>
<td>418-720-2</td>
<td>—</td>
<td>Flam. Sol. 1 Water-react. 1 Pyr. Sol. 1 Acute Tox. 4 * Skin Corr. 1A</td>
<td>H228 H260 H250 H332 H314</td>
<td>GHS02 GHS05 GHS07 Dgr</td>
<td>H228 H260 H250 H332 H314 EUH014</td>
</tr>
<tr>
<td>013-010-00-5</td>
<td>hydroxy aluminium bis(2,4,8,10-tetra-tert-butyl-6-hydroxy-12H-dibenzo[a,g]1.3.2]dioxaphospmobocin-6-oxide)</td>
<td>430-650-4</td>
<td>151841-65-5</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>014-001-00-9</td>
<td>trichlorosilane</td>
<td>233-042-5</td>
<td>10025-78-2</td>
<td>Flam. Liq. 1 Pyr. Liq. 1 Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1A</td>
<td>H224 H250 H332 H302 H314</td>
<td>GHS02 GHS05 GHS07 Dgr</td>
<td>H224 H250 H332 H302 H314 EUH029 * STOT SE 3; H335: C ≥ 1 % T</td>
</tr>
<tr>
<td>014-002-00-4</td>
<td>silicon tetrachloride</td>
<td>233-054-0</td>
<td>10026-04-7</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H319 H335 H315</td>
<td>GHS07 Wng</td>
<td>H319 H335 H315 EUH014</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>----------------------------------------------------------------</td>
<td>-----------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>---------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>014-003-00-X</td>
<td>dimethyldichlorosilane</td>
<td>200-901-0</td>
<td>75-78-5</td>
<td>Flam. Liq. 2 Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H225 H319 H335 H315 GHS02 GHS07 Dgr H225 H319 H335 H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>014-004-00-5</td>
<td>trichloro(methyl) silane; methyltrichlorosilane</td>
<td>200-902-6</td>
<td>75-79-6</td>
<td>Flam. Liq. 2 Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H225 H319 H335 H315 GHS02 GHS07 Dgr H225 H319 H335 H315 EUH014</td>
<td></td>
<td>Skin Irrit. 2; H315: C ≥ 1 % Eye Irrit. 2; H319: C ≥ 1 % STOT SE 3; H335: C ≥ 1 %</td>
</tr>
<tr>
<td>014-005-00-0</td>
<td>tetraethyl silicate; ethyl silicate</td>
<td>201-083-8</td>
<td>78-10-4</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Eye Irrit. 2 STOT SE 3</td>
<td>H226 H332 H319 H335 GHS02 GHS07 Wng H226 H332 H319 H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td>014-006-00-6</td>
<td>bis(4-fluorophenyl)-methyl-(1,2,4-triazol-4-ylmethyl)silane hydrochloride</td>
<td>401-380-4</td>
<td>—</td>
<td>Eye Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H411 GHS07 GHS09 Wng H319 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>014-007-00-1</td>
<td>triethoxysobutylsilane</td>
<td>402-810-3</td>
<td>17980-47-1</td>
<td>Skin Irrit. 2 H315 GHS07 Wng</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>014-008-00-7</td>
<td>(chloromethyl)bis(4-fluorophenyl)methylsilane</td>
<td>401-200-4</td>
<td>85491-26-5</td>
<td>Aquatic Chronic 2 H411 GHS09</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>014-009-00-2</td>
<td>isobutylisopropylmethoxy-silane</td>
<td>402-580-4</td>
<td>111439-76-0</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Skin Irrit. 2</td>
<td>H226 H332 H315 GHS02 GHS07 Wng H226 H332 H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>014-010-00-8</td>
<td>disodium metasilicate</td>
<td>229-912-9</td>
<td>6834-92-0</td>
<td>Skin Corr. 1B STOT SE 3 H314 H335 GHS05 GHS07 Dgr H314 H335</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>014-011-00-3</td>
<td>cyclohexyl(dimethoxymethyl)silane</td>
<td>402-140-1</td>
<td>17865-32-6</td>
<td>Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H315</td>
<td>H411</td>
<td>GHS07, GHS09, Wng</td>
</tr>
<tr>
<td>014-012-00-9</td>
<td>bis[3-(trimethoxysilyl)propyl]amine</td>
<td>403-480-3</td>
<td>—</td>
<td>Eye Dam. 1, Aquatic Chronic 2</td>
<td>H318</td>
<td>H411</td>
<td>GHS05, GHS09, Dgr</td>
</tr>
<tr>
<td>014-013-00-4</td>
<td>α-hydroxy(poly[methyl-(3-(2,2,6,6-tetramethylpiperidin-4-yloxy)propyl)siloxy])</td>
<td>404-920-7</td>
<td>—</td>
<td>Acute Tox. 4 *, Acute Tox. 4 *, Skin Corr. 1B, Aquatic Chronic 2</td>
<td>H312</td>
<td>H302, H314</td>
<td>H411</td>
</tr>
<tr>
<td>014-014-00-X</td>
<td>etacelasil (ISO); 6-(2-chloroethyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane</td>
<td>253-704-7</td>
<td>37894-46-5</td>
<td>Repr. 1B, Acute Tox. 4 *, STOT RE 2 *</td>
<td>H360D, H302, H373</td>
<td>H411</td>
<td>GHS08, GHS07, Dgr</td>
</tr>
<tr>
<td>014-015-00-5</td>
<td>α-trimethysilanyl-ω-trimethylsiloxypoly[(oxy)(methyl-3-[(2-methoxypropoxy)propoxy]propyl)silanediyl)-co-oxy(dimethyilsilane)]</td>
<td>406-420-4</td>
<td>69430-40-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>014-016-00-0</td>
<td>reaction mass of: 1,3-dihex-5-enyl-1,1,3,3-tetramethylsiloxane; 1,3-dihex-5-enyl-1,1,3,3-tetramethylsiloxane</td>
<td>406-490-6</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>—</td>
<td>GHS09</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>014-017-00-6</td>
<td>flusilazole (ISO); bis(4-fluorophenyl)(methyl)(1H-1,2,4-triazol-1-yl)methylsilane</td>
<td>—</td>
<td>85509-19-9</td>
<td>Carc. 2 Repr. 1B Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H351 H360D *** H302 H411</td>
<td>GHS08 H360D *** H302 H411</td>
<td></td>
</tr>
<tr>
<td>014-018-00-1</td>
<td>octamethylcyclotetrasiloxane</td>
<td>209-136-7</td>
<td>556-67-2</td>
<td>Repr. 2 Aquatic Chronic 4</td>
<td>H361f *** H413</td>
<td>GHS08 Wng H361f *** H413</td>
<td></td>
</tr>
<tr>
<td>014-019-00-7</td>
<td>reaction mass of: 4-[[bis-(4-fluorophenyl)methylsilyl]methyl]-1H-1,2,4-triazole; 1-[[bis-(4-fluorophenyl)methylsilyl]methyl]-1H-1,2,4-triazole</td>
<td>403-250-2</td>
<td>—</td>
<td>Carc. 2 Repr. 1B Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H351 H360D *** H411</td>
<td>GHS08 H360D *** H302 H411</td>
<td></td>
</tr>
<tr>
<td>014-020-00-2</td>
<td>bis(1,1-dimethyl-2-propynyloxy)dimethylsilane</td>
<td>414-960-7</td>
<td>53863-99-3</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07 Wng H332</td>
<td></td>
</tr>
<tr>
<td>014-021-00-8</td>
<td>tris(isopropenylxyloxy)phenylsilane</td>
<td>411-340-8</td>
<td>52301-18-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H400</td>
<td></td>
</tr>
<tr>
<td>014-022-00-3</td>
<td>reaction product of: (2-hydroxy-4-(3-propenox)benzophenone and triethoxysilane) with (hydrolysis product of silica and methyltrimethoxysilane)</td>
<td>401-530-9</td>
<td>—</td>
<td>Flam. Sol. 1 STOT SE 1 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H228 H370 ** H332 H312 H302</td>
<td>GHS02 H370 ** H332 H312 H302</td>
<td></td>
</tr>
<tr>
<td>014-023-00-9</td>
<td>a, o-dihydroxypoly(hex-5-en-1-ylmethylsiloxane)hexoxysilane with (hydrolysis product of silica and methyltrimethoxysilane)azole</td>
<td>408-160-7</td>
<td>125613-45-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
</tbody>
</table>

Abbreviations:
- Carc.: Carcinogenicity
- Repr.: Reproductive toxicity
- Acute Tox.: Acute toxicity
- Aquatic Chronic: Aquatic chronic toxicity
- Flam. Sol.: Flammable solvent
- STOT: Skin, eye, or respiratory irritation
- H: Hazard statement
- Pictogram: Visual signal for dangers
- Signal Word: Word indicating severity of hazard
- Suppl. Hazard Statement: Supplementary hazard statement
- M-factor: Multiplicative factor for concentration limits

Notes:
- T: Other relevant information included in the notes column.
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>014-024-00-4</td>
<td>1-(3-(3-chloro-4-fluorophenyl)propyl)dimethylsilanyl)-4-ethoxybenzene</td>
<td>412-620-2</td>
<td>121626-74-2</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>014-025-00-X</td>
<td>4-[3-(diethoxymethylsilylpropoxy)-2,6,6-tetramethyl)piperidine</td>
<td>411-400-3</td>
<td>102089-33-8</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 3</td>
<td>H302 H373 ** H315 H318 H412</td>
<td>GHS08 GHS05 GHS07 Dgr</td>
<td>H302 H373 ** H315 H318 H412</td>
</tr>
<tr>
<td>014-026-00-5</td>
<td>dichloro-(3-(3-chloro-4-fluorophenyl)propyl)methylsilane</td>
<td>407-180-3</td>
<td>770722-36-6</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td>014-027-00-0</td>
<td>chloro(3-(3-chloro-4-fluorophenyl)propyl)dimethylsilane</td>
<td>410-270-5</td>
<td>770722-46-8</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td>014-029-00-1</td>
<td>1,10-O-(ethenylmethylsilylene)di[(4-methylpentan-2-one)oxime]</td>
<td>421-870-1</td>
<td>156145-66-3</td>
<td>Repr. 2 Acute Tox. 4 * STOT RE 2 *</td>
<td>H361f *** H302 H373 **</td>
<td>GHS08 GHS07 Wng</td>
<td>H361f *** H302 H373 **</td>
</tr>
<tr>
<td>014-030-00-7</td>
<td>[(dimethylsilylene)bis(1,2,3,3a,7a-η-1Hinden-1-ylidenedi)methyl]hafnium</td>
<td>422-060-0</td>
<td>137390-08-0</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS06</td>
<td>H300</td>
</tr>
<tr>
<td>014-031-00-2</td>
<td>bis(1-methylethyl)dimethoxysilane</td>
<td>421-540-7</td>
<td>18230-61-0</td>
<td>Flam. Liq. 3 Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H226 H315 H317 H412</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H315 H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td></td>
</tr>
<tr>
<td>014-032-00-8</td>
<td>dicyclopentyldimethoxysilane</td>
<td>404-370-8</td>
<td>126990-35-0</td>
<td>Skin Irrit. 2, Eye Dam. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H315, H318, H400, H410</td>
<td>M=1000</td>
<td></td>
</tr>
<tr>
<td>014-033-00-3</td>
<td>2-methyl-3-(trimethoxysilyl)propyl-2-propenoate hydrolysis product with silica</td>
<td>419-030-4</td>
<td>125804-20-8</td>
<td>Flam. Liq. 2, Eye Irrit. 2, STOT SE 3</td>
<td>H225, H319, H336</td>
<td>GHS02, GHS07, Dgr, H225, H319, H336</td>
<td></td>
</tr>
<tr>
<td>014-034-00-9</td>
<td>3-hexylethyltrimethylsiloxane</td>
<td>428-700-5</td>
<td>1873-90-1</td>
<td>Acute Tox. 4 *, Aquatic Chronic 4</td>
<td>H332, H413</td>
<td>GHS07, Wng, H332, H413</td>
<td></td>
</tr>
<tr>
<td>014-035-00-4</td>
<td>2-(3,4-epoxycyclohexyl)ethyltriethoxysilane</td>
<td>425-050-4</td>
<td>10217-34-2</td>
<td>Skin Sens. 1, Aquatic Chronic 3</td>
<td>H317, H412</td>
<td>GHS07, Wng, H317, H412</td>
<td></td>
</tr>
<tr>
<td>014-036-00-X</td>
<td>(4-ethoxyphenyl)(3-(4-fluoro-3-phenoxyphenyl)propyl)dimethylsilane</td>
<td>405-020-7</td>
<td>105024-66-6</td>
<td>Repr. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H360F***, H400, H410</td>
<td>GHS08, GHS09, Dgr, H360F***, H410, M=1000</td>
<td></td>
</tr>
<tr>
<td>014-037-00-5</td>
<td>2-butanone-O,O',O&quot;-(phenylsilylethyldiyne)trioxime</td>
<td>433-360-6</td>
<td>34036-80-1</td>
<td>STOT RE 2 *, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H373**, H317, H412</td>
<td>GHS08, GHS07, Wng, H373**, H317, H412</td>
<td></td>
</tr>
<tr>
<td>014-038-00-0</td>
<td>S-(3-(triethoxysilyl)propyl)octanethioate</td>
<td>436-690-9</td>
<td>220727-26-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07, Wng, H317</td>
<td></td>
</tr>
<tr>
<td>014-039-00-6</td>
<td>(2,3-dimethylbut-2-yl)-trimethoxysilane</td>
<td>439-360-2</td>
<td>142877-45-0</td>
<td>Skin Irrit. 2, Eye Dam. 1, Aquatic Chronic 3</td>
<td>H315, H318, H412</td>
<td>GHS05, Dgr, H315, H318, H412</td>
<td></td>
</tr>
<tr>
<td>014-041-00-7</td>
<td>N,N-bis(trimethoxysilyl)aminopropylmethyldiethoxysilane</td>
<td>445-890-5</td>
<td>201290-01-9</td>
<td>Acute Tox. 4 *, Skin Sens. 1</td>
<td>H302, H317</td>
<td>GHS07, Wng, H302, H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>014-042-00-2</td>
<td>reaction mass of: $O,O',O'',O'''$-silanetetrayl tetrakis(4-methyl-2-pentanone oxime) (3 stereoisomers)</td>
<td>423-010-0</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>014-043-00-8</td>
<td>reaction product of amorphous silica (50-85 %), butyl (1-methyl)propyl magnesium (3-15 %), tetraethyl orthosilicate (5-15 %) and titanium tetrachloride (5-20 %)</td>
<td>432-200-2</td>
<td>—</td>
<td>STOT SE 3</td>
<td>H335</td>
<td>GHS05</td>
<td>H335</td>
</tr>
<tr>
<td>014-044-00-3</td>
<td>3-[(4'-acetoxy-3'-methoxyphenyl) propyl]trimethoxysilane</td>
<td>433-050-0</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>014-045-00-9</td>
<td>magnesium sodium fluoride silicate</td>
<td>442-650-1</td>
<td>—</td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS08</td>
<td>Wng</td>
</tr>
<tr>
<td>014-046-00-4</td>
<td>e-glass microfibres of representative composition; [Calcium-aluminium-silicate fibres with random orientation with the following representative composition (% given by weight): SiO$_2$ 50,0-56,0 %, Al$_2$O$_3$ 13,0-16,0 %, B$_2$O$_3$ 5,8-10,0 %, Na$_2$O &lt; 0,6 %, K$_2$O &lt; 0,4 %, CaO 15,0-24,0 %, MgO &lt; 5,5 %, Fe$_2$O$_3$ &lt; 0,5 %, F$_2$ &lt; 1,0 %, Process: typically produced by flame attenuation]</td>
<td>—</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350i</td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard statement</td>
<td>Signal Word</td>
<td>Code(s)</td>
<td>Code(s)</td>
</tr>
<tr>
<td>014-047-00-X</td>
<td>glass microfibres of representative composition; [Calcium-aluminium-silicate fibres with random orientation with the following composition (% given by weight): SiO(_2) 55.0-60.0 %, Al(_2)O(_3) 4.0-7.0 %, B(_2)O(_3) 8.0-11.0 %, ZrO(_2) 0.0-4.0 %, Na(_2)O 9.5-13.5 %, K(_2)O 0.0-4.0 %, CaO 1.0-5.0 %, Mg(_2)O 0.0-2.0 %, Fe(_2)O(_3) &lt; 0.2 %, ZnO 2.0-5.0 %, BaO 3.0-6.0 %, F(_2) &lt; 1.0 %]. Process: typically produced by flame attenuation and rotary process. (Additional individual elements may be present at low levels; the process list does not preclude innovation).</td>
<td>—</td>
<td>—</td>
<td>Carc. 2</td>
<td>H351 (inhalation)</td>
<td>GHS08 Wng</td>
<td>H351 (inhalation)</td>
</tr>
<tr>
<td>015-001-00-1</td>
<td>white phosphorus</td>
<td>231-768-7</td>
<td>12185-10-3</td>
<td>Acute Tox. 2 *</td>
<td>H250</td>
<td>GHS02</td>
<td>H250</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Toxicity 1A</td>
<td>H300</td>
<td>GHS05</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Toxicity 1</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td>015-002-00-7</td>
<td>red phosphorus</td>
<td>231-768-7</td>
<td>7723-14-0</td>
<td>Flammable Sol. 1</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M11</td>
<td>calcium phosphide; tricalcium diphosphide</td>
<td>215-142-0</td>
<td>1305-99-3</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02 H260</td>
<td>EUH029 EUH032</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>GHS06 H300</td>
<td>H300 H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H311</td>
<td>GHS05 H311</td>
<td>H311 H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H330</td>
<td>GHS09 H330</td>
<td>H330 H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>Dgr H318</td>
<td>H400 H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr H400</td>
<td>Dgr H400</td>
</tr>
<tr>
<td>▼M7</td>
<td>aluminium phosphide</td>
<td>244-088-0</td>
<td>20859-73-8</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02 H260</td>
<td>EUH029 EUH032</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>GHS06 H300</td>
<td>H300 H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H311</td>
<td>GHS09 H311</td>
<td>H311 H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H330</td>
<td>Dgr H330</td>
<td>H400 H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr H400</td>
<td>Dgr H400</td>
</tr>
<tr>
<td>▼M1</td>
<td>magnesium phosphide; trimagnesium diphosphide</td>
<td>235-023-7</td>
<td>12057-74-8</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02 H260</td>
<td>EUH029 EUH032</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>GHS06 H300</td>
<td>H300 H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H311</td>
<td>GHS09 H311</td>
<td>H311 H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H330</td>
<td>Dgr H330</td>
<td>H400 H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr H400</td>
<td>Dgr H400</td>
</tr>
<tr>
<td>▼B</td>
<td>trizinc diphosphide; zinc phosphide</td>
<td>215-244-5</td>
<td>1314-84-7</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02 H260</td>
<td>EUH029 EUH032</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS06 H300</td>
<td>H300 H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1 *</td>
<td>H400</td>
<td>GHS09 H400</td>
<td>EUH029 EUH032</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td>Dgr H410</td>
<td>H410 H410</td>
</tr>
<tr>
<td>▼B</td>
<td>phosphorus trichloride</td>
<td>231-749-3</td>
<td>7719-12-2</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06 H330</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS08 H300</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1 *</td>
<td>H314</td>
<td>GHS05 H314</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373</td>
<td>** H373</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>** H314</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td>▼B</td>
<td>phosphorus pentachloride</td>
<td>233-060-3</td>
<td>10026-13-8</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06 H330</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08 H302</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H314</td>
<td>Dgr H314</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373</td>
<td>** H373</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>** H314</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-009-00-5</td>
<td>phosphoryl trichloride</td>
<td>233-046-7</td>
<td>10025-87-3</td>
<td>Acute Tox. 2 * STOT RE 1</td>
<td>H330 H372 ** H302 H314</td>
<td>GHS06 GHS08 GHS05 Dgr</td>
<td>H330 H372 ** H302 H314</td>
</tr>
<tr>
<td>015-010-00-0</td>
<td>phosphorus pentoxide</td>
<td>215-236-1</td>
<td>1314-56-3</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>015-011-00-6</td>
<td>phosphoric acid ... %, orthophosphoric acid ... %</td>
<td>231-633-2</td>
<td>7664-38-2</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>015-012-00-1</td>
<td>tetraphosphorus trisulphide; phosphorus sesquisulphid</td>
<td>215-245-0</td>
<td>1314-85-8</td>
<td>Flam. Sol. 2 Water-react. 1 Acute Tox. 4 * Aquatic Acute 1</td>
<td>H228 H260 H302 H400</td>
<td>GHS02 GHS07 GHS09 Dgr</td>
<td>H228 H260 H302 H400</td>
</tr>
<tr>
<td>015-013-00-7</td>
<td>triethyl phosphate</td>
<td>201-114-5</td>
<td>78-40-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>015-014-00-2</td>
<td>tributyl phosphate</td>
<td>204-800-2</td>
<td>126-73-8</td>
<td>Carc. 2 Acute Tox. 4 * Skin Irrit. 2</td>
<td>H351 H302 H315</td>
<td>GHS08 GHS07 Wng</td>
<td>H351 H302 H315</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>015-015-00-8</td>
<td>tricresyl phosphate (o-o-o, o-o-m, o-o-p, o-m-m, o-m-p, o-p-p-p); tritolyl phosphate (o-o-o, o-o-m, o-o-p, o-m-m, o-m-p, o-p-p-p);</td>
<td>201-103-5</td>
<td>78-30-8</td>
<td>STOT SE 1, Aquatic Chronic 2</td>
<td>H370 ** H411</td>
<td>GHS08 GHS09 Dgr</td>
<td>H370 ** H411</td>
</tr>
<tr>
<td>015-016-00-3</td>
<td>tricresyl phosphate (m-m-m, m-m-p, m-p-p, p-p-p-p); tritolyl phosphate (m-m-m, m-m-p, m-p-p, p-p-p-p);</td>
<td>201-105-6</td>
<td>78-32-0</td>
<td>Acute Tox. 4 *, Acute Tox. 4 *, Aquatic Chronic 2</td>
<td>H312 H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H302 H411</td>
</tr>
<tr>
<td>015-019-00-X</td>
<td>dichlorvos (ISO); 2,2-dichlorovinyl dimethyl phosphate</td>
<td>200-547-7</td>
<td>62-73-7</td>
<td>Acute Tox. 2 *, Acute Tox. 3 *, Acute Tox. 1 *, Skin Sens. 1, Aquatic Acute 1</td>
<td>H330 H311 H301 H317 H400</td>
<td>GHS06 GHS09 Dgr</td>
<td>H330 H311 H301 H317 H400</td>
</tr>
<tr>
<td>015-020-00-5</td>
<td>mevinphos (ISO); 2-methoxycarbonyl-1-methylvinyl dimethyl phosphate</td>
<td>232-095-1</td>
<td>7786-34-7</td>
<td>Acute Tox. 1, Acute Tox. 2 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H310 H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H310 H300 H400 H410</td>
</tr>
<tr>
<td>015-021-00-0</td>
<td>trichlorfon (ISO); dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate</td>
<td>200-149-3</td>
<td>52-68-6</td>
<td>Acute Tox. 4 *, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H400 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td></td>
</tr>
<tr>
<td>015-022-00-6</td>
<td>phosphamidon (ISO); 2-chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate</td>
<td>236-116-5</td>
<td>13171-21-6</td>
<td>Muta. 2&lt;br&gt;Acute Tox. 2 *&lt;br&gt;Acute Tox. 3 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H341&lt;br&gt;H300&lt;br&gt;H311&lt;br&gt;H400&lt;br&gt;H410</td>
<td>H341 H300 H311 H410</td>
<td></td>
</tr>
<tr>
<td>015-023-00-1</td>
<td>pyrazoxon; diethyl 3-methylpyrazol-5-yl phosphate</td>
<td>—</td>
<td>108-34-9</td>
<td>Acute Tox. 2 *&lt;br&gt;Acute Tox. 1&lt;br&gt;Acute Tox. 2 *</td>
<td>H330&lt;br&gt;H310&lt;br&gt;H300</td>
<td>H330 H310 H300</td>
<td></td>
</tr>
<tr>
<td>015-024-00-7</td>
<td>triamiphos (ISO); 5-amino-3-phenyl-1,2,4-triazol-1-yl-&lt;sub&gt;N,N,N',N'&lt;/sub&gt;tetramethylphosphonic diamide</td>
<td>—</td>
<td>1031-47-6</td>
<td>Acute Tox. 1&lt;br&gt;Acute Tox. 2 *</td>
<td>H310&lt;br&gt;H300</td>
<td>H310 H300</td>
<td></td>
</tr>
<tr>
<td>015-025-00-2</td>
<td>TEPP (ISO); tetraethyl pyrophosphate</td>
<td>203-495-3</td>
<td>107-49-3</td>
<td>Acute Tox. 1&lt;br&gt;Acute Tox. 2 *&lt;br&gt;Aquatic Acute 1</td>
<td>H310&lt;br&gt;H300&lt;br&gt;H400</td>
<td>H310 H300 H400</td>
<td></td>
</tr>
<tr>
<td>015-026-00-8</td>
<td>schradan (ISO); octamethylpyrophosphoramide</td>
<td>205-801-0</td>
<td>152-16-9</td>
<td>Acute Tox. 1&lt;br&gt;Acute Tox. 2 *</td>
<td>H310&lt;br&gt;H300</td>
<td>H310 H300</td>
<td></td>
</tr>
<tr>
<td>015-027-00-3</td>
<td>sulfotep (ISO); &lt;sub&gt;O,O,O&lt;/sub&gt;tetraethyl dithiopyrophosphosphate</td>
<td>222-995-2</td>
<td>3689-24-5</td>
<td>Acute Tox. 1&lt;br&gt;Acute Tox. 2 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H310&lt;br&gt;H300&lt;br&gt;H400&lt;br&gt;H410</td>
<td>H310 H300 H410</td>
<td></td>
</tr>
<tr>
<td>015-028-00-9</td>
<td>demeton-O (ISO); &lt;sub&gt;O,O&lt;/sub&gt;diethyl-O-2-ethylthioethyl phosphorothioate</td>
<td>206-053-8</td>
<td>298-03-3</td>
<td>Acute Tox. 1&lt;br&gt;Acute Tox. 2 *&lt;br&gt;Aquatic Acute 1</td>
<td>H310&lt;br&gt;H300&lt;br&gt;H400</td>
<td>H310 H300 H400</td>
<td></td>
</tr>
<tr>
<td>015-029-00-4</td>
<td>demeton-S (ISO); diethyl-S-2-ethylthioethyl phosphorothioate</td>
<td>204-801-8</td>
<td>126-75-0</td>
<td>Acute Tox. 1&lt;br&gt;Acute Tox. 2 *</td>
<td>H310&lt;br&gt;H300</td>
<td>H310 H300</td>
<td></td>
</tr>
</tbody>
</table>

▼
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>015-030-00-X</td>
<td>demeton-(O)-methyl (ISO); (O)2-ethylthioethyl (O,O)-dimethyl phosphorothioate</td>
<td>212-758-1</td>
<td>867-27-6</td>
<td>Acute Tox. 3 *</td>
<td>H301 GHS06 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-031-00-5</td>
<td>demeton-S-methyl (ISO); (S)2-ethylthioethyl (O)-dimethyl phosphorothioate</td>
<td>213-052-6</td>
<td>919-86-8</td>
<td>Acute Tox. 3 *</td>
<td>H311 H301 H411 GHS06 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-032-00-0</td>
<td>prothoate (ISO); (O,O)diethyl isopropylcarbamoylmethyl phosphorodithioate</td>
<td>218-893-2</td>
<td>2275-18-5</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Chronic 3</td>
<td>H310 H300 H412 GHS06 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-033-00-6</td>
<td>phorate (ISO); (O,O)diethyl ethylthiomethyl phosphorodithioate</td>
<td>206-052-2</td>
<td>298-02-2</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H300 H400 H410 GHS06 Dgr</td>
<td>M = 1000</td>
<td></td>
</tr>
<tr>
<td>015-034-00-1</td>
<td>parathion (ISO); (O,O)diethyl (O)4-nitrophenyl phosphorothioate</td>
<td>200-271-7</td>
<td>56-38-2</td>
<td>Acute Tox. 2 *</td>
<td>H300 H300 H311 H372 ** H400 ** GHS06 Dgr</td>
<td>M = 100</td>
<td></td>
</tr>
<tr>
<td>015-035-00-7</td>
<td>parathion — methyl (ISO); (O,O)dimethyl (O)4-nitrophenyl phosphorothioate</td>
<td>206-050-1</td>
<td>298-00-0</td>
<td>Flam. Liq. 3 Acute Tox. 2 * Acute Tox. 3 * STOT RE 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H226 H300 H300 H311 H373 ** H400 ** GHS02 Dgr</td>
<td>M = 100</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>---------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-036-00-2</td>
<td><em>O</em>-ethyl <em>O</em>-4-nitrophenyl phenylphosphonothioate; EPN</td>
<td>218-276-8</td>
<td>2104-64-5</td>
<td>Acute Tox. 1 H310 Acute Tox. 2 * H300 Aquatic Acute 1 H400 Aquatic Chronic 1 H410</td>
<td>GHS06 H310 GHS09 H300 Dgr H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-037-00-8</td>
<td>phenkapton (ISO); 5-(2,5-dichlorophenylthio-methyl) <em>O</em>,<em>O</em>-diethyl phosphorothioate</td>
<td>218-892-7</td>
<td>2275-14-1</td>
<td>Acute Tox. 3 * H331 Acute Tox. 3 * H311 Acute Tox. 3 * H301 Aquatic Acute 1 H400 Aquatic Chronic 1 H410</td>
<td>GHS06 H331 GHS09 H311 Dgr H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-038-00-3</td>
<td>coumaphos (ISO); <em>O</em>-3-chloro-4-methylcoumarin-7-yl <em>O</em>,<em>O</em>-diethyl phosphorothioate</td>
<td>200-285-3</td>
<td>56-72-4</td>
<td>Acute Tox. 2 * H300 Acute Tox. 4 * H312 Aquatic Acute 1 H400 Aquatic Chronic 1 H410</td>
<td>GHS06 H300 GHS09 H312 Dgr H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-039-00-9</td>
<td>azinphos-methyl (ISO); <em>O</em>,<em>O</em>-dimethyl-4-oxobenzotriazin-3-ylmethyl phosphorodithioate</td>
<td>201-676-1</td>
<td>86-50-0</td>
<td>Acute Tox. 2 * H330 Acute Tox. 2 * H300 Acute Tox. 3 * H311 Skin Sens. 1 H317 Aquatic Acute 1 H400 Aquatic Chronic 1 H410</td>
<td>GHS06 H330 GHS09 H300 Dgr H311 H317 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-040-00-4</td>
<td>diazinon (ISO); <em>O</em>,<em>O</em>-diethyl <em>O</em>-2-isopropyl-6-methylpyrimidin-4-yl phosphorothioate</td>
<td>206-373-8</td>
<td>333-41-5</td>
<td>Acute Tox. 4 * H302 Aquatic Acute 1 H400 Aquatic Chronic 1 H410</td>
<td>GHS07 H302 GHS09 H400 Wng H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-041-00-X</td>
<td>malathion (ISO); 1,2-bis(ethoxycarbonyl)ethyl O,O-dimethyl phosphorodi thioate; [containing ≤ 0.03 % isomal athion]</td>
<td>204-497-7</td>
<td>121-75-5</td>
<td>Acute Tox. 4 *  Skin Sens. 1  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H302  H317  H400  H410</td>
<td>GHS07  GHS09  Wng</td>
<td>M=1000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-042-00-5</td>
<td>chlordrin  O-(3-chloro-4-nitrophenyl) O,O-dimethyl phosphorothioate</td>
<td>207-902-5</td>
<td>500-28-7</td>
<td>Acute Tox. 4 *  Acute Tox. 4 *  Acute Tox. 4 *  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H332  H312  H302  H400  H410</td>
<td>GHS07  GHS09  Wng</td>
<td>M = 100</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-044-00-6</td>
<td>carbophenothion (ISO); 4-chlorophenylthiomethyl O,O-diethyl phosphorodithioate</td>
<td>212-324-1</td>
<td>786-19-6</td>
<td>Acute Tox. 3 *  Acute Tox. 3 *  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H311  H301  H400  H410</td>
<td>GHS06  GHS09  Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-045-00-1</td>
<td>mecarbam (ISO); N-ethoxycarbonyl-N-methylcarbamoylmethyl O,O-diethyl phosphorodithioate</td>
<td>219-993-9</td>
<td>2595-54-2</td>
<td>Acute Tox. 3 *  Acute Tox. 3 *  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H311  H301  H400  H410</td>
<td>GHS06  GHS09  Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>---------------------------------</td>
<td>---------------------------------</td>
<td>-----------</td>
</tr>
<tr>
<td>015-046-00-7</td>
<td>oxydemeton-methyl; S,2-(ethylsulphinyl)ethyl O,O-dimethyl phosphorothioate</td>
<td>206-110-7</td>
<td>301-12-2</td>
<td>Acute Tox. 3 * Aquatic Acute 1</td>
<td>H311 H301 H400 GHS06 GHS09 Dgr</td>
<td>H311 H301 H400</td>
<td></td>
</tr>
<tr>
<td>015-047-00-2</td>
<td>ethion (ISO); O,O,O,O'-tetraethyl S,S'-methylenedi (phosphorodithioate); diethion</td>
<td>209-242-3</td>
<td>563-12-2</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H312 H400 GHS06 GHS09 Dgr</td>
<td>H301 H312 H410 M = 10000</td>
<td></td>
</tr>
<tr>
<td>015-048-00-8</td>
<td>fenthion (ISO); O,O-dimethyl-O-(4-methylthion-4-m-tolyl) phosphorothioate</td>
<td>200-231-9</td>
<td>55-38-9</td>
<td>Mut. 2 Acute Tox. 3 * Acute Tox. 4 * Acute Tox. 4 * STOT RE 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H331 H312 H302 H372** H400 H410</td>
<td>H341 H331 H312 H302 H372** H410</td>
<td>M=100</td>
</tr>
<tr>
<td>015-049-00-3</td>
<td>endothion (ISO); S,5-methoxy-4-oxopyran-2-ylmethyl dimethyl phosphorothioate</td>
<td>220-472-3</td>
<td>2778-04-3</td>
<td>Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H311 H301 GHS06 Dgr</td>
<td>H311 H301</td>
<td></td>
</tr>
<tr>
<td>015-050-00-9</td>
<td>thiomethion (ISO); S,2-ethylthioethyl O,O-dimethyl phosphorodithioate</td>
<td>211-362-6</td>
<td>640-15-3</td>
<td>Acute Tox. 3 * Acute Tox. 4 *</td>
<td>H301 H312 GHS06 Dgr</td>
<td>H301 H312</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-051-00-4</td>
<td>dimethoate (ISO); (O,O)-dimethyl (O)-methylcarbamoylmethyl phosphorodithioate</td>
<td>200-480-3</td>
<td>60-51-5</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H312 H302</td>
<td>GHS07 Wng</td>
<td>H312 H302</td>
</tr>
<tr>
<td>015-052-00-X</td>
<td>fenchlorphos (ISO); (O,O)-dimethyl (O)-2,4,5-trichlorophenyl phosphorothioate</td>
<td>206-082-6</td>
<td>299-84-3</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H302 H410</td>
</tr>
<tr>
<td>015-053-00-5</td>
<td>menazon (ISO); S-[(4,6-diamino-1,3,5-triazin-2-yl)methyl] (O,O)-dimethyl phosphorodithioate</td>
<td>201-123-4</td>
<td>78-57-9</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>015-054-00-0</td>
<td>fenitrothion (ISO); (O,O)-dimethyl (O)-4-nitro-(m)-toly phosphorothioate</td>
<td>204-524-2</td>
<td>122-14-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>015-055-00-6</td>
<td>naled (ISO); 1,2-dibromo-2,2-dichloroethyl dimethyl phosphate</td>
<td>206-098-3</td>
<td>300-76-5</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1</td>
<td>H312 H302 H319 H315 H400</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H302 H319 H315 H400</td>
</tr>
<tr>
<td>015-056-00-1</td>
<td>azinphos-ethyl (ISO); (O,O)-diethyl 4-oxobenzotriazin-3-ylmethyl phosphorodithioate</td>
<td>220-147-6</td>
<td>2642-71-9</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H311 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H300 H311 H400</td>
</tr>
<tr>
<td>015-057-00-7</td>
<td>formothion (ISO); N-formyl-N-methylcarbamoylmethyl (O,O)-dimethyl phosphorodithioate</td>
<td>219-818-6</td>
<td>2540-82-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H312 H302</td>
<td>GHS07 Wng</td>
<td>H312 H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-058-00-2</td>
<td>morphothion (ISO); O,O-dimethyl-S-(morpholino-carboxylmethyl) phosphorodithioate</td>
<td>205-628-0</td>
<td>144-41-2</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H400 H410</td>
<td>GHS06 HGS09 Dgr</td>
<td>H331 H311 H301 H410</td>
</tr>
<tr>
<td>015-059-00-8</td>
<td>vamidothion (ISO); O,O-dimethyl S-2-(1-methylcarbamoylthethyl) ethyl phosphorothioate</td>
<td>218-894-8</td>
<td>2275-23-2</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1</td>
<td>H301 H312 H400</td>
<td>GHS06 HGS09 Dgr</td>
<td>H301 H312 H400</td>
</tr>
<tr>
<td>015-060-00-3</td>
<td>disulfoton (ISO); O,O-diethyl 2-ethylthioethyl phosphorodithioate</td>
<td>206-054-3</td>
<td>298-04-4</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H300 H400 H410</td>
<td>GHS06 HGS09 Dgr</td>
<td>H310 H300 H410</td>
</tr>
<tr>
<td>015-061-00-9</td>
<td>dimefox (ISO); tetramethylphosphorodiamidic fluoride</td>
<td>204-076-8</td>
<td>115-26-4</td>
<td>Acute Tox. 1 Acute Tox. 2 *</td>
<td>H310 H300</td>
<td>GHS06 Dgr</td>
<td>H310 H300</td>
</tr>
<tr>
<td>015-062-00-4</td>
<td>mipafox (ISO); N,N'-di-isopropylphosphorodiamidic fluoride</td>
<td>206-742-3</td>
<td>371-86-8</td>
<td>STOT SE 1</td>
<td>H370 **</td>
<td>GHS08 Dgr</td>
<td>H370 **</td>
</tr>
<tr>
<td>015-063-00-X</td>
<td>dioxathion (ISO); 1,4-dioxan-2,3-diyl-O,O,O',O'-tetraethyl di(phosphorodithioate)</td>
<td>201-107-7</td>
<td>78-34-2</td>
<td>Acute Tox. 2 * Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H300 H311 H400 H410</td>
<td>GHS06 HGS09 Dgr</td>
<td>H330 H300 H311 H410</td>
</tr>
<tr>
<td>015-064-00-5</td>
<td>bromophos-ethyl (ISO); O-4-bromo-2,5-dichlorophenyl O,O-diethyl phosphorothioate</td>
<td>225-399-0</td>
<td>4824-78-6</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H312 H400 H410</td>
<td>GHS06 HGS09 Dgr</td>
<td>H301 H312 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>----------------</td>
<td>-------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-065-00-0</td>
<td>S-[2-(ethylsulphonyl)ethyl] \textit{O,O}-dimethyl phosphorodithioate</td>
<td>—</td>
<td>2703-37-9</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>M=1000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-066-00-6</td>
<td>omethoate (ISO); \textit{O,O}-dimethyl \textit{S}-methylcarbamoylmethyl phosphorothioate</td>
<td>214-197-8</td>
<td>1113-02-6</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>015-067-00-1</td>
<td>phosalone (ISO); \textit{S}-(6-chloro-2-oxobenzoxazolin-3-ylmethyl) \textit{O,O}-diethyl phosphorodithioate</td>
<td>218-996-2</td>
<td>2310-17-0</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-068-00-7</td>
<td>dichlofenthion (ISO); \textit{O}—2,4-dichlorophenyl \textit{O,O}-diethyl phosphorothioate</td>
<td>202-564-5</td>
<td>97-17-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td>015-069-00-2</td>
<td>methidathion (ISO); 2,3-dihydro-5-methoxy-2-oxo-1,3,4-thiadiazol-3-ylmethyl- \textit{O,O}-dimethylphosphorodithioate</td>
<td>213-449-4</td>
<td>950-37-8</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-070-00-8</td>
<td>cyanthoate (ISO); S-(N-(1-cyano-1-methyl-ethyl)carbamoylmethyl) O,O-diethyl phosphorothioate</td>
<td>223-099-4</td>
<td>3734-95-0</td>
<td>Acute Tox. 2 * Acute Tox. 3 *</td>
<td>H300 H311</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>015-071-00-3</td>
<td>chlorfenvinphos (ISO); 2-chloro-1-(2,4-dichlorophenyl) vinyl diethyl phosphate</td>
<td>207-432-0</td>
<td>470-90-6</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H330 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>015-072-00-9</td>
<td>monocrotophos (ISO); dimethyl-1-methyl-2-(methyl carbamoyl)vinyl phosphate</td>
<td>230-042-7</td>
<td>6923-22-4</td>
<td>Muta. 2 Acute Tox. 2 * Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H300 H311 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>015-073-00-4</td>
<td>dicrotophos (ISO); (Z)-2-dimethylcarbamoyl-1-methylvinyl dimethyl phosphate</td>
<td>205-494-3</td>
<td>141-66-2</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H311 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>015-074-00-X</td>
<td>crufomate (ISO); 4-tert-butyl-2-chlorophenyl methyl methylphosphoramidate</td>
<td>206-083-1</td>
<td>299-86-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-----------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-075-00-5</td>
<td>S-[2-(isopropylsulphinyl)ethyl] O,O-dimethyl phosphorothioate</td>
<td>—</td>
<td>2635-50-9</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H331, H311, H301</td>
<td>GHS06, Dgr</td>
<td>H331, H311, H301</td>
</tr>
<tr>
<td>015-076-00-0</td>
<td>potasan; O,O-diethyl O-(4-methylcoumarin-7-yl) phosphorothioate</td>
<td>—</td>
<td>299-45-6</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330, H310, H300, H400, H410</td>
<td>GHS06, GHS09, Dgr</td>
<td>H330, H310, H300, H410</td>
</tr>
<tr>
<td>015-077-00-6</td>
<td>2,2-dichlorovinyl 2-ethylsulphinylethyl methyl phosphate</td>
<td>—</td>
<td>7076-53-1</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H331, H311, H301</td>
<td>GHS06, Dgr</td>
<td>H331, H311, H301</td>
</tr>
<tr>
<td>015-078-00-1</td>
<td>demeton-S-methylsulphon (ISO); S-2-ethylsulphonylethyl dimethyl phosphorothioate</td>
<td>241-109-5</td>
<td>17040-19-6</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H301, H312, H411</td>
<td>GHS06, GHS09, Dgr</td>
<td>H301, H312, H411</td>
</tr>
<tr>
<td>015-079-00-7</td>
<td>acephate (ISO); O,S-dimethyl acetylphosphoramidothioate</td>
<td>250-241-2</td>
<td>30560-19-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07, Wng</td>
<td>H302</td>
</tr>
<tr>
<td>015-080-00-2</td>
<td>amidithion (ISO); 2-methoxyethylcarbamoylmethyl O,O-dimethyl phosphorodithioate</td>
<td>—</td>
<td>919-76-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07, Wng</td>
<td>H302</td>
</tr>
<tr>
<td>015-081-00-8</td>
<td>O,O,O',O'-tetrapropyl dithiopyrophosphate</td>
<td>221-817-0</td>
<td>3244-90-4</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312, H302, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H312, H302, H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-082-00-3</td>
<td>azothoate (ISO); (O_4-(4\text{-chlorophenylazo})\text{phenyl }O,0\text{-dimethyl phosphorothioate})</td>
<td>227-419-3</td>
<td>5834-96-8</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H332 H302</td>
<td>GHS07 Wng</td>
<td>H332 H302</td>
</tr>
<tr>
<td>015-083-00-9</td>
<td>bensulide (ISO); (O,0\text{-diisopropyl }2\text{-phenylsulphonlaminoethyl phosphorodithioate})</td>
<td>212-010-4</td>
<td>741-58-2</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>015-084-00-4</td>
<td>chlorpyrifos (ISO); (O,0\text{-diethyl }O,3,5,6\text{-trichloro-2-pyridyl phosphorothioate})</td>
<td>220-864-4</td>
<td>2921-88-2</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H400 H410 M = 10000</td>
</tr>
<tr>
<td>015-085-00-X</td>
<td>chlorphonium chloride (ISO); tributyl ((2,4\text{-dichlorobenzyl})\text{phosphonium chloride})</td>
<td>204-105-4</td>
<td>115-78-6</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2</td>
<td>H301 H312 H319 H315</td>
<td>GHS06 Dgr</td>
<td>H301 H312 H319 H315</td>
</tr>
<tr>
<td>015-086-00-5</td>
<td>coumiphate (ISO); (O,0\text{-diethyl }O,7,8,9,10\text{-tetrahydro-6-oxo-benzo(c)chromen-3-yl phosphorothioate})</td>
<td>—</td>
<td>572-48-5</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06 Dgr</td>
<td>H301</td>
</tr>
<tr>
<td>015-087-00-0</td>
<td>cyanophos (ISO); (O,4\text{-cyanophenyl }O,0\text{-dimethyl phosphorothioate})</td>
<td>220-130-3</td>
<td>2636-26-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H302 H410</td>
</tr>
<tr>
<td>015-088-00-6</td>
<td>dialifos (ISO); (2\text{-chloro-1-phthalimidoethyl }O,0\text{-diethyl phosphorodithioate})</td>
<td>233-689-3</td>
<td>10311-84-9</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H311 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H300 H311 H400 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-089-00-1</td>
<td>ethoate-methyl (ISO); ethylcarbamoylmethyl O,O-dimethyl phosphorodithioate</td>
<td>204-121-1</td>
<td>116-01-8</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H312 H302</td>
<td>GHS07 Wng</td>
<td>H312 H302</td>
</tr>
<tr>
<td>015-090-00-7</td>
<td>fensulfothion (ISO); O,O-diethyl O-4-methylsulfanylphenyl phosphorothioate</td>
<td>204-114-3</td>
<td>115-90-2</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H310 H300 H410</td>
</tr>
<tr>
<td>015-091-00-2</td>
<td>fonofos (ISO); O-ethyl phenyl ethylphosphorodithioate</td>
<td>213-408-0</td>
<td>944-22-9</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H310 H300 H410</td>
</tr>
<tr>
<td>015-092-00-8</td>
<td>phosacetim (ISO); O,O-bis(4-chlorophenyl) N-acetimidoylphosphoramidothioate</td>
<td>223-874-7</td>
<td>4104-14-7</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H310 H300 H410</td>
</tr>
<tr>
<td>015-093-00-3</td>
<td>leptophos (ISO); O-4-bromo-2,5-dichlorophenyl O-methyl phenylphosphorothioate</td>
<td>244-472-8</td>
<td>21609-90-5</td>
<td>Acute Tox. 3 * STOT SE 1 Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H370 ** H312 H300 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H301 H370 ** H312 H410</td>
</tr>
<tr>
<td>015-094-00-9</td>
<td>mephosfolan (ISO); diethyl 4-methyl-1,3-dithiolan-2-ylidene phosphoramidate</td>
<td>213-447-3</td>
<td>950-10-7</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Chronic 2</td>
<td>H310 H300 H411</td>
<td>GHS06 GHS09 Dgr</td>
<td>H310 H300 H411</td>
</tr>
<tr>
<td>015-095-00-4</td>
<td>methamidophos (ISO); O,S-dimethyl phosphoramidothioate</td>
<td>233-606-0</td>
<td>10265-92-6</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1</td>
<td>H330 H311 H400</td>
<td>GHS06 GHS09 Dgr</td>
<td>H330 H311 H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-096-00-X</td>
<td>oxydisulfoton (ISO); O,O-diethyl S-2-ethylsulphinylethyl phosphorodithioate</td>
<td>219-679-1</td>
<td>2497-07-6</td>
<td>Acute Tox. 2 *&lt;br&gt;Acute Tox. 3 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H300&lt;br&gt;H311&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS06&lt;br&gt;GHS09</td>
<td>M = 10</td>
</tr>
<tr>
<td>015-097-00-5</td>
<td>phenthoate (ISO); ethyl 2-(dimethoxyphosphinylthioylthio)-2-phenylacetate</td>
<td>219-997-0</td>
<td>2597-03-7</td>
<td>Acute Tox. 4 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H312&lt;br&gt;H302&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS07&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>M = 100</td>
</tr>
<tr>
<td>015-098-00-0</td>
<td>trichloronate (ISO); O-ethyl O-2,4,5-trichlorophenyl ethylphosphonothioate</td>
<td>206-326-1</td>
<td>327-98-0</td>
<td>Acute Tox. 2 *&lt;br&gt;Acute Tox. 3 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H300&lt;br&gt;H311&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS06&lt;br&gt;GHS09&lt;br&gt;Dgr</td>
<td></td>
</tr>
<tr>
<td>015-099-00-6</td>
<td>pirimiphos-ethyl (ISO); O,O-diethyl O-2-diethylamino-6-methylpyrimidin-4-yl phosphorothioate</td>
<td>245-704-0</td>
<td>23505-41-1</td>
<td>Acute Tox. 3 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H301&lt;br&gt;H312&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS06&lt;br&gt;GHS09&lt;br&gt;Dgr</td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-100-00-X</td>
<td>phoxim (ISO); α-(diethoxyphosphinothioylimino) phenylacetonitrile</td>
<td>238-887-3</td>
<td>14816-18-3</td>
<td>Repr. 2&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H361f***&lt;br&gt;H302&lt;br&gt;H317&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS08&lt;br&gt;GHS07&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>M=1000</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>015-101-00-5</td>
<td>phosmet (ISO); (O,O)-dimethyl phthalimidomethyl (S)-phosphorodithioate</td>
<td>211-987-4</td>
<td>732-11-6</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td>H = 100</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-102-00-0</td>
<td>tris(2-chloroethyl)phosphate</td>
<td>204-118-5</td>
<td>115-96-8</td>
<td>Carc. 2</td>
<td>H351</td>
<td>H351</td>
<td>H = 100</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360F****</td>
<td>H360F****</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-103-00-6</td>
<td>phosphorus tribromide</td>
<td>232-178-2</td>
<td>7789-60-8</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td>EUH014</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-104-00-1</td>
<td>diphosphorus pentasulphide; phosporus pentasulphide</td>
<td>215-242-4</td>
<td>1314-80-3</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>H228</td>
<td>EUH029</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Water-react. 1</td>
<td>H260</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H228</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H260</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-105-00-7</td>
<td>triphenyl phosphate</td>
<td>202-908-4</td>
<td>101-02-0</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td>Skin Irrit. 2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315: C ≥ 5 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>Eye Irrit. 2;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H319: C ≥ 5 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-----------------------------------</td>
<td>---------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>015-106-00-2</td>
<td>hexamethylphosphoric triamide; hexamethylphosphoramid</td>
<td>211-653-8</td>
<td>680-31-9</td>
<td>Carc. 1B, Muta. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>015-107-00-8</td>
<td>ethoprophos (ISO); ethyl-5,5-dipropyl phosphorodithioate</td>
<td>236-152-1</td>
<td>13194-48-4</td>
<td>Acute Tox. 2 *, Acute Tox. 1, Acute Tox. 3 *, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H330, H310, H301, H317, H400, H410</td>
<td>GHS06, GHS09, Dgr, Wng</td>
<td>H330, H310, H301, H317, H400, H410</td>
</tr>
<tr>
<td>015-108-00-3</td>
<td>bromophos (ISO); O-4-bromo-2,5-dichlorophenyl O,O-dimethyl phosphorothioate</td>
<td>218-277-3</td>
<td>2104-96-3</td>
<td>Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H302</td>
</tr>
<tr>
<td>015-109-00-9</td>
<td>crotoxyphos (ISO); 1-phenylethyl 3-(dimethoxyposphinyloxy) isocrotonate</td>
<td>231-720-5</td>
<td>7700-17-6</td>
<td>Acute Tox. 3 *, Acute Tox. 3 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H311, H301, H400, H410</td>
<td>GHS06, GHS09, Dgr, Wng</td>
<td>H311</td>
</tr>
<tr>
<td>015-110-00-4</td>
<td>cyanofenphos (ISO); O-4-cyanophenyl O-ethyl phenylphosphonothioate</td>
<td>—</td>
<td>13067-93-1</td>
<td>Acute Tox. 3 *, STOT SE 1, Acute Tox. 4 *, Eye Irrit. 2, Aquatic Chronic 2</td>
<td>H301, H370, H312, H319, H411</td>
<td>GHS06, GHS08, GHS09, Dgr, Wng</td>
<td>H301, H370, H312, H319, H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-111-00-X</td>
<td>phosfolan (ISO); diethyl 1,3-dithiolan-2-ylidenep-hosphoramidate</td>
<td>213-423-2</td>
<td>947-02-4</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS06</td>
<td>H310 H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>Dgr</td>
<td>H310 H300</td>
</tr>
<tr>
<td>015-112-00-5</td>
<td>thionazin (ISO); O,O-diethyl O-pyrazin-2-yl phosphorothioate;</td>
<td>206-049-6</td>
<td>297-97-2</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS06</td>
<td>H310 H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>Dgr</td>
<td>H310 H300</td>
</tr>
<tr>
<td>▼M1</td>
<td>tolclofos-methyl (ISO); O-(2,6-dichloro-p-tolyl)-O,O-dimethyl thiophosphate</td>
<td>260-515-3</td>
<td>57018-04-9</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317 H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>Wng H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M6</td>
<td>chlormephos (ISO); S-chloromethyl O,O-diethyl phosphorodithioate</td>
<td>246-538-1</td>
<td>24934-91-6</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS06</td>
<td>H310 H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>GHS09</td>
<td>H310 H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H300 H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-115-00-1</td>
<td>chlorthiophos (ISO); [isomeric reaction mass in which O-2,5-dichlorophenyl-4-methylthiophenyl O,O-diethyl phosphorothioate predominates]</td>
<td>244-663-6</td>
<td>21923-23-9</td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>GHS06</td>
<td>H300 H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H311</td>
<td>GHS09</td>
<td>H300 H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H300 H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>demephion-O (ISO); O,O-diethyl O-2-methylthioethyl phosphorothioate</td>
<td>211-666-9</td>
<td>682-80-4</td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>GHS06</td>
<td>H300 H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H311</td>
<td>Dgr</td>
<td>H300 H311</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-----------------------------------------------------------------</td>
<td>---------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-117-00-2</td>
<td>demephion-S (ISO); O,O-dimethyl S-2-methylthioethyl phosphorothioate</td>
<td>219-971-9</td>
<td>2587-90-8</td>
<td>Acute Tox. 2 * Acute Tox. 3 *</td>
<td>H300 H311</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-118-00-8</td>
<td>demeton</td>
<td>—</td>
<td>8065-48-3</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1</td>
<td>H310 H300 H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-119-00-3</td>
<td>dimethyl 4-(methylthio)phenyl phosphate</td>
<td>—</td>
<td>3254-63-5</td>
<td>Acute Tox. 1 Acute Tox. 2</td>
<td>H310 H300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-120-00-9</td>
<td>ditalimfos (ISO); O,O-diethyl phthalimidophosphorothioate</td>
<td>225-875-8</td>
<td>5131-24-8</td>
<td>Skin Irrit. 2 Skin Sens. 1</td>
<td>H315 H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-121-00-4</td>
<td>edifenphos (ISO); O-ethyl S,S-diphenyl phosphorothioate</td>
<td>241-178-1</td>
<td>17109-49-8</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Acute Tox. 3 *</td>
<td>H301 H312 H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-122-00-X</td>
<td>etrimfos (ISO); O-6-ethoxy-2-ethylpyrimidin-4-yl O,O-dimethylphosphorothioate</td>
<td>253-855-9</td>
<td>38260-54-7</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-123-00-5</td>
<td>fenamiphos (ISO); ethyl-4-methylthio-m-tolyl isopropyl phosphoramidate</td>
<td>244-848-1</td>
<td>22224-92-6</td>
<td>Acute Tox. 2 Acute Tox. 2 Acute Tox. 2 Acute Tox. 2 Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H310 H330 H319 H400 H410</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

▼M7

M = 10

M = 100
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>015-124-00-0</td>
<td>fosthietan (ISO); diethyl 1,3-dithietan-2-ylidene-phosphoramidate</td>
<td>244-437-7</td>
<td>21548-32-3</td>
<td>Acute Tox. 1 Acute Tox. 2 *</td>
<td>H310 H300</td>
<td>GHS06 Dgr</td>
<td>H310 H300</td>
</tr>
<tr>
<td>015-125-00-6</td>
<td>glyphosine (ISO); N,N-bis(phosphonomethyl)glycine</td>
<td>219-468-4</td>
<td>2439-99-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>015-126-00-1</td>
<td>heptenophos (ISO); 7-chlorobicyclo(3.2.0)hepta-2,6-dien-6-yl dimethyl phosphate</td>
<td>245-737-0</td>
<td>23560-59-0</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H410 M = 100</td>
</tr>
<tr>
<td>015-127-00-7</td>
<td>iprobenfos(ISO); S-benzyl diisopropyl phosphorothioate</td>
<td>247-449-0</td>
<td>26087-47-8</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>015-128-00-2</td>
<td>IPSP; S-ethylsulphinylmethyl O,O-diisoproplyphosphorodithioate</td>
<td>—</td>
<td>5827-05-4</td>
<td>Acute Tox. 1 Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H310 H301 H410 M = 100</td>
</tr>
<tr>
<td>015-129-00-8</td>
<td>isofenphos (ISO); O-ethyl O-2-isopropoxycarbonylphenyl-isopropylphosphoramidothioate</td>
<td>246-814-1</td>
<td>25311-71-1</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H311 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H311 H301 H410 M = 100</td>
</tr>
<tr>
<td>015-130-00-3</td>
<td>isothioate (ISO); S-2-isopropylthioethyl O,O-dimethyl phosphorodithioate;</td>
<td>—</td>
<td>36614-38-7</td>
<td>Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H311 H301</td>
<td>GHS06 Dgr</td>
<td>H311 H301</td>
</tr>
</tbody>
</table>

▼ B
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>015-131-00-9</td>
<td>isoxathion (ISO); (O,O)-diethyl (O)-5-phenylisoxazol-3-ylphosphorothioate</td>
<td>242-624-8</td>
<td>18854-01-8</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H311 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>015-132-00-4</td>
<td>(S)-(chlorophenylthiomethyl) (O,O)-dimethylphosphorodithioate; methylcarbofenothione</td>
<td>—</td>
<td>953-17-3</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H311 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>M = 1000</td>
</tr>
<tr>
<td>015-133-00-X</td>
<td>piperophos (ISO); (S)-2-methylpiperidinocarbonylmethyl-(O,O)-dipropyl phosphorodithioate</td>
<td>—</td>
<td>24151-93-7</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>M = 10</td>
</tr>
<tr>
<td>015-134-00-5</td>
<td>pirimiphos-methyl (ISO); (O)-(2-diethylamino-6-methylpyrimidin-4-yl) (O,O)-dimethyl phosphorothioate</td>
<td>249-528-5</td>
<td>29232-93-7</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>015-135-00-0</td>
<td>profenofos (ISO) (O)-(4-bromo-2-chlorophenyl) (O)-ethyl (S)-propyl phosphorothioate;</td>
<td>255-255-2</td>
<td>41198-08-7</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H312 H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>M = 1000</td>
</tr>
<tr>
<td>015-136-00-6</td>
<td>trans-isopropyl-3-([\text{ethyl}-\text{amino}])methoxyfosfinothiophosphoradiantate; isopropyl 3-([\text{ethyl}-\text{amino}])methoxyphosphiniothiophosphoradiantate; propetamphos (ISO)</td>
<td>250-517-2</td>
<td>31218-83-4</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>M = 100</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-137-00-1</td>
<td>pyrazophos (ISO); O,O-diethyl O-(6-ethoxycarbonyl-5-methylpyrazolo[2,3-a]pyrimidin-2-yl) phosphorothioate</td>
<td>236-656-1</td>
<td>13457-18-6</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H302 H400 H410</td>
<td>GHS07 GHS09 Wng H332 H302 H410</td>
<td></td>
</tr>
<tr>
<td>015-138-00-7</td>
<td>quinalphos (ISO); O,O-diethyl-O-quinoxalin-2-yl phosphorothioate</td>
<td>237-031-6</td>
<td>13593-03-8</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H312 H400 H410</td>
<td>GHS06 GHS09 Dgr H301 H312 H410</td>
<td>M = 1000</td>
</tr>
<tr>
<td>015-139-00-2</td>
<td>terbufos (ISO); S-tert-butylthiomethyl O,O-diethylphosphorodithioate;</td>
<td>235-963-8</td>
<td>13071-79-9</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H310 H300 H400 H410</td>
<td>GHS06 GHS09 Dgr H310 H300 H410</td>
<td>M = 1000</td>
</tr>
<tr>
<td>015-140-00-8</td>
<td>triazophos (ISO); O,O-diethyl-O-1-phenyl-1H-1,2,4-triazol-3-yl phosphorothioate</td>
<td>245-986-5</td>
<td>24017-47-8</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H301 H312 H400 H410</td>
<td>GHS06 GHS09 Dgr H331 H301 H312 H410</td>
<td>M=100</td>
</tr>
<tr>
<td>015-141-00-3</td>
<td>ethylenediammonium O,O-bis(octyl) phosphorodithioate, mixed isomers</td>
<td>400-520-1</td>
<td></td>
<td>Skin Corr. 1B Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314 H302 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr H314 H302 H400 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-142-00-9</td>
<td>butyl (dialkyl(oxy(dibutoxyphosphoryloxy))titanium (trialkyl(oxy)titanium phosphate)</td>
<td>401-100-0</td>
<td>—</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H225</td>
<td>T</td>
</tr>
<tr>
<td>015-143-00-4</td>
<td>reaction mass of 2-chloroethyl chloropropyl 2-chloroethylphosphonate, reaction mass of isomers and 2-chloroethyl chloropropyl 2-chloropropylphosphonate, reaction mass of isomers</td>
<td>401-740-0</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>015-144-00-X</td>
<td>reaction mass of pentyl methylphosphinate and 2-methylbutyl methylphosphinate</td>
<td>402-090-0</td>
<td>87025-52-3</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td>015-145-00-5</td>
<td>reaction mass of copper(I) O,O-diisopropyl phosphorodithioate and copper(I) O-isopropyl O-(4-methylpent-2-yl) phosphorodithioate and copper(I) O,O-bis(4-methylpent-2-yl) phosphorodithioate</td>
<td>401-520-4</td>
<td>—</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td>015-146-00-0</td>
<td>S-(tricycle(5.2.1.0^2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate</td>
<td>401-850-9</td>
<td>—</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td>015-147-00-6</td>
<td>reaction mass of C12,14-tert-alkylammonium diphenyl phosphorothioate and dinonyl sulphide (or disulphide)</td>
<td>400-930-0</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------------</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 015-148-00-1 | 2-(diphosphonomethyl)succinic acid                                                                     | 403-070-4 | 51395-42-7 | Skin Corr. 1B  
Skin Sens. 1                                                                 | H314  
H317                                                                 | GHS05  
GHS07  
Dgr                                                                 | H314  
H317                                                                 |                                                      |                                  |
| 015-149-00-7 | reaction mass of: hexyldioctylphosphineoxide; dihexyloctylphosphineoxide; trioctylphosphineoxide     | 403-470-9 | —             | Skin Corr. 1B  
Aquatic Acute 1  
Aquatic Chronic 1                                                                 | H314  
H400  
H410                                                                 | GHS05  
GHS09  
Dgr                                                                 | H314  
H410                                                                 |                                                      |                                  |
| 015-150-00-2 | (2-(1,3-dioxolan-2-yl)ethyl)triphenylphosphonium bromide                                               | 404-940-6 | 86608-70-0 | Acute Tox. 4  
Eye Dam. 1  
STOT RE 2  
Aquatic Chronic 3                                                                 | H302  
H318  
H373  
H412                                                                 | GHS08  
GHS05  
GHS07  
Dgr                                                                 | H302  
H318  
H373  
H412                                                                 |                                                      |                                  |
| 015-151-00-8 | tris(isopropyl/tert-butylphenyl) phosphate                                                              | 405-010-2 | —             | Aquatic Chronic 2                                                                                   | H411                                                                                         | GHS09  
Dgr                                                                 | H411                                                                 |                                                      |                                  |
| 015-152-00-3 | dioxabenzofos (ISO); 2-methoxy-4H-1,3,2-benzodioxaphosphorin 2-sulphide                                 | 223-292-3 | 3811-49-2 | Acute Tox. 3  
Acute Tox. 3  
STOT SE 1  
Aquatic Chronic 2                                                                 | H311  
H301  
H370  
H411                                                                 | GHS06  
GHS08  
GHS09  
Dgr                                                                 | H311  
H301  
H370  
H411                                                                 |                                                      |                                  |
| 015-153-00-9 | isazofos (ISO); O-(5-chloro-1-isopropyl-1,2,4-triazol-3-yl) O,O-diethyl phosphorothioate              | 255-863-8 | 42509-80-8 | Acute Tox. 2  
Acute Tox. 3  
Acute Tox. 3  
STOT RE 2  
Skin Sens. 1  
Aquatic Acute 1  
Aquatic Chronic 1                                                                 | H330  
H311  
H301  
H373  
H317  
H400  
H410                                                                 | GHS06  
GHS08  
GHS09  
Dgr                                                                 | H330  
H311  
H301  
H373  
H317  
H410                                                                 |                                                      |                                  |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼M8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-154-00-4</td>
<td>ethephon; 2-chloroethylphosphonic acid</td>
<td>240-718-3</td>
<td>16672-87-0</td>
<td>Acute Tox. 3</td>
<td>H311</td>
<td>GHS06</td>
<td>H131</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H314</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1C</td>
<td>H411</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-155-00-X</td>
<td>glufosinate ammonium (ISO); ammonium 2-amino-4-(hydroxymethylphosphonyl)butyrate</td>
<td>278-636-5</td>
<td>77182-82-2</td>
<td>Repr. 1B</td>
<td>H360Fd</td>
<td>GHS08</td>
<td>H360Fd</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>Dgr</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td></td>
<td>H373**</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H400</td>
<td>Wng</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td>015-158-00-6</td>
<td>(η-cyclopentadienyl)(η-cumyl)iron(1+)hexafluorophosphate(1−)</td>
<td>402-340-9</td>
<td>32760-80-8</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-159-00-1</td>
<td>hydroxyphosphonoacetic acid</td>
<td>405-710-8</td>
<td>23783-26-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS07</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>------------</td>
<td>---------------------</td>
<td>----------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-160-00-7</td>
<td>vanadyl pyrophosphate</td>
<td>406-260-5</td>
<td>58834-75-6</td>
<td>Eye Irrit. 2</td>
<td>H319, H317, H412</td>
<td>GHS07, H319, H317, H412</td>
<td></td>
</tr>
<tr>
<td>015-161-00-2</td>
<td>divanadyl pyrophosphate</td>
<td>407-130-0</td>
<td>65232-89-5</td>
<td>Acute Tox. 4 *</td>
<td>H302, H318, H411</td>
<td>GHS05, GHS07, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>015-162-00-8</td>
<td>vanadium(IV) oxide hydrogen phosphate hemihydrate, lithium, zinc, molybdenum, iron and chlorine-doped</td>
<td>407-350-7</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H332, H373, H411</td>
<td>GHS08, GHS05, GHS07, Dgr</td>
<td></td>
</tr>
<tr>
<td>015-163-00-3</td>
<td>bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphin-oxide</td>
<td>412-010-6</td>
<td>145052-34-2</td>
<td>Skin Sens. 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>015-164-00-9</td>
<td>calcium P,P'-(1-hydroxyethylenebis(hydrogen phosphonate)di hydroxypophosphate</td>
<td>400-480-5</td>
<td>36669-85-9</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>015-165-00-4</td>
<td>reaction mass of: thiobis(4,1-phenylene)-S,S,S',S'-tetraphenyldisulfonium bishexafluorophosphate; diphenyl(4-phenylthiophenyl)sulfonium hexafluorophosphate</td>
<td>404-986-7</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318, H400, H410</td>
<td>GHS05, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------</td>
<td>-------------</td>
<td>----------------------------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-166-00-X</td>
<td>3,9-bis(2,6-di-tert-butyl-4-methylphenoxo)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane</td>
<td>410-290-4</td>
<td>80693-00-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-167-00-5</td>
<td>3-(hydroxyphenylphosphinyl)propanoic acid</td>
<td>411-200-6</td>
<td>14657-64-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>015-168-00-0</td>
<td>fosthiazate (ISO); (RS)-S-sec-butyl-O-ethyl-2-oxo-1,3-thiazolidin-3-ylphosphonothioate</td>
<td>—</td>
<td>98886-44-3</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td>015-169-00-6</td>
<td>tributyltetradecylphosphonium tetrafluoroborate</td>
<td>413-520-1</td>
<td>—</td>
<td>STOT RE 2 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td>015-170-00-1</td>
<td>reaction mass of: di-(1-octane-N,N,N-trimethylammonium) octylphosphate; l-octane-N,N,N-trimethylammonium di-octylphosphate; l-octane-N,N,N-trimethylammonium octylphosphate</td>
<td>407-490-9</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td>015-171-00-7</td>
<td>O,O,O-tris(2(or 4)-C_{10},_10-isosalkylphenyl) phosphorothioate</td>
<td>406-940-1</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td></td>
</tr>
<tr>
<td>015-172-00-2</td>
<td>reaction mass of: bis(isotridecylammonium)mono(di-(4-methylpent-2-yloxy)thiophosphorothionylisopropyl)phosphate; isotridecylammonium bis(di-(4-methylpent-2-yloxy)thiophosphorothionylisopropyl)phosphate</td>
<td>406-240-6</td>
<td>—</td>
<td>Flam. Liq. 3, Skin Corr. 1B, Aquatic Chronic 2</td>
<td>H226, H314, H411</td>
<td>H26, H314, H411</td>
<td></td>
</tr>
<tr>
<td>015-173-00-8</td>
<td>methyl [2-(1,1-dimethylethyl)-6-methoxypyrimidin-4-yl]ethylphosphonothioate</td>
<td>414-080-3</td>
<td>117291-73-3</td>
<td>Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H400, H410</td>
<td>H302, H410</td>
<td></td>
</tr>
<tr>
<td>015-174-00-3</td>
<td>1-chloro-N,N-diethyl-1,1-diphenyl-1-(phenylmethyl)phosphoramidine</td>
<td>411-370-1</td>
<td>82857-68-9</td>
<td>Acute Tox. 3 *, Eye Dam. 1, Aquatic Chronic 2</td>
<td>H301, H318, H411</td>
<td>H301, H318, H411</td>
<td></td>
</tr>
<tr>
<td>015-175-00-9</td>
<td>tert-butyl (triphenylphosphoranylidene) acetate</td>
<td>412-880-7</td>
<td>35000-38-5</td>
<td>Acute Tox. 3 *, STOT RE 2 *, Eye Irrit. 2, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H301, H373 **, H319, H317, H411</td>
<td>H301, H373 **, H319, H317, H411</td>
<td></td>
</tr>
<tr>
<td>015-176-00-4</td>
<td>P,P,P',P'-tetakis(-o-methoxyphenyl)propane-1,3-diphosphine</td>
<td>413-430-2</td>
<td>116163-96-3</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td>015-177-00-X</td>
<td>((4-phenylbutyl)hydroxyporphosphoryl)acetic acid</td>
<td>412-170-7</td>
<td>83623-61-4</td>
<td>STOT RE 2 *, Eye Dam. 1, Skin Sens. 1</td>
<td>H373 **, H319, H317</td>
<td>H373 **, H319, H317</td>
<td></td>
</tr>
<tr>
<td>015-178-00-5</td>
<td>(R)-o-phenylethlammonium (-)-(1R,2S)-(1,2-epoxypropyl)phosphonate monohydrate</td>
<td>418-570-8</td>
<td>25383-07-7</td>
<td>Repr. 2, Aquatic Chronic 2</td>
<td>H361f ***, H411</td>
<td>H361f ***, H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-179-00-0</td>
<td>UVCB condensation product of tetrakis-hydroxymethylphosphonium chloride, urea and distilled hydrogenated C_{16-18} tallow alkylamine</td>
<td>422-720-8</td>
<td>166242-53-1</td>
<td>Carc. 2</td>
<td>H351, H302, H373, H314, H400, H410</td>
<td>GHS08, GHS05, GHS07, GHS09, Dgr, H351, H302, H373, H314, H400, H410</td>
<td></td>
</tr>
<tr>
<td>015-180-00-6</td>
<td>[R-(R*,S*)-][2-methyl-1-(1-oxoproxy)prooxy]-[4-phenylbutyl]phosphinyl] acetic acid, (-)-cinchonidine (1:1) salt</td>
<td>415-820-8</td>
<td>137590-32-0</td>
<td>Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H318, H317, H412</td>
<td>GHS05, GHS07, Dgr</td>
<td>H318, H317, H412</td>
</tr>
<tr>
<td>015-182-00-7</td>
<td>tetrapropan-2-yl (dichloromethanediyi)bis(phosphonate)</td>
<td>430-630-5</td>
<td>10596-22-2</td>
<td>Acute Tox. 4, Eye Irrit. 2, Skin Sens. 1</td>
<td>H302, H319, H317</td>
<td>GHS07, Wng, H302, H319, H317</td>
<td></td>
</tr>
<tr>
<td>015-183-00-2</td>
<td>(1-hydroxydecylidene)diphosphonic acid</td>
<td>425-230-2</td>
<td>16610-63-2</td>
<td>Skin Corr. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H314, H400, H410</td>
<td>GHS05, GHS09, Dgr</td>
<td>H314, H400, H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-184-00-8</td>
<td>Salts of glyphosate, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>A</td>
</tr>
<tr>
<td>015-186-00-9</td>
<td>chlorpyrifos-methyl (ISO) O,O-dimethyl O-3,5,6-trichloro-2-pyridyl phosphorothioate</td>
<td>227-011-5 5598-13-0</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317     H400     H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
<td>M = 10000</td>
</tr>
<tr>
<td>015-187-00-4</td>
<td>reaction mass of: tetrasodium((2-hydroxyethyl)limino)bis(methylene)bispophonate, N-oxide; trisodium((tetrahydro-2-hydroxy-4H-1,4,2-oxazaphosphorin-4-yl)methyl)phosphonate, N-oxide, P-oxide</td>
<td>417-540-1</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Chronic 2</td>
<td>H318     H411</td>
<td>GHS05 GHS09 Dgr</td>
<td>H318 H411</td>
</tr>
<tr>
<td>015-189-00-5</td>
<td>phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide</td>
<td>423-340-5 162881-26-7</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317     H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
<td></td>
</tr>
<tr>
<td>015-190-00-0</td>
<td>bis(2,4-dicumylphenyl) neopentyl diphosphate; 3,9-bis[2,4-bis(1-methyl-1-phenylethyl)phenoxy]-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane</td>
<td>421-920-2 154862-43-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
<td></td>
</tr>
<tr>
<td>015-191-00-6</td>
<td>dodecyl diphenyl phosphate</td>
<td>431-760-5 27460-02-2</td>
<td>Skin Irrit. 2 Aquatic Chronic 3</td>
<td>H315     H412</td>
<td>GHS07 Wng</td>
<td>H315 H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>015-192-00-1</td>
<td>tetrakis(2,6-dimethylphenyl)-m-phenylene biphosphate</td>
<td>432-770-2</td>
<td>139189-30-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>Wng</td>
</tr>
<tr>
<td>015-193-00-7</td>
<td>triphenyl(phenylmethyl)phosphonium 1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-1-butanesulfonamide (1:1)</td>
<td>442-960-7</td>
<td>332350-93-3</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS05</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS06</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H301</td>
</tr>
<tr>
<td>015-194-00-2</td>
<td>tetrabutyl-phosphonium nonafluoro-butane-1-sulfonate</td>
<td>444-440-5</td>
<td>220689-12-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>Wng</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-195-00-8</td>
<td>reaction mass of: potassium o-toluenephosphonate; potassium m-toluenephosphonate; potassium p-toluenephosphonate</td>
<td>433-860-4</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td>Wng</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-196-00-3</td>
<td>reaction mass of: dimethyl (2-(hydroxymethylcarbamoyl)ethyl)phosphonate; diethyl (2-(hydroxymethylcarbamoyl)ethyl)phosphonate; methyl ethyl (2-(hydroxyethylcarbamoyl)ethyl)phosphonate</td>
<td>435-960-3</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>015-197-00-9</td>
<td>bis(2,4,4-trimethylpentyl)di-thiophosphonic acid</td>
<td>420-160-9</td>
<td>107667-02-7</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>015-198-00-4</td>
<td>(4-phenylbutyl)phosphinic acid</td>
<td>420-450-5</td>
<td>86552-32-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------------</td>
<td>-----------------------------------</td>
<td>----------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-199-00-X</td>
<td>tris[2-chloro-1-chloro-&lt;br&gt;methyl]ethyl phosphate</td>
<td>237-159-2</td>
<td>13674-87-8</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td>H351</td>
</tr>
<tr>
<td>015-200-00-3</td>
<td>indium phosphide</td>
<td>244-959-5</td>
<td>22398-80-7</td>
<td>Carc. 1B Repr. 2 STOT RE 1</td>
<td>H350 H361f H372 (lungs)</td>
<td>GHS08 Dgr</td>
<td>H350  H361f H372 (lungs)</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>015-201-00-9</td>
<td>trixylyl phosphate</td>
<td>246-677-8</td>
<td>25155-23-1</td>
<td>Repr. 1B</td>
<td>H360F</td>
<td>GHS08 Dgr</td>
<td>H360F</td>
</tr>
<tr>
<td>015-202-00-4</td>
<td>tris(nonylphenyl) phosphite</td>
<td>247-759-6</td>
<td>26523-78-4</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H400</td>
</tr>
<tr>
<td>015-203-00-X</td>
<td>diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide</td>
<td>278-355-8</td>
<td>75980-60-8</td>
<td>Repr. 2</td>
<td>H361f (causing atrophy of the testes)</td>
<td>GHS08 Wng</td>
<td>H361f (causing atrophy of the testes)</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>016-001-00-4</td>
<td>hydrogen sulphide</td>
<td>231-977-3</td>
<td>7783-06-4</td>
<td>Flam. Gas 1 Press. Gas Acute Tox. 2 * Aquatic Acute 1</td>
<td>H220 H330 H400</td>
<td>GHS02 GHS04 GHS06 GHS09 Dgr</td>
<td>H220 H330 H400</td>
</tr>
<tr>
<td>016-002-00-X</td>
<td>barium sulphide</td>
<td>244-214-4</td>
<td>21109-95-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1</td>
<td>H332 H302 H400</td>
<td>GHS07 GHS09 Wng</td>
<td>H332 H302 H400 EUH031</td>
</tr>
</tbody>
</table>

*STOT RE 1; H372: C ≥0,1 % Carc 1B; H350: C ≥0,01 % STOT RE 2; H373: 0,01 % ≤ C < 0,1 %
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>016-003-00-5</td>
<td>barium polysulphides</td>
<td>256-814-3</td>
<td>50864-67-0</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1</td>
<td>H319 H335 H315 H400</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H335 H315 H400</td>
</tr>
<tr>
<td>016-004-00-0</td>
<td>calcium sulphide</td>
<td>243-873-5</td>
<td>20548-54-3</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1</td>
<td>H319 H335 H315 H400</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H335 H315 H400</td>
</tr>
<tr>
<td>016-005-00-6</td>
<td>calcium polysulphides</td>
<td>215-709-2</td>
<td>1344-81-6</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1</td>
<td>H319 H335 H315 H400</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H335 H315 H400</td>
</tr>
<tr>
<td>016-006-00-1</td>
<td>dipotassium sulphide; potassium sulphide</td>
<td>215-197-0</td>
<td>1312-73-8</td>
<td>Skin Corr. 1B Aquatic Acute 1</td>
<td>H314 H400</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H400</td>
</tr>
<tr>
<td>016-007-00-7</td>
<td>potassium polysulphides</td>
<td>253-390-1</td>
<td>37199-66-9</td>
<td>Skin Corr. 1B Aquatic Acute 1</td>
<td>H314 H400</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H400</td>
</tr>
<tr>
<td>016-008-00-2</td>
<td>ammonium polysulphides</td>
<td>232-989-1</td>
<td>9080-17-5</td>
<td>Skin Corr. 1B Aquatic Acute 1</td>
<td>H314 H400</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td><strong>M1</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>016-009-00-8</td>
<td>disodium sulfide; sodium sulfide</td>
<td>215-211-5</td>
<td>1313-82-2</td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS06</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
</tr>
<tr>
<td><strong>B</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>016-010-00-3</td>
<td>sodium polysulphides</td>
<td>215-686-9</td>
<td>1344-08-7</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H400</td>
</tr>
<tr>
<td>016-011-00-9</td>
<td>sulphur dioxide</td>
<td>231-195-2</td>
<td>7446-09-5</td>
<td>Press. Gas</td>
<td>H331</td>
<td>GHS04</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H314</td>
<td>GHS06</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H400</td>
</tr>
<tr>
<td>016-012-00-4</td>
<td>disulphur dichloride; sulfur monochloride</td>
<td>233-036-2</td>
<td>10025-67-9</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
</tr>
<tr>
<td>016-013-00-X</td>
<td>sulphur dichloride</td>
<td>234-129-0</td>
<td>10545-99-0</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H314</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS07</td>
<td>H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-014-00-5</td>
<td>sulphur tetrachloride —</td>
<td>13451-08-6</td>
<td>Skin Corr. 1B Aquatic Acute 1</td>
<td>H314 H400</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H400</td>
<td>EUH014</td>
</tr>
<tr>
<td>016-015-00-0</td>
<td>thionyl dichloride; thionyl chloride 231-748-8</td>
<td>7719-09-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1A</td>
<td>H332 H302 H314</td>
<td>GHS05 GHS07 Dgr</td>
<td>H332 H302 H314</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td>016-016-00-6</td>
<td>sulphuryl chloride 232-245-6</td>
<td>7791-25-5</td>
<td>Skin Corr. 1B STOT SE 3</td>
<td>H314 H335</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H335</td>
<td>EUH014</td>
</tr>
<tr>
<td>016-017-00-1</td>
<td>chlorosulphonic acid 232-234-6</td>
<td>7790-94-5</td>
<td>Skin Corr. 1A STOT SE 3</td>
<td>H314 H335</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H335</td>
<td>EUH014</td>
</tr>
<tr>
<td>016-018-00-7</td>
<td>fluorosulphonic acid 232-149-4</td>
<td>7789-21-1</td>
<td>Acute Tox. 4 * Skin Corr. 1A</td>
<td>H332 H314</td>
<td>GHS05 GHS07 Dgr</td>
<td>H332 H314</td>
<td></td>
</tr>
<tr>
<td>016-019-00-2</td>
<td>oleum ... % SO₃ — —</td>
<td>—</td>
<td>Skin Corr. 1A STOT SE 3</td>
<td>H314 H335</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H335</td>
<td>EUH014</td>
</tr>
<tr>
<td>016-020-00-8</td>
<td>sulphuric acid ... % 231-639-5</td>
<td>7664-93-9</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- STOT SE 3: Skin Cor. 1A, Skin Irr. 2, Eye Irr. 2, C < 15 %
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>016-021-00-3</td>
<td>methanethiol; methyl mercaptan</td>
<td>200-822-1</td>
<td>74-93-1</td>
<td>Flam. Gas. 1 Press. Gas Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H220 H331 H400 H410</td>
<td>H220 H331 H410</td>
<td>U</td>
</tr>
<tr>
<td>016-022-00-9</td>
<td>ethanethiol; ethyl mercaptan</td>
<td>200-837-3</td>
<td>75-08-1</td>
<td>Flam. Liq. 2 Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H225 H332 H400 H410</td>
<td>H225 H332 H410</td>
<td></td>
</tr>
<tr>
<td>016-023-00-4</td>
<td>dimethyl sulphate</td>
<td>201-058-1</td>
<td>77-78-1</td>
<td>Carc. 1B Muta. 2 Acute Tox. 2 * Acute Tox. 3 * Skin Corr. 1B Skin Sens. 1</td>
<td>H350 H341 H301 H314 H317</td>
<td>GHS06 GHS05 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>016-024-00-X</td>
<td>dimexano(ISO); bis(methoxythiocarbonyl) disulphide</td>
<td>215-993-8</td>
<td>1468-37-7</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>016-025-00-5</td>
<td>disul (ISO); 2-(2,4-dichlorophenoxy)ethyl hydrogensulphate; 2,4-DES</td>
<td>205-259-5</td>
<td>149-26-8</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1</td>
<td>H302 H315 H318</td>
<td>GHS05 GHS07 GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>016-026-00-0</td>
<td>sulphamidic acid; sulphamic acid; sulfamic acid</td>
<td>226-218-8</td>
<td>5329-14-6</td>
<td>Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 3</td>
<td>H319 H315 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-027-00-6</td>
<td>diethyl sulphate</td>
<td>200-589-6</td>
<td>64-67-5</td>
<td>Carc. 1B Muta. 1B Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1B</td>
<td>H350 H340 H332 H312 H302 H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>016-028-00-1</td>
<td>sodium dithionite; sodium hydrosulphite</td>
<td>231-890-0</td>
<td>7775-14-6</td>
<td>Self-heat. 1 Acute Tox. 4 *</td>
<td>H251 H302</td>
<td></td>
<td>EUH031</td>
</tr>
<tr>
<td>016-029-00-7</td>
<td>$\rho$-tolenesulphonic acid, containing more than 5% $H_2SO_4$</td>
<td>—</td>
<td>—</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>016-030-00-2</td>
<td>$\rho$-tolenesulphonic acid (containing a maximum of 5% $H_2SO_4$)</td>
<td>203-180-0</td>
<td>104-15-4</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H319 H335 H315</td>
<td>GHS07 Wng</td>
<td>STOT SE 3; H335: C ≥ 20 %</td>
</tr>
<tr>
<td>016-031-00-8</td>
<td>tetrahydrothiophene-1,1-dioxide; sulfolane</td>
<td>204-783-1</td>
<td>126-33-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>016-032-00-3</td>
<td>1,3-propanesultone; 1,2-oxathiolane 2,2-dioxide</td>
<td>214-317-9</td>
<td>1120-71-4</td>
<td>Carc. 1B Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H350 H312 H302</td>
<td>GHS08 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>016-033-00-9</td>
<td>dimethylsulfamoylchloride</td>
<td>236-412-4</td>
<td>13360-57-1</td>
<td>Carc. 1B Acute Tox. 2 * Acute Tox. 4 * Skin Corr. 1B</td>
<td>H350 H330 H312 H302 H314</td>
<td>GHS06 GHS05 GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-034-00-4</td>
<td>tetrasodium 3,3’-(piperazine-1,4-diylbis(6-chloro-1,3,5-triazine-2,4-diyl)imin(2-acetamido)-4,1-phenyleneazo))bis(naphthalene-1,5-disulphonate)</td>
<td>400-010-9</td>
<td>81898-60-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-035-00-X</td>
<td>pentasodium 5-anilino-3-(4-(6-chloro-4-(3-sulphonatoanilino)-1,3,5-triazin-2-ylamino)-2,5-dimethylphenylazo)-2,5-disulphonatophenylazo)-4-hydroxynaphthalene-2,7-disulphonate</td>
<td>400-120-7</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>016-036-00-5</td>
<td>tetrasodium 5-(4,6-dichloro-5-cyanopyrimidin-2-ylamino)-4-hydroxy-2,3-azodinaphthalene-1,2,5,7-disulphonate</td>
<td>400-130-1</td>
<td>—</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08</td>
<td>H334</td>
</tr>
<tr>
<td>016-037-00-0</td>
<td>disodium 1-amino-4-(4-benzenesulphonamido-3-sulphonatoanilino)anthraquinone-2-sulphonate</td>
<td>400-350-8</td>
<td>85153-93-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>016-038-00-6</td>
<td>disodium 6-((4-chloro-6-(N-methyl)-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2-sulphonatophenylazo)naphthalene-3-sulphonate</td>
<td>400-380-1</td>
<td>86393-35-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-039-00-1</td>
<td>tetrasodium 2-(6-chloro-4-(2,5-dimethyl-4-(2,5-disulphonatophenylazo)phenylazo)-3-ureidoanilino)-1,3,5-triazin-2-ylamino)benzene-1,4-disulphonate</td>
<td>400-430-2</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>016-040-00-7</td>
<td>reaction mass of disodium 6-(2,4-dihydroxyphenylazo)-3-(4-(4-(2,4-dihydroxyphenylazo)anilino)-3-sulphonatophenylazo)-4-hydroxynaphthalene-2-sulphonate and disodium 6-(2,4-diaminophenylazo)-3-(4-(4-(2,4-diaminophenylazo)anilino)-3-sulphonatophenylazo)-4-hydroxynaphthalene-2-sulphonate</td>
<td>400-570-4</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>016-041-00-2</td>
<td>calcium 2,5-dichloro-4-(4-((5-chloro-4-methyl-2-sulphonatophenylazo)-5-hydroxy-3-methylpyrazol-1-yl)benzenesulphonate</td>
<td>400-710-4</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>016-042-00-8</td>
<td>tetrasonium 5-benzamido-3-(5-(4-fluoro-6-(1-sulphonato-2-naphthylamino)-1,3,5-triazin-2-ylamino)-2-sulphonatophenylazo)-4-hydroxynaphthalene-2,7-disulphonate</td>
<td>400-790-0</td>
<td>85665-97-0</td>
<td>Eye Irrit. 2, Skin Irrit. 2, Skin Sens. 1</td>
<td>H319 H315 H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>016-043-00-3</td>
<td>dilithium 6-acetamido-4-hydroxy-3-(4-(2-sulphonatoxy)ethylsulphonylphenylazo)naphthalene-2-sulphonate</td>
<td>401-010-1</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>016-044-00-9</td>
<td>disodium S,S-hexane-1,6-diyl(di(thiosulphate)) dihydrate</td>
<td>401-320-7</td>
<td>—</td>
<td>Skin Sens. 1, Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-045-00-4</td>
<td>lithium sodium hydrogen 4-amino-6-(5-(5-chloro-2,6-difluoropyrimidin-4-ylamino)-2-sulphonatophenylazo)-5-hydroxy-3-(4-(2-(sulphonatooxy)ethylsulphonyl)phenylazo)naphthalene-2,7-disulphonate</td>
<td>401-560-2</td>
<td>108624-00-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-046-00-X</td>
<td>sodium hydrogensulphate</td>
<td>231-665-7</td>
<td>7681-38-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>016-047-00-5</td>
<td>hexasodium 7-(4-(4-(4-(2,5-disulphonatoanilino)-6-fluoro-1,3,5-triazin-2-ylamino)-2-methylphenylazo)-7-sulphonatophenylazo)naphthalene-1,3,5-trisulphonate</td>
<td>401-650-1</td>
<td>85665-96-9</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-048-00-0</td>
<td>sodium 3,5-dichloro-2-(5-cyano-2,6-bis(3-hydroxypropylamino)-4-methylpyridin-3-ylazo)benzenesulphonate</td>
<td>401-870-8</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td>H318 H412</td>
</tr>
<tr>
<td>016-049-00-6</td>
<td>calcium octadecylxylenesulphonate</td>
<td>402-040-8</td>
<td>—</td>
<td>Skin Corr. 1B Aquatic Chronic 2</td>
<td>H314 H411</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H411</td>
</tr>
<tr>
<td>016-050-00-1</td>
<td>potassium sodium 5-(4-chloro-6-(N-(4-(4-chloro-6-(5-hydroxy-2,7-disulphonato-6-(2-sulphonatophenylazo)-4-naphthylamino)-1,3,5-triazin-2-ylamino)phenyl-N-methylamino)-1,3,5-triazin-2-ylamino)-4-hydroxy-3-(2-sulphonatophenylazo)naphthalene-2,7-disulphonat</td>
<td>402-150-6</td>
<td>—</td>
<td>Eye Irrit. 2 Skin Sens. 1</td>
<td>H319 H317</td>
<td>GHS07 Wng</td>
<td>H319 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-051-00-7</td>
<td>trisodium 7-(4-(6-fluoro-4-(2-(2-vinylsulphonyloxy)ethylamino)-1,3,5-triazin-2-ylamino)-2-ureidophenylazo)naphthalene-1,3,6-trisulphonate</td>
<td>402-170-5</td>
<td>106359-91-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-052-00-2</td>
<td>benzyltributylammonium 4-hydroxynaphthalene-1-sulphonate</td>
<td>402-240-5</td>
<td>102561-46-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H332 H411</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-053-00-8</td>
<td>(C&lt;sub&gt;16&lt;/sub&gt; or C&lt;sub&gt;18&lt;/sub&gt;-n-alkyl)(C&lt;sub&gt;16&lt;/sub&gt; or C&lt;sub&gt;18&lt;/sub&gt;-n-alkyl)ammonium 2-(C&lt;sub&gt;16&lt;/sub&gt; or C&lt;sub&gt;18&lt;/sub&gt;-n-alkyl)carbamoyl)benzenesulphonate</td>
<td>402-460-1</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H315 H317 H413</td>
<td>GHS07 Wng</td>
<td>H315 H413</td>
</tr>
<tr>
<td>016-054-00-3</td>
<td>sodium 4-(2,4,4-trimethylpentyl(carboxyloxy)benzenesulphonate</td>
<td>400-030-8</td>
<td>—</td>
<td>Acute Tox. 3 * STOT RE 1 Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Sens. 1</td>
<td>H331 H372 ** H302 H319 H335 H317</td>
<td>GHS06 GHS08 Dgr</td>
<td>H331 H372 ** H302 H319 H335 H317</td>
</tr>
<tr>
<td>016-055-00-9</td>
<td>tetrasodium 4-amino-3,6-bis(5-(6-chloro-4-(2-hydroxyethylamino)-1,3,5-triazin-2-ylamino)-2-sulfonatophenylazo)-5-hydroxynaphthalene-2,7-sulfonate (containing &gt; 35 % sodium chloride and sodium acetate)</td>
<td>400-510-7</td>
<td>—</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H318 H317</td>
</tr>
<tr>
<td>016-056-00-4</td>
<td>potassium hydrogensulphate</td>
<td>231-594-1</td>
<td>7646-93-7</td>
<td>Skin Corr. 1B STOT SE 3</td>
<td>H314 H335</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H335</td>
</tr>
<tr>
<td>016-057-00-X</td>
<td>styrene-4-sulfonyl chloride</td>
<td>404-770-2</td>
<td>2633-67-2</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1</td>
<td>H315 H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H315 H318 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-058-00-5</td>
<td>thionyl chloride, reaction products with 1,3,4-thiadiazol-2,5-dithiol, tert-nonanethiol and C_{12-14}-tert-alkylamine</td>
<td>404-820-3</td>
<td>—</td>
<td>Skin Irrit. 2, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H315, H317, H412</td>
<td>GHS07, Wng</td>
<td>H315, H317, H412</td>
</tr>
<tr>
<td>016-059-00-0</td>
<td>N,N,N',N'-tetramethyldithiodiethylene diamine dihydrochloride</td>
<td>405-300-9</td>
<td>17339-60-5</td>
<td>Acute Tox. 4 *, Eye Irrit. 2, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H319, H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H319, H317, H410</td>
</tr>
<tr>
<td>016-062-00-7</td>
<td>bensultap (ISO); 1,3-bis(phenylsulfonylthio)-2-(N,N-dimethylamino)propane</td>
<td>—</td>
<td>17606-31-4</td>
<td>Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H410</td>
</tr>
<tr>
<td>016-063-00-2</td>
<td>sodium metabisulphite</td>
<td>231-673-0</td>
<td>7681-57-4</td>
<td>Acute Tox. 4 *, Eye Dam. 1</td>
<td>H302, H318</td>
<td>GHS05, GHS07, Dgr</td>
<td>H302, H318, EUH031</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-064-00-8</td>
<td>sodium hydrogensulphite . . . %; sodium bisulphite . . . %</td>
<td>231-548-0</td>
<td>7631-90-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>016-065-00-3</td>
<td>sodium 1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]anthraquinone-2-sulfonate</td>
<td>400-100-8</td>
<td>84057-97-6</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>016-066-00-9</td>
<td>tetrasiodium [5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatobenzoylazo)-2-sulfonatobenzylidenhydrizinio)benzenzoate]copper(II)</td>
<td>404-070-7</td>
<td>116912-62-0</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>016-067-00-4</td>
<td>(4-methylphenyl)mesitylene sulfonate</td>
<td>407-530-5</td>
<td>67811-06-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>016-068-00-X</td>
<td>sodium 3,5-bis(tetradecyloxy-carbonyl)benzenesulfinate</td>
<td>407-720-8</td>
<td>155160-86-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-069-00-5</td>
<td>3,5-bis-(tetradecyloxy carbonyl)benzenesulfonic acid</td>
<td>407-990-7</td>
<td>141915-64-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-070-00-0</td>
<td>4-benzyloxy-4'-2,3-epoxy-2'-methylprop-1-yl oxy) diphenylsulfone</td>
<td>408-220-2</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>016-071-00-6</td>
<td>trisodium 3-amino-6,13-dichloro-10-(3-((4-chloro-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl) amino)-4,11-triphenoxysulfonylmesilidene acid</td>
<td>410-130-3</td>
<td>136248-03-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>016-072-00-1</td>
<td>3-amino-4-hydroxy-N-(2-methoxyethyl)benzenesulfonamide</td>
<td>411-520-6</td>
<td>112195-27-4</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-073-00-7</td>
<td>tetrakis(phenylmethyl)thioperoxydi(carbothioamide)</td>
<td>404-310-0</td>
<td>10591-85-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>016-074-00-2</td>
<td>6-fluoro-2-methyl-3-(4-methylthiobenzyl)indene</td>
<td>405-410-7</td>
<td>—</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H315 H318 H317 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H315 H318 H317 H411</td>
</tr>
<tr>
<td>016-075-00-8</td>
<td>2,2'-diallyl-4,4'-sulfonyldiphenol</td>
<td>411-570-9</td>
<td>41481-66-7</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>016-076-00-3</td>
<td>2,3-bis(2-mercaptoethyl)thiosalicylic acid 1-propanethiol</td>
<td>411-290-7</td>
<td>131538-00-6</td>
<td>Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373 ** H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H302 H373 ** H410</td>
</tr>
<tr>
<td>016-077-00-9</td>
<td>2-chloro-p-toluenesulfonic acid</td>
<td>412-890-1</td>
<td>42413-03-6</td>
<td>Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 3</td>
<td>H314 H317 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H317 H412</td>
</tr>
<tr>
<td>016-078-00-4</td>
<td>4-methyl-N,N'-bis(2-((4-methylphenyl)sulfonylamino)ethyl)benzenesulfonamide</td>
<td>413-300-5</td>
<td>56187-04-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>016-079-00-X</td>
<td>N,N'-bis(2-p-toluenesulfonyloxyethyl)-p-toluenesulfonamide</td>
<td>412-920-3</td>
<td>16695-22-0</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>016-080-00-5</td>
<td>sodium 2-anilino-5-(2-nitro-4-(N-phenylsulfamoyl)anilino- benzenesulfonate</td>
<td>412-320-1</td>
<td>31361-99-6</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td>H318 H412</td>
</tr>
<tr>
<td>016-081-00-0</td>
<td>hexahydrocyclopenta[c]pyrrole-1-[(1H)-ammonium N-ethoxycarbonyl-N-(p-tolylsulfonyl)hazanide</td>
<td>418-350-1</td>
<td>—</td>
<td>Muta. 2 Acute Tox. 4 * Eye Irrit. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H341 H302 H319 H317 H411</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H341 H302 H319 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>016-082-00-6</td>
<td>ethoxysulfuron (ISO); 1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethoxyphenoxysulfonyl)urea</td>
<td>—</td>
<td>126801-58-9</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>016-083-00-1</td>
<td>acibenzolar-S-methyl; benzo[1,2,3]thiadiazole-7-carbothioic acid S-methyl ester</td>
<td>420-050-0</td>
<td>135158-54-2</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H315 H317 H410</td>
</tr>
<tr>
<td>016-084-00-7</td>
<td>prosulfuron (ISO); 1-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)phenylsulfonyl]urea</td>
<td>—</td>
<td>94125-34-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>016-085-00-2</td>
<td>flazasulfuron (ISO); 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-trifluoromethyl-2-pyridylsulfonyl)urea</td>
<td>—</td>
<td>104040-78-0</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>016-086-00-8</td>
<td>tetrasodium 10-amino-6,13-dichloro-3-(3-(4-(2,5-disulfonatooaminilino)-6-fluoro-1,3,5-triazin-2-ylamino)prop-3-ylamino)-5,12-dioxo-7,14-diaza-pentacene-4,11-disulfonate</td>
<td>402-590-9</td>
<td>109125-56-6</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 016-087-00-3 | reaction mass of: thiobis(4,1-phenylene)-5,5',5'-tetraphenyldisulfonium bis(hexafluorophosphate); diphenyl(4-phenylthiophenyl)sulfonium hexafluorophosphate; propylene carbonate | 403-490-8 | 104558-95-4      | Eye Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H319  
H317  
H400  
H410 | GHS07  
GHS09  
Wng  
Wng | H319  
H317  
H400  
H410 |             |
| 016-088-00-9 | 4-(bis(4-(diethylamino)phenyl)methyl)benzene-1,2-dimethanesulfonic acid | 407-280-7 | 71297-11-5       | Aquatic Chronic 3  
H412 | — | — | H412 |             |
| 016-089-00-4 | reaction mass of esters of 5,5',6,6',7,7-hexahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobiindan and 2-diazoo-1,2-dihydro-1-oxo-5-sulfonaphthalene | 413-840-1 | —                | Self-react. C ****  
Aquatic Chronic 4 | H242  
H413 | GHS02  
Dgr  
H242  
H413 |             |             |
| 016-090-00-X | 4-methyl-N-(methylsulfonil)benzenesulfonamide | 415-040-8 | 14653-91-9       | Acute Tox. 4 *  
STOT SE 3  
Eye Dam. 1 | H302  
H335  
H318 | GHS05  
GHS07  
Dgr  
H302  
H335  
H318 |             |             |
| 016-091-00-5 | C_{12,14}-tert-alkyl ammonium 1-amino-9,10-dihydro-9,10-dioxo-4(2,4,6-trimethylanilino)-anthracen-2-sulfonate | 414-110-5 | —                | Eye Dam. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H318  
H400  
H410 | GHS05  
GHS09  
Dgr  
H318  
H400  
H410 |             |             |
| 016-092-00-0 | reaction mass of: 4,7-bis(mercaptopentyl)-3,6,9-trithia-1,11-undecanedithiol; 4,8-bis(mercaptopentyl)-3,6,9-trithia-1,11-undecanedithiol; 5,7-bis(mercaptopentyl)-3,6,9-trithia-1,11-undecanedithiol | 427-050-1 | —                | Repr. 2  
Skin Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H361f  
H315  
H317  
H400  
H410 | GHS08  
GHS07  
GHS09  
Wng  
Wng | H361f  
H315  
H317  
H400  
H410 |             |

▼M6
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>016-093-00-6</td>
<td>reaction mass of: 4-(7-hydroxy-2,4,4-trimethyl-2-chromanyl)resorcinol-4-yl-tris(6-diazo-5,6-dihydro-5-oxonaphthalen-1-sulfonate); 4-(7-hydroxy-2,4,4-trimethyl-2-chromanyl)resorcinolbis(6-diazo-5,6-dihydro-5-oxonaphthalen-1-sulfonate) (2:1)</td>
<td>414-770-4</td>
<td>140698-96-0</td>
<td>Self-react. C **** Carc. 2</td>
<td>H242 H351</td>
<td>GHS02 GHS08 Dgr</td>
<td>H242 H351</td>
</tr>
<tr>
<td>016-094-00-1</td>
<td>sulfur</td>
<td>231-722-6</td>
<td>7704-34-9</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td>H315</td>
</tr>
<tr>
<td>016-095-00-7</td>
<td>reaction mass of: reaction product of 4,4'-methylenedibis[2-(4-hydroxybenzyl)-3,6-dimethylphenol] and 6-diazo-5,6-dihydro-5-oxo-naphthalenesulfonate (1:2); Reaction product of 4,4'-methylenebis[2-(4-hydroxybenzyl)-3,6-dimethylphenol] and 6-diazo-5,6-dihydro-5-oxo-naphthalenesulfonate (1:3)</td>
<td>417-980-4</td>
<td>—</td>
<td>Self-react. C **** Carc. 2</td>
<td>H242 H351</td>
<td>GHS02 GHS08 Dgr</td>
<td>H242 H351</td>
</tr>
<tr>
<td>016-096-00-2</td>
<td>thifensulfuron-methyl (ISO); methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoxy)sulfamoylthiophene-2-carboxylate</td>
<td>—</td>
<td>79277-27-3</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>016-097-00-8</td>
<td>1-amino-2-methyl-2-propanethiol hydrochloride</td>
<td>434-480-1</td>
<td>32047-53-3</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H314 H317 H412</td>
<td>GHS05 H302 GHS07 Dgr H314 H317 H412</td>
<td></td>
</tr>
<tr>
<td>017-001-00-7</td>
<td>chlorine</td>
<td>231-959-5</td>
<td>7782-50-5</td>
<td>Ox. Gas 1 Press. Gas Acute Tox. 3 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1</td>
<td>H270 H319 H335 H400</td>
<td>GHS03 H319 GHS06 GHS07 Dgr H315 H400</td>
<td>M = 100 U</td>
</tr>
<tr>
<td>017-002-00-2</td>
<td>hydrogen chloride</td>
<td>231-595-7</td>
<td>7647-01-0</td>
<td>Press. Gas Acute Tox. 3 * Skin Corr. 1A</td>
<td>H331 H314</td>
<td>GHS04 GHS06 GHS05 Dgr</td>
<td>H331 H314</td>
</tr>
<tr>
<td>017-002-01-X</td>
<td>hydrochloric acid ... %</td>
<td>231-595-7</td>
<td>—</td>
<td>Skin Corr. 1B STOT SE 3</td>
<td>H314 H335</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H335</td>
</tr>
<tr>
<td>017-003-00-8</td>
<td>barium chlorate</td>
<td>236-760-7</td>
<td>13477-00-4</td>
<td>Ox. Sol. 1 Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H271 H332 H302 H411</td>
<td>GHS03 H332 GHS07 H302 GHS09 Dgr H332 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>017-004-00-3</td>
<td>potassium chlorate</td>
<td>223-289-7</td>
<td>3811-04-9</td>
<td>Ox. Sol. 1, Acute Tox. 4, Aquatic Chronic 2</td>
<td>H271, H332, H302, H411</td>
<td>GHS03, GHS07, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>017-005-00-9</td>
<td>sodium chlorate</td>
<td>231-887-4</td>
<td>7775-09-9</td>
<td>Ox. Sol. 1, Acute Tox. 4, Aquatic Chronic 2</td>
<td>H271, H332, H302, H411</td>
<td>GHS03, GHS07, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>017-006-00-4</td>
<td>perchloric acid ... %</td>
<td>231-512-4</td>
<td>7601-90-3</td>
<td>Ox. Liq. 1, Skin Corr. 1A</td>
<td>H271, H314</td>
<td>GHS03, GHS05, Dgr</td>
<td></td>
</tr>
<tr>
<td>017-007-00-X</td>
<td>barium perchlorate</td>
<td>236-710-4</td>
<td>13465-95-7</td>
<td>Ox. Sol. 1, Acute Tox. 4</td>
<td>H271, H332, H302</td>
<td>GHS03, GHS07, Dgr</td>
<td></td>
</tr>
<tr>
<td>017-008-00-5</td>
<td>potassium perchlorate</td>
<td>231-912-9</td>
<td>7778-74-7</td>
<td>Ox. Sol. 1, Acute Tox. 4</td>
<td>H271, H302</td>
<td>GHS03, GHS07, Dgr</td>
<td></td>
</tr>
</tbody>
</table>

**Limit Values and M-factors:**
- Skin Corr. 1A: H314: C ≥ 50 %
- Skin Corr. 1B: H314: 10 % ≤ C < 50 %
- Skin Irrit. 2: H315: 1 % ≤ C < 10 %
- Eye Irrit. 2: H319: 1 % ≤ C < 10 %
- Ox. Liq. 1: H271: C > 50 %
- Ox. Liq. 2: H272: C ≤ 50 %
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>017-009-00-0</td>
<td>ammonium perchlorate</td>
<td>232-235-1</td>
<td>7790-98-9</td>
<td>Expl. 1.1</td>
<td>H201 H271</td>
<td>GHS01</td>
<td>T</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ox. Sol. 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>017-010-00-6</td>
<td>sodium perchlorate</td>
<td>231-511-9</td>
<td>7601-89-0</td>
<td>Acute Tox. 4 *</td>
<td>H271 H302</td>
<td>GHS03 GHS07</td>
<td>B</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>017-011-00-1</td>
<td>sodium hypochlorite, solution ...</td>
<td>231-668-3</td>
<td>7681-52-9</td>
<td>Skin Corr. 1B</td>
<td>H314 H400</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td>% Cl active</td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td></td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 017-012-00-7  | calcium hypochlorite                   | 231-908-7 | 7778-54-3  | OX. Sol. 2     | H272     | GHS05                            | EUH031| T
<p>|               |                                        |         |            | Acute Tox. 4 * | H302     |                                  |       |
|               |                                        |         |            |                | H314     |                                  |       |
|               |                                        |         |            | Skin Corr. 1B  | H400     |                                  |       |
|               |                                        |         |            | Aquatic Acute 1|           |                                  |       |
| B             |                                        |         |            |                |           |                                  |       |
| 017-013-00-2  | calcium chloride                       | 233-140-8 | 10043-52-4 | Eye Irrit. 2   | H319     | GHS07                            | H319  |
| 017-014-00-8  | ammonium chloride                     | 235-186-4 | 12125-02-9 | Acute Tox. 4 * | H302     | GHS07                            | H319  |
|               |                                        |         |            |                | H319     |                                  |       |
| 017-015-00-3  | (2-aminomethyl)phenyl)acetyl chloride  | 417-410-4 | 61807-67-8 | Acute Tox. 4 * | H302     | GHS05                            | H319  |
|               | hydrochloride                          |         |            |                | H314     |                                  |       |
|               |                                        |         |            | Skin Corr. 1A  | H317     |                                  |       |
|               |                                        |         |            | Skin Sens. 1   |           |                                  |       |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>017-016-00-9</td>
<td>methyltriphenylphosphonium chloride</td>
<td>418-400-2</td>
<td>1031-15-8</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS09</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>Dgr</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td>017-017-00-4</td>
<td>(Z)-13-docosenyl-N,N-bis(2-hydroxyethyl)-N-methylammonium-chloride</td>
<td>426-210-6</td>
<td>120086-58-0</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td>017-018-00-X</td>
<td>N,N,N-trimethyl-2,3-bis(stearoyloxy)propylammonium chloride</td>
<td>405-660-7</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>017-019-00-5</td>
<td>(R)-1,2,3,4-tetrahydro-6,7-dimethoxy-1-veratrylisoquinoline hydrochloride</td>
<td>415-110-8</td>
<td>54417-53-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
<td>H412</td>
</tr>
<tr>
<td>017-020-00-0</td>
<td>ethyl propoxy aluminium chloride</td>
<td>421-790-7</td>
<td>13014-29-4</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>GHS02</td>
<td>H260</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
<td>EUH014</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>------------</td>
<td>---------------------------------------</td>
<td>-------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td>017-021-00-6</td>
<td>behenamidopropyl-dimethyl-(dihydroxypropyl) ammonium chloride</td>
<td>423-420-1</td>
<td>136920-10-0</td>
<td>Eye Dam. 1; Skin Sens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H318, H317, H400, H410</td>
<td>GHS05, GHS07, GHS09, Dgr</td>
<td>H318, H317, H410</td>
</tr>
<tr>
<td>017-023-00-7</td>
<td>[phosphinyldynetris(oxy)]tris[3-aminopropyl-2-hydroxy-N,N-dimethyl-N-(C&lt;sub&gt;6&lt;/sub&gt;-18)-alkyl] trichlorides</td>
<td>425-520-9</td>
<td>197179-61-6</td>
<td>Eye Dam. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H318, H400, H410</td>
<td>GHS05, GHS09, Dgr</td>
<td>H318, H410</td>
</tr>
<tr>
<td>017-026-00-3</td>
<td>chlorine dioxide</td>
<td>233-162-8</td>
<td>10049-04-4</td>
<td>Acute Tox. 2; Skin Corr. 1B; Aquatic Acute 1</td>
<td>H270, H314, H400</td>
<td>GHS04, GHS06, GHS09, Dgr</td>
<td>H270, H314, H400</td>
</tr>
<tr>
<td>017-026-01-0</td>
<td>chlorine dioxide … %</td>
<td>233-162-8</td>
<td>10049-04-4</td>
<td>Acute Tox. 3; Skin Corr. 1B; Aquatic Acute 1</td>
<td>H301, H314, H400</td>
<td>GHS06, GHS05, GHS09, Dgr</td>
<td>H301, H314, H400</td>
</tr>
</tbody>
</table>

**Notes:**
- M = 10
- C ≥ 5 %
- C < 5 %
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 2
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 3
- Skin Corr. 1B
- Aquatic Acute 1
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 2
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 3
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 2
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 3
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 2
- Skin Corr. 1B
- Aquatic Acute 1
- Acute Tox. 3
- Skin Corr. 1B
- Aquatic Acute 1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>019-001-00-2</td>
<td>potassium</td>
<td>231-119-8</td>
<td>7440-09-7</td>
<td>Water-react. 1 Skin Corr. 1B</td>
<td>H260 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td>EUH014</td>
</tr>
<tr>
<td>019-002-00-8</td>
<td>potassium hydroxide; caustic potash</td>
<td>215-181-3</td>
<td>1310-58-3</td>
<td>Acute Tox. 4 * Skin Corr. 1A</td>
<td>H302 H314</td>
<td>GHS05 GHS07 Dgr</td>
<td>Skin Corr. 1A; H314: C ≥ 5 % Skin Corr. 1B; H314: 2 % ≤ C &lt; 5 % Skin Irrit. 2; H315: 0,5 % ≤ C &lt; 2 % Eye Irrit. 2; H319: 0,5 % ≤ C &lt; 2 %</td>
</tr>
<tr>
<td>019-003-00-3</td>
<td>potassium (E,E)-hexa-2,4-dienoate</td>
<td>246-376-1</td>
<td>24634-61-5</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>020-001-00-X</td>
<td>calcium</td>
<td>231-179-5</td>
<td>7440-70-2</td>
<td>Water-react. 2</td>
<td>H261</td>
<td>GHS02 Dgr</td>
<td></td>
</tr>
<tr>
<td>020-002-00-5</td>
<td>calcium cyanide</td>
<td>209-740-0</td>
<td>592-01-8</td>
<td>Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>EUH032</td>
</tr>
<tr>
<td>020-003-00-0</td>
<td>reaction mass of: dicalcium (bis(2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)dihydroxide; tri-calcium (tris(2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)trihydroxide; poly[calcium ((2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)hydroxide]</td>
<td>420-470-4</td>
<td>—</td>
<td>Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1</td>
<td>H319 H315 H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>022-001-00-5</td>
<td>titanium tetrachloride</td>
<td>231-441-9</td>
<td>7550-45-0</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>EUH014</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------------------------</td>
<td>-----------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>022-002-00-0</td>
<td>titanium(4+) oxalate</td>
<td>403-260-7</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td>022-003-00-6</td>
<td>bis(η^5-cyclopentadienyl)-bis(2,6-difluoro-3-[pyrrol-1-yl]-phenyl)titanium</td>
<td>412-000-1</td>
<td>125051-32-3</td>
<td>Flam. Sol. 1 Repr. 2 STOT RE 2 * Aquatic Chronic 2</td>
<td>H228</td>
<td>H361f *** GHS02 GHS08 H373 ** H411</td>
<td></td>
</tr>
<tr>
<td>022-004-00-1</td>
<td>potassium titanium oxide (K₂Ti₆O₁₃)</td>
<td>432-240-0</td>
<td>12056-51-8</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td>022-005-00-7</td>
<td><a href="1,2,3,4-%CE%B7">N-(1,1-dimethylethyl)-1,1-dimethyl-1-[(1,2,3,4,5-η)-2,3,4,5-tetramethyl-2,4-cyclopentadien-1-yl]silanaminato(2-)</a>-1,3-penta diene]-titanium</td>
<td>419-840-8</td>
<td>169104-71-6</td>
<td>Flam. Sol. 1**** Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 4</td>
<td>H228</td>
<td>H314 GHS05 H317 GHS07 H413</td>
<td></td>
</tr>
<tr>
<td>023-001-00-8</td>
<td>divanadium pentoxide; vanadium pentoxide</td>
<td>215-239-8</td>
<td>1314-62-1</td>
<td>Muta. 2 Repr. 2 STOT RE 1 Acute Tox. 4 * STOT SE 3 Aquatic Chronic 2</td>
<td>H341</td>
<td>H361d *** GHS07 H372 ** H332 H302 H335 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>024-001-00-0</td>
<td>chromium (VI) trioxide</td>
<td>215-607-8</td>
<td>1333-82-0</td>
<td>Ox. Sol. 1</td>
<td>H271</td>
<td>GHS03</td>
<td>H271</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS06</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f***</td>
<td>GHS05</td>
<td>H361f***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS09</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>Dgr</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td></td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td></td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td></td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>024-002-00-6</td>
<td>potassium dichromate</td>
<td>231-906-6</td>
<td>7778-50-9</td>
<td>Ox. Sol. 2</td>
<td>H272</td>
<td>GHS03</td>
<td>H272</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS06</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>GHS05</td>
<td>H360FD</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS09</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>Dgr</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td></td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>024-003-00-1</td>
<td>ammonium dichromate</td>
<td>232-143-1</td>
<td>7789-09-5</td>
<td>Ox. Sol. 2 **** Carc. 1B Muta. 1B Repr. 1B Acute Tox. 2 * Acute Tox. 3 * STOT RE 1 Acute Tox. 4 * Skin Corr. 1B Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H272; H350; H340; H360FD; H330; H301; H372 **; H312; H314; H334; H317; H400; H410</td>
<td>H272; H350; H340; H360FD; H330; H301; H372 **; H312; H314; H334; H317; H400; H410</td>
<td>STOT SE 3; H335: C ≥ 5 % Resp. Sens.; H334: C ≥ 0,2 % Skin Sens.; H317: C ≥ 0,2 %</td>
</tr>
<tr>
<td>024-004-00-7</td>
<td>sodium dichromate</td>
<td>234-190-3</td>
<td>10588-01-9</td>
<td>Ox. Sol. 2 Carc. 1B Muta. 1B Repr. 1B Acute Tox. 2 * Acute Tox. 3 * Acute Tox. 4 * STOT RE 1 Skin Corr. 1B Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H272; H350; H340; H360FD; H330; H301; H312; H314; H334; H317; H400; H410</td>
<td>H272; H350; H340; H360FD; H330; H301; H312; H314; H334; H317; H400; H410</td>
<td>Resp. Sens. 1; H334: C ≥ 0,2 % Skin Sens. 1; H317: C ≥ 0,2 % STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td>024-005-00-2</td>
<td>239-056-8</td>
<td>14977-61-8</td>
<td>Ox. Liq. 1; Carc. 1B; Muta. 1B; Skin Corr. 1A; Skin Sens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H271 H350i H340 H314 H317 H400 H410</td>
<td>H271 H350i H340 H314 H317 H400 H410</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td>024-006-00-8</td>
<td>232-140-5</td>
<td>7789-00-6</td>
<td>Carc. 1B; Muta. 1B; Eye Irrit. 2; STOT SE 3; Skin Irrit. 2; Skin Sens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H350i H340 H319 H335 H315 H317 H400 H410</td>
<td>H350i H340 H319 H335 H315 H317 H400 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>024-007-00-3</td>
<td>zinc chromates including zinc potassium chromate</td>
<td>—</td>
<td>—</td>
<td>Carc. 1A&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H350, H302, H317, H400, H410&lt;br&gt;GHSt08, GHSt07, GHSt09, Dgr</td>
<td>H350, H302, H317, H400, H410</td>
<td>A</td>
</tr>
<tr>
<td>024-008-00-9</td>
<td>calcium chromate</td>
<td>237-366-8</td>
<td>13765-19-0</td>
<td>Carc. 1B&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H350, H302, H400, H410&lt;br&gt;GHSt08, GHSt07, GHSt09, Dgr</td>
<td>H350, H302, H400, H410</td>
<td></td>
</tr>
<tr>
<td>024-009-00-4</td>
<td>strontium chromate</td>
<td>232-142-6</td>
<td>7789-06-2</td>
<td>Carc. 1B&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H350, H302, H400, H410&lt;br&gt;GHSt08, GHSt07, GHSt09, Dgr</td>
<td>H350, H302, H400, H410</td>
<td></td>
</tr>
<tr>
<td>024-010-00-X</td>
<td>dichromium tris(chromate); chromium III chromate; chromic chromate</td>
<td>246-356-2</td>
<td>24613-89-6</td>
<td>Ox. Sol. 1&lt;br&gt;Carc. 1B&lt;br&gt;Skin Corr. 1A&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H271, H350, H314, H317, H400, H410&lt;br&gt;GHSt03, GHSt08, GHSt05, GHSt07, GHSt09, Dgr</td>
<td>H271, H350, H314, H317, H400, H410</td>
<td>T</td>
</tr>
<tr>
<td>024-011-00-5</td>
<td>ammonium bis(1-(3,5-dinitro-2-oxidophenylazo)-3-(N-phenylcarbamoyl)-2-naphtholato)chromate(1-)</td>
<td>400-110-2</td>
<td>109125-51-1</td>
<td>Self-react. C ****&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H242, H400, H410&lt;br&gt;GHSt02, GHSt09, Dgr</td>
<td>H242, H410</td>
<td></td>
</tr>
<tr>
<td>024-012-00-0</td>
<td>trisodium bis(7-acetamido-2-(4-nitro-2-oxidophenylazo)-3-sulphonato-1-naphtholato)chromate(1-)</td>
<td>400-810-8</td>
<td>—</td>
<td>Muta. 2</td>
<td>H341&lt;br&gt;GHSt08&lt;br&gt;Dgr</td>
<td>H341</td>
<td></td>
</tr>
<tr>
<td>024-013-00-6</td>
<td>trisodium (6-anilino-2-(5-nitro-2-oxidophenylazo)-3-sulphonato-1-naphtholato)(4-sulphonato-1,1'-azodi-2,2'naphtholato)chromate(1-)</td>
<td>402-500-8</td>
<td>—</td>
<td>Eye Dam. 1&lt;br&gt;Aquatic Chronic 2</td>
<td>H318, H411&lt;br&gt;GHSt05, GHSt09, Dgr</td>
<td>H318, H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-----------</td>
<td>----------------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>024-014-00-1</td>
<td>trisodium bis(2-(5-chloro-4-nitro-2-oxidophenylazo)-5-sulphonato-1-naphtholato)chromate(1-)</td>
<td>402-870-0</td>
<td>93952-24-0</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412 GHS05 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>024-015-00-7</td>
<td>disodium (3-methyl-4-(5-nitro-2-oxidophenylazo)-1-phenylpyrazololato)(1-(3-nitro-2-oxid-5-sulfonatophenylazo)-2-naphtholato)chromate(1-)</td>
<td>404-930-1</td>
<td>—</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H332 H318 H411 GHS05 GHS07 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>024-016-00-2</td>
<td>tetradeylammonium bis(1-(5-chloro-2-oxidophenylazo)-2-naphtholato)chromate(1-)</td>
<td>405-110-6</td>
<td>88377-66-6</td>
<td>STOT RE 2 * Aquatic Chronic 4</td>
<td>H373 ** H413 GHS08 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>024-017-00-8</td>
<td>Chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>024-018-00-3</td>
<td>sodium chromate</td>
<td>231-889-5</td>
<td>7775-11-3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>024-019-00-9</td>
<td>Main component: acetoacetic acid anilide/3-amino-1-hydroxybenzene (ATAN-MAP): trisodium {6-[(2 or 3 or 4)-amino-(4 or 5 or 6)-hydroxyphenyl]azo}-5'-(phenylsulfamoyl)-3-sulfonatonaphthalene-2-azo benzene-1,2'-diolato; {6''-[1-(phenylcarbamoyl)ethylazo]-5''-(phenylsulfamoyl)-3''-sulfonatonaphthalene-2''-azobenzene-1'',2''-diolato}chromate (III); by-product 1: acetoacetic acid anilide/acetoacetic acid anilide (ATAN-ATAN): trisodium bis{6-[1-(phenylcarbamoyl)ethylazo]-5'- (phenylsulfonyl)-3-sulfonatonaphthalene-2-azo benzene-1,2'-diolato}chromate (III); by-product 2: 3-amino-1-hydroxybenzene/3-amino-1-hydroxybenzene (MAP-MAP): trisodium bis{6-[2 or 3 or 4]-amino-(4 or 5 or 6)-hydroxyphenylazo]-5'- (phenylsulfamoyl)-3-sulfonatonaphthalene-2-azo benzene-1,2'-diolato}chromate (III)</td>
<td>419-230-1</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>024-020-00-4</td>
<td>trisodium bis{3'-nitro-5'-sulfonator(6-amino-2-[4-(2-hydroxy-1-naphthylazo)phenylsulfonylamino]pyrimidine-5-azo]benzene-2',4-diolato}chromate(III)</td>
<td>418-220-4</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>024-021-00-X</td>
<td>potassium tetrasodium bis([N,N'-n]-1'-(phenylcarbamoyl)-3,5-disulfonatobenzeneazo-1'-prop-1'-ene-2,2' -diolato)chromate(III)</td>
<td>425-830-4</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>025-001-00-3</td>
<td>manganese dioxide</td>
<td>215-202-6</td>
<td>1313-13-9</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H332 H302</td>
<td>GHS07 Wng</td>
<td>H332</td>
</tr>
<tr>
<td>025-002-00-9</td>
<td>potassium permanganate</td>
<td>231-760-3</td>
<td>7722-64-7</td>
<td>Ox. Sol. 2 Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H272 H302 H400 H410</td>
<td>GHS03 HGS07 HGS09 Dgr</td>
<td>H272</td>
</tr>
<tr>
<td>025-003-00-4</td>
<td>manganese sulphate</td>
<td>232-089-9</td>
<td>7785-87-7</td>
<td>STOT RE 2 * Aquatic Chronic 2</td>
<td>H373 ** H411</td>
<td>GHS08 HGS09 Wng</td>
<td>H373</td>
</tr>
<tr>
<td>025-004-00-X</td>
<td>bis(N,N',N''-trimethyl-1,4,7-triazacyclononane)-trioxo-dimanganese (IV) di(hexafluorophosphate) monohydrate</td>
<td>411-760-1</td>
<td>116633-53-5</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>025-005-00-5</td>
<td>reaction mass of: tri-sodium [29H, 31H-phthalocyanine-C,C,C-trisulfonato (6-)-N29,N30,N31,N32] manganate (3-); tetrasi</td>
<td>417-660-4</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>026-001-00-6</td>
<td>(η-cumene)-(η-cyclopentadieny1)iron(II)hexafluoroantimonate</td>
<td>407-840-0</td>
<td>100011-37-8</td>
<td>Acute Tox. 4 *</td>
<td>H302, H318, H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>026-002-00-1</td>
<td>(η-cumene)-(η-cyclopentadieny1)iron(II)trifluoromethanesulfonate</td>
<td>407-880-9</td>
<td>117549-13-0</td>
<td>Acute Tox. 4 *</td>
<td>H302, H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>026-003-00-7</td>
<td>iron (II) sulfate</td>
<td>231-753-5</td>
<td>7720-78-7</td>
<td>Acute Tox. 4 *</td>
<td>H302, H319, H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>026-003-01-4</td>
<td>iron (II) sulfate (1:1) heptahydrate; sulfuric acid, iron(II) salt (1:1), heptahydrate; ferrous sulfate heptahydrate</td>
<td>231-753-5</td>
<td>7782-63-0</td>
<td>Acute Tox. 4 *</td>
<td>H302, H319, H315</td>
<td></td>
<td>Skin Irrit. 2; H315: C ≥ 25 %</td>
</tr>
<tr>
<td>026-004-00-2</td>
<td>potassium ferrite</td>
<td>430-010-4</td>
<td>12160-44-0</td>
<td>Skin Corr. 1B</td>
<td>H314, H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>027-001-00-9</td>
<td>cobalt</td>
<td>231-158-0</td>
<td>7440-48-4</td>
<td>Resp. Sens. 1</td>
<td>H334, H317, H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>027-002-00-4</td>
<td>cobalt oxide</td>
<td>215-154-6</td>
<td>1307-96-6</td>
<td>Acute Tox. 4 *</td>
<td>H302, H317, H400, H410</td>
<td></td>
<td>M=10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>027-003-00-X</td>
<td>cobalt sulfide</td>
<td>215-273-3</td>
<td>1317-42-6</td>
<td>Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H317&lt;br&gt;H400&lt;br&gt;H410</td>
<td>[GHS07]&lt;br&gt;[GHS09]&lt;br&gt;[Wng]</td>
<td>M=10</td>
</tr>
<tr>
<td>027-004-00-5</td>
<td>cobalt dichloride</td>
<td>231-589-4</td>
<td>7646-79-9</td>
<td>Carc. 1B&lt;br&gt;Muta. 2&lt;br&gt;Repr. 1B&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Resp. Sens. 1&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H350i&lt;br&gt;H341&lt;br&gt;H360F***</td>
<td>H302&lt;br&gt;H334&lt;br&gt;H400&lt;br&gt;H410</td>
<td>[GHS08]&lt;br&gt;[GHS07]&lt;br&gt;[GHS09]&lt;br&gt;[Dgr]</td>
</tr>
<tr>
<td>027-005-00-0</td>
<td>cobalt sulfate</td>
<td>233-334-2</td>
<td>10124-43-3</td>
<td>Carc. 1B&lt;br&gt;Muta. 2&lt;br&gt;Repr. 1B&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Resp. Sens. 1&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H350i&lt;br&gt;H341&lt;br&gt;H360F***</td>
<td>H302&lt;br&gt;H334&lt;br&gt;H400&lt;br&gt;H410</td>
<td>[GHS08]&lt;br&gt;[GHS07]&lt;br&gt;[GHS09]&lt;br&gt;[Dgr]</td>
</tr>
<tr>
<td>027-006-00-6</td>
<td>cobalt di(acetate)</td>
<td>200-755-8</td>
<td>71-48-7</td>
<td>Carc. 1B&lt;br&gt;Muta. 2&lt;br&gt;Repr. 1B&lt;br&gt;Resp. Sens. 1&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H350i&lt;br&gt;H341&lt;br&gt;H360F***</td>
<td>H302&lt;br&gt;H334&lt;br&gt;H400&lt;br&gt;H410</td>
<td>[GHS08]&lt;br&gt;[GHS09]&lt;br&gt;[Dgr]</td>
</tr>
<tr>
<td>027-007-00-1</td>
<td>zinc hexacyanocobaltate(III), tertiary butyl alcohol/polypropylene glycol complex</td>
<td>425-240-7</td>
<td>—</td>
<td>Eye Dam. 1&lt;br&gt;Aquatic Chronic 2</td>
<td>H318&lt;br&gt;H411</td>
<td>[GHS05]&lt;br&gt;[GHS09]&lt;br&gt;[Dgr]</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>027-008-00-7</td>
<td>complex of cobalt(III)-bis(N-phenyl-4-(5-ethylylsulfonyl-2-hydroxyphenylazo)-3-hydroxy-naphthylamide), hydrated (n H$_2$O,2&lt;n&lt;3)</td>
<td>427-390-9</td>
<td>—</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>027-009-00-2</td>
<td>cobalt dinitrate</td>
<td>233-402-1</td>
<td>10141-05-6</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>027-010-00-8</td>
<td>cobalt carbonate</td>
<td>208-169-4</td>
<td>513-79-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>028-001-00-1</td>
<td>tetracarbonylnickel; nickel tetracarbonyl</td>
<td>236-669-2</td>
<td>13463-39-3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>028-002-00-7</td>
<td>nickel</td>
<td>231-111-4</td>
<td>7440-02-0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------------------------------</td>
<td>--------------------------</td>
<td>--------------------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>028-002-01-4</td>
<td>nickel powder; [particle diameter &lt; 1 mm]</td>
<td>7440-02-0</td>
<td>Carc. 2</td>
<td>H351</td>
<td></td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td></td>
<td></td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
<td>H412</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td></td>
<td></td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>028-004-00-8</td>
<td>nickel dioxide</td>
<td>12035-36-8</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td></td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td></td>
<td></td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>028-005-00-3</td>
<td>dinickel trioxide</td>
<td>1314-06-3</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td></td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td></td>
<td></td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td></td>
<td></td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td></td>
<td></td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td></td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
<td>H410</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS07</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>GHS09</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>GHS07</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS09</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>Dgr</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td></td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>028-009-00-5</td>
<td>nickel sulfate</td>
<td>232-104-9</td>
<td>7786-81-4</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>H341</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H360D***</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H372**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H372**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H372**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>-------------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-011-00-6</td>
<td>nickel dichloride</td>
<td>231-743-0</td>
<td>7718-54-9</td>
<td>Carc. 1A H350i Muta. 2 H341 Repr. 1B H360D*** Acute Tox. 3 * H331 Acute Tox. 3 * H301 STOT RE 1 H372** Skin Irrit. 2 H315 Resp. Sens. 1 H334 Skin Sens. 1 H317 Aquatic Acute 1 H400 Aquatic Chronic 1 H410</td>
<td>GHS06 H350i H341 H360D*** Dgr H331 H301 H372** H315 H334 H317 H400 H410</td>
<td>STOT RE 1; H372: C ≥ 1 % STOT RE 2; H372: 0,1 % &lt; C &lt; 1 % Skin Irrit. 2; H315: ≤ 20 % Skin Sens. 1; H317: C ≥ 0,01 % M = 1</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>238-076-4 [2]</td>
<td>14216-75-2 [2]</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>GHS05</td>
<td>STOT RE 2; H373: 0,1 % &lt; C &lt; 1 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>Skin Irrit. 2; H315: C ≥ 20 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>GHS07</td>
<td>Skin Sens. 1; H317: C ≥ 0,01 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>GHS09</td>
<td>M = 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>Dgr</td>
<td>Aquatic Acute 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>Aquatic Chronic 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>028-013-00-7</td>
<td>nickel matte</td>
<td>273-749-6</td>
<td>69012-50-6</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>GHS07</td>
<td>H372**</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------------</td>
<td>--------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-014-00-2</td>
<td>slimes and sludges, copper electrolytic refining, decopperised, nickel sulfate</td>
<td>295-859-3</td>
<td>92129-57-2</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>H350i</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>H360D***</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H372**</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H332</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>GHS08</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H360D***</td>
<td>H360D***</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H372**</td>
<td>H372**</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M=1</td>
<td>M=1</td>
<td>M=1</td>
</tr>
<tr>
<td>028-015-00-8</td>
<td>slimes and sludges, copper electrolyte refining, decopperised</td>
<td>305-433-1</td>
<td>94551-87-8</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>H350i</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1A</td>
<td>H360D***</td>
<td>H360D***</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H372**</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>GHS08</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H360D***</td>
<td>H360D***</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H372**</td>
<td>H372**</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M=1</td>
<td>M=1</td>
<td>M=1</td>
</tr>
<tr>
<td>028-016-00-3</td>
<td>nickel diperchlorate; perchloric acid, nickel(II) salt</td>
<td>237-124-1</td>
<td>13637-71-3</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>H350i</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>H360D***</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H372**</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td>GHS05</td>
<td>GHS05</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H360D***</td>
<td>H360D***</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H372**</td>
<td>H372**</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M=1</td>
<td>M=1</td>
<td>M=1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>----------------</td>
<td>----------------</td>
<td>-------------------------------------</td>
<td>--------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-018-00-4</td>
<td>nickel bis(sulfamidate); nickel sulfamate</td>
<td>237-396-1 13770-89-3</td>
<td>13842-46-1 [1] 15699-18-0 [2]</td>
<td>Carc. 1A  Muta. 2  Rep. 1B  STOT RE 1  Resp. Sens. 1  Skin Sens. 1  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>Hazard statement Code(s): H350i  H341  H360D***  H372**  H334  H317  H400  H410</td>
<td>Suppl. Hazard statement Code(s): H350i  H341  H360D***  H372**  H334  H317  H400  H410</td>
<td>STOT RE 1; H372: C ≥ 1 % STOT RE 2; H373: 0,1 % ≤ C &lt; 1 % Skin Sens. 1; H317: C ≥ 0,01 % M=1</td>
</tr>
<tr>
<td>028-019-00-X</td>
<td>nickel bis(tetrafluoroborate)</td>
<td>238-753-4 14708-14-6</td>
<td>13842-46-1 [1] 15699-18-0 [2]</td>
<td>Carc. 1A  Muta. 2  Rep. 1B  STOT RE 1  Resp. Sens. 1  Skin Sens. 1  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>Hazard statement Code(s): H350i  H341  H360D***  H372**  H334  H317  H400  H410</td>
<td>Suppl. Hazard statement Code(s): H350i  H341  H360D***  H372**  H334  H317  H400  H410</td>
<td>STOT RE 1; H372: C ≥ 1 % STOT RE 2; H373: 0,1 % ≤ C &lt; 1 % Skin Sens. 1; H317: C ≥ 0,01 % M=1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-022-00-6</td>
<td>nickel di(acetate); [1] nickel acetate [2]</td>
<td>206-761-7 [1] 239-086-1 [2]</td>
<td>373-02-4 [1] 14998-37-9 [2]</td>
<td>Carc. 1A Muta. 2 Repr. 1B STOT RE 1 Acute Tox. 4 * Acute Tox. 4 * Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350i H341 H360D*** H372** H334 H302 H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>STOT RE 1; H372: C ≥ 1 % STOT RE 2; H373: 0,1 % ≤ C &lt; 1 % Skin Sens. 1; H317: C ≥ 0,01 % M=1</td>
</tr>
<tr>
<td>028-024-00-7</td>
<td>nickel dibenzoate</td>
<td>209-046-8</td>
<td>553-71-9</td>
<td>Carc. 1A Muta. 2 Repr. 1B STOT RE 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350i H341 H360D*** H372** H334 H317 H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>STOT RE 1; H372: C ≥ 1 % STOT RE 2; H373: 0,1 % ≤ C &lt; 1 % Skin Sens. 1; H317: C ≥ 0,01 % M=1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-025-00-2</td>
<td>nickel bis(4-cyclohexylbutyrate)</td>
<td>223-463-2</td>
<td>3906-55-6</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>H350i</td>
<td>STOT RE 1; H372: C ≥ 1 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td>STOT RE 2; H373: C &lt; 1 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>H360D***</td>
<td>Skin Sens. 1; H317: C ≥ 0,01 % M=1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H372**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
</tbody>
</table>

| 028-026-00-8 | nickel(II) stearate; nickel(II) octadecanoate | 218-744-1 | 2223-95-2 | Carc. 1A | H350i | H350i | STOT RE 1; H372: C ≥ 1 % |
|             |                                              |       |        | Muta. 2 | H341 | H341 | STOT RE 2; H373: C < 1 % |
|             |                                              |       |        | Repr. 1B | H360D*** | H360D*** | Skin Sens. 1; H317: C ≥ 0,01 % M=1 |
|             |                                              |       |        | STOT RE 1 | H372** | H372** |                           |
|             |                                              |       |        | Resp. Sens. 1 | H334 | H334 |                           |
|             |                                              |       |        | Skin Sens. 1 | H317 | H317 |                           |
|             |                                              |       |        | Aquatic Acute 1 | H400 | H400 |                           |
|             |                                              |       |        | Aquatic Chronic 1 | H410 | H410 |                           |

<p>| 028-027-00-3 | nickel dilactate | — | 16039-61-5 | Carc. 1A | H350i | H350i | STOT RE 1; H372: C ≥ 1 % |
|             |                     |       |        | Muta. 2 | H341 | H341 | STOT RE 2; H373: C &lt; 1 % |
|             |                     |       |        | Repr. 1B | H360D*** | H360D*** | Skin Sens. 1; H317: C ≥ 0,01 % M=1 |
|             |                     |       |        | STOT RE 1 | H372** | H372** |                           |
|             |                     |       |        | Resp. Sens. 1 | H334 | H334 |                           |
|             |                     |       |        | Skin Sens. 1 | H317 | H317 |                           |
|             |                     |       |        | Aquatic Acute 1 | H400 | H400 |                           |
|             |                     |       |        | Aquatic Chronic 1 | H410 | H410 |                           |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>028-028-00-9</td>
<td>nickel(II) octanoate</td>
<td>225-656-7</td>
<td>4995-91-9</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>H350i</td>
<td>STOT RE 1; H372: C ≥ 1 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td>STOT RE 2; H373: 0,1 % ≤ C &lt; 1 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>H360D***</td>
<td>Skin Sens. 1; H317: C ≥ 0,01 % M=1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H372**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H372: C ≥ 1 %</td>
<td>GHS05</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2; H373: 0,1 % ≤ C &lt; 1 %</td>
<td>GHS08</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1; H317: C ≥ 0,01 % M=1</td>
<td>GHS09</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M=1</td>
<td>Dgr</td>
<td>Dgr</td>
<td></td>
</tr>
</tbody>
</table>

|             |                        | 236-665-0 [2] | 13462-88-9 [2] | Muta. 2 | H341 | H341 | STOT RE 2; H373: 0,1 % ≤ C < 1 % |
|             |                        | 236-666-6 [3] | 13462-90-3 [3] | Repr. 1B | H360D*** | H360D*** | Skin Sens. 1; H317: C ≥ 0,01 % M=1 |
|             |                        | 11132-10-8 [4] | | STOT RE 1 | H372** | H372** |  |
|             |                        |       |        | Resp. Sens. 1 | H334 | H334 |  |
|             |                        |       |        | Skin Sens. 1 | H317 | H317 |  |
|             |                        |       |        | Aquatic Acute 1 | H400 | H400 |  |
|             |                        |       |        | Aquatic Chronic 1 | H410 | H410 |  |
|             |                        |       |        | STOT RE 1; H372: C ≥ 1 % | GHS08 | GHS08 |  |
|             |                        |       |        | STOT RE 2; H373: 0,1 % ≤ C < 1 % | GHS09 | GHS09 |  |
|             |                        |       |        | Skin Sens. 1; H317: C ≥ 0,01 % M=1 | Dgr | Dgr |  |

<p>| 028-030-00-X | nickel hexafluorosilicate | 247-430-7 | 26043-11-8 | Carc. 1A | H350i | H350i | STOT RE 1; H372: C ≥ 1 |
|             |                        |       |        | Muta. 2 | H341 | H341 | STOT RE 2; H373: 0,1 % ≤ C &lt; 1 % |
|             |                        |       |        | Repr. 1B | H360D*** | H360D*** | Skin Sens. 1; H317: C ≥ 0,01 % M=1 |
|             |                        |       |        | STOT RE 1 | H372** | H372** |  |
|             |                        |       |        | Resp. Sens. 1 | H334 | H334 |  |
|             |                        |       |        | Skin Sens. 1 | H317 | H317 |  |
|             |                        |       |        | Aquatic Acute 1 | H400 | H400 |  |
|             |                        |       |        | Aquatic Chronic 1 | H410 | H410 |  |
|             |                        |       |        | STOT RE 1; H372: C ≥ 1 % | GHS08 | GHS08 |  |
|             |                        |       |        | STOT RE 2; H373: 0,1 % ≤ C &lt; 1 % | GHS09 | GHS09 |  |
|             |                        |       |        | Skin Sens. 1; H317: C ≥ 0,01 % M=1 | Dgr | Dgr |  |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>028-031-00-5</td>
<td>nickel selenate</td>
<td>239-125-2</td>
<td>15060-62-5</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>H350i</td>
<td>M2 - M1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>H360D***</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H372**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>028-033-00-6</td>
<td>diammonium nickel hexacyano-ferrate</td>
<td>-</td>
<td>74195-78-1</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>H350i</td>
<td>M2 - M1</td>
</tr>
<tr>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H372**</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-034-00-1</td>
<td>nickel dicyanide</td>
<td>209-160-8</td>
<td>557-19-7</td>
<td>Carc. 1A STOT RE 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350i H372** H334 H317 H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>EUH032</td>
</tr>
<tr>
<td>028-035-00-7</td>
<td>nickel chromate</td>
<td>238-766-5</td>
<td>14721-18-7</td>
<td>Carc. 1A STOT RE 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350i H372** H334 H317 H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>EUH032</td>
</tr>
<tr>
<td>028-037-00-8</td>
<td>dinickel hexacyanoferrate</td>
<td>238-946-3</td>
<td>14874-78-3</td>
<td>Carc. 1A STOT RE 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350i H372** H334 H317 H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>EUH032</td>
</tr>
<tr>
<td>028-038-00-3</td>
<td>trinickel bis(arsenate); nickel(II) arsenate</td>
<td>236-771-7</td>
<td>13477-70-8</td>
<td>Carc. 1A STOT RE 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350i H372** H334 H317 H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>EUH032</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-041-00-X</td>
<td>trinickel tetrasulfide</td>
<td>—</td>
<td>12137-12-1</td>
<td>Carc. 1A</td>
<td>STOT RE 1</td>
<td>Skin Sens. 1</td>
<td>Aquatic Acute 1</td>
</tr>
<tr>
<td>028-042-00-5</td>
<td>trinickel bis(arsenite)</td>
<td>—</td>
<td>74646-29-0</td>
<td>Carc. 1A</td>
<td>STOT RE 1</td>
<td>Skin Sens. 1</td>
<td>Aquatic Acute 1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-045-00-1</td>
<td>nickel triuranium decaoxide</td>
<td>239-876-6</td>
<td>15780-33-3</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>GHS07</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>028-046-00-7</td>
<td>nickel dithiocyanate</td>
<td>237-205-1</td>
<td>13689-92-4</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>GHS09</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>Dgr</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>028-047-00-2</td>
<td>nickel dichromate</td>
<td>239-646-5</td>
<td>15586-38-6</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>GHS09</td>
<td>H360D***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>Dgr</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>028-048-00-8</td>
<td>nickel(II) selenite</td>
<td>233-263-7</td>
<td>10101-96-9</td>
<td>Carc. 1A</td>
<td>H350i</td>
<td>GHS08</td>
<td>H350i</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>GHS09</td>
<td>H372**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-049-00-3</td>
<td>nickel selenide</td>
<td>215-216-2</td>
<td>1314-05-2</td>
<td>Carc. 1A, STOT RE 1, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350i, H372**, H317, H400, H410</td>
<td>GHS08, GHS07, GHS09, Dgr</td>
<td>►M2◄</td>
</tr>
<tr>
<td>028-050-00-9</td>
<td>silicic acid, lead nickel salt</td>
<td>—</td>
<td>68130-19-8</td>
<td>Carc. 1A, Repr. 1A, STOT RE 1, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350i, H360Df, H372**, H317, H400, H410</td>
<td>GHS08, GHS07, GHS09, Dgr</td>
<td>►M2◄</td>
</tr>
<tr>
<td>028-052-00-X</td>
<td>nickel barium titanium primrose priderite; C.I. Pigment Yellow 157; C.I. 77900</td>
<td>271-853-6</td>
<td>68610-24-2</td>
<td>Carc. 1A, STOT RE 1, Skin Sens. 1</td>
<td>H350i, H360D**, H317, H400, H410</td>
<td>GHS08, GHS07, GHS09, Dgr</td>
<td>►M2◄</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>--------------------------</td>
<td>-------------------------------</td>
<td>---------------------------</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>028-058-00-2</td>
<td>cobalt lithium nickel oxide</td>
<td>442-750-5</td>
<td>—</td>
<td>—</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>029-001-00-4</td>
<td>copper chloride; copper (I) chloride; cuprous chloride</td>
<td>231-842-9</td>
<td>7758-89-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 H400</td>
<td></td>
</tr>
<tr>
<td>029-002-00-X</td>
<td>dicopper oxide; copper (I) oxide</td>
<td>215-270-7</td>
<td>1317-39-1</td>
<td>Acute Tox. 4 Acute Tox. 4 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H332 H318 H400 H410</td>
<td>GHS07 GHS05 GHS09 Dgr</td>
<td>M = 100</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>029-003-00-5</td>
<td>Naphthenic acids, copper salts; copper naphthenate</td>
<td>215-657-0</td>
<td>1338-02-9</td>
<td>Flam. Liq. 3&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H226&lt;br&gt;H302&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS02&lt;br&gt;GHS07&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>H226&lt;br&gt;H302&lt;br&gt;H410</td>
</tr>
<tr>
<td>029-004-00-0</td>
<td>copper sulphate</td>
<td>231-847-6</td>
<td>7758-98-7</td>
<td>Acute Tox. 4 *&lt;br&gt;Eye Irrit. 2&lt;br&gt;Skin Irrit. 2&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H302&lt;br&gt;H319&lt;br&gt;H315&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS07&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>H302&lt;br&gt;H319&lt;br&gt;H315&lt;br&gt;H410</td>
</tr>
<tr>
<td>029-005-00-6</td>
<td>(tris(chloromethyl)phthalocyaninato)copper(II), reaction products with N-methylpiperazone and methoxyacetic acid</td>
<td>401-260-1</td>
<td>--</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07&lt;br&gt;Wng</td>
<td>H319</td>
</tr>
<tr>
<td>029-006-00-1</td>
<td>tris(octadec-9-enylammonium) (trisulphonaphthalocyaninato)copper(II)</td>
<td>403-210-4</td>
<td>--</td>
<td>Eye Dam. 1&lt;br&gt;Aquatic Chronic 2</td>
<td>H318&lt;br&gt;H411</td>
<td>GHS05&lt;br&gt;GHS09&lt;br&gt;Dgr</td>
<td>H318&lt;br&gt;H411</td>
</tr>
<tr>
<td>029-007-00-7</td>
<td>(trisodium (2-([3-[(4-(2-chloro-5-sulfonato)anilino)anilino]4-(3-carboxy)xyridino)-1,3,5-triazin-2-ylamino)-2-oxido-5-sulfonatohexylazo)phenylmethylazo)-4-sulfonatobenzoato)copper(3-)) hydroxide</td>
<td>404-670-9</td>
<td>89797-01-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07&lt;br&gt;Wng</td>
<td>H317</td>
</tr>
<tr>
<td>029-008-00-2</td>
<td>copper(II) methanesulfonate</td>
<td>405-400-2</td>
<td>54253-62-2</td>
<td>Acute Tox. 4 *&lt;br&gt;Eye Dam. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H302&lt;br&gt;H318&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS05&lt;br&gt;GHS07&lt;br&gt;GHS09&lt;br&gt;Dgr</td>
<td>H302&lt;br&gt;H318&lt;br&gt;H410</td>
</tr>
<tr>
<td>029-009-00-8</td>
<td>phthalocyanine-N-[3-(diethylamino)propyl]sulfonamide copper complex</td>
<td>413-650-9</td>
<td>93971-95-0</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>--</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>029-010-00-3</td>
<td>reaction mass of compounds from (dodecakis(p-tolyl)phthalocyaninato)copper(II) to (hexadecakis(p-tolyl)phthalocyaninato)copper(II)</td>
<td>407-700-9</td>
<td>101408-30-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>029-011-00-9</td>
<td>sodium [29H,31H-phthalocyaninato(2-)N29,N30,N31,N32]-((3-(N-methyl-N-(2-hydroxyethyl)amino)propyl)amino)sulfonyl-sulfonato, copper complex</td>
<td>412-730-0</td>
<td>150522-10-4</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>029-012-00-4</td>
<td>sodium ((N-(3-trimethylammoniopropyl)sulfamoyl)methylsulfonatophthalocyaninato)copper(II)</td>
<td>407-340-2</td>
<td>124719-24-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>029-013-00-X</td>
<td>trisodium 2-(α-(3-(4-chloro-6-(2-(2-(vinylsulfonyl)ethoxy)ethylamino)-1,3,5-triazin-2-ylamino)-2-oxido-5-sulfonatophenylazo)benzylidehydrazino)-4-sulfonobenzozato)copper(II)</td>
<td>407-580-8</td>
<td>130201-51-3</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>029-014-00-5</td>
<td>reaction mass of: 2,2’-<a href="2-">[cis-1,2-cyclohexanediylbis(nitrilomethylidene)]bis[phenolate]</a>N,N’,N,O,O’-copper complex; 2,2’-<a href="2-">[trans-1,2-cyclohexanediyldibis(nitrilomethylidyne)]bis[phenolate]</a>N,N’,N,O,O’-copper complex</td>
<td>419-610-7</td>
<td>171866-24-3</td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS08 Wng</td>
<td>H373**</td>
</tr>
</tbody>
</table>

**M1**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>029-015-00-0</td>
<td>copper thiocyanate</td>
<td>214-183-1</td>
<td>1111-67-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410 EUH032</td>
<td>M = 10</td>
</tr>
<tr>
<td>029-016-00-6</td>
<td>copper(II) oxide</td>
<td>215-269-1</td>
<td>1317-38-0</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410</td>
<td>M = 100</td>
</tr>
<tr>
<td>029-017-00-1</td>
<td>dicopper chloride trihydroxide</td>
<td>215-572-9</td>
<td>1332-65-6</td>
<td>Acute Tox. 4 Acute Tox. 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr H332 H301 H410</td>
<td>M = 10</td>
</tr>
<tr>
<td>029-019-01-X</td>
<td>copper flakes (coated with aliphatic acid)</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 Acute Tox. 4 Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H302 H319 H400 H410</td>
<td>GHS06 GHS09 Dgr H331 H302 H319 H410</td>
<td>M = 10</td>
</tr>
<tr>
<td>029-020-00-8</td>
<td>copper(II) carbonate–copper(II) hydroxide (1:1)</td>
<td>235-113-6</td>
<td>12069-69-1</td>
<td>Acute Tox. 4 Acute Tox. 4 Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H302 H319 H400 H410</td>
<td>GHS07 GHS09 Wng H332 H302 H319 H410</td>
<td>M = 10</td>
</tr>
<tr>
<td>029-021-00-3</td>
<td>copper dihydroxide; copper(II) hydroxide</td>
<td>243-815-9</td>
<td>20427-59-2</td>
<td>Acute Tox. 2 Acute Tox. 4 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H302 H318 H400 H410</td>
<td>GHS06 GHS05 GHS09 Dgr H330 H302 H318 H410</td>
<td>M = 10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>029-022-00-9</td>
<td>bordeaux mixture; reaction products of copper sulphate with calcium dihydroxide</td>
<td>—</td>
<td>8011-63-0</td>
<td>Acute Tox. 4</td>
<td>H332</td>
<td>H332</td>
<td>M = 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>029-023-00-4</td>
<td>copper sulphate pentahydrate</td>
<td>231-847-6</td>
<td>7758-99-8</td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>H302</td>
<td>M = 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>030-001-00-1</td>
<td>zinc powder — zinc dust (pyrophoric)</td>
<td>231-175-3</td>
<td>7440-66-6</td>
<td>Water-react. 1</td>
<td>H260</td>
<td>H260</td>
<td>T</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Pyr. Sol. 1</td>
<td>H250</td>
<td>GHS02</td>
<td>H250</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>030-001-01-9</td>
<td>zinc powder — zinc dust (stabilised)</td>
<td>231-175-3</td>
<td>7440-66-6</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>030-003-00-2</td>
<td>zinc chloride</td>
<td>231-592-0</td>
<td>7646-85-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>STOT SE 3, H335: C (\geq 5%)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS07</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H250</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS09</td>
<td>H260</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td>030-005-00-3</td>
<td>diaminediisocyanatozinc</td>
<td>401-610-3</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>EUH014</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H337</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>231-793-3 [2]</td>
<td>7733-02-0 [2]</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>030-007-00-4</td>
<td>bis(3,5-di-tert-butylsalicylato-O1,O2)zinc</td>
<td>403-360-0</td>
<td>42405-40-3</td>
<td>Flm. Sol. 1&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H228&lt;br&gt;H302&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS02&lt;br&gt;GHS07&lt;br&gt;GHS09&lt;br&gt;Gdr</td>
<td>H228&lt;br&gt;H302&lt;br&gt;H410</td>
</tr>
<tr>
<td>030-008-00-X</td>
<td>hydrox(2-(benzenesulfonylamido)benzoato)zinc(II)</td>
<td>403-750-0</td>
<td>113036-91-2</td>
<td>Acute Tox. 4 *&lt;br&gt;Aquatic Chronic 2</td>
<td>H332&lt;br&gt;H411</td>
<td>GHS07&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>H332&lt;br&gt;H411</td>
</tr>
<tr>
<td>030-009-00-5</td>
<td>zinc-bis(4-(n-octyloxy carbonyl amino) salicylate) dihydrate</td>
<td>417-130-2</td>
<td>—</td>
<td>Eye Dam. 1&lt;br&gt;Aquatic Chronic 2</td>
<td>H318&lt;br&gt;H411</td>
<td>GHS05&lt;br&gt;GHS09&lt;br&gt;Dgr</td>
<td>H318&lt;br&gt;H411</td>
</tr>
<tr>
<td>030-010-00-0</td>
<td>2-dodec-1-enylbutanedioic acid, 4-methyl ester zinc salt</td>
<td>430-740-3</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>030-011-00-6</td>
<td>trizinc bis(orthophosphate)</td>
<td>231-944-3</td>
<td>7779-90-0</td>
<td>Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H400&lt;br&gt;H410</td>
<td>GHS09&lt;br&gt;Wng</td>
<td>H410</td>
</tr>
<tr>
<td>030-012-00-1</td>
<td>aluminium-magnesium-zinc-carbonate-hydroxide</td>
<td>423-570-6</td>
<td>169314-88-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>030-013-00-7</td>
<td>zinc oxide</td>
<td>215-222-5</td>
<td>1314-13-2</td>
<td>Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H400&lt;br&gt;H410</td>
<td>GHS09&lt;br&gt;Wng</td>
<td>H410</td>
</tr>
<tr>
<td>030-015-00-8</td>
<td>tetrazinc(2+)bis(hexacyanocobalt(3+))diaminate</td>
<td>440-060-9</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>031-001-00-4</td>
<td>gallium arsenide</td>
<td>215-114-8</td>
<td>1303-00-0</td>
<td>Repr. 1B&lt;br&gt;Carc. 1B&lt;br&gt;STOT RE 1</td>
<td>H360F&lt;br&gt;H350&lt;br&gt;H372 (respiratory and haematopoietic systems)</td>
<td>GHS08&lt;br&gt;Dgr</td>
<td>H360F&lt;br&gt;H350&lt;br&gt;H372 (respiratory and haematopoietic systems)</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>033-001-00-X</td>
<td>arsenic</td>
<td>231-148-6</td>
<td>7440-38-2</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr H410</td>
<td></td>
</tr>
<tr>
<td>033-002-00-5</td>
<td>arsenic compounds, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr H410</td>
<td>* A1</td>
</tr>
<tr>
<td>033-003-00-0</td>
<td>diarsenic trioxide; arsenic trioxide</td>
<td>215-481-4</td>
<td>1327-53-3</td>
<td>Carc. 1A Acute Tox. 2 * Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H300 H314 H400 H410</td>
<td>GHS06 GHS08 GHS05 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>033-004-00-6</td>
<td>diarsenic pentaoxide; arsenic pentoxide; arsenic oxide</td>
<td>215-116-9</td>
<td>1303-28-2</td>
<td>Carc. 1A Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H331 H301 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr H410</td>
<td></td>
</tr>
<tr>
<td>033-005-00-1</td>
<td>arsenic acid and its salts with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Carc. 1A Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H331 H301 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr H410</td>
<td>A</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>033-007-00-2</td>
<td>tert-butylarsine</td>
<td>423-320-6</td>
<td>4262-43-5</td>
<td>Pyr. Liq. 1 Acute Tox. 2 *</td>
<td>H250 H330</td>
<td>GHS02 GHS06</td>
<td>H250 H330</td>
</tr>
<tr>
<td>034-001-00-2</td>
<td>selenium</td>
<td>231-957-4</td>
<td>7782-49-2</td>
<td>Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 4</td>
<td>H331 H301 H373 ** H413</td>
<td>GHS06 GHS08 Dgr</td>
<td>H331 H301 H373 ** H413</td>
</tr>
<tr>
<td>034-002-00-8</td>
<td>selenium compounds with the exception of cadmium sulpho-selenide and those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H301 H373 ** H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H331 H301 H373 ** H410</td>
</tr>
<tr>
<td>034-003-00-3</td>
<td>sodium selenite</td>
<td>233-267-9</td>
<td>10102-18-8</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H300 H331 H317 H411</td>
<td>GHS06 GHS09 Dgr</td>
<td>H300 H331 H317 H411</td>
</tr>
<tr>
<td>035-001-00-5</td>
<td>bromine</td>
<td>231-778-1</td>
<td>7726-95-6</td>
<td>Acute Tox. 2 * Skin Corr. 1A Aquatic Acute 1</td>
<td>H330 H314 H400</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H330 H314 H400</td>
</tr>
<tr>
<td>035-002-00-0</td>
<td>hydrogen bromide</td>
<td>233-113-0</td>
<td>10035-10-6</td>
<td>Press. Gas Skin Corr. 1A STOT SE 3</td>
<td>H314 H335</td>
<td>GHS04 GHS05 GHS07 Dgr</td>
<td>H314 H335</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- A: Additional information
- EUH031: EU Hazard Class and Category Code(s)
- U: Unspecified
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>035-002-01-8</td>
<td>hydrobromic acid ... %</td>
<td>—</td>
<td>—</td>
<td>Skin Corr. 1B STOT SE 3</td>
<td>H314 H335</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H335</td>
</tr>
<tr>
<td>035-003-00-6</td>
<td>potassium bromate</td>
<td>231-829-8</td>
<td>7758-01-2</td>
<td>Ox. Sol. 1 Carc. 1B Acute Tox. 3 *</td>
<td>H271 H350 H301</td>
<td>GHS03 GHS06 GHS08 Dgr</td>
<td>H271 H350 H301</td>
</tr>
<tr>
<td>035-004-00-1</td>
<td>2-hydroxyethylammonium perbromide</td>
<td>407-440-6</td>
<td>—</td>
<td>Ox. Sol. 2 **** Acute Tox. 4 * Skin Corr. 1A Skin Sens. 1 Aquatic Acute 1</td>
<td>H272 H302 H314 H317 H400</td>
<td>GHS03 GHS05 GHS07 GHS09 Dgr</td>
<td>H272 H302 H314 H317 H400</td>
</tr>
<tr>
<td>040-001-00-3</td>
<td>zirconium powder (pyrophoric)</td>
<td>231-176-9</td>
<td>7440-67-7</td>
<td>Water-react. 1 Pyr. Sol. 1</td>
<td>H260 H250</td>
<td>GHS02 Dgr</td>
<td>H260 H250</td>
</tr>
<tr>
<td>040-002-00-9</td>
<td>zirconium powder, dry (non pyrophoric)</td>
<td>—</td>
<td>—</td>
<td>Self-heat. 1</td>
<td>H251</td>
<td>GHS02 Dgr</td>
<td>H251</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>040-003-00-4</td>
<td>reaction product of 3,5-di-tert-butylsalicylic acid and zirconium oxychloride, dehydrated, basic Zr: DTBS= 1.0: 1.0 to 1.0: 1.5</td>
<td>430-610-6</td>
<td>226996-19-6</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>042-001-00-9</td>
<td>molybdenum trioxide</td>
<td>215-204-7</td>
<td>1313-27-5</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td>042-002-00-4</td>
<td>tetrakis(dimethylditetradecylammonium) hexa-μ-oxotetra-μ3-oxodi-μ5-oxotetradecaoxoctamolybdate(4-)</td>
<td>404-760-8</td>
<td>117342-25-3</td>
<td>Acute Tox. 3</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td>042-003-00-X</td>
<td>tetrakis(trimethylhexadecylammonium) hexa-mu-oxotetramu3-oxodi-mu5-oxotetradecaoxoctamolybdate(4-)</td>
<td>404-860-1</td>
<td>116810-46-9</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
</tr>
<tr>
<td>042-004-00-5</td>
<td>Reaction product of ammonium molybdate and C_{12-13}C_{24-34} diethoxylated alkylamine (1:5-1:3)</td>
<td>412-780-3</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td>042-005-00-0</td>
<td>reaction mass of: mono- and diglycerols of canola oil; canola oil acid amide of branched 1,3-propanediamine,N-[3-(tridecyloxy)-propyl], N,N-diorgano dithiocarbamate molybdenum complex</td>
<td>434-240-6</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>046-001-00-X</td>
<td>tetraammine palladium (II) hydrogen carbonate</td>
<td>425-270-0</td>
<td>134620-00-1</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373** H318 H317 H400 H410</td>
<td>GHS05 GHS08 GHS07 GHS09</td>
<td></td>
</tr>
<tr>
<td>047-001-00-2</td>
<td>silver nitrate</td>
<td>231-853-9</td>
<td>7761-88-8</td>
<td>Ox. Sol. 2 Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H272 H314 H400 H410</td>
<td>GHS03 GHS05 GHS09</td>
<td></td>
</tr>
<tr>
<td>047-002-00-8</td>
<td>polyphosphoric acid, copper, sodium, magnesium, calcium, silver and zinc salt</td>
<td>416-850-4</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>048-001-00-5</td>
<td>cadmium compounds, with the exception of cadmium sulphoselenide (xCdS.yCdSe), reaction mass of cadmium sulphide with zinc sulphide (xCdS.yZnS), reaction mass of cadmium sulphide with mercury sulphide (xCdS,yHgS), and those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H312 H302 H400 H410</td>
<td>GHS07 GHS09</td>
<td></td>
</tr>
</tbody>
</table>

▼M1 ▼B ▼
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>048-003-00-6</td>
<td>cadmium diformate; cadmiumformate</td>
<td>224-729-0</td>
<td>4464-23-7</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Carc. 2 STOT RE 2 *</td>
<td>H331 H301 H351 H373 ** H400 H410</td>
<td>H331 H301 H351 H373 ** H410</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
<td>STOT RE 2; H373: C ≥ 0,25 %</td>
</tr>
<tr>
<td>048-004-00-1</td>
<td>cadmium cyanide</td>
<td>208-829-1</td>
<td>542-83-6</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Carc. 2</td>
<td>H330 H310 H300 H351 H373 ** H400 H410</td>
<td>H330 H310 H300 H351 H373 ** H410</td>
<td>EUH032</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
<td>STOT RE 2; H373: C ≥ 0,1 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>EUH032: C ≥ 1 %</td>
</tr>
<tr>
<td>048-005-00-7</td>
<td>cadmiumhexafluorosilicate(2-); cadmium fluorosilica</td>
<td>241-084-0</td>
<td>17010-21-8</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Carc. 2 STOT RE 2 *</td>
<td>H331 H301 H351 H373 ** H400 H410</td>
<td>H331 H301 H351 H373 ** H410</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
<td>STOT RE 2; H373: C ≥ 0,1 %</td>
</tr>
<tr>
<td>048-006-00-2</td>
<td>cadmium fluoride</td>
<td>232-222-0</td>
<td>7790-79-6</td>
<td>Carc. 1B Muta. 1B Repr. 1B Acute Tox. 2 * Acute Tox. 3 * STOT RE 1</td>
<td>H350 H340 H360FD H330 H301 H372 ** H400 H410</td>
<td>H350 H340 H360FD H330 H301 H372 ** H410</td>
<td>* oral</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
<td>STOT RE 1; H372: C ≥ 7 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2: 0,1 % ≤ C &lt; 7 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------</td>
<td>-------------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------</td>
<td>---------------------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>048-007-00-8</td>
<td>cadmium iodide</td>
<td>232-223-6</td>
<td>7790-80-9</td>
<td>Acute Tox. 3 *, Acute Tox. 3 *, Carc. 2, STOT RE 2 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H331, H301, H351, H373 **, H400, H410</td>
<td>H331, H301, H351, H373 **, H410</td>
<td>* STOT RE 2; H373: C ≥ 0,1 %</td>
</tr>
<tr>
<td>048-008-00-3</td>
<td>cadmium chloride</td>
<td>233-296-7</td>
<td>10108-64-2</td>
<td>Carc. 1B, Muta. 1B, Repr. 1B, Acute Tox. 2 *, Acute Tox. 3 *, STOT RE 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H340, H360FD, H330, H372 **, H400, H410</td>
<td>H350, H340, H360FD, H330, H372 **, H410</td>
<td>Carc. 1B; H350: C ≥ 0,01 %; oral STOT RE 1; H372: C ≥ 7 %; STOT RE 2; H373: 0,1 % ≤ C &lt; 7 %</td>
</tr>
<tr>
<td>048-009-00-9</td>
<td>cadmium sulphate</td>
<td>233-331-6</td>
<td>10124-36-4</td>
<td>Carc. 1B, Muta. 1B, Repr. 1B, Acute Tox. 2 *, Acute Tox. 3 *, STOT RE 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H340, H360FD, H330, H372 **, H400, H410</td>
<td>H350, H340, H360FD, H330, H372 **, H410</td>
<td>Carc. 1B; H350: C ≥ 0,01 %; oral STOT RE 1; H372: C ≥ 7 %; STOT RE 2; H373: 0,1 % ≤ C &lt; 7 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>048-010-00-4</td>
<td>cadmium sulphide</td>
<td>215-147-8</td>
<td>1306-23-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>* STOT RE 1; H372: C \geq 10 %</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f</td>
<td>H341</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td>H361f</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H392</td>
<td>H372 **</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>H413</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H413</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>H413</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H361f</td>
<td>H372 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H413</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>048-011-00-X</td>
<td>cadmium (pyrophoric)</td>
<td>231-152-8</td>
<td>7440-43-9</td>
<td>Pyr. Sol. 1</td>
<td>H250</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H392</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H250</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H341</td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H361f</td>
<td>H361f</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>050-001-00-5</td>
<td>tin tetrachloride; stannic chloride</td>
<td>231-588-9</td>
<td>7646-78-8</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>STOT SE 3; H335: C \geq 5 %</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H335</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>050-002-00-0</td>
<td>cyhexatin (ISO); hydroxytricyclohexylstannane; tri(cyclohexyl)tin hydroxide</td>
<td>236-049-1</td>
<td>13121-70-5</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>M=1000</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>050-003-00-6</td>
<td>fentin acetate (ISO); triphenyltin acetate</td>
<td>212-984-0</td>
<td>900-95-8</td>
<td>Carc. 2  Repr. 2  Acute Tox. 2 *  Acute Tox. 3 *  Acute Tox. 3 *  STOT RE 1  STOT SE 3  Skin Irrit. 2  Eye Dam. 1  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H351  H361d***  H330  H311  H301  H372**  H335  H315  H318  H400  H410</td>
<td>GHS06  GHS05  GHS08  GHS09  Dgr</td>
<td>M=10</td>
</tr>
<tr>
<td>050-004-00-1</td>
<td>fentin hydroxide (ISO); triphenyltin hydroxide</td>
<td>200-990-6</td>
<td>76-87-9</td>
<td>Carc. 2  Repr. 2  Acute Tox. 2 *  Acute Tox. 3 *  Acute Tox. 3 *  STOT RE 1  STOT SE 3  Skin Irrit. 2  Eye Dam. 1  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H351  H361d***  H330  H311  H301  H372**  H335  H315  H318  H400  H410</td>
<td>GHS06  GHS05  GHS08  GHS09  Dgr</td>
<td>M=10</td>
</tr>
<tr>
<td>050-005-00-7</td>
<td>trimethyltin compounds, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *  Acute Tox. 1  Acute Tox. 2 *  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H330  H310  H300  H400  H410</td>
<td>GHS06  GHS09  Dgr</td>
<td>*  A1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>050-006-00-2</td>
<td>triethyltin compounds, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS06</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H310</td>
<td>GHS09</td>
<td>A1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td>050-007-00-8</td>
<td>tripropyltin compounds, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS06</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>A1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td>050-008-00-3</td>
<td>tributyltin compounds, with the exception of those specified elsewhere in this annex</td>
<td>—</td>
<td>—</td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H301</td>
<td>GHS06</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4*</td>
<td>H312</td>
<td>GHS09</td>
<td>A1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H319</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H400</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>050-010-00-4</td>
<td>fluorotrihexylstannane</td>
<td>243-547-2</td>
<td>20153-50-8</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H332 H302 H400 H410</td>
<td>GHS07 GHS09 Wng H332 H312 H302 H410</td>
<td>*</td>
</tr>
<tr>
<td>050-011-00-X</td>
<td>triphenyltin compounds, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr H331 H311 H301 H410</td>
<td>* M=100</td>
</tr>
<tr>
<td>050-013-00-0</td>
<td>trioctyltin compounds, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Chronic 4</td>
<td>H319 H335 H315 H413</td>
<td>GHS07 Wng H319 H335 H315 H413</td>
<td>Skin Irrit. 2; H315: C ≥ 1 % Eye Irrit. 2; H319: C ≥ 1 % STOT SE 3; H335: C ≥ 1 % A1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>-------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>050-017-00-2</td>
<td>fenbutatin oxide (ISO); bis(tris(2-methyl-2-phenylpropyl)tin)oxide</td>
<td>236-407-7</td>
<td>13356-08-6</td>
<td>Acute Tox. 2 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H319 H315 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H330 H319 H315 H410</td>
</tr>
<tr>
<td>050-018-00-8</td>
<td>tin(II) methanesulphonate</td>
<td>401-640-7</td>
<td>53408-94-9</td>
<td>Skin Corr. 1B Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H314 H302 H317 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H314 H302 H317 H411</td>
</tr>
<tr>
<td>050-019-00-3</td>
<td>azocyclotin (ISO); 1-(tricyclohexylstannyl)-1H-1,2,4-triazole</td>
<td>255-209-1</td>
<td>41083-11-8</td>
<td>Acute Tox. 2 * Acute Tox. 3 * STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H301 H335 H315 H318 H400 H410</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H330 H301 H335 H315 H318 H410</td>
</tr>
<tr>
<td>050-020-00-9</td>
<td>trioctylstannane</td>
<td>413-320-4</td>
<td>869-59-0</td>
<td>STOT RE 1 Skin Irrit. 2 Aquatic Chronic 4</td>
<td>H372 ** H315 H413</td>
<td>GHS08 GHS07 Dgr</td>
<td>H372 ** H315 H413</td>
</tr>
<tr>
<td>050-021-00-4</td>
<td>dichlorodiocetyl stannane</td>
<td>222-583-2</td>
<td>3542-36-7</td>
<td>Acute Tox. 3 * STOT RE 1 Aquatic Chronic 3</td>
<td>H331 H372** H412</td>
<td>GHS06 GHS08 Dgr</td>
<td>H331 H372** H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>050-022-00-X</td>
<td>dibutyltin dichloride; (DBTC)</td>
<td>211-670-0</td>
<td>683-18-1</td>
<td>Muta. 2; Repr. 1B; Acute Tox. 2 *; Acute Tox. 3 *; Acute Tox. 4 *; STOT RE 1; Skin Corr. 1B; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H341; H360FD; H330; H301; H312; H372**; H314; H400; H410</td>
<td>H341; H360FD; H330; H301; H312; H372**; H314; H410</td>
<td>Skin Corr. 1B; H314: C ≥ 5%; Skin Irrit. 2; H315: 0.01 % ≤ C &lt; 5%; Eye Dam. 1; H318: 3 % ≤ C &lt; 5%; Eye Irrit. 2; H319: 0.01 % ≤ C &lt; 3%; M=10</td>
</tr>
<tr>
<td>050-023-00-5</td>
<td>reaction mass of: bis[(2-ethyl-1-oxohexyl)oxy]dioctyl stannane; bis[(2-ethyl-1-oxohexyl)oxy]diodiylstannanyl oxide; bis[1-phenyl-1,3-decanedioyl]dioctyl stannane; ((2-ethyl-1-oxohexyl)oxy)(1-phenyl-1,3-decanedionyl)dioctyl stannane</td>
<td>422-920-5</td>
<td>—</td>
<td>STOT RE 2 *; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H373**; H400; H410</td>
<td>GHS08; GHS09; Wng</td>
<td>H373**; H410</td>
</tr>
<tr>
<td>050-024-00-0</td>
<td>reaction mass of: tri-(p)-tolyltin hydroxide; hexa-(p)-tolyl-distannoxane</td>
<td>432-230-6</td>
<td>—</td>
<td>STOT RE 1; Acute Tox. 4 *; Skin Irrit. 2; Eye Dam. 1; Skin Sens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H372**; H302; H315; H318; H317; H400; H410</td>
<td>GHS05; GHS08; GHS07; GHS09; GHS07; GHS09; Dgr; H372**; H302; H315; H318; H317; H410</td>
<td></td>
</tr>
<tr>
<td>050-025-00-6</td>
<td>trichloromethylstannane</td>
<td>213-608-8</td>
<td>993-16-8</td>
<td>Repr. 2</td>
<td>H361d</td>
<td>GHS08; Wng</td>
<td>H361d</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>050-026-00-1</td>
<td>2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate</td>
<td>260-828-5</td>
<td>57583-34-3</td>
<td>Repr. 2</td>
<td>H361d</td>
<td>GHS08 Wng</td>
<td></td>
</tr>
<tr>
<td>050-027-00-7</td>
<td>2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate</td>
<td>239-622-4</td>
<td>15571-58-1</td>
<td>Repr. 1B</td>
<td>H360D</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>050-028-00-2</td>
<td>2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate</td>
<td>260-829-0</td>
<td>57583-35-4</td>
<td>Repr. 2 Acute Tox. 4 Acute Tox. 3 STOT RE 1 Skin Sens. 1A</td>
<td>H361d H302 H372 (nervous system, immune system) H317</td>
<td>GHS08 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>050-029-00-8</td>
<td>dimethyltin dichloride</td>
<td>212-039-2</td>
<td>753-73-1</td>
<td>Repr. 2 Acute Tox. 2 Acute Tox. 3 Acute Tox. 3 STOT RE 1 Skin Corr. 1B</td>
<td>H361d H330 H301 H311 H372 (nervous system, immune system) H317</td>
<td>GHS08 GHS06 GHS05 Dgr</td>
<td>EUH071</td>
</tr>
<tr>
<td>051-001-00-8</td>
<td>antimony trichloride</td>
<td>233-047-2</td>
<td>10025-91-9</td>
<td>Skin Corr. 1B Aquatic Chronic 2</td>
<td>H314 H411</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H411</td>
</tr>
<tr>
<td>051-002-00-3</td>
<td>antimony pentachloride</td>
<td>231-601-8</td>
<td>7647-18-9</td>
<td>Skin Corr. 1B Aquatic Chronic 2</td>
<td>H314 H411</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>051-003-00-9</td>
<td>antimony compounds, with the exception of the tetroxide (Sb\textsubscript{2}O\textsubscript{4}), pentoxide (Sb\textsubscript{2}O\textsubscript{5}), trisulphide (Sb\textsubscript{2}S\textsubscript{3}), pentasulphide (Sb\textsubscript{2}S\textsubscript{5}) and those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H332 H302 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>051-004-00-4</td>
<td>antimony trifluoride</td>
<td>232-009-2</td>
<td>7783-56-4</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Chronic 2</td>
<td>H331 H311 H301 H411</td>
<td>GHS06 GHS09 H331 H311 H301 H411</td>
<td></td>
</tr>
<tr>
<td>051-005-00-X</td>
<td>antimony trioxide</td>
<td>215-175-0</td>
<td>1309-64-4</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td>051-006-00-5</td>
<td>diphenyl(4-phenylthiophenyl)sulfonium hexafluoroantimonate</td>
<td>403-500-0</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 H317 H410</td>
<td></td>
</tr>
<tr>
<td>051-007-00-0</td>
<td>bis(4-dodecylphenyl)iodonium hexafluoroantimonate</td>
<td>404-420-9</td>
<td>71786-70-4</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>053-001-00-3</td>
<td>iodine</td>
<td>231-442-4</td>
<td>7553-56-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1</td>
<td>H332 H312 H400</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
</tbody>
</table>

* A1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>Skin Corr. 1B; H314: C &lt; 10 %</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H314: 0,2 % ≤ C ≤ 10 % Skin Irrit. 2; H315: 0,02 % ≤ C &lt; 0,2 % Eye Irrit. 2; H319: 0,02 % ≤ C &lt; 0,2 % STOT SE 3; H335: C ≥ 0,02 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>053-002-01-6</td>
<td>hydriodic acid ... %</td>
<td>—</td>
<td>—</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Skin Corr. 1B; H314: C ≥ 25 %</td>
<td>B</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H314: 0,2 % ≤ C ≤ 25 % Skin Irrit. 2; H315: 10 % ≤ C &lt; 25 % Eye Irrit. 2; H319: 10 % ≤ C &lt; 25 %</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>053-003-00-4</td>
<td>iodoxybenzene</td>
<td>—</td>
<td>696-33-3</td>
<td>Expl. ****</td>
<td>****</td>
<td>****</td>
<td></td>
</tr>
<tr>
<td>053-004-00-X</td>
<td>calcium iodoxybenzoate</td>
<td>—</td>
<td>—</td>
<td>Expl. ****</td>
<td>****</td>
<td>****</td>
<td>C</td>
</tr>
<tr>
<td>053-005-00-5</td>
<td>(4-(1-methylethyl)phenyl)-(4-</td>
<td>422-960-3</td>
<td>178233-72-2</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td>methylphenyl)iodonium tetra-kis(pentafluorophenyl)borate (1-)</td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H373*</td>
<td>H373**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>056-001-00-1</td>
<td>barium peroxide</td>
<td>215-128-4</td>
<td>1304-29-6</td>
<td>Ox. Sol. 2 Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H272 H332 H302</td>
<td>GHS03 GHS07 Dgr H272 H332 H302</td>
<td></td>
</tr>
<tr>
<td>056-002-00-7</td>
<td>barium salts, with the exception of barium sulphate, salts of 1-azo-2-hydroxynaphthalenyl aryl sulphonic acid, and of salts specified elsewhere in this Annex</td>
<td>---</td>
<td>---</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H332 H302</td>
<td>GHS07 Wng H332 H302</td>
<td>* A1</td>
</tr>
<tr>
<td>056-003-00-2</td>
<td>barium carbonate</td>
<td>208-167-3</td>
<td>513-77-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng H302</td>
<td></td>
</tr>
<tr>
<td>056-004-00-8</td>
<td>barium chloride</td>
<td>233-788-1</td>
<td>10361-37-2</td>
<td>Acute Tox. 3 * Acute Tox. 4 *</td>
<td>H301 H332</td>
<td>GHS06 Dgr H301 H332</td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td>gadolinium(III)sulfite trihydrate</td>
<td>456-900-2</td>
<td>51285-81-5</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>hafnium tetra-(\eta)-butoxide</td>
<td>411-740-2</td>
<td>22411-22-9</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr H318 H317</td>
<td></td>
</tr>
<tr>
<td>074-001-00-X</td>
<td>hexasodium tungstate hydrate</td>
<td>412-770-9</td>
<td>12141-67-2</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 3</td>
<td>H302 H318 H412</td>
<td>GHS05 GHS07 Dgr H302 H318 H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>074-002-00-5</td>
<td>Reaction products of tungsten hexachloride with 2-methylpropan-2-ol, nonylphenol and pentane-2,4-dione</td>
<td>408-250-6</td>
<td>—</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>076-001-00-5</td>
<td>osmium tetroxide; osmic acid</td>
<td>244-058-7</td>
<td>20816-12-0</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS05</td>
<td>H310</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>Dgr</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td>H314</td>
</tr>
<tr>
<td>078-001-00-0</td>
<td>tetrachloroplatinites with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08</td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td>078-002-00-6</td>
<td>diammonium tetrachloroplatinate</td>
<td>237-499-1</td>
<td>13820-41-2</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS08</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>Dgr</td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td>078-003-00-1</td>
<td>disodium tetrachloroplatinate</td>
<td>233-051-4</td>
<td>10026-00-3</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS08</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>Dgr</td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td>078-004-00-7</td>
<td>dipotassium tetrachloroplatinate</td>
<td>233-050-9</td>
<td>10025-99-7</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS08</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>Dgr</td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>078-005-00-2</td>
<td>hexachloroplatinates with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>078-006-00-8</td>
<td>disodium hexachloroplatinate</td>
<td>240-983-5</td>
<td>16923-58-3</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>078-007-00-3</td>
<td>dipotassium hexachloroplatinate</td>
<td>240-979-3</td>
<td>16921-30-5</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>078-008-00-9</td>
<td>diammonium hexachloroplatinate</td>
<td>240-973-0</td>
<td>16919-58-7</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>078-009-00-4</td>
<td>hexachloroplatinic acid</td>
<td>241-010-7</td>
<td>16941-12-1</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>H334</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>078-010-00-X</td>
<td>tetraammine platinum (II) hydrogen carbonate</td>
<td>426-730-3</td>
<td>123439-82-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>-----------</td>
<td>----------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>078-011-00-5</td>
<td>hydroxydisulfito platinum(II) acid</td>
<td>423-310-1</td>
<td>61420-92-6</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Corr. 1A Resp. Sens. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H373 H314 H334 H317 H412</td>
<td>GHS05 H302 GHS08 H373 GHS07 H314</td>
<td></td>
</tr>
<tr>
<td>078-012-00-0</td>
<td>platinum(IV) nitrate/nitric acid solution</td>
<td>432-400-1</td>
<td>—</td>
<td>Skin Corr. 1A Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314 H400 H410</td>
<td>GHS05 H314 Dgr H314 H410</td>
<td></td>
</tr>
<tr>
<td>080-001-00-0</td>
<td>mercury</td>
<td>231-106-7</td>
<td>7439-97-6</td>
<td>Acute Tox. 1B Acute Tox. 2 * STOT RE 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H372** H400 H410</td>
<td>GHS06 H360D*** H360D*** H360D***</td>
<td></td>
</tr>
<tr>
<td>080-002-00-6</td>
<td>inorganic compounds of mercury with the exception of mercuric sulphide and those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H310 H300 H373 ** H400 H410</td>
<td>GHS06 H330 H300 H373 ** H410</td>
<td></td>
</tr>
<tr>
<td>080-003-00-1</td>
<td>dimercury dichloride; mercurous chloride; calomel</td>
<td>233-307-5</td>
<td>10112-91-1</td>
<td>Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H335 H315 H400 H410</td>
<td>GHS07 H302 H319 H335 H315 H410</td>
<td>A1</td>
</tr>
</tbody>
</table>

▼M1

▼B
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>080-004-00-7</td>
<td>organic compounds of mercury with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H310 H300 H373 ** H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>* STOT RE 2; H373: C ≥ 0,1 % A1</td>
</tr>
<tr>
<td>080-005-00-2</td>
<td>mercury difulminate; mercuric fulminate; fulminate of mercury</td>
<td>211-057-8 628-86-4</td>
<td>—</td>
<td>Unst. Expl. Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H200 H331 H311 H301 H373 ** H400 H410</td>
<td>GHS01 GHS06 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>080-005-01-X</td>
<td>mercury difulminate; mercuric fulminate; fulminate of mercury [≥ 20 % phlegmatiser]</td>
<td>211-057-8 628-86-4</td>
<td>—</td>
<td>Expl. 1.1 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H201 H331 H311 H301 H373 ** H400 H410</td>
<td>GHS01 GHS06 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>080-006-00-8</td>
<td>dimercury dicyanide oxide; mercuric oxycyanide</td>
<td>215-629-8 1335-31-5</td>
<td>—</td>
<td>Expl. 1.1 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H201 H331 H311 H301 H373 ** H400 H410</td>
<td>GHS01 GHS06 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>080-009-00-4</td>
<td>2-methoxyethylmercury chloride</td>
<td>204-659-7</td>
<td>123-88-6</td>
<td>Acute Tox. 3 *  STOT RE 1  Skin Corr. 1B  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H301  H372 **  H314  H400  H410</td>
<td>GHS06  GHS08  GHS09  Dgr</td>
<td>H301  H372 **  H314  H410</td>
</tr>
<tr>
<td>▼M1 080-010-00-X</td>
<td>mercury dichloride; mercuric chloride</td>
<td>231-299-8</td>
<td>7487-94-7</td>
<td>Muta. 2  Acute Tox. 2 *  STOT RE 1  Skin Corr. 1B  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H341  H300  H372 **  H314  H400  H410</td>
<td>GHS06  GHS05  GHS09  Dgr</td>
<td>H341  H361***  H300  H372**  H314  H410</td>
</tr>
</tbody>
</table>

**Notes:**
- H300: Aquatic Chronic 1
- H372**: Aquatic Acute 1
- M1: Muta.
- H361***: H361";
- H372**: H372;
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>080-011-00-5</td>
<td>phenylmercury acetate</td>
<td>200-532-5</td>
<td>62-38-4</td>
<td>Acute Tox. 3 * STOT RE 1 Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H372 ** H314 H400 H410</td>
<td>GHS06 H301 H372 ** H314 H410</td>
<td></td>
</tr>
<tr>
<td>081-001-00-3</td>
<td>thallium</td>
<td>231-138-1</td>
<td>7440-28-0</td>
<td>Acute Tox. 2 * Acute Tox. 2 * STOT RE 2 * Aquatic Chronic 4</td>
<td>H330 H300 H373 ** H413</td>
<td>GHS06 H330 H300 H373 ** H413</td>
<td></td>
</tr>
<tr>
<td>081-002-00-9</td>
<td>thallium compounds, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 * Acute Tox. 2 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H330 H300 H373 ** H411</td>
<td>GHS06 H330 H300 H373 ** H411</td>
<td>A</td>
</tr>
<tr>
<td>081-003-00-4</td>
<td>dithallium sulphate; thallic sulphate</td>
<td>231-201-3</td>
<td>7446-18-6</td>
<td>Acute Tox. 2 * STOT RE 1 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H300 H372 ** H315 H411</td>
<td>GHS06 H300 H372 ** H315 H411</td>
<td></td>
</tr>
<tr>
<td>082-001-00-6</td>
<td>lead compounds with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Repr. 1A Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360Df H332 H302 H373 ** H400 H410</td>
<td>GHS08 H360Df H332 H302 H373 ** H410</td>
<td>Repr. 2; H361f: C ≥ 2,5 % STOT RE 2; H373: C ≥ 0,5 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>082-002-00-1</td>
<td>lead alkyls</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>Repr. 1A; H360D: C ≥ 0,1 %; STOT RE 2; H373: C ≥ 0,05 %</td>
<td>A1</td>
</tr>
<tr>
<td>082-003-00-7</td>
<td>lead diazide; lead azide</td>
<td>236-542-1</td>
<td>13424-46-9</td>
<td>Repr. 1A; Acute Tox. 4 *; Acute Tox. 4 *; STOT RE 2 *; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H200; H360Df; H332; H302; H373 **; H400; H410</td>
<td>GHS01; GHS08; GHS07; GHS09; Dgr</td>
<td>1</td>
</tr>
<tr>
<td>082-003-01-4</td>
<td>lead diazide; lead azide [≥ 20 % phlegmatiser]</td>
<td>236-542-1</td>
<td>13424-46-9</td>
<td>Expl. 1.1; Repr. 1A; Acute Tox. 4 *; Acute Tox. 4 *; STOT RE 2 *; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H201; H360Df; H332; H302; H373 **; H400; H410</td>
<td>GHS01; GHS08; GHS07; GHS09; Dgr</td>
<td>1</td>
</tr>
<tr>
<td>082-004-00-2</td>
<td>lead chromate</td>
<td>231-846-0</td>
<td>7758-97-6</td>
<td>Carc. 1B; Repr. 1A; STOT RE 2; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H350; H360Df; H373 **; H400; H410</td>
<td>GHS08; GHS09; Dgr</td>
<td>1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>082-005-00-8</td>
<td>lead di(acetate)</td>
<td>206-104-4</td>
<td>301-04-2</td>
<td>Repr. 1A STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360Df H373 ** H400 H410</td>
<td>GHS08 GHS09 Dgr H360Df H373 ** H410</td>
<td>1</td>
</tr>
<tr>
<td>082-006-00-3</td>
<td>trilead bis(orthophosphate)</td>
<td>231-205-5</td>
<td>7446-27-7</td>
<td>Repr. 1A STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360Df H373 ** H400 H410</td>
<td>GHS08 GHS09 Dgr H360Df H373 ** H410</td>
<td>1</td>
</tr>
<tr>
<td>082-007-00-9</td>
<td>lead acetate, basic</td>
<td>215-630-3</td>
<td>1335-32-6</td>
<td>Carc. 2 Repr. 1A STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H360Df H373 ** H400 H410</td>
<td>GHS08 GHS09 Dgr H351 H360Df H373 ** H410</td>
<td>1</td>
</tr>
<tr>
<td>082-008-00-4</td>
<td>lead(II) methanesulphonate</td>
<td>401-750-5</td>
<td>17570-76-2</td>
<td>Repr. 1A Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360Df H332 H302 H373 ** H315 H318</td>
<td>GHS08 GHS05 GHS07 Dgr H360Df H332 H302 H373 ** H315 H318</td>
<td>1</td>
</tr>
<tr>
<td>082-009-00-X</td>
<td>lead sulfochromate yellow; C.I. Pigment Yellow 34; [This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77603.]</td>
<td>215-693-7</td>
<td>1344-37-2</td>
<td>Carc. 1B Repr. 1A STOT RE 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H360Df H373** H400 H410</td>
<td>GHS08 GHS09 Dgr H350 H360Df H373** H410</td>
<td>1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>082-010-00-5</td>
<td>lead chromate molybdate sulfate red; C.I. Pigment Red 104; [This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77605.]</td>
<td>235-759-9</td>
<td>12656-85-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H309</td>
<td>1</td>
</tr>
<tr>
<td>082-011-00-0</td>
<td>lead hydrogen arsenate</td>
<td>232-064-2</td>
<td>7784-40-9</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>H309</td>
<td>1</td>
</tr>
<tr>
<td>082-012-00-6</td>
<td>barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped</td>
<td>431-780-4</td>
<td>199876-46-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H309</td>
<td>1</td>
</tr>
<tr>
<td>082-013-00-1</td>
<td>lead powder; [particle diameter &lt; 1 mm]</td>
<td>231-100-4</td>
<td>7439-92-1</td>
<td>Repr. 1A</td>
<td>H360FD</td>
<td>H360FD</td>
<td>1A; H360D: C ≥ 0.03 %</td>
</tr>
<tr>
<td>082-014-00-7</td>
<td>lead massive; [particle diameter ≥ 1 mm]</td>
<td>231-100-4</td>
<td>7439-92-1</td>
<td>Repr. 1A</td>
<td>H360FD</td>
<td>H360FD</td>
<td>1A; H360D: C ≥ 0.03 %</td>
</tr>
<tr>
<td>092-001-00-8</td>
<td>uranium</td>
<td>231-170-6</td>
<td>7440-61-1</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>H330</td>
<td>1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>092-002-00-3</td>
<td>uranium compounds with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 * Acute Tox. 2 * STOT RE 2 Aquatic Chronic 2</td>
<td>H330 H300 H373** H411</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H330 H300 H373** H411</td>
</tr>
<tr>
<td>601-001-00-4</td>
<td>methane</td>
<td>200-812-7</td>
<td>74-82-8</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220</td>
<td>GHS02 GHS04 Dgr</td>
<td>H220</td>
</tr>
<tr>
<td>601-002-00-X</td>
<td>ethane</td>
<td>200-814-8</td>
<td>74-84-0</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220</td>
<td>GHS02 GHS04 Dgr</td>
<td>H220</td>
</tr>
<tr>
<td>601-005-00-6</td>
<td>2,2-dimethylpropane; neopentane</td>
<td>207-343-7</td>
<td>463-82-1</td>
<td>Flam. Gas 1 Press. Gas Aquatic Chronic 2</td>
<td>H220 H411</td>
<td>GHS02 GHS04 GHS09 Dgr</td>
<td>H220 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------------------------------</td>
<td>-------------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>601-006-00-1</td>
<td>pentane</td>
<td>203-692-4</td>
<td>109-66-0</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>601-009-00-8</td>
<td>octane; (n)-octane; [1] 2,2,4-trimethylpentane; [2] 2,3,3-trimethylpentane; [3] 3,3-dimethylhexane; [4] 2,2,3-trimethylpentane; [5] 2,3,4-trimethylpentane; [6] 3,4-dimethylhexane; [7] 2,3-dimethylhexane; [8] 2,4-dimethylhexane; [9] 4-methylheptane; [10] 3-methylheptane; [11] 2,2-dimethylhexane; [12] 2,5-dimethylhexane; [13] 2-methylheptane; [14] 2,2,3,3-tetramethylbutane; [15] 3-ethyl-2-methylpentane; [16] 3-ethylhexane; [17] 3-ethyl-3-methylpentane; [18] isooctane; [19]</td>
<td>203-892-1 [1] 208-759-1 [2] 209-207-2 [3] 209-243-9 [4] 209-266-4 [5] 209-292-6 [6] 209-504-7 [7] 209-547-1 [8] 209-649-6 [9] 209-650-1 [10] 209-660-6 [11] 209-689-4 [12] 209-745-8 [13] 209-747-9 [14] 209-855-6 [15] 210-187-2 [16] 210-621-0 [17] 213-923-0 [18] 247-861-0 [19]</td>
<td>111-65-9 [1] 540-84-1 [2] 560-21-4 [3] 563-16-6 [4] 564-02-3 [5] 565-75-3 [6] 583-48-2 [7] 584-94-1 [8] 589-43-5 [9] 589-53-7 [10] 589-81-1 [11] 590-73-8 [12] 592-13-2 [13] 592-27-8 [14] 594-82-1 [15] 609-26-7 [16] 619-99-8 [17] 1067-08-9 [18] 26635-64-3 [19]</td>
<td>Flam. Liq. 2 Asp. Tox. 1 Skin Irrit. 2 STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H225 H304 H315 H336 H400 H410</td>
<td>GHS02 H304 H315 H336 GHS09 GHS40 Dgr H410</td>
<td>C</td>
</tr>
<tr>
<td>601-010-00-3</td>
<td>ethylene</td>
<td>200-815-3</td>
<td>74-85-1</td>
<td>Flam. Gas 1 Press. Gas STOT SE 3</td>
<td>H220 H336</td>
<td>GHS02 H304 GHS07 Dgr H220 H336</td>
<td>U</td>
</tr>
<tr>
<td>601-011-00-9</td>
<td>propene; propylene</td>
<td>204-062-1</td>
<td>115-07-1</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220</td>
<td>GHS02 GHS04 Dgr H220</td>
<td>U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>601-013-00-X</td>
<td>1,3-butadiene; buta-1,3-diene</td>
<td>203-450-8</td>
<td>106-99-0</td>
<td>Flam. Gas 1 Press. Gas Carc. 1A Muta. 1B</td>
<td>H220 H350 H340 GHS02 GHS04 GHS08 Dgr</td>
<td>H220 H350 H340</td>
<td>D U</td>
</tr>
<tr>
<td>601-014-00-5</td>
<td>isoprene (stabilised) 2-methyl-1,3-butadiene</td>
<td>201-143-3</td>
<td>78-79-5</td>
<td>Flam. Liq. 1 Carc. 1B Muta. 2 Aquatic Chronic 3</td>
<td>H224 H350 H341 H412 GHS02 GHS04 GHS08 Dgr</td>
<td>H224 H350 H341 H412</td>
<td>D</td>
</tr>
<tr>
<td>601-015-00-0</td>
<td>acetylene; ethyne</td>
<td>200-816-9</td>
<td>74-86-2</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220 GHS02 GHS04 Dgr</td>
<td>H220</td>
<td>U</td>
</tr>
<tr>
<td>601-017-00-1</td>
<td>cyclohexane</td>
<td>203-806-2</td>
<td>110-82-7</td>
<td>Flam. Liq. 2 Asp. Tox. 1 Skin Irrit. 2 STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H225 H304 H315 H336 H400 H410 GHS02 GHS08 GHS07 GHS09 Dgr</td>
<td>H225 H304 H315 H336 H410</td>
<td>U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>601-020-00-8</td>
<td>benzene</td>
<td>200-753-7</td>
<td>71-43-2</td>
<td>Flam. Liq. 2, Carc. 1A, Muta. 1B, STOT RE 1, Asp. Tox. 1, Eye Irrit. 2, Skin Irrit. 2</td>
<td>H225, H350, H340, H372 **, H304, H319, H315</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* E

C
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼M8</td>
<td>601-023-00-4 ethylbenzene</td>
<td>202-849-4</td>
<td>100-41-4</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4*</td>
<td>H332</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2</td>
<td>H373</td>
<td>H373</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>H373</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS24</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>H373</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H373</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H373</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>▼M8</td>
<td>601-025-00-5 mesitylene; 1,3,5-trimethylbenzene</td>
<td>203-604-4</td>
<td>108-67-8</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>D</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>601-026-00-0 styrene</td>
<td>202-851-5</td>
<td>100-42-5</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H226</td>
<td>D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361d</td>
<td>H361d</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4*</td>
<td>H332</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372</td>
<td>H372</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td>601-027-00-6 2-phenylpropene; α-methylstyrene</td>
<td>202-705-0</td>
<td>98-83-9</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H226</td>
<td>D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>---------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>601-028-00-1</td>
<td>2-methylstyrene; 2-vinyltoluene</td>
<td>210-256-7</td>
<td>611-15-4</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H332 H411</td>
<td>GHS07 GHS09 Wng H332 H411</td>
<td></td>
</tr>
<tr>
<td>601-030-00-2</td>
<td>cyclopentane</td>
<td>206-016-6</td>
<td>287-92-3</td>
<td>Flam. Liq. 2 Aquatic Chronic 3</td>
<td>H225 H412</td>
<td>GHS02 Dgr H225 H412</td>
<td></td>
</tr>
<tr>
<td>601-031-00-8</td>
<td>2,4,4-trimethylpent-1-ene</td>
<td>203-486-4</td>
<td>107-39-1</td>
<td>Flam. Liq. 2 Aquatic Chronic 2</td>
<td>H225 H411</td>
<td>GHS02 GHS09 Dgr H225 H411</td>
<td></td>
</tr>
<tr>
<td>601-032-00-3</td>
<td>benzo[a]pyrene; benzo[def]chrysene</td>
<td>200-028-5</td>
<td>50-32-8</td>
<td>Carc. 1B Muta. 1B Repr. 1B Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H340 H360FD H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Dgr H350 H340 H360FD H317 H410</td>
<td>Carc. 1B; H350: C ≥ 0,01 %</td>
</tr>
<tr>
<td>601-033-00-9</td>
<td>benz[a]anthracene</td>
<td>200-280-6</td>
<td>56-55-3</td>
<td>Carc. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H400 H410</td>
<td>GHS08 GHS09 Dgr H350 H410</td>
<td>M=100</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>601-034-00-4</td>
<td>benz[e]acephenanthrylene</td>
<td>205-911-9</td>
<td>205-99-2</td>
<td>Carc. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H400, H410</td>
<td>GHS08, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>601-035-00-X</td>
<td>benzo[j]fluoranthene</td>
<td>205-910-3</td>
<td>205-82-3</td>
<td>Carc. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H400, H410</td>
<td>GHS08, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>601-036-00-5</td>
<td>benzo[k]fluoranthene</td>
<td>205-916-6</td>
<td>207-08-9</td>
<td>Carc. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H400, H410</td>
<td>GHS08, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>601-037-00-0</td>
<td>n-hexane</td>
<td>203-777-6</td>
<td>110-54-3</td>
<td>Flam. Liq. 2, Repr. 2, Asp. Tox. 1, STOT RE 2 *, Skin Irrit. 2, STOT SE 3, Aquatic Chronic 2</td>
<td>H225, H304, H315, H336, H411</td>
<td>GHS02, GHS04, GHS07, GHS09, Dgr</td>
<td>STOT RE 2; H373: C ≥ 5 %</td>
</tr>
<tr>
<td>601-041-00-2</td>
<td>dibenz[a,h]anthracene</td>
<td>200-181-8</td>
<td>53-70-3</td>
<td>Carc. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H400, H410</td>
<td>GHS08, GHS09, Dgr</td>
<td>Carc. 1B; H350: C ≥ 0,01 % M=100</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 601-042-00-8 | biphenyl; diphenyl | 202-163-5 | 92-52-4 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Aquatic Acute 1  
Aquatic Chronic 1 | H319  
H335  
H315  
H400  
H410 | H319  
H335  
H315  
H400  
H410 | Aquatic Acute 2  
Aquatic Chronic 1 | |
| 601-043-00-3 | 1,2,4-trimethylbenzene | 202-436-9 | 95-63-6 | Flam. Liq. 3  
Acute Tox. 4 *  
Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Aquatic Chronic 2 | H225  
H332  
H319  
H335  
H315  
H411 | H225  
H332  
H319  
H335  
H315  
H411 | |
| 601-044-00-9 | 3a,4,7,7a-tetrahydro-4,7-methanoindene | 201-052-9 | 77-73-6 | Flam. Liq. 2  
Acute Tox. 4 *  
Acute Tox. 4 *  
Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Aquatic Chronic 2 | H225  
H332  
H302  
H319  
H335  
H315  
H411 | H225  
H332  
H302  
H319  
H335  
H315  
H411 | |
| 601-045-00-4 | 1,2,3,4-tetrahydronaphthalene | 204-340-2 | 119-64-2 | Eye Irrit. 2  
Skin Irrit. 2  
Aquatic Chronic 2 | H319  
H315  
H411 | H319  
H315  
H411 | EUH019 |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>601-046-00-X</td>
<td>7-methylocta-1,6-diene</td>
<td>404-210-7</td>
<td>42152-47-6</td>
<td>Flam. Liq. 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H226 H410</td>
<td>GHS02 GHS09</td>
<td></td>
</tr>
<tr>
<td>601-047-00-5</td>
<td>m-mentha-1,3(8)-diene</td>
<td>404-150-1</td>
<td>17092-80-7</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 GHS09</td>
<td></td>
</tr>
<tr>
<td>601-048-00-0</td>
<td>chrysene</td>
<td>205-923-4</td>
<td>218-01-9</td>
<td>Carc. 1B Muta. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H341 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>601-049-00-6</td>
<td>benzo[e]pyrene</td>
<td>205-892-7</td>
<td>192-97-2</td>
<td>Carc. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H410</td>
<td>GHS08 GHS09</td>
<td></td>
</tr>
<tr>
<td>601-051-00-7</td>
<td>4-phenylbut-l-ene</td>
<td>405-980-7</td>
<td>768-56-9</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>601-052-00-2</td>
<td>naphthalene</td>
<td>202-049-5</td>
<td>91-20-3</td>
<td>Carc. 2 Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H302 H410</td>
<td>GHS07 GHS08 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>601-054-00-3</td>
<td>reaction mass of isomers of: dibenzylbenzene; dibenzyl(methyl)benzene; dibenzyl(dimethyl)benzene; dibenzyl(trimethyl)benzene</td>
<td>405-570-8</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>601-055-00-9</td>
<td>reaction mass of isomers of: mono-(2-tetradecyl)naphthalenes; di-(2-tetradecyl)naphthalenes; tri-(2-tetradecyl)naphthalenes</td>
<td>410-190-0</td>
<td>132983-41-6</td>
<td>Eye Irrit. 2 Aquatic Chronic 4</td>
<td>H319 H413</td>
<td>GHS07 Wng</td>
<td>H319 H413</td>
</tr>
<tr>
<td>601-056-00-4</td>
<td>reaction mass of isomers of: methyldiphenylmethane; dimethyldiphenylmethane</td>
<td>405-470-4</td>
<td>73807-39-3</td>
<td>Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H410</td>
</tr>
<tr>
<td>601-057-00-X</td>
<td>N-dodecyl-[3-(4-(dimethylamino)benzamido)propyl]dimethylammonium tosylate</td>
<td>421-130-8</td>
<td>156679-41-3</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H317 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H318 H317 H410</td>
</tr>
<tr>
<td>601-058-00-5</td>
<td>di-L-para-menthene</td>
<td>417-870-6</td>
<td>83648-84-4</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H317 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H317 H410</td>
</tr>
<tr>
<td>601-059-00-0</td>
<td>methyl 2-benzylidene-3-oxobutrate</td>
<td>420-940-9</td>
<td>15768-07-7</td>
<td>Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H315 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-----------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 601-060-00-6 | 1,2-bis[4-fluoro-6-[(4-sulfo-5-(2-(4-sulfonaphthalene-3-ylazo)-1-hydroxy-3,6-disulfo-8-aminonaphthalene-7-ylazo)phenyl-
     lamino)-1,3,5-triazin-2-ylamino]ethane; x-sodium, y-potassium salts x = 7.755 y = 0.245 | 417-610-1 | 155522-09-1          | Skin Sens. 1                                                                  | H317 GHS07 Wng                                                            |                               |       |
| 601-061-00-1 | (ethyl-1,2-ethanediyl)-2-[[2-(hydroxyethyl)methylamino][acyl]-propyl]-oxy-(nonylphenoxypoly)oxy-(methyl-1,2-
     ethanediyl) | 418-960-8 | —                     | Skin Corr. 1B Aquatic Chronic 2                                            | H314 H317 H411 GHS05 GHS07 GHS09 Dgr                                    |                               |       |
<p>| 601-062-00-7 | reaction mass of: branched triacontane; branched dotriacontane; branched tetratriacontane; branched hexatriacontane | 417-030-9 | 151006-59-6           | Aquatic Chronic 4                                                            | H413 — H413                                                              |                               |       |
| 601-063-00-2 | reaction mass of isomers of branched tetracosane                                                    | 417-060-2 | 151006-61-0           | Acute Tox. 4 * Aquatic Chronic 4                                            | H332 H413 GHS07 Wng                                                      |                               |       |
| 601-064-00-8 | branched hexatriacontane                                                                            | 417-070-7 | 151006-62-1           | Aquatic Chronic 4                                                            | H413 — H413                                                              |                               |       |
| ▼M1       |                                                                                                     |         |                       |                                                                               |                                                                           |                               |       |
| 601-065-00-3 | reaction mass of: (1’,a, 3’a, 6’a)-2,2,3’, 7’, 7’-pentamethylspiro(1,3-dioxane-5,2’-norcarane); (1’,a, 3’,b, 6’a)-2,2,3’, 7, 7’-pentamethylspiro(1,3-dioxane-5,2’-norcarane) | 416-930-9 | —                     | Skin Irrit. 2 Aquatic Chronic 2                                             | H315 H411 GHS07 GHS09 Wng                                               |                               |       |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td><strong>Hazard Class and Category Code(s)</strong></td>
<td><strong>Pictogram, Signal Word Code(s)</strong></td>
<td><strong>Hazard statement Code(s)</strong></td>
<td></td>
</tr>
<tr>
<td>601-066-00-9</td>
<td>1-(4-(trans-4-heptylcyclohexyl)phenyl) ethanone</td>
<td>426-820-2</td>
<td>78531-60-9</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H413</td>
</tr>
<tr>
<td>601-067-00-4</td>
<td>triethyl arsenate</td>
<td>427-700-2</td>
<td>15606-95-8</td>
<td>Carc. 1A</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GH08</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GH09</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td>601-068-00-X</td>
<td>1,2-diacetoxybut-3-ene</td>
<td>421-720-5</td>
<td>18085-02-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>601-069-00-5</td>
<td>2-ethyl-1-(2(1,3-dioxanyl)ethyl)-pyridinium bromide</td>
<td>422-680-1</td>
<td>287933-44-2</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>601-070-00-0</td>
<td>reaction mass of: branched icosane; branched docosane; branched tetracosane</td>
<td>417-050-8</td>
<td>151006-58-5</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H413</td>
</tr>
<tr>
<td>601-071-00-6</td>
<td>1-dimethoxymethyl-2-nitrobenzene</td>
<td>423-830-9</td>
<td>20627-73-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GH09</td>
<td>H411</td>
</tr>
<tr>
<td>601-072-00-1</td>
<td>reaction mass of: 1-(4-isopropylphenyl)-1-phenylethane; 1-(3-isopropylphenyl)-1-phenylethane; 1-(2-isopropylphenyl)-1-phenylethane</td>
<td>430-690-2</td>
<td>52783-21-8</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GH09</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td></td>
</tr>
<tr>
<td>601-074-00-2</td>
<td>reaction mass of: 4-(2,2,3-trimethylcyclopent-3-en-1-yl)-1-methyl-2-oxabicyclo[2.2.2]octane; 1-(2,2,3-trimethylcyclopent-3-en-1-yl)-5-methyl-6-oxabicyclo[3.2.1]octane; spiro[cyclohex-3-en-1-yl-[(4,5,6,6a-tetrahydro-3,6′,6′,6′a-tetramethyl)-1,3′(3′H)-[2H]cyclopenta[b]furan]; spiro[cyclohex-3-en-1-yl-[(4,5,6,6a-tetrahydro-4,6′,6′,6′a-tetramethyl)-1,3′(3′H)-[2H]cyclopenta[b]]furan]</td>
<td>422-040-1</td>
<td>—</td>
<td>Eye Irrit. 2, Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H319, H315, H411</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>601-075-00-8</td>
<td>4,4′-bis(N-carbamoyl-4-methylbenzenesulfonamide)diphenylmethane</td>
<td>418-770-5</td>
<td>151882-81-4</td>
<td>Carc. 2</td>
<td>H351</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>601-076-00-3</td>
<td>ethynyl cyclopropane</td>
<td>425-430-1</td>
<td>6746-94-7</td>
<td>Flam. Liq. 2, Skin Irrit. 2, Eye Dam. 1, Aquatic Chronic 3</td>
<td>H225, H315, H318, H412</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td></td>
</tr>
<tr>
<td>601-077-00-9</td>
<td>reaction mass of: 1-heptyl-4-ethyl-2,6,7-trioxabicyclo[2.2.2]octane; 1-nonyl-4-ethyl-2,6,7-trioxabicyclo[2.2.2]octane</td>
<td>426-510-7</td>
<td>196965-91-0</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410</td>
<td></td>
</tr>
<tr>
<td>601-078-00-4</td>
<td>reaction mass of: 1,7-dimethyl-2-{[3-methylbicyclo[2.2.1]hept-2-yl]methyl}bicyclo[2.2.1]heptane; 2,3-dimethyl-2-{[3-methylbicyclo[2.2.1]hept-2-yl]methyl}bicyclo[2.2.1]heptane</td>
<td>427-040-5</td>
<td>—</td>
<td>Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314 H400 H410</td>
<td>GHS05 GHS09 Dgr H314 H410</td>
<td></td>
</tr>
<tr>
<td>601-079-00-X</td>
<td>reaction mass of: trans-trans-cyclohexadeca-1,9-diene; cis-trans-cyclohexadeca-1,9-diene</td>
<td>429-620-3</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H315 H317 H413</td>
<td>GHS07 Wng H315 H317 H413</td>
<td></td>
</tr>
<tr>
<td>601-080-00-5</td>
<td>reaction mass of: sec-butylphenyl(phenyl)methane, mixed isomers; 1-(sec-butylphenyl)(phenyl)-2-phenylethane, mixed isomers; 1-(sec-butylphenyl)-1-phenylethane, mixed isomers</td>
<td>431-100-6</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410</td>
<td></td>
</tr>
<tr>
<td>601-081-00-0</td>
<td>cyclohexadeca-1,9-diene</td>
<td>431-730-1</td>
<td>4277-06-9</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H315 H317 H413</td>
<td>GHS07 Wng H315 H317 H413</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>601-082-00-6</td>
<td>reaction mass of: endo-2-methyl-exo-3-methyl-exo-2-[exo-3-methyl-bicyclo[2.2.1]hept-exo-2-yl]methyl[bicyclo[2.2.1]heptane; exo-2-methyl-exo-3-methyl-endo-2-{endo-3-methyl-bicyclo[2.2.1]hept-exo-2-yl}methyl[bicyclo[2.2.1]heptane</td>
<td>434-420-4</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td>601-083-00-1</td>
<td>5-endo-hexyl-bicyclo[2.2.1]hept-2-ene</td>
<td>435-000-3</td>
<td>22094-83-3</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08</td>
<td>H304</td>
</tr>
<tr>
<td>601-084-00-7</td>
<td>reaction mass of: 5-endo-butyl-bicyclo[2.2.1]hept-2-ene; 5-exo-butyl-bicyclo[2.2.1]hept-2-ene (80:20)</td>
<td>435-180-3</td>
<td>—</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08</td>
<td>H304</td>
</tr>
<tr>
<td>601-085-00-2</td>
<td>isopentane; 2-methylbutane</td>
<td>201-142-8</td>
<td>78-78-4</td>
<td>Flam. Liq. 1</td>
<td>H224</td>
<td>GHS02</td>
<td>H224</td>
</tr>
<tr>
<td>601-087-00-3</td>
<td>2,4,4-trimethylpentene</td>
<td>246-690-9</td>
<td>25167-70-8</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td>601-088-00-9</td>
<td>4-vinylcyclohexene</td>
<td>202-848-9</td>
<td>100-40-3</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td>601-089-00-4</td>
<td>muscalure; cis-tricos-9-ene</td>
<td>248-505-7</td>
<td>27519-02-4</td>
<td>Skin Sens. 1B</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------------------------</td>
<td>---------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-001-00-7</td>
<td>chloromethane; methyl chloride</td>
<td>200-817-4</td>
<td>74-87-3</td>
<td>Flam. Gas 1</td>
<td>H220</td>
<td></td>
<td>U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Press. Gas</td>
<td>H351</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H373 **</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-002-00-2</td>
<td>bromomethane; methyl bromide</td>
<td>200-813-2</td>
<td>74-83-9</td>
<td>Press. Gas</td>
<td>H341</td>
<td></td>
<td>U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H373</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ozone 1</td>
<td>H420</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-003-00-8</td>
<td>dibromomethane</td>
<td>200-824-2</td>
<td>74-95-3</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-004-00-3</td>
<td>dichloromethane; methylene chloride</td>
<td>200-838-9</td>
<td>75-09-2</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-005-00-9</td>
<td>methyl iodide; iodomethane</td>
<td>200-819-5</td>
<td>74-88-4</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-006-00-4</td>
<td>chloroform; trichloromethane</td>
<td>200-663-8</td>
<td>67-66-3</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361d</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-007-00-X</td>
<td>bromoform; tribromomethane</td>
<td>200-854-6</td>
<td>75-25-2</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H331 H302 H319 H315 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-008-00-5</td>
<td>carbon tetrachloride; tetrachloromethane</td>
<td>200-262-8</td>
<td>56-23-5</td>
<td>Carc. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 1 Aquatic Chronic 3 Ozone 1</td>
<td>H351 H311 H301 H372 ** H412</td>
<td>GHS06 GHS08 Dgr</td>
<td>H351 H331 H311 H301 H372 ** H412 H420 * STOT RE 1; H372: C ≥ 1 % STOT RE 2; H373: 0.2 % ≤ C &lt; 1 %</td>
</tr>
<tr>
<td>602-009-00-0</td>
<td>chloroethane</td>
<td>200-830-5</td>
<td>75-00-3</td>
<td>Flam. Gas 1 Press. Gas Carc. 2 Aquatic Chronic 3</td>
<td>H220 H351 H412</td>
<td>GHS02 GHS04 GHS08 Dgr</td>
<td>H220 H351 H412 U</td>
</tr>
<tr>
<td>602-010-00-6</td>
<td>1,2-dibromoethane</td>
<td>203-444-5</td>
<td>106-93-4</td>
<td>Carc. 1B Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H350 H331 H311 H301 H319 H335 H315 H411</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H350 H331 H311 H301 H319 H335 H315 H411 *</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>----------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-011-00-1</td>
<td>1,1-dichloroethane</td>
<td>200-863-5</td>
<td>75-34-3</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H302</td>
<td>H225</td>
</tr>
<tr>
<td>602-012-00-7</td>
<td>1,2-dichloroethane; ethylene dichloride</td>
<td>203-458-1</td>
<td>107-06-2</td>
<td>Flam. Liq. 2, Carc. 1B, Acute Tox. 4 *, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2</td>
<td>H225</td>
<td>H302</td>
<td>H319</td>
</tr>
<tr>
<td>602-013-00-2</td>
<td>1,1,1-trichloroethane; methyl chloroform</td>
<td>200-756-3</td>
<td>71-55-6</td>
<td>Acute Tox. 4 *, Ozone 1</td>
<td>H332</td>
<td>H420</td>
<td>GHS07</td>
</tr>
<tr>
<td>602-014-00-8</td>
<td>1,1,2-trichloroethane</td>
<td>201-166-9</td>
<td>79-00-5</td>
<td>Carc. 2, Acute Tox. 4 *, Acute Tox. 4 *, Acute Tox. 4 *</td>
<td>H351</td>
<td>H332</td>
<td>H312</td>
</tr>
<tr>
<td>602-015-00-3</td>
<td>1,1,2,2-tetrachloroethane</td>
<td>201-197-8</td>
<td>79-34-5</td>
<td>Acute Tox. 2 *, Acute Tox. 1 Aquatic Chronic 2</td>
<td>H330</td>
<td>H310</td>
<td>H411</td>
</tr>
<tr>
<td>602-016-00-9</td>
<td>1,1,2,2-tetrabromoethane</td>
<td>201-191-5</td>
<td>79-27-6</td>
<td>Acute Tox. 2 *, Eye Irrit. 2, Aquatic Chronic 3</td>
<td>H330</td>
<td>H319</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-017-00-4</td>
<td>pentachloroethane</td>
<td>200-925-1</td>
<td>76-01-7</td>
<td>Carc. 2 STOT RE 1 Aquatic Chronic 2</td>
<td>H351 H372 ** H411</td>
<td>GHS08 GHS09 Dgr</td>
<td>H351 H372 ** H411</td>
</tr>
<tr>
<td>602-019-00-5</td>
<td>1-bromopropane; n-propyl bromide</td>
<td>203-445-0</td>
<td>106-94-5</td>
<td>Flam. Liq. 2 Repr. 1B STOT RE 2 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 STOT SE 3</td>
<td>H225 H360FD H373 ** H319 H335 H315 H336</td>
<td>GHS02 GHS08 GHS07 Dgr</td>
<td>H225 H360FD H373 ** H319 H335 H315 H336</td>
</tr>
</tbody>
</table>

▼ M13

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>602-020-00-0</td>
<td>1,2-dichloropropane; propylene dichloride</td>
<td>201-152-2</td>
<td>78-87-5</td>
<td>Flam. Liq. 2 Carc. 1B Acute Tox. 4* Acute Tox. 4*</td>
<td>H225 H350 H332 H302</td>
<td>GHS02 GHS08 GHS07 Dgr</td>
<td>H225 H350 H332 H302</td>
</tr>
</tbody>
</table>

▼ B

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>602-021-00-6</td>
<td>1,2-dibromo-3-chloropropane</td>
<td>202-479-3</td>
<td>96-12-8</td>
<td>Carc. 1B Muta. 1B Repr. 1A Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 3</td>
<td>H350 H340 H360F *** H301 H373 ** H412</td>
<td>GHS06 GHS08 GHS07 Dgr</td>
<td>H350 H340 H360F *** H301 H373 ** H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>------------------------</td>
<td>-------------------------</td>
<td>----------------</td>
<td>----------------------------------</td>
<td>--------------------------------</td>
<td>---------------------------</td>
</tr>
<tr>
<td>602-023-00-7</td>
<td>vinyl chloride; chloroethylene</td>
<td>200-831-0</td>
<td>75-01-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A</td>
<td>H225 H350</td>
<td>GHS02 GHS08 Dgr</td>
<td>H220 H350</td>
</tr>
<tr>
<td>602-024-00-2</td>
<td>bromoethylene</td>
<td>209-800-6</td>
<td>593-60-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1B</td>
<td>H225 H350</td>
<td>GHS02 GHS08 Dgr</td>
<td>H220 H350</td>
</tr>
<tr>
<td>602-025-00-8</td>
<td>1,1-dichloroethylene; vinylidene chloride</td>
<td>200-864-0</td>
<td>75-35-4</td>
<td>Flam. Liq. 1 Carc. 2 Acute Tox. 4</td>
<td>H224 H351 H332</td>
<td>GHS02 GHS07 Dgr</td>
<td>H224 H351 H332</td>
</tr>
<tr>
<td>602-027-00-9</td>
<td>trichloroethylene; trichloroethene</td>
<td>201-167-4</td>
<td>79-01-6</td>
<td>Carc. 1B Muta. 2 Eye Irrit. 2 Skin Irrit. 2 STOT SE 3 Aquatic Chronic 3</td>
<td>H350 H341 H319 H315 H336 H412</td>
<td>GHS08 GHS07 Dgr</td>
<td>H350 H341 H319 H315 H336 H412</td>
</tr>
<tr>
<td>602-028-00-4</td>
<td>tetrachloroethylene</td>
<td>204-825-9</td>
<td>127-18-4</td>
<td>Carc. 2 Aquatic Chronic 2</td>
<td>H351 H411</td>
<td>GHS08 GHS09 Wng</td>
<td>H351 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-----------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-029-00-X</td>
<td>3-chloropropene; allyl chloride</td>
<td>203-457-6</td>
<td>107-05-1</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>H373 **</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-031-00-0</td>
<td>1,1-dichloropropene</td>
<td>209-253-3</td>
<td>563-58-6</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-032-00-6</td>
<td>3-chloro-2-methylpropene</td>
<td>209-251-2</td>
<td>563-47-3</td>
<td>Flam. Liq. 2 Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H225 H332 H302 H314 H317 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-033-00-1</td>
<td>chlorobenzene</td>
<td>203-628-5</td>
<td>108-90-7</td>
<td>Flam. Liq. 3 Acute Tox. 4 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H226 H332 H315 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-034-00-7</td>
<td>1,2-dichlorobenzene; o-dichlorobenzene</td>
<td>202-425-9</td>
<td>95-50-1</td>
<td>Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H335 H315 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-035-00-2</td>
<td>1,4-dichlorobenzene; p-dichlorobenzene</td>
<td>203-400-5</td>
<td>106-46-7</td>
<td>Carc. 2 Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H319 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-036-00-8</td>
<td>chloroprene (stabilised); 2-chlorobuta-1,3-diene (stabilised)</td>
<td>204-818-0</td>
<td>126-99-8</td>
<td>Flam. Liq. 2 Carc. 1B Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H225 H350 H302 H373 ** H319 H335 H315</td>
<td></td>
<td>D</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-037-00-3</td>
<td>α-chlorotoluene; benzyl chloride</td>
<td>202-853-6</td>
<td>100-44-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
</tr>
<tr>
<td>602-038-00-9</td>
<td>α, α,α-trichlorotoluene; benzotrichloride</td>
<td>202-634-5</td>
<td>98-07-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
</tr>
<tr>
<td>602-039-00-4</td>
<td>polychlorobiphenyls; PCB</td>
<td>215-648-1</td>
<td>1336-36-3</td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td>602-041-00-5</td>
<td>penthachloronaphthalene</td>
<td>215-320-8</td>
<td>1321-64-8</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identifier</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-045-00-7</td>
<td>DDT (ISO); dichlorophene (INN); 1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane</td>
<td>200-424-3</td>
<td>800-10-3</td>
<td>Carc. 2</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-044-00-1</td>
<td>camphechlor (ISO); toxaphene</td>
<td>223-283-3</td>
<td>800-10-3</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-041-00-6</td>
<td>Lindane (ISO); γ-HCH or γ-BHC; 1,2,3,4,5,6-hexachlorocyclohexane</td>
<td>200-401-2</td>
<td>58-89-9</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-043-00-6</td>
<td>lindane (ISO); γ-HCH or γ-BHC; 1,2,3,4,5,6-hexachlorocyclohexane</td>
<td>200-401-2</td>
<td>58-89-9</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-044-00-1</td>
<td>camphechlor (ISO); toxaphene</td>
<td>223-283-3</td>
<td>800-10-3</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-045-00-7</td>
<td>DDT (ISO); dichlorophene (INN); 1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane</td>
<td>200-424-3</td>
<td>800-10-3</td>
<td>Carc. 2</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-044-00-1</td>
<td>camphechlor (ISO); toxaphene</td>
<td>223-283-3</td>
<td>800-10-3</td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>602-046-00-2</td>
<td>heptachlor (ISO); 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindene</td>
<td>200-962-3</td>
<td>76-44-8</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS08</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>Dgr</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-047-00-8</td>
<td>chlordane (ISO); 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-tetrahydro-4,7-methanoindan</td>
<td>200-349-0</td>
<td>57-74-9</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-048-00-3</td>
<td>aldrin (ISO)</td>
<td>206-215-8</td>
<td>309-00-2</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS08</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td>Dgr</td>
<td>H372 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-049-00-9</td>
<td>dieldrin (ISO)</td>
<td>200-484-5</td>
<td>60-57-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS08</td>
<td>H310</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td>Dgr</td>
<td>H372 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------------------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-050-00-4</td>
<td>isodrin; (1α,4α,4aβ, 5β,8β,8aβ)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene</td>
<td>207-366-2</td>
<td>465-73-6</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H310 H300 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-051-00-X</td>
<td>endrin (ISO); 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphthalene</td>
<td>200-775-7</td>
<td>72-20-8</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H300 H311 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-052-00-5</td>
<td>endosulfan (ISO); 1,2,3,4,7,7-hexachloro-8,9,10-trinorborn-2-en-5,6-ylenedimethylene sulfite; 1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-en-2,3-ylenedimethylene sulfite</td>
<td>204-079-4</td>
<td>115-29-7</td>
<td>Acute Tox. 2 * Acute Tox. 2 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H300 H312 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-053-00-0</td>
<td>isobenzan (ISO); 1,3,4,5,6,7,8,8-octachloro-1,3,3a,4,7,7a-hexahydro-4,7-methanoisobenzofuran</td>
<td>206-045-4</td>
<td>297-78-9</td>
<td>Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1</td>
<td>H310 H300 H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-054-00-6</td>
<td>3-iodpropene; allyl iodide</td>
<td>209-130-4</td>
<td>556-56-9</td>
<td>Flam. Liq. 2</td>
<td>H225 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-055-00-1</td>
<td>bromoethane; ethyl bromide</td>
<td>200-825-8</td>
<td>74-96-4</td>
<td>Flam. Liq. 2</td>
<td>H225 H351 H332 H302</td>
<td>GHS02 GHS08 GHS07 Dgr</td>
<td>H225 H351 H332 H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-056-00-7</td>
<td>α,α,α-trifluorotoluene; benzotrifluoride</td>
<td>202-635-0</td>
<td>98-08-8</td>
<td>Flam. Liq. 2</td>
<td>H225 H411</td>
<td>GHS02 GHS09 Dgr</td>
<td>H225 H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-057-00-2</td>
<td>α-bromotoluene; benzyl bromide</td>
<td>202-847-3</td>
<td>100-39-0</td>
<td>Eye Irrit. 2</td>
<td>H319 H335 H315</td>
<td>GHS07 Wng</td>
<td>H319 H335 H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-058-00-8</td>
<td>α,α-dichlorotoluene; benzylidene chloride; benzal chloride</td>
<td>202-709-2</td>
<td>98-87-3</td>
<td>Carc. 2</td>
<td>H351 H331 H302 H335</td>
<td>GHS06 GHS08 GHS05 Dgr</td>
<td>H351 H331 H302 H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-059-00-3</td>
<td>1-chlorobutane; butyl chloride</td>
<td>203-696-6</td>
<td>109-69-3</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02 Dgr</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-060-00-9</td>
<td>bromobenzene</td>
<td>203-623-8</td>
<td>108-86-1</td>
<td>Flam. Liq. 3</td>
<td>H226 H315 H411</td>
<td>GHS02 GHS07 GHS09 Wng</td>
<td>H226 H315 H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-061-00-4</td>
<td>hexafluoropropene; hexafluoropropylen</td>
<td>204-127-4</td>
<td>116-15-4</td>
<td>Press. Gas  Acute Tox. 4 * STOT SE 3</td>
<td>H332  H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07 Wng</td>
<td>H332  H335</td>
<td>U</td>
</tr>
<tr>
<td>602-062-00-X</td>
<td>1,2,3-trichloropropane</td>
<td>202-486-1</td>
<td>96-18-4</td>
<td>Carc. 1B  Repr. 1B  Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H350  H360F *** H332  H312  H302</td>
<td>GHS08  GHS07 Dgr</td>
<td>D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350  H360F *** H332  H312  H302</td>
<td></td>
</tr>
<tr>
<td>602-063-00-5</td>
<td>heptachlor epoxide; 2,3-epoxy-1,4,5,6,7,8,8-</td>
<td>213-831-0</td>
<td>1024-57-3</td>
<td>Carc. 2  Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351  H301  H373 ** H400  H410</td>
<td>GHS06  GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td>heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindane</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H351  H301  H373 ** H410</td>
<td></td>
</tr>
<tr>
<td>602-064-00-0</td>
<td>1,3-dichloro-2-propanol</td>
<td>202-491-9</td>
<td>96-23-1</td>
<td>Carc. 1B  Acute Tox. 3 * Acute Tox. 4 *</td>
<td>H350  H301  H312</td>
<td>GHS06  GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350  H301  H312</td>
<td></td>
</tr>
<tr>
<td>602-065-00-6</td>
<td>hexachlorobenzene</td>
<td>204-273-9</td>
<td>118-74-1</td>
<td>Carc. 1B  STOT RE 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350  H372 ** H400  H410</td>
<td>GHS08  GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350  H372 ** H410</td>
<td></td>
</tr>
<tr>
<td>602-066-00-1</td>
<td>tetrachloro-p-benzoquinone</td>
<td>204-274-4</td>
<td>118-75-2</td>
<td>Eye Irrit. 2  Skin Irrit. 2  Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319  H315  H400  H410</td>
<td>GHS07  GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319  H315  H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-067-00-7</td>
<td>1,3-dichlorbenzene</td>
<td>208-792-1</td>
<td>541-73-1</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 H411</td>
<td></td>
</tr>
<tr>
<td>602-068-00-2</td>
<td>ethylene bis(trichloroacetate)</td>
<td>219-732-9</td>
<td>2514-53-6</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>602-069-00-8</td>
<td>dichloroacetylene</td>
<td>—</td>
<td>7572-29-4</td>
<td>Unst. Expl. Carc. 2 STOT RE 2 *</td>
<td>H200 H351 H373 **</td>
<td>GHS01 H351 H373 ** Wng</td>
<td></td>
</tr>
<tr>
<td>602-070-00-3</td>
<td>3-chloro-4,5,a, a,a-pentafluorotoluene</td>
<td>401-930-3</td>
<td>77227-99-7</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1</td>
<td>H226 H326 H302 H400</td>
<td>GHS02 H332 H302 H400</td>
<td></td>
</tr>
<tr>
<td>602-071-00-9</td>
<td>bromobenzylbromotoluene, reaction mass of isomers</td>
<td>402-210-1</td>
<td>99688-47-8</td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H317 H400 H410</td>
<td>GHS08 H317 H400 H410</td>
<td></td>
</tr>
<tr>
<td>602-072-00-4</td>
<td>dichloro [(dichlorophenyl)methyl]methylbenzene, reaction mass of isomers; (dichlorophenyl)(dichlorotolyl)methane, reaction mass of isomers (IUPAC)</td>
<td>278-404-3</td>
<td>76253-60-6</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-073-00-X</td>
<td>1,4-dichlorobut-2-ene</td>
<td>212-121-8</td>
<td>764-41-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>Carc. 1B; H350: C ≥ 0.01 % STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td>602-074-00-5</td>
<td>pentachlorobenzene</td>
<td>210-172-0</td>
<td>608-93-5</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>H228</td>
<td>T</td>
</tr>
<tr>
<td>602-075-00-0</td>
<td>4,4,5,5-tetrachloro-1,3-dioxolan-2-one</td>
<td>404-060-2</td>
<td>22432-68-4</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>H330</td>
<td></td>
</tr>
<tr>
<td>602-076-00-6</td>
<td>2,3,4-trichlorobut-1-ene</td>
<td>219-397-9</td>
<td>2431-50-7</td>
<td>Carc. 2</td>
<td>H351</td>
<td>H351</td>
<td>Carc. 2; H351: C ≥ 0.1 %</td>
</tr>
<tr>
<td>602-077-00-1</td>
<td>dodecachloropentacyclo[5.2.1.02,6.03,9.05,8]decane; mirex</td>
<td>219-196-6</td>
<td>2385-85-5</td>
<td>Carc. 2</td>
<td>H351</td>
<td>H351</td>
<td></td>
</tr>
</tbody>
</table>

▼B

▼M1

▼B
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 602-078-00-7 | hexachlorocyclopentadiene                     | 201-029-3 | 77-47-4 | Acute Tox. 2 *  
Acute Tox. 3 *  
Acute Tox. 4 *  
Skin Corr. 1B  
Aquatic Acute 1  
Aquatic Chronic 1 | H330  
H311  
H302  
H314  
H400  
H410 | GHS06  
GHS05  
GHS09  
Dgr  
H410 | H330  
H311  
H302  
H314  
H410 | |
| 602-079-00-2 | 2,3-dichloropropene; 2,3-dichloropropylene    | 201-153-8 | 78-88-6 | Flam. Liq. 2  
Muta. 2  
Acute Tox. 4 *  
Acute Tox. 4 *  
STOT SE 3  
Skin Irrit. 2  
Eye Dam. 1  
Aquatic Chronic 3 | H225  
H341  
H332  
H312  
H302  
H315  
H318  
H412 | GHS02  
GHS08  
GHS05  
GHS07  
Dgr  
H351  
H400  
H410  
H410 | H225  
H341  
H332  
H312  
H302  
H315  
H318  
H412 | |
| 602-080-00-8 | alkanes, C_{10-13}, chloro; chlorinated paraffins, C_{10-13} | 287-476-5 | 85535-84-8 | Carc. 2  
Aquatic Acute 1  
Aquatic Chronic 1 | H351  
H400  
H410 | GHS08  
GHS09  
Wng  
H351  
H400  
H410 | H351  
H400  
H410 | EUH066 |
| 602-081-00-3 | 2-chloro-4,5-difluorobenzoic acid            | 405-380-5 | —       | Acute Tox. 4 *  
Acute Tox. 4 *  
Eye Dam. 1  
Skin Sens. 1 | H312  
H302  
H318  
H317 | GHS05  
GHS07  
Dgr  
H317 | H312  
H302  
H318  
H317 | |
| 602-082-00-9 | 2,2,6,6-tetrakis(bromomethyl)-4-oxaheptane-1,7-diol | 408-020-5 | 109678-33-3 | Skin Sens. 1  
Aquatic Chronic 2 | H317  
H411 | GHS07  
GHS09  
Wng  
H317  
H411 | H317  
H411 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>602-083-00-4</td>
<td>diphenyl ether, pentabromo derivative pentabromodiphenyl ether</td>
<td>251-084-2</td>
<td>32534-81-9</td>
<td>STOT RE 2 * Lact. Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H362 H400 H410</td>
<td>GHS08 GHS09 Wng H373 ** H362 H410</td>
<td></td>
</tr>
<tr>
<td>602-084-00-X</td>
<td>1,1-dichloro-1-fluoroethane</td>
<td>404-080-1</td>
<td>1717-00-6</td>
<td>Aquatic Chronic 3 Ozone 1</td>
<td>H412 H420</td>
<td>▼ C2 GHS07 Wng ©</td>
<td></td>
</tr>
<tr>
<td>602-085-00-5</td>
<td>2-bromopropane</td>
<td>200-855-1</td>
<td>75-26-3</td>
<td>Flam. Liq. 2 Repr. 1A STOT RE 2 *</td>
<td>H225 H360F *** H373 **</td>
<td>GHS02 GHS08 Dgr H225 H360F *** H373 **</td>
<td>EUH066</td>
</tr>
<tr>
<td>602-086-00-0</td>
<td>trifluoriodomethane; trifluoromethyl iodide</td>
<td>219-014-5</td>
<td>2314-97-8</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08 Wng</td>
<td>H341</td>
</tr>
<tr>
<td>602-087-00-6</td>
<td>1,2,4-trichlorobenzene</td>
<td>204-428-0</td>
<td>120-82-1</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H315 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H315 H410</td>
</tr>
<tr>
<td>602-088-00-1</td>
<td>2,3-dibromopropan-1-ol; 2,3-dibromo-1-propanol</td>
<td>202-480-9</td>
<td>96-13-9</td>
<td>Carc. 1B Repr. 2 Acute Tox. 3 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H350 H361f *** H311 H332 H302 H412</td>
<td>GHS08 GHS07 Dgr H350 H361f *** H311 H332 H302 H412</td>
<td></td>
</tr>
<tr>
<td>602-089-00-7</td>
<td>4-bromo-2-chlorofluorobenzene</td>
<td>405-580-2</td>
<td>60811-21-4</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H315 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H315 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------------</td>
<td>---------------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-090-00-2</td>
<td>1-allyl-3-chloro-4-fluorobenzene</td>
<td>406-630-6</td>
<td>121626-73-1</td>
<td>Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H315, H411</td>
<td>GHS07, GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>602-091-00-8</td>
<td>1,3-dichloro-4-fluorobenzene</td>
<td>406-160-1</td>
<td>1435-48-9</td>
<td>Acute Tox. 4 *, STOT RE 2 *, Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H302, H373, H315, H411</td>
<td>GHS08, GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>602-092-00-3</td>
<td>1-bromo-3,4,5-trifluorobenzene</td>
<td>418-480-9</td>
<td>138526-69-9</td>
<td>Flam. Liq. 3, Carc. 2, Skin Irrit. 2, Eye Dam. 1, Aquatic Chronic 2</td>
<td>H226, H351, H315, H318, H411</td>
<td>GHS02, GHS08, GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>602-093-00-9</td>
<td>α, α,α,4-tetrachlorotoluene; p-chlorobenzotrichloride</td>
<td>226-009-1</td>
<td>5216-25-1</td>
<td>Carc. 1B, STOT RE 1, Acute Tox. 4 *, Acute Tox. 4 *, Skin Irrit. 2</td>
<td>H350, H361f, H372, H312, H302, H335, H315</td>
<td>GHS08, GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>602-094-00-4</td>
<td>diphenylether; octabromo derivative</td>
<td>251-087-9</td>
<td>32536-52-0</td>
<td>Repr. 1B</td>
<td>H360Df</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>602-095-00-X</td>
<td>alkanes, C_{14-17}, chloro; chlorinated paraffins, C_{14-17}</td>
<td>287-477-0</td>
<td>85535-85-9</td>
<td>Lact., Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H362, H400, H410</td>
<td>GHS09 Wng, H362, EUH066</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>602-097-00-0</td>
<td>1-bromo-9-(4,4,5,5,5-pentafluoropentylthio)nonane</td>
<td>422-850-5</td>
<td>148757-89-5</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>H317 H410</td>
<td></td>
</tr>
<tr>
<td>602-098-00-6</td>
<td>2-(3-bromophenoxy)tetrahydro-2H-pyran</td>
<td>429-030-6</td>
<td>57999-49-2</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>H317 H411</td>
<td></td>
</tr>
<tr>
<td>602-099-00-1</td>
<td>3-(4-fluorophenyl)-2-methylpropionylchloride</td>
<td>426-370-7</td>
<td>—</td>
<td>Skin Corr. 1A Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H314 H302 H412</td>
<td>H314 H302 H412</td>
<td>EUH014 EUH029</td>
</tr>
<tr>
<td>602-100-00-5</td>
<td>reaction mass of: (R,R)-1,1,1,2,2,3,4,5,5,5-decafluoropentane; (S,S)-1,1,1,2,2,3,4,5,5,5-decafluoropentane</td>
<td>420-640-8</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>602-101-00-0</td>
<td>2-chloro-4-fluoro-5-nitrophenyl (isobutyl)carbonate</td>
<td>427-020-6</td>
<td>141772-37-4</td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373** H317 H400 H410</td>
<td>H373** H317 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>602-102-00-6</td>
<td>1,1,1,3,3-pentafluorobutane</td>
<td>430-250-1</td>
<td>406-58-6</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02 Dgr</td>
<td></td>
</tr>
<tr>
<td>602-103-00-1</td>
<td>1-(chlorophenylmethyl)-2-methylbenzene</td>
<td>431-450-1</td>
<td>41870-52-4</td>
<td>Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>602-104-00-7</td>
<td>1,1,2,3,3,4-heptafluorocyclopentane</td>
<td>430-710-1</td>
<td>15290-77-4</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>602-105-00-2</td>
<td>sodium 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfinate</td>
<td>422-100-7</td>
<td>102061-82-5</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H318 H317</td>
</tr>
<tr>
<td>602-106-00-8</td>
<td>2-bromo-4,6-difluoroaniline</td>
<td>429-430-0</td>
<td>444-14-4</td>
<td>Acute Tox. 4* Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>602-107-00-3</td>
<td>3,3,4,4-tetrafluoro-4-iodo-1-butene</td>
<td>439-500-2</td>
<td>33831-83-3</td>
<td>Acute Tox. 4* Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H302 H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H315 H411</td>
</tr>
<tr>
<td>602-108-00-9</td>
<td>(2,3,5,6-tetrafluorophenyl)methanol</td>
<td>443-840-7</td>
<td>4084-38-2</td>
<td>Acute Tox. 4* Eye Irrit. 2 Skin Sens. 1</td>
<td>H302 H319 H317</td>
<td>GHS07 Wng</td>
<td>H302 H319 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼ M3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼ B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-001-00-X</td>
<td>methanol</td>
<td>200-659-6</td>
<td>67-56-1</td>
<td>Flam. Liq. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT SE 1</td>
<td>H225 H331 H311 H301 H370 **</td>
<td>GHS02 GHS06 GHS08 Dgr</td>
<td>H225 H331 H311 H301 H370 **</td>
</tr>
<tr>
<td>603-002-00-5</td>
<td>ethanol; ethyl alcohol</td>
<td>200-578-6</td>
<td>64-17-5</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02 Dgr</td>
<td>H225</td>
</tr>
<tr>
<td>603-003-00-0</td>
<td>propan-1-ol; n-propanol</td>
<td>200-746-9</td>
<td>71-23-8</td>
<td>Flam. Liq. 2 Eye Dam. 1 STOT SE 3</td>
<td>H225 H318 H336</td>
<td>GHS02 GHS05 GHS07 Dgr</td>
<td>H225 H318 H336</td>
</tr>
<tr>
<td>603-004-00-6</td>
<td>butan-1-ol; n-butanol</td>
<td>200-751-6</td>
<td>71-36-3</td>
<td>Flam. Liq. 3 Acute Tox. 4 * STOT SE 3 Skin Irrit. 2 Eye Dam. 1 STOT SE 3</td>
<td>H226 H302 H335 H315 H318 H336</td>
<td>GHS02 GHS05 GHS07 Dgr</td>
<td>H226 H302 H335 H315 H318 H336</td>
</tr>
<tr>
<td>▼ M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-005-00-1</td>
<td>2-methylpropan-2-ol; tert-butyl alcohol</td>
<td>200-889-7</td>
<td>75-65-0</td>
<td>Flam. Liq. 2 Acute Tox. 4 * Eye Irrit. 2 STOT SE 3</td>
<td>H225 H332 H319 H335</td>
<td>GHS02 GHS07 Dgr</td>
<td>H225 H332 H319 H335</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-006-00-7</td>
<td>pentanol isomers, with the exception of those specified elsewhere in this Annex</td>
<td>250-378-8</td>
<td></td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td>603-007-00-2</td>
<td>2-methylbutan-2-ol; tert-pentanol</td>
<td>200-908-9</td>
<td>75-85-4</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td>603-008-00-8</td>
<td>4-methylpentan-2-ol; methyl isobutyl carbinol</td>
<td>203-551-7</td>
<td>108-11-2</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td>603-009-00-3</td>
<td>cyclohexanol</td>
<td>203-630-6</td>
<td>108-93-0</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>H332</td>
</tr>
</tbody>
</table>

Hazard statement Code(s): H225, H332, H335, H302
Pictogram, Signal Word Code(s): GHS02, GHS07, Dgr, Wng
Suppl. Hazard statement Code(s): EUH066
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>603-011-00-4</td>
<td>2-methoxyethanol; ethylene glycol monomethyl ether</td>
<td>203-713-7</td>
<td>109-86-4</td>
<td>Flam. Liq. 3 Repr. 1B Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H226 H360FD H332 H312 H302</td>
<td>GHS02 GHS08 GHS07 Dgr H312 H302</td>
<td></td>
</tr>
<tr>
<td>603-012-00-X</td>
<td>2-ethoxyethanol; ethylene glycol monoethyl ether</td>
<td>203-804-1</td>
<td>110-80-5</td>
<td>Flam. Liq. 3 Repr. 1B Acute Tox. 3 Acute Tox. 4</td>
<td>H226 H360FD H331 H302</td>
<td>GHS02 GHS08 GHS06 Dgr H331 H302</td>
<td></td>
</tr>
<tr>
<td>603-013-00-5</td>
<td>2-isoproxyethanol; ethylene glycol monoisopropyl ether</td>
<td>203-685-6</td>
<td>109-59-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2</td>
<td>H332 H312 H319</td>
<td>GHS07 Wng H332 H312 H319</td>
<td></td>
</tr>
<tr>
<td>603-014-00-0</td>
<td>2-butoxyethanol; ethylene glycol monobutyl ether; butyl cellosolve</td>
<td>203-905-0</td>
<td>111-76-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2</td>
<td>H332 H312 H302 H319 H315</td>
<td>GHS07 Wng H332 H312 H302 H319 H315</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------------------------------</td>
<td>----------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>------------------------------------------</td>
<td>----------------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>603-015-00-6</td>
<td>allyl alcohol</td>
<td>203-470-7</td>
<td>107-18-6</td>
<td>Flam. Liq. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 STOT SE 3 Aquatic Acute 1</td>
<td>H225 H331 H311 H301 H319 H335 H315 H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225 H331 H311 H301 H319 H335 H315 H400</td>
<td>GHS02 GHS06 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-016-00-1</td>
<td>4-hydroxy-4-methylpentan-2-one; diacetone alcohol</td>
<td>204-626-7</td>
<td>123-42-2</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>Eye Irrit. 2; H319: C ≥ 10 %</td>
</tr>
<tr>
<td>603-018-00-2</td>
<td>furfuryl alcohol</td>
<td>202-626-1</td>
<td>98-00-0</td>
<td>Carc. 2 Acute Tox. 3 * Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Eye Irrit. 2 STOT SE 3</td>
<td>H351 H331 H312 H302 H373** H319 H335</td>
<td>GHS06 GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H351 H331 H312 H302 H373** H319 H335</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-019-00-8</td>
<td>dimethyl ether</td>
<td>204-065-8</td>
<td>115-10-6</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220</td>
<td>GHS02 GHS04 Dgr</td>
<td>U</td>
</tr>
<tr>
<td>603-020-00-3</td>
<td>ethyl methyl ether</td>
<td>—</td>
<td>540-67-0</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220</td>
<td>GHS02 GHS04 Dgr</td>
<td>U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-021-00-9</td>
<td>methyl vinyl ether</td>
<td>203-475-4</td>
<td>107-25-5</td>
<td>Flam. Gas 1 Press. Gas</td>
<td>H220</td>
<td>GHS02 GHS04</td>
<td>D U</td>
</tr>
<tr>
<td>603-022-00-4</td>
<td>diethyl ether; ether</td>
<td>200-467-2</td>
<td>60-29-7</td>
<td>Flam. Liq. 1 Acute Tox. 4 * STOT SE 3</td>
<td>H224 H302 H336</td>
<td>GHS02 GHS07</td>
<td>EUH019 EUH066</td>
</tr>
<tr>
<td>603-023-00-X</td>
<td>ethylene oxide; oxirane</td>
<td>200-849-9</td>
<td>75-21-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1B Muta. 1B Acute Tox. 3 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H220 H350 H340 H331 H319 H335 H315</td>
<td>GHS02 GHS04 GHS06 GHS08</td>
<td>U</td>
</tr>
<tr>
<td>603-024-00-5</td>
<td>1,4-dioxane</td>
<td>204-661-8</td>
<td>123-91-1</td>
<td>Flam. Liq. 2 Carc. 2 Eye Irrit. 2 STOT SE 3</td>
<td>H225 H351 H319 H335</td>
<td>GHS02 GHS08 GHS07</td>
<td>EUH019 EUH066 D</td>
</tr>
<tr>
<td>603-025-00-0</td>
<td>tetrahydrofuran</td>
<td>203-726-8</td>
<td>109-99-9</td>
<td>Flam. Liq. 2 Carc. 2 Eye Irrit. 2 STOT SE 3</td>
<td>H225 H351 H319 H335</td>
<td>GHS02 GHS07 GHS08</td>
<td>EUH019 STOT SE 3; H335: C ≥ 25 % Eye Irrit.2; H319: C ≥ 25 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------</td>
<td>----------</td>
<td>----------</td>
<td>--------------------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-026-00-6</td>
<td>1-chloro-2,3-epoxypropane; epichlorohydrin</td>
<td>203-439-8</td>
<td>106-89-8</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H262</td>
<td>*</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H326</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>H360</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H314</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H301</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>603-027-00-1</td>
<td>ethanediol; ethylene glycol</td>
<td>203-473-3</td>
<td>107-21-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>603-028-00-7</td>
<td>2-chloroethanol; ethylene chlorohydrin</td>
<td>203-459-7</td>
<td>107-07-3</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS06</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td>603-029-00-2</td>
<td>bis(2-chloroethyl) ether</td>
<td>203-870-1</td>
<td>111-44-4</td>
<td>Carc. 2</td>
<td>H351</td>
<td>H352</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H350</td>
<td>H351</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td>603-030-00-8</td>
<td>2-aminoethanol; ethanolamine</td>
<td>205-483-3</td>
<td>141-43-5</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H333</td>
<td>STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H313</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H303</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 603-031-00-3 | 1,2-dimethoxyethane; ethylene glycol dimethyl ether; EGDME                                         | 203-794-9 | 110-71-4 | Flam. Liq. 2  
Repr. 1B  
Acute Tox. 4 *  
Hazard Class and Category Code(s): H225  
H360FD  
H332  
Pictogram: GHS02  
Signal Word: H332  
Suppl. Hazard statement: EUH019 |
| 603-032-00-9 | ethylene dinitrate; ethylene glycol dinitrate                                                       | 211-063-0 | 628-96-6 | Unst. Expl.  
Acute Tox. 2 *  
Acute Tox. 1  
Acute Tox. 2 *  
STOT RE 2  
Hazard Class and Category Code(s): H200  
H330  
H310  
H300  
H373**  
Pictogram: GHS01  
Signal Word: H300  
Suppl. Hazard statement: EUH019 |
| 603-033-00-4 | oxydiethylene dinitrate; diethylene glycol dinitrate; digol dinitrate                              | 211-745-8 | 693-21-0 | Unst. Expl.  
Acute Tox. 2 *  
Acute Tox. 1  
Acute Tox. 2 *  
STOT RE 2 *  
Aquatic Chronic 3  
Hazard Class and Category Code(s): H200  
H330  
H310  
H300  
H373**  
H412  
Pictogram: GHS01  
Signal Word: H300  
Suppl. Hazard statement: EUH019 |
| 603-033-01-1 | oxydiethylene dinitrate; diethylene glycol dinitrate; digol dinitrate; [>25 % phlegmatiser]       | 211-745-8 | 693-21-0 | Expl. 1.1  
Acute Tox. 2 *  
Acute Tox. 1  
Acute Tox. 2 *  
STOT RE 2 *  
Aquatic Chronic 3  
Hazard Class and Category Code(s): H201  
H330  
H310  
H300  
H373**  
H412  
Pictogram: GHS01  
Signal Word: H300  
Suppl. Hazard statement: EUH019 |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>603-034-00-X</td>
<td>glycerol trinitrate; nitroglycerine</td>
<td>200-240-8</td>
<td>55-63-0</td>
<td>Unst. Expl.</td>
<td>H200</td>
<td>H200</td>
<td></td>
</tr>
<tr>
<td>603-034-01-7</td>
<td>glycerol trinitrate; nitroglycerine; [&gt;40 % phlegmatiser]</td>
<td>200-240-8</td>
<td>55-63-0</td>
<td>Expl. 1.1 Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H200 H330 H310 H300 H373 ** H411</td>
<td>H200 H330 H310 H300 H373 ** H411</td>
<td></td>
</tr>
<tr>
<td>603-035-00-5</td>
<td>pentaerythritol tetranitrate; pentaerythrite tetranitrate; P.E.T.N.</td>
<td>201-084-3</td>
<td>78-11-5</td>
<td>Unst. Expl.</td>
<td>H200</td>
<td>GHS01 Dgr</td>
<td>H200</td>
</tr>
<tr>
<td>603-035-01-2</td>
<td>pentaerythritol tetranitrate; pentaerythrite tetranitrate; P.E.T.N.; [&gt;20 % phlegmatiser]</td>
<td>201-084-3</td>
<td>78-11-5</td>
<td>Expl. 1.1</td>
<td>H201</td>
<td>GHS01 Dgr</td>
<td>H201 T</td>
</tr>
<tr>
<td>603-036-00-0</td>
<td>mannitol hexanitrate; nitromannite</td>
<td>239-924-6</td>
<td>15825-70-4</td>
<td>Unst. Expl.</td>
<td>H200</td>
<td>GHS01 Dgr</td>
<td>H200</td>
</tr>
<tr>
<td>603-036-01-8</td>
<td>mannitol hexanitrate; nitromannite; [&gt;40 % phlegmatiser]</td>
<td>239-924-6</td>
<td>15825-70-4</td>
<td>Expl. 1.1</td>
<td>H201</td>
<td>GHS01 Dgr</td>
<td>H201</td>
</tr>
<tr>
<td>603-037-00-6</td>
<td>cellulose nitrate; nitrocellulose</td>
<td>—</td>
<td>—</td>
<td>Expl. 1.1</td>
<td>H201</td>
<td>GHS01 Dgr</td>
<td>H201 T</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-038-00-1</td>
<td>allyl glycidyl ether; allyl 2,3-epoxypropyl ether; prop-2-en-1-yl 2,3-epoxypropyl ether</td>
<td>203-442-4</td>
<td>106-92-3</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>H351</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>H361f ***</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td></td>
</tr>
</tbody>
</table>

| 603-039-00-7 | butyl glycidyl ether; butyl 2,3-epoxypropyl ether | 219-376-4 | 2426-08-6 | Flam. Liq. 3 | H226 | H226 | |
|              |                                                  |       |        | Carc. 2       | H351 | H351 | |
|              |                                                  |       |        | Muta. 2       | H341 | H341 | |
|              |                                                  |       |        | Acute Tox. 4 * | H332 | H332 | |
|              |                                                  |       |        | Acute Tox. 4 * | H302 | H302 | |
|              |                                                  |       |        | STOT SE 3     | H335 | H335 | |
|              |                                                  |       |        | Skin Sens. 1  | H317 | H317 | |
|              |                                                  |       |        | Aquatic Chronic 3 | H412 | H412 | |


[1] EUH014 T
[2] EUH014 T
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>603-042-00-3</td>
<td>aluminium-tri-isopropoxide</td>
<td>209-090-8</td>
<td>555-31-7</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>GHS02</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H228</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>603-043-00-9</td>
<td>triarimol (ISO); 2,4-dichloro-α-(pyrimidin-5-yl) benzhydryl alcohol</td>
<td>—</td>
<td>26766-27-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>603-044-00-4</td>
<td>dicofoil (ISO); 2,2,2-trichloro-1,1-bis(4-chlorophenyl)ethanol</td>
<td>204-082-0</td>
<td>115-32-2</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>EUH019</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>EUH066</td>
</tr>
<tr>
<td>603-046-00-5</td>
<td>bis(chloromethyl) ether; oxybis(chloromethane)</td>
<td>208-832-8</td>
<td>542-88-1</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A; H350; C ≥ 0,001 %</td>
<td></td>
</tr>
<tr>
<td>603-047-00-0</td>
<td>2-dimethylaminoethanol; N,N-dimethyllethanolamine</td>
<td>203-542-8</td>
<td>108-01-0</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H322</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3; H335; C ≥ 5 %</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------------------------------------</td>
<td>-----------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>--------------------------------------------------</td>
<td>--------------------------------</td>
</tr>
<tr>
<td>603-048-00-6</td>
<td>2-diethylaminoethanol; N,N-diethylethanolamine</td>
<td>202-845-2</td>
<td>100-37-8</td>
<td>Flam. Liq. 3, Acute Tox. 4 *, Acute Tox. 4 *, Acute Tox. 4 *, Skin Corr. 1B</td>
<td>H226, H332, H312, H302, H314</td>
<td>GHS02, GHS05, GHS07, GHS09, Dgr</td>
<td>STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td>603-049-00-1</td>
<td>chlorfenethol (ISO); 1,1-bis (4-chlorophenyl) ethanol</td>
<td>201-246-3</td>
<td>80-06-8</td>
<td>Acute Tox. 4 *, Aquatic Chronic 2</td>
<td>H302, H411</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H411</td>
</tr>
<tr>
<td>603-050-00-7</td>
<td>1-(2-butoxypropoxy)propan-2-ol</td>
<td>246-011-6</td>
<td>24083-03-2</td>
<td>Acute Tox. 4 *, Acute Tox. 4 *</td>
<td>H312, H302</td>
<td>GHS07, Wng</td>
<td>H312, H302</td>
</tr>
<tr>
<td>603-051-00-2</td>
<td>2-ethylbutan-1-ol</td>
<td>202-621-4</td>
<td>97-95-0</td>
<td>Acute Tox. 4 *, Acute Tox. 4 *</td>
<td>H312, H302</td>
<td>GHS07, Wng</td>
<td>H312, H302</td>
</tr>
<tr>
<td>603-052-00-8</td>
<td>3-butoxypropan-2-ol; propylene glycol monobutyl ether</td>
<td>225-878-4</td>
<td>5131-66-8</td>
<td>Eye Irrit. 2, Skin Irrit. 2</td>
<td>H319, H315</td>
<td>GHS07, Wng</td>
<td>H319, H315</td>
</tr>
<tr>
<td>603-053-00-3</td>
<td>2-methylpentane-2,4-diol</td>
<td>203-489-0</td>
<td>107-41-5</td>
<td>Eye Irrit. 2, Skin Irrit. 2</td>
<td>H319, H315</td>
<td>GHS07, Wng</td>
<td>H319, H315</td>
</tr>
<tr>
<td>603-054-00-9</td>
<td>di-n-butyl ether; dibutyl ether</td>
<td>205-575-3</td>
<td>142-96-1</td>
<td>Flam. Liq. 3, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2, Aquatic Chronic 3</td>
<td>H226, H319, H335, H315, H412</td>
<td>GHS02, GHS07, Wng</td>
<td>STOT SE 3; H335: C ≥ 10 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-055-00-4</td>
<td>propylene oxide; 1,2-epoxypropane; methyl-oxirane</td>
<td>200-879-2</td>
<td>75-56-9</td>
<td>Flam. Liq. 1</td>
<td>H224</td>
<td>GHS02</td>
<td>H224</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS06</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H331</td>
<td>Dgr</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H331</td>
<td></td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td></td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td>H319</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-057-00-5</td>
<td>benzyl alcohol</td>
<td>202-859-9</td>
<td>100-51-6</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td>603-058-00-0</td>
<td>1,3-propylene oxide</td>
<td>207-964-3</td>
<td>503-30-0</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>Dgr</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td>603-059-00-6</td>
<td>hexan-1-ol</td>
<td>203-852-3</td>
<td>111-27-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>--------------</td>
<td>------------------------------------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td></td>
</tr>
<tr>
<td>603-060-00-1</td>
<td>2,2’-bioxirane; 1,2;3,4-diepoxybutane</td>
<td>215-979-1</td>
<td>1464-53-5</td>
<td>Carc. 1B Muta. 1B Acute Tox. 2 * Acute Tox. 3 * Acute Tox. 3 * Skin Corr. 1B</td>
<td>H350 H340 H330 H311 H301 H314</td>
<td>GHS06 GHS08 GHS05 Dgr H350 H340 H330 H311 H301 H314</td>
<td></td>
</tr>
<tr>
<td>603-061-00-7</td>
<td>tetrahydro-2-furylmethanol; tetrahydrofurfuryl alcohol</td>
<td>202-625-6</td>
<td>97-99-4</td>
<td>Repr. 1B Eye Irrit. 2</td>
<td>H360Df H319</td>
<td>GHS08 H319</td>
<td></td>
</tr>
<tr>
<td>603-062-00-2</td>
<td>tetrahydrofuran-2,5-diylidimethanol</td>
<td>203-239-0</td>
<td>104-80-3</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H319 H335 H315</td>
<td>GHS07 Wng H319 H335 H315</td>
<td></td>
</tr>
<tr>
<td>603-063-00-8</td>
<td>2,3-epoxypropan-1-ol; glycidol; oxiranemethanol</td>
<td>209-128-3</td>
<td>556-52-5</td>
<td>Carc. 1B Muta. 2 Repr. 1B Acute Tox. 3 * Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H350 H341 H360F *** H331 H312 H302 H319 H335 H315</td>
<td>GHS06 GHS08 Dgr H350 H341 H360F *** H331 H312 H302 H319 H335 H315</td>
<td></td>
</tr>
<tr>
<td>603-064-00-3</td>
<td>1-methoxy-2-propanol; monopropylene glycol methyl ether</td>
<td>203-539-1</td>
<td>107-98-2</td>
<td>Flam. Liq. 3 STOT SE 3</td>
<td>H226 H336</td>
<td>GHS02 GHS07 Wng H226 H336</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-065-00-9</td>
<td>resorcinol diglycidyl ether; 1,3-bis(2,3-epoxypropoxy)benzene</td>
<td>202-987-5</td>
<td>101-90-6</td>
<td>Carc. 2, Mut. 2, Acute Tox. 4 *, Acute Tox. 4 *, Skin Irrit. 2, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H351, H341, H302, H319, H312, H315, H317, H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-066-00-4</td>
<td>1,2-epoxy-4-epoxyethylcyclohexane; 4-vinylecyclohexene diepoxide</td>
<td>203-437-7</td>
<td>106-87-6</td>
<td>Carc. 2, Acute Tox. 3 *, Acute Tox. 3 *, Acute Tox. 3 *</td>
<td>H351, H331, H311, H301</td>
<td>GHS06, GHS08, Dgr</td>
<td>*</td>
</tr>
<tr>
<td>603-067-00-X</td>
<td>phenyl glycidyl ether; 2,3-epoxypropyl phenyl ether; 1,2-epoxy-3-phenoxypropane</td>
<td>204-557-2</td>
<td>122-60-1</td>
<td>Carc. 1B, Acute Tox. 4 *, STOT SE 3, Skin Irrit. 2, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H350, H332, H335, H315, H317, H412</td>
<td>GHS08, GHS07, Dgr</td>
<td></td>
</tr>
<tr>
<td>603-068-00-5</td>
<td>2,3-epoxypropyl-2-ethylcyclohexyl ether; ethylecyclohexylglycidyl ether</td>
<td>—</td>
<td>130014-35-6</td>
<td>Eye Irrit. 2, Skin Irrit. 2, Skin Sens. 1</td>
<td>H319, H315, H317</td>
<td>GHS07, Wng</td>
<td></td>
</tr>
<tr>
<td>603-069-00-0</td>
<td>2,4,6-tris(dimethylaminomethyl)phenol</td>
<td>202-013-9</td>
<td>90-72-2</td>
<td>Acute Tox. 4 *, Eye Irrit. 2, Skin Irrit. 2</td>
<td>H302, H319, H315</td>
<td>GHS07, Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-070-00-6</td>
<td>2-amino-2-methylpropanol</td>
<td>204-709-8</td>
<td>124-68-5</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319; H315; H412</td>
</tr>
<tr>
<td>603-071-00-1</td>
<td>2,2'-iminodiethanol; diethanolamine</td>
<td>203-868-0</td>
<td>111-42-2</td>
<td>Acute Tox. 4 *; STOT RE 2 *; Skin Irrit. 2; Eye Dam. 1</td>
<td>H302; H373 **; H315; H318</td>
<td>GHS08 Wng; GHS05 Dgr</td>
<td>H302; H373 **; H315; H318</td>
</tr>
<tr>
<td>603-072-00-7</td>
<td>1,4-bis(2,3-epoxypropoxy)butane; butanediol diglycidyl ether</td>
<td>219-371-7</td>
<td>2425-79-8</td>
<td>Acute Tox. 4 *; Acute Tox. 4 *; Acute Tox. 4 *; Eye Irrit. 2; Skin Irrit. 2; Skin Sens. 1</td>
<td>H332; H312; H319; H315; H317</td>
<td>GHS07 Wng</td>
<td>H332; H312; H319; H315; H317</td>
</tr>
<tr>
<td>603-073-00-2</td>
<td>bis-[4-(2,3-epoxypropoxy)phenyl]propane</td>
<td>216-823-5</td>
<td>1675-54-3</td>
<td>Eye Irrit. 2; Skin Irrit. 2; Skin Sens. 1</td>
<td>H319; H315; H317</td>
<td>GHS07 Wng</td>
<td>H319; H315; H317; Eye Irrit. 2; H319: C ≥ 5 %; Skin Irrit. 2; H315: C ≥ 5 %</td>
</tr>
<tr>
<td>603-074-00-8</td>
<td>reaction product: bisphenol-A-(epichlorhydrin); epoxy resin (number average molecular weight ≤ 700)</td>
<td>500-033-5</td>
<td>25068-38-6</td>
<td>Eye Irrit. 2; Skin Irrit. 2; Skin Sens. 1; Aquatic Chronic 2</td>
<td>H319; H315; H317; H411</td>
<td>GHS07 Wng; GHS09 Dgr</td>
<td>H319; H315; H317; H411; Eye Irrit. 2; H319: C ≥ 5 %; Skin Irrit. 2; H315: C ≥ 5 %</td>
</tr>
<tr>
<td>603-075-00-3</td>
<td>chloromethyl methyl ether; chlorodimethyl ether</td>
<td>203-480-1</td>
<td>107-30-2</td>
<td>Flam. Liq. 2; Carc. 1A</td>
<td>H225; H350; H332; H312; H302</td>
<td>GHS02 GHS08 GHS07 Dgr</td>
<td>H225; H350; H332; H312; H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-076-00-9</td>
<td>but-2-yne-1,4-diol; 2-butyne-1,4-diol</td>
<td>203-788-6</td>
<td>110-65-6</td>
<td>Skin Corr. 1B</td>
<td>H314, H315</td>
<td>Skin Corr. 1B; H314: C ≥ 50 %</td>
<td>D</td>
</tr>
<tr>
<td>603-077-00-4</td>
<td>1-dimethylaminopropan-2-ol; dimepranol (INN)</td>
<td>203-556-4</td>
<td>108-16-7</td>
<td>Flam. Liq. 3</td>
<td>H226, H314</td>
<td>Flam. Liq. 3</td>
<td></td>
</tr>
<tr>
<td>603-078-00-X</td>
<td>prop-2-yn-1-ol; propargyl alcohol</td>
<td>203-471-2</td>
<td>107-19-7</td>
<td>Flam. Liq. 3</td>
<td>H226, H314</td>
<td>Flam. Liq. 3</td>
<td></td>
</tr>
<tr>
<td>603-079-00-5</td>
<td>2,2’-(methylimino)diethanol; N-methyl diethanolamine</td>
<td>203-312-7</td>
<td>105-59-9</td>
<td>Eye Irrit. 2</td>
<td>H319, H411</td>
<td>Eye Irrit. 2</td>
<td></td>
</tr>
<tr>
<td>603-080-00-0</td>
<td>2-methylaminoethanol; N-methyl ethanolamine; N-methyl-2-ethanolamine; N-methyl-2-amino ethanol; 2-[(methylamino)ethanol</td>
<td>203-710-0</td>
<td>109-83-1</td>
<td>Acute Tox. 3</td>
<td>H312, H314</td>
<td>Acute Tox. 3</td>
<td></td>
</tr>
<tr>
<td>603-081-00-6</td>
<td>2,2’-thiodiethanol; thiodiglycol</td>
<td>203-874-3</td>
<td>111-48-8</td>
<td>Eye Irrit. 2</td>
<td>H319, H411</td>
<td>Eye Irrit. 3</td>
<td></td>
</tr>
<tr>
<td>603-082-00-1</td>
<td>1-aminopropan-2-ol; isopropanolamine</td>
<td>201-162-7</td>
<td>78-96-6</td>
<td>Skin Corr. 1B</td>
<td>H314, H411</td>
<td>Skin Corr. 1B; H314: C ≥ 50 %</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- D: Dgr
- Wng: Wng
- **: Suppl. Hazard statement Code(s)
- H: Hazard statement Code(s)
- H314: C ≥ 50 %
- H315: 25 % ≤ C < 50 %
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>603-083-00-7</td>
<td>1,1'-iminodipropan-2-ol; di-isopropanolamine</td>
<td>203-820-9</td>
<td>110-97-4</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>603-084-00-2</td>
<td>styrene oxide; (epoxyethyl)benzene; phenyloxirane</td>
<td>202-476-7</td>
<td>96-09-3</td>
<td>Carc. 1B Acute Tox. 4 * Eye Irrit. 2</td>
<td>H350 H312 H319</td>
<td>GHS08 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-085-00-8</td>
<td>bronopol (INN); 2-bromo-2-nitropropane-1,3-diol</td>
<td>200-143-0</td>
<td>52-51-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1</td>
<td>H312 H302 H335 H315 H318 H400</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-086-00-3</td>
<td>ethirimol (ISO); 5-butyl-2-ethylamino-6-methyl-pyrimidin-4-ol</td>
<td>245-949-3</td>
<td>23947-60-6</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>603-087-00-9</td>
<td>2-ethylhexane-1,3-diol; octylene glycol; ethoxadiol</td>
<td>202-377-9</td>
<td>94-96-2</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-088-00-4</td>
<td>2-(octylthio)ethanol; 2-hydroxyethyl octyl sulphide</td>
<td>222-598-4</td>
<td>3547-33-9</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-089-00-X</td>
<td>7,7-dimethyl-3-oxa-6-azaoctan-1-ol</td>
<td>400-390-6</td>
<td>—</td>
<td>Skin Corr. 1A Acute Tox. 4 *</td>
<td>H314 H302</td>
<td>GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-090-00-5</td>
<td>2-(2-bromoethoxy)anisole</td>
<td>402-010-4</td>
<td>4463-59-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
</tbody>
</table>

**M1**

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼M1</td>
<td>603-085-00-8</td>
<td>bronopol (INN); 2-bromo-2-nitropropane-1,3-diol</td>
<td>200-143-0</td>
<td>52-51-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1</td>
<td>H312 H302 H335 H315 H318 H400</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
</tr>
</tbody>
</table>

**B**

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼B</td>
<td>603-086-00-3</td>
<td>ethirimol (ISO); 5-butyl-2-ethylamino-6-methyl-pyrimidin-4-ol</td>
<td>245-949-3</td>
<td>23947-60-6</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>603-087-00-9</td>
<td>2-ethylhexane-1,3-diol; octylene glycol; ethoxadiol</td>
<td>202-377-9</td>
<td>94-96-2</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-088-00-4</td>
<td>2-(octylthio)ethanol; 2-hydroxyethyl octyl sulphide</td>
<td>222-598-4</td>
<td>3547-33-9</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-089-00-X</td>
<td>7,7-dimethyl-3-oxa-6-azaoctan-1-ol</td>
<td>400-390-6</td>
<td>—</td>
<td>Skin Corr. 1A Acute Tox. 4 *</td>
<td>H314 H302</td>
<td>GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-090-00-5</td>
<td>2-(2-bromoethoxy)anisole</td>
<td>402-010-4</td>
<td>4463-59-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------</td>
<td>-------</td>
<td>-------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-091-00-0</td>
<td>exo-1-methyl-4-[1-methylethyl]-7-oxabicyclo[2.2.1]heptan-2-ol</td>
<td>402-470-6</td>
<td>87172-89-2</td>
<td>Acute Tox. 4 * Eye Dam. 1</td>
<td>H302 GHS05 GHS07 Dgr H302 H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-092-00-6</td>
<td>2-methyl-4-phenylpentanol</td>
<td>402-770-7</td>
<td>92585-24-5</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 GHS07 GHS09 Wng H317 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-093-00-1</td>
<td>cinmethylin (ISO); exo-(±)-1-methyl-2-(2-methylbenzyloxy)-4-isopropyl-7-oxabicyclo[2.2.1]heptane</td>
<td>402-410-9</td>
<td>87818-31-3</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H332 GHS07 GHS09 Dgr H332 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-094-00-7</td>
<td>1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane</td>
<td>241-536-7</td>
<td>17557-23-2</td>
<td>Skin Irrit. 2 Skin Sens. 1</td>
<td>H315 GHS07 Wng H315 H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-095-00-2</td>
<td>2-(proploxy)ethanol; EGPE</td>
<td>220-548-6</td>
<td>2807-30-9</td>
<td>Acute Tox. 4 * Eye Irrit. 2</td>
<td>H312 GHS07 Wng H312 H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-096-00-8</td>
<td>2-(2-butoxyethoxy)ethanol; diethylene glycol monobutyl ether</td>
<td>203-961-6</td>
<td>112-34-5</td>
<td>Eye Irrit. 2</td>
<td>H319 GHS07 Wng H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-097-00-3</td>
<td>1,1’,1’-nitrilotripan-2-ol; triisopropanolamine</td>
<td>204-528-4</td>
<td>122-20-3</td>
<td>Eye Irrit. 2</td>
<td>H319 GHS07 Wng H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-098-00-9</td>
<td>2-phenoxyethanol</td>
<td>204-589-7</td>
<td>122-99-6</td>
<td>Acute Tox. 4 * Eye Irrit. 2</td>
<td>H302 GHS07 Wng H302 H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-099-00-4</td>
<td>3-(N-methyl-N-(4-methylamino-3-nitrophenyl)amino)propane-1,2-diol hydrochloride</td>
<td>403-440-5</td>
<td>93633-79-5</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 GHS07 Wng H302 H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>603-100-00-8</td>
<td>1,2-dimethoxypropane</td>
<td>404-630-0</td>
<td>7778-85-0</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H225</td>
<td>EUH019</td>
</tr>
<tr>
<td>603-101-00-3</td>
<td>tetrahydro-2-isobutyl-4-methyl-pyran-4-ol, mixed isomers (cis and trans)</td>
<td>405-040-6</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td>603-102-00-9</td>
<td>1,2-epoxybutane</td>
<td>203-438-2</td>
<td>106-88-7</td>
<td>Flam. Liq. 2 Carc. 2 Acute Tox. 4* Acute Tox. 4* Acute Tox. 4* STOT SE 3 Skin Irrit. 2 Eye Irrit. 2</td>
<td>H225 H351 H302 H312 H332 H335 H315 H319</td>
<td>H225 H351 H302 H312 H332 H335 H315 H319</td>
<td></td>
</tr>
<tr>
<td>603-103-00-4</td>
<td>oxirane, mono[(C12-14-alkyloxy)methyl] derivs.</td>
<td>271-846-8</td>
<td>68609-97-2</td>
<td>Skin Irrit. 2 Skin Sens. 1</td>
<td>H315 H317</td>
<td>H315 H317</td>
<td></td>
</tr>
<tr>
<td>603-104-00-X</td>
<td>fenarimol (ISO); 2,4'-dichloro-α-(pyrimidin-5-yl)benzhydryl alcohol</td>
<td>262-095-7</td>
<td>60168-88-9</td>
<td>Repr. 2 Lact. Aquatic Chronic 2</td>
<td>H361fd H362 H411</td>
<td>H361fd H362 H411</td>
<td></td>
</tr>
<tr>
<td>603-105-00-5</td>
<td>furan</td>
<td>203-727-3</td>
<td>110-00-9</td>
<td>Flam. Liq. 1 Carc. 1B Muta. 2 Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Aquatic Chronic 3</td>
<td>H224 H350 H341 H332 H302 H373 ** H315 H412</td>
<td>H224 H350 H341 H332 H302 H373 ** H315 H412</td>
<td>EUH019</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-106-00-0</td>
<td>2-methoxypropanol</td>
<td>216-455-5</td>
<td>1589-47-5</td>
<td>Flam. Liq. 3, Repr. 1B, STOT SE 3, Skin Irrit. 2, Eye Dam. 1</td>
<td>H226, H360D, H335, H315, H318, GHS02, GHS08, GHS05, GHS07, Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-107-00-6</td>
<td>2-(2-methoxyethoxy)ethanol; diethylene glycol monomethyl ether</td>
<td>203-906-6</td>
<td>111-77-3</td>
<td>Repr. 2</td>
<td>H361d, GHS08, Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-108-00-1</td>
<td>2-methylpropan-1-ol; iso-butanol</td>
<td>201-148-0</td>
<td>78-83-1</td>
<td>Flam. Liq. 3, STOT SE 3, Skin Irrit. 2, Eye Dam. 1, STOT SE 3</td>
<td>H226, H335, H315, H318, H336, GHS02, GHS05, GHS07, Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-109-00-7</td>
<td>reaction mass of: 1-ethoxy-1,1,2,3,3,3-hexafluoro-2-(trifluoromethyl)propane; 1-ethoxy-1,1,2,2,3,3,4,4,4-nonafluorobutane</td>
<td>425-340-0</td>
<td>—</td>
<td></td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-110-00-2</td>
<td>reaction mass of: cis-2-isobutyl-5-methyl 1,3-dioxane; trans-2-isobutyl-5-methyl 1,3-dioxane</td>
<td>426-130-1</td>
<td>166301-21-9</td>
<td>Skin Irrit. 2, Aquatic Chronic 3</td>
<td>H315, H412, GHS07, Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-111-00-8</td>
<td>reaction mass of: 1-(1,1-dimethylpropyl)-4-ethoxy-cis-cyclohexane; 1-(1,1-dimethylpropyl)-4-ethoxy-trans-cyclohexane</td>
<td>426-530-6</td>
<td>—</td>
<td></td>
<td>H315, H400, GHS07, Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-----------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-112-00-3</td>
<td>cyclopentyl 2-phenylethyl ether</td>
<td>428-340-9</td>
<td>—</td>
<td>Skin Irrit. 2&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H315&lt;br&gt;H400&lt;br&gt;H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-113-00-9</td>
<td>6-glycidyloxynaphth-1-yl oxymethyloxirane</td>
<td>429-960-2</td>
<td>27610-48-6</td>
<td>Muta. 2&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Skin Irrit. 2&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Chronic 3</td>
<td>H341&lt;br&gt;H332&lt;br&gt;H315&lt;br&gt;H317&lt;br&gt;H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-114-00-4</td>
<td>9-(2-propenloxy)tricyclo[5.2.1.0(2,6)]dec-3(or-4)-ene</td>
<td>430-830-2</td>
<td>26912-64-1</td>
<td>Skin Irrit. 2&lt;br&gt;Aquatic Chronic 2</td>
<td>H315&lt;br&gt;H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-115-00-X</td>
<td>reaction mass of: $O_2$,$O_2'$(methylsilanetriyl)tris(4-methyl-2-pentanone oxime) (3 stereoisomers)</td>
<td>423-580-0</td>
<td>—</td>
<td>STOT RE 2 *&lt;br&gt;Aquatic Chronic 4</td>
<td>H373**&lt;br&gt;H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-116-00-5</td>
<td>(Z)-2,4-difluorophenylpiperidin-4-ylmethanone oxime monohydrochloride</td>
<td>424-740-2</td>
<td>138271-16-6</td>
<td>Acute Tox. 4 *&lt;br&gt;Eye Dam. 1&lt;br&gt;Aquatic Chronic 3</td>
<td>H302&lt;br&gt;H318&lt;br&gt;H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-117-00-0</td>
<td>propan-2-ol; isopropyl alcohol; isopropanol</td>
<td>200-661-7</td>
<td>67-63-0</td>
<td>Flam. Liq. 2&lt;br&gt;Eye Irrit. 2&lt;br&gt;STOT SE 3</td>
<td>H225&lt;br&gt;H319&lt;br&gt;H336</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-118-00-6</td>
<td>6-dimethyaminohexan-1-ol</td>
<td>404-680-3</td>
<td>1862-07-3</td>
<td>Acute Tox. 4 *&lt;br&gt;Skin Corr. 1B&lt;br&gt;Aquatic Chronic 3</td>
<td>H302&lt;br&gt;H314&lt;br&gt;H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-119-00-1</td>
<td>1,1'-(1,3-phenylenedioxy)bis[3-(2-prop-2-enyl)phenoxy]propan-2-ol</td>
<td>405-840-5</td>
<td>—</td>
<td>Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H317&lt;br&gt;H400&lt;br&gt;H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>---------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-120-00-7</td>
<td>2-methyl-5-phenylpentanol</td>
<td>405-890-8</td>
<td>25634-93-9</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-121-00-2</td>
<td>4-[4-(1,3-dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthraquinone</td>
<td>406-057-1</td>
<td>114565-66-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-122-00-8</td>
<td>sodium 2-ethylhexanolate</td>
<td>406-150-7</td>
<td>38411-13-1</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>GHS02</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-123-00-3</td>
<td>4-methyl-8-methylenetricyclo[3.3.1.1^{3,7}]decan-2-ol</td>
<td>406-330-5</td>
<td>122760-84-3</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-124-00-9</td>
<td>1,4-bis[2-(vinylloxy)ethoxy]benzene</td>
<td>406-900-3</td>
<td>84563-49-5</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-125-00-4</td>
<td>2-(2,4-dichlorophenyl)-1-(1H—1,2,4-triazol-1-yl)pent-4-en-2-ol</td>
<td>407-850-5</td>
<td>89544-40-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>603-126-00-X</td>
<td>2-((4-methyl-2-nitrophospheryl)amino)ethanol</td>
<td>408-090-7</td>
<td>100418-33-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-128-00-0</td>
<td>2-(phenylmethoxy)naphthalene</td>
<td>405-490-3</td>
<td>613-62-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-129-00-6</td>
<td>1-tert-butoxypropan-2-ol</td>
<td>406-180-0</td>
<td>57018-52-7</td>
<td>Flam. Liq. 3 Eye Dam. 1</td>
<td>H226 H318</td>
<td>GHS02 GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-130-00-1</td>
<td>reaction mass of isomers of: α-((dimethyl)biphenyl)-o-hydroxypropoxy(oxyethylene)</td>
<td>406-325-8</td>
<td>—</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>603-131-00-7</td>
<td>reaction mass of: 1-deoxy-1-(methyl-(1-oxododecyl)amino)-D-glucitol; 1-deoxy-1-(methyl-(1-oxotetradecyl)amino)-D-glucitol (3:1)</td>
<td>407-290-1</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H315 H412</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>603-132-00-2</td>
<td>2-hydroxymethyl-9-methyl-6-(1-methylethyl)-1,4-dioxaspiro[4.5]decane</td>
<td>408-200-3</td>
<td>63187-91-7</td>
<td>Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 3</td>
<td>H315 H318 H412</td>
<td>GHS05 Dgr</td>
<td>H315 H318 H412</td>
</tr>
<tr>
<td>603-133-00-8</td>
<td>reaction mass of: 3-[(4-amino-2-chloro-5-nitrophenyl)amino]-propane-1,2-diol; 3,3'-(2-chloro-5-nitro-1,4-phenylene)di(propyl-1,2-diol)</td>
<td>408-240-1</td>
<td>—</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>603-134-00-3</td>
<td>reaction mass of substituted dodecyl and/or tetradecyl diphenyl ethers. The substance is produced by the Friedel Crafts reaction. The catalyst is removed from the reaction product. Diphenyl ether is substituted by C_7-C_{10} alkyl groups. The alkyl groups are bonded randomly between C_7 and C_{20}. Linear C_{12} and C_{14} 50/50 used.</td>
<td>410-450-3</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-135-00-9</td>
<td>bis[2,2',2''-nitrilotris-[ethanolato]-1-N,O-bis[2-(2-methoxyethoxy)ethoxy]-titanium</td>
<td>410-500-4</td>
<td>—</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H318 H411</td>
<td></td>
</tr>
<tr>
<td>603-136-00-4</td>
<td>3-(4-(bis(2-hydroxyethyl)amino)-2-nitrophosphorylamino)-1-propanol</td>
<td>410-910-3</td>
<td>104226-19-9</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317 H412</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>603-137-00-X</td>
<td>reaction mass of: 1-deoxy-1-[methyl-(1-oxohexadecyl)amino]-D-glucitol; 1-deoxy-1-[methyl-(1-oxodecyl)amino]-D-glucitol</td>
<td>411-130-6</td>
<td>—</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H318 GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-138-00-5</td>
<td>3-(2,2-dimethyl-3-hydroxypropyl)toluene; (alt.): 2,2-dimethyl-3-(3-methylphenyl)propanol</td>
<td>403-140-4</td>
<td>103694-68-4</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>603-139-00-0</td>
<td>bis(2-methoxyethyl) ether</td>
<td>203-924-4</td>
<td>111-96-6</td>
<td>Flam. Liq. 3 Repr. 1B</td>
<td>H226 H360FD</td>
<td>GHS02 H226 H360FD EUH019</td>
<td></td>
</tr>
<tr>
<td>603-140-00-6</td>
<td>2,2'-oxybisethanol; diethylene glycol</td>
<td>203-872-2</td>
<td>111-46-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>603-141-00-1</td>
<td>reaction mass of: dodecyloxy-1-methyl-1-(oxy-poly-(2-hydroxymethyleneoxy)]pentadecane; dodecyloxy-1-methyl-1-[oxy-poly-(2-hydroxymethyleneoxy)]heptadecane</td>
<td>413-780-6</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>603-142-00-7</td>
<td>2-(2-(2-hydroxyethoxy)ethyl)-2-aza-bicyclo[2.2.1]heptane</td>
<td>407-360-1</td>
<td>116230-20-7</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>690</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-143-00-2</td>
<td>R—2,3-epoxy-1-propanol</td>
<td>404-660-4</td>
<td>57044-25-4</td>
<td>Self-react. C ****</td>
<td>H242</td>
<td>690</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360F ***</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-144-00-8</td>
<td>reaction mass of: 2,6,9-trimethyl-2,5,9-cyclododecatrien-1-ol; 6,9-dimethyl-2-methylene-5,9-cyclododecadien-1-ol</td>
<td>413-530-6</td>
<td>111850-00-1</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>690</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-145-00-3</td>
<td>2-isopropyl-2-(1-methylbutyl)-1,3-dimethoxypropane</td>
<td>406-970-5</td>
<td>129228-11-1</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>690</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-146-00-9</td>
<td>2-[2-[2-(dimethylamino)ethoxy]ethyl]methylamino]ethanol</td>
<td>406-080-7</td>
<td>83016-70-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>690</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-147-00-4</td>
<td>(+)-trans-4-(4′-fluorophenyl)-3-hydroxymethyl-N-methylpiperidine</td>
<td>406-030-4</td>
<td>105812-81-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>690</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------------------------</td>
<td>--------------------------</td>
<td>-------------------------------</td>
<td>---------------------------</td>
</tr>
<tr>
<td>603-148-00-X</td>
<td>1,4-bis[(vinyl)oxy)methyl]cyclohexane</td>
<td>413-370-7</td>
<td>17351-75-6</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>603-149-00-5</td>
<td>reaction mass of diastereoisomers of 1-(1-hydroxyethyl)-4-(1-methylethyl)cyclohexane</td>
<td>407-640-3</td>
<td>63767-86-2</td>
<td>Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H315 H411</td>
</tr>
<tr>
<td>603-150-00-0</td>
<td>(±) trans—3,3-dimethyl-5-(2,2,3-trimethyl-cyclopent-3-en-1-yl)-pent-4-en-2-ol</td>
<td>411-580-3</td>
<td>107898-54-4</td>
<td>Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H410</td>
</tr>
<tr>
<td>603-151-00-6</td>
<td>(±)-2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol</td>
<td>413-570-4</td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-152-00-1</td>
<td>2-(4 tert-butylyphenyl)ethanol</td>
<td>410-020-5</td>
<td>5406-86-0</td>
<td>Repr. 2 STOT RE 2 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H361f *** H373 ** H318 H411</td>
<td>GHS08 GHS05 GHS09 Dgr</td>
<td>H361f *** H373 ** H318 H411</td>
</tr>
<tr>
<td>603-153-00-7</td>
<td>3-((2-nitro-4-trifluoromethyl)phenyl)amino)propane-1,2-diol</td>
<td>410-010-0</td>
<td>104333-00-8</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>603-154-00-2</td>
<td>1-((2 tert-butyl)cyclohexyloxy)-2-butanol</td>
<td>412-300-2</td>
<td>139504-68-0</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼ M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼ B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 603-156-00-3 | 2-(2,4-dichlorophenyl)-2-(2-propenyl)oxirane | 411-210-0 | 89544-48-9 | Skin Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H315  
H317  
H400  
H410 | GHS07  
GHS09  
Wng | H315  
H317  
H410 |
| 603-157-00-9 | 6,9-bis(hexadecyloxyethyl)-4,7-dioxanonane-1,2,9-triol | 411-450-6 | 143747-72-2 | Aquatic Chronic 4 | H413 | — | H413 |
| 603-158-00-4 | reaction mass of 4 diastereoisomers of 2,7-dimethyl-10-(1-methylethyl)-1-oxaspiro[4.5]deca-3,6-diene | 412-460-3 | — | Skin Irrit. 2  
Aquatic Chronic 2 | H315  
H411 | GHS07  
GHS09  
Wng | H315  
H411 |
| 603-159-00-X | 2-cyclododecylpropan-1-ol | 411-410-8 | 118562-73-5 | Aquatic Acute 1  
Aquatic Chronic 1 | H400  
H410 | GHS09  
Wng | H410 |
| 603-160-00-5 | 1,2-diethoxypropane | 412-180-1 | 10221-57-5 | Flam. Liq. 2 | H225 | GHS02  
Dgr | H225  
EUH019 |
| 603-161-00-0 | 1,3-diethoxypropane | 413-140-6 | 3459-83-4 | Flam. Liq. 3 | H226 | GHS02  
Wng | H226 |
| 603-162-00-6 | α-[2-[[(2-hydroxyethyl)methylamino]acetyl]amino[proply-3 oxy(nonylphenoxy)poly[o xo(methyl-1,2-ethanediyl)]] | 413-420-8 | 144736-29-8 | Skin Corr. 1B  
Skin Sens. 1  
Aquatic Chronic 2 | H314  
H317  
H411 | GHS05  
GHS07  
GHS09  
Dgr | H314  
H317  
H411 |
| 603-163-00-1 | 2-phenyl-1,3-propanediol | 411-810-2 | 1570-95-2 | Eye Dam. 1 | H318 | GHS05  
Dgr | H318 |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>603-164-00-7</td>
<td>2-butyl-4-chloro-4,5-dihydro-5-hydroxymethyl-1-[2'-(2-triphenylnethyl)-1,2,3,4-2H-tetrazol-5-yl]-1,1'-biphenyl-4-methyl]-1H-imidazole</td>
<td>412-420-5</td>
<td>133909-99-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>603-165-00-2</td>
<td>reaction mass of: 4-allyl-2,6-bis(2,3-epoxypropyl)phenol; 4-allyl-6-[3-[6-[3-[4-allyl-2,6-bis(2,3-epoxypropyl)phenox)-2-hydroxypropyl]-2-hydroxypropyl]-2-(2,3-epoxypropyl)phenol; 4-allyl-6-[3-[6-[3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenox)-2-hydroxypropyl]-2-(2,3-epoxypropyl)phenol; 4-allyl-6-[3-[6-[3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenox)-2-hydroxypropyl]-2-(2,3-epoxypropyl)phenol; 4-allyl-6-[3-[6-[3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenox)-2-hydroxypropyl]-4-allyl-2-(2,3-epoxypropyl)phenol</td>
<td>417-470-1</td>
<td>—</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
</tr>
<tr>
<td>603-166-00-8</td>
<td>R-1-chloro-2,3-epoxypropane</td>
<td>424-280-2</td>
<td>51594-55-9</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS06</td>
<td>H350</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS08</td>
<td>H331</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS05</td>
<td>H311</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>Dgr</td>
<td>H301</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS08</td>
<td>H314</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS08</td>
<td>H317</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>603-167-00-3</td>
<td>3,3’,5,5’-tetra-tert-butylbiphenyl-2,2’-diol</td>
<td>407-920-5</td>
<td>6390-69-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>603-168-00-9</td>
<td>3-(2-ethylhexyloxy)propane-1,2-diol</td>
<td>408-080-2</td>
<td>70445-33-9</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td>H318 H412</td>
</tr>
<tr>
<td>603-169-00-4</td>
<td>(±)-trans-4-(4-fluorophenyl)-3-hydroxymethyl-N-methylpiperidine</td>
<td>415-550-0</td>
<td>109887-53-8</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H411</td>
</tr>
<tr>
<td>603-170-00-X</td>
<td>reaction mass of: 2-methyl-1-(6-methyl[bicyclo[2.2.1]hept-5-en-2-yl]pent-1-en-3-ol; 2-methyl-1-(1-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-ol; 2-methyl-1-(5-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-ol</td>
<td>415-990-3</td>
<td>67739-11-1</td>
<td>Eye Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H411</td>
</tr>
<tr>
<td>603-171-00-5</td>
<td>5-thiazolylmethanol</td>
<td>414-780-9</td>
<td>38585-74-9</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td>H318 H412</td>
</tr>
<tr>
<td>603-172-00-0</td>
<td>mono-2-[2-(4-dibenzo[b,f][1,4]thiazepin-11-y]piperazinium-1-y]ethoxy)ethanol trans-butenedioate</td>
<td>415-180-1</td>
<td>773058-82-5</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H411</td>
</tr>
<tr>
<td>603-173-00-6</td>
<td>4,4-dimethyl-3,5,8-trioxsabicyclo[5.1.0]octane</td>
<td>421-750-9</td>
<td>57280-22-5</td>
<td>Eye Irrit. 2 Skin Sens. 1</td>
<td>H319 H317</td>
<td>GHS07 Wng</td>
<td>H319 H317</td>
</tr>
<tr>
<td>603-174-00-1</td>
<td>4-cyclohexyl-2-methyl-2-butanol</td>
<td>420-630-3</td>
<td>83926-73-2</td>
<td>Eye Dam. 1 Aquatic Chronic 2</td>
<td>H318 H411</td>
<td>GHS05 GHS09 Dgr</td>
<td>H318 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-175-00-7</td>
<td>2-(2-hexyloxyethoxy)ethanol; DEGHE; diethylene glycol monohexyl ether; 3,6-dioxo-1-dodecanol; hexyl carbitol; 3,6-dioxadodecan-1-ol</td>
<td>203-988-3</td>
<td>112-59-4</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td>603-176-00-2</td>
<td>1,2-bis(2-methoxyethoxy)ethane; TEGDME; triethylene glycol dimethyl ether; triglyme</td>
<td>203-977-3</td>
<td>112-49-2</td>
<td>Repr. 1B</td>
<td>H360Df</td>
<td>GHS08</td>
<td>H360Df</td>
</tr>
<tr>
<td>603-178-00-3</td>
<td>2-hexyloxyethanol; ethylene glycol monohexyl ether; n-hexylglycol</td>
<td>203-951-1</td>
<td>112-25-4</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td>603-179-00-9</td>
<td>ergocalciferol (ISO); Vitamin D2</td>
<td>200-014-9</td>
<td>50-14-6</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>H330</td>
</tr>
<tr>
<td>603-180-00-4</td>
<td>colecalciferol; Vitamin D3</td>
<td>200-673-2</td>
<td>67-97-0</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>H330</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>603-181-00-X</td>
<td>tert-butyl methyl ether; MTBE; 2-methoxy-2-methylpropane</td>
<td>216-653-1</td>
<td>1634-04-4</td>
<td>Flam. Liq. 2; Skin Irrit. 2</td>
<td>H225; H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-182-00-5</td>
<td>reaction product of: saturated, monounsaturated and multiple unsaturated long-chained partly estrified alcohols of vegetable origin (Brassica napus L., Brassica rapa L., Helianthus annuus L., Glycine hispida, Gossypium hirsutum L., Cocos nucifera L., Elaeis guineensis) with O,O-diisobutyldithiophosphate and 2-ethylhexylamine and hydrogen peroxide</td>
<td>428-630-5</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-183-00-0</td>
<td>2-[2-(2-butoxyethoxy)ethoxy]ethanol; TEGBE; triethylene glycol monobutyl ether; butoxytriethylene glycol</td>
<td>205-592-6</td>
<td>143-22-6</td>
<td>Eye Dam. 1</td>
<td>H318; Eye Dam. 1; H318: C ≥ 30 %; Eye Irrit. 2; H319: 20 % ≤ C &lt; 30 %</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-184-00-6</td>
<td>2-(hydroxymethyl)-2-[2-hydroxy-3-(isooctadecyloxy)propoxy]methyl]-1,3-propanediol</td>
<td>416-380-1</td>
<td>146925-83-9</td>
<td>Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H400; H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-185-00-1</td>
<td>2,4-dichloro-3-ethyl-6-nitrophenol</td>
<td>420-740-1</td>
<td>99817-36-4</td>
<td>Acute Tox. 3; Skinsens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H301; H318; H317; H400; H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-186-00-7</td>
<td>trans-(5R,5SR)-6-amino-2,2-dimethyl-1,3-dioxepan-5-ol</td>
<td>419-050-3</td>
<td>79944-37-9</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>603-187-00-2</td>
<td>2-((4,6-bis(4-(1-methylpyridinium-4-yl)vinyl)phenylamino)-1,3,5-triazin-2-yl)(2-hydroxyethyl)amino)ethanol dichloride</td>
<td>419-360-9</td>
<td>163661-77-6</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>603-188-00-8</td>
<td>reaction mass of: 6,7-epoxy-1,2,3,4,5,6,7,8-octahydro-1,1,2,4,4,7-hexamethylnaphthalene; 7,8-epoxy-1,2,3,4,6,7,8,8a-octahydro-1,1,2,4,4,7-hexamethylnaphthalene</td>
<td>426-970-9</td>
<td>—</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>603-189-00-3</td>
<td>reaction mass of complexes of: titanium, 2,2'-oxydiethanol, ammonium lactate, nitrilotris(2-propanol) and ethylene glycol</td>
<td>405-250-8</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>603-190-00-9</td>
<td>8,8-dimethyl-7-isopropyl-6,10-dioxaspiro[4.5]decane</td>
<td>424-030-2</td>
<td>62406-73-9</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td>603-191-00-4</td>
<td>2-(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(3-(2-ethylhexyloxy)-2-hydroxypropoxy)phenol</td>
<td>419-740-4</td>
<td>137658-79-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-192-00-X</td>
<td>(E,E)-3,7,11-trimethylundeca-1,4,6,10-tetraen-3-ol</td>
<td>423-240-1</td>
<td>125474-34-2</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-193-00-5</td>
<td>disodium 9,10-anthracene-dioxide</td>
<td>426-030-8</td>
<td>46492-07-3</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td>603-194-00-0</td>
<td>2-(2-aminoethylamino)ethanol; (AEEA)</td>
<td>203-867-5</td>
<td>111-41-1</td>
<td>Repr. 1B</td>
<td>H360Df</td>
<td>GHS05</td>
<td>H360Df</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS08</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>603-195-00-6</td>
<td>2-[4-(4-methoxyphenyl)-6-phenyl-1,3,5-triazin-2-yl]-phenol</td>
<td>430-810-3</td>
<td>154825-62-4</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>603-196-00-1</td>
<td>2-(7-ethyl-1H-indol-3-yl)ethanol</td>
<td>431-020-1</td>
<td>41340-36-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H361d***</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS08</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-197-00-7</td>
<td>tebuconazole (ISO); 1-(4-chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol</td>
<td>403-640-2</td>
<td>107534-96-3</td>
<td>Repr. 2</td>
<td>H361d***</td>
<td>GHS08</td>
<td>H361d***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M = 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M = 10</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-199-00-8</td>
<td>etoxazol (ISO); (RS)-5-tert-butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole</td>
<td>—</td>
<td>153233-91-1</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>M = 100</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M = 100</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>------------------------</td>
<td>--------------------</td>
<td>----------------------------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-201-00-7</td>
<td>(E)-(7R, 11R)-3,7,11,15-tetramethyloctadec-2-ene-1-ol</td>
<td>416-120-5</td>
<td>—</td>
<td>Skin Irrit. 2 Aquatic Chronic 4</td>
<td>H315 H413</td>
<td>GHS07 Wng H315 H413</td>
<td></td>
</tr>
<tr>
<td>603-202-00-2</td>
<td>4,4,5,5,5-pentafluoropentan-1-ol</td>
<td>421-360-9</td>
<td>148043-73-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng H302 H412</td>
<td></td>
</tr>
<tr>
<td>603-203-00-8</td>
<td>(1R,3S,7R,8R,10R,13R)-5,5,7,9,9,13-hexamethyl-4,6-dioxatetra-cyclo[6.5.1]tetradecane</td>
<td>427-580-1</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>603-204-00-3</td>
<td>reaction mass of: 2,2'-heptane-1,7-diylbis-1,3-dioxolane; 2,2'-heptane-1,6-diylbis-1,3-dioxolane</td>
<td>428-110-8</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>603-205-00-9</td>
<td>(1S-cis)-4-(2-amino-6-chloro-9H-purin-9-yl)-2-cyclopentene-1-methanol hydrochloride</td>
<td>426-200-1</td>
<td>172015-79-1</td>
<td>STOT RE 1  Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H372** H302 H318 H317 H412</td>
<td>GHS05 H372** H302 H318 H317 H412</td>
<td></td>
</tr>
<tr>
<td>603-206-00-4</td>
<td>2,2-dichloro-1,3-benzodioxol</td>
<td>426-850-6</td>
<td>2032-75-9</td>
<td>Flam. Liq. 3  Skin Corr. 1A Acute Tox. 4 * Skin Sens. 1</td>
<td>H226 H314 H302 H317</td>
<td>GHS02 GHS05 GHS07 Dgr H226 H314 H302 H317</td>
<td>EUH014</td>
</tr>
<tr>
<td>603-207-00-X</td>
<td>2-isobutyl-2-isopropyl-1,3-dimethoxypropane</td>
<td>430-800-9</td>
<td>129228-21-3</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 Wng H315 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-208-00-5</td>
<td>1,2-diethoxyethane</td>
<td>211-076-1</td>
<td>629-14-1</td>
<td>Flam. Liq. 2 Repr. 1A Eye Irrit. 2</td>
<td>H225</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H360Df</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>603-209-00-0</td>
<td>spinosad (ISO) (reaction mass of spinosyn A and spinosyn D in ratios between 95:5 to 50:50); reaction mass of 50-95 % of (2R, 3aS, 5aR, 5bS, 9S, 13S, 14R, 16aS, 16bR)-2-(6-deoxy-2,3,4-tri-O-methyl-α-l-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetrahydro-β-d-erythropynosyloxy)-9-ethyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,-14,15,16a,16b-hexadecahydro-14-methyl-1H-8-oxacyclo-dodeca[β]as-indacene-7,15-dione and 50-5 % (2S, 3aR, 5aS, 5bS, 9S, 13S, 14R, 16aS, 16bS)-2-(6-deoxy-2,3,4-tri-O-methyl-α-l-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetrahydro-β-d-erythropynosyloxy)-9-ethyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,-14,15,16a,16b-hexadecahydro-4,14-dimethyl-1H-8-oxacyclo-dodeca[β]as-indacene-7,15-dione: [1] spinosyn A; [2] spinosyn D [3]</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09</td>
<td>Wng</td>
<td>H410</td>
<td>M=10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-210-00-6</td>
<td>2,4-diethyl-1,5-pentanediol</td>
<td>429-310-8</td>
<td>57987-55-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>B</td>
</tr>
<tr>
<td>603-211-00-1</td>
<td>2,3-epoxypropyltrimethylammonium chloride ... %; glycidyl trimethylammonium chloride ... %</td>
<td>221-221-0</td>
<td>3033-77-0</td>
<td>Carc. 1B Muta. 2 Repr. 2 Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H350 H341 H361*** H312 H302 H373** H318 H317 H412</td>
<td>GHS05 GHS08 GHS07 Dgr H350 H341 H361*** H312 H302 H373** H318 H317 H412</td>
<td></td>
</tr>
<tr>
<td>603-212-00-7</td>
<td>1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindenof[5,6-c]pyran; galaxolide; (HHCB)</td>
<td>214-946-9</td>
<td>1222-05-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410</td>
<td></td>
</tr>
<tr>
<td>603-213-00-2</td>
<td>2-methoxy-2-methylbutane; tert-amyl methyl ether</td>
<td>213-611-4</td>
<td>994-05-8</td>
<td>Flam. Liq. 2 Acute Tox. 4 * STOT SE 3</td>
<td>H225 H302 H336</td>
<td>GHS02 GHS07 Dgr H225 H302 H336</td>
<td></td>
</tr>
<tr>
<td>603-214-00-8</td>
<td>1,1-diisopropoxyctylohexane</td>
<td>413-740-8</td>
<td>1132-95-2</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr H314</td>
<td></td>
</tr>
<tr>
<td>603-215-00-3</td>
<td>1-hydroxy-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)</td>
<td>418-330-2</td>
<td>162241-33-0</td>
<td>Expl. 1,1**** Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H201 H302 H373** H318 H317 H400 H410</td>
<td>GHS01 GHS05 GHS08 GHS07 GHS09 Dgr H201 H302 H373** H318 H317 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-216-00-9</td>
<td>cis-1-amino-2,3-dihydro-1H-inden-2-ol</td>
<td>422-660-2</td>
<td>7480-35-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>—</td>
</tr>
<tr>
<td>603-217-00-4</td>
<td>2,4,6-tri-tert-butylphenyl 2-butyl-2-ethyl-1,3-propanediol-hosphate</td>
<td>423-560-1</td>
<td>161717-32-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>—</td>
</tr>
<tr>
<td>603-220-00-0</td>
<td>1-{benzyl[2-(2-methoxyphenoxy)ethyl]}amino]-3-(9H-carbazol-4-yloxy)propan-2-ol</td>
<td>432-890-5</td>
<td>72955-94-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>603-221-00-6</td>
<td>1-(2-amino-5-chlorophenyl)-2,2,2-trifluoro-1,1-ethanediol, hydrochloride; [containing &lt; 0,1 % 4-chloroaniline (EC No 203-401-0)]</td>
<td>433-580-2</td>
<td>214353-17-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>—</td>
</tr>
<tr>
<td>603-221-01-3</td>
<td>1-(2-amino-5-chlorophenyl)-2,2,2-trifluoro-1,1-ethanediol, hydrochloride; [containing ≥ 0,1 % 4-chloroaniline (EC No 203-401-0)]</td>
<td>433-580-2</td>
<td>214353-17-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS05</td>
<td>—</td>
</tr>
<tr>
<td>603-223-00-7</td>
<td>2-cyclopentylidene cyclopentanol; 1,1′-bicyclo(pentyliden)-2-ol</td>
<td>434-270-1</td>
<td>6261-30-9</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>—</td>
</tr>
<tr>
<td>603-224-00-2</td>
<td>2-cyclopentylidene cyclopentanol; 1,1′-bicyclo(pentyliden)-2-ol</td>
<td>435-790-1</td>
<td>297730-93-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>603-225-00-8</td>
<td>erythromycin A9-oxime (E); (3R, 4S, 5S, 6R, 7R, 9R, 11R, 12R, 13S, 14R)-4-((2,6-didesoxy-3-C-methyl-3-O-methyl-α-L-ribo-hexopiranansyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,11,13-hexamethyl-6-((3,4,6-tridesoxy-3-dimethylamino-β-d-xylohexapiranansyl)oxy)oxacyclotetradecan-2-ona-10-oxime (E)</td>
<td>437-070-0</td>
<td>13127-18-9</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>603-226-00-3</td>
<td>4,4’(4-(4-methoxyphenyl)-1,3,5-triazin-2,4-diy)bisbenzene-1,3-diol</td>
<td>444-500-0</td>
<td>1440-00-2</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>603-227-00-9</td>
<td>α-hydro-ω-[[(1,1-dimethyl-ethyl)dioxycarbonyl]oxy]-poly[oxy(methyl-1,2-ethanediyl)] ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1); reaction product of: α-hydro-ω-((chlorocarbonyl)oxy)-poly(oxy(methyl-1,2-ethanediyl)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol with potassium 1,1-dimethyl-ethylperoxalate</td>
<td>445-060-2</td>
<td>203574-04-3</td>
<td>****</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>****</td>
</tr>
<tr>
<td>603-228-00-4</td>
<td>(+/−)(R* , R* )-6-fluoro-3,4-dihydro-2-oxiranyl-2H-1-benzopyran; 6-fluoro-2-(2-oxiranyl)chromane</td>
<td>419-620-1</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hazard Class and Category Code(s)</th>
<th>Hazard statement Code(s)</th>
<th>Pictogram, Signal Word Code(s)</th>
<th>Hazard statement Code(s)</th>
<th>Suppl. Hazard statement Code(s)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>603-229-00-X</td>
<td>sodium ((Z)-3\text{-}3\text{-}chloro-3\text{-}(4\text{-}chlorophenyl)-1\text{-}hydroxy-2-propene-1-sulfonate)</td>
<td>420-800-7</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
</tr>
<tr>
<td>603-230-00-5</td>
<td>2,6,6,7,8,8-hexamethyl-decalhydro-2(H)-inden[4,5-b]furan</td>
<td>440-030-5</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
</tr>
<tr>
<td>603-231-00-0</td>
<td>((S)\text{-}1,\text{-}diphenyl-1,2-propanediol</td>
<td>443-220-6</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
</tr>
<tr>
<td>603-232-00-6</td>
<td>3,3,8,10,10-hexamethyl-9-{(4-oxiranylmethoxy-phenyl)-ethoxy}-1,5-dioxoa-9-aza-spiro(5.5)undecane</td>
<td>444-420-6</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
</tr>
<tr>
<td>603-233-00-6</td>
<td>reaction mass of: 4-{(1,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidine)-3-methylbutan-2-ol; }4-(3,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidine)-3-methylbutan-2-ol; 1-(1,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidine)pentan-3-ol; 1-(3,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidine)pentan-3-ol; (E)-4-(3a,4,5,6,7,7a-hexahydro-1(H)-4,7-methanoinden-5-yl)-3-methylbut-3-en-2-ol; (E)-4-(3a,4,5,6,7,7a-hexahydro-3(H)-4,7-methanoinden-5-yl)-3-methylbut-3-en-2-ol</td>
<td>444-430-0</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>603-234-00-7</td>
<td>(1R, 4R)-4-methoxy-2,2,7,7-tetramethyltricyclo(6.2.1.0(1,6))undec-5-ene</td>
<td>444-480-3</td>
<td>—</td>
<td>Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H315, H411</td>
</tr>
<tr>
<td>604-001-00-2</td>
<td>phenol; carboxylic acid; monohydroxybenzene; phenylalcohol</td>
<td>203-632-7</td>
<td>108-95-2</td>
<td>Mutagen. 2, Acute Tox. 3 *, Acute Tox. 3 *, Acute Tox. 3 *, Acute Tox. 3 *, STOT RE 2 *, Skin Corr. 1B</td>
<td>H341, H331, H311, H301, H373 **, H314</td>
</tr>
<tr>
<td>604-002-00-8</td>
<td>pentachlorophenol</td>
<td>201-778-6</td>
<td>87-86-5</td>
<td>Carcinogen. 2, Acute Tox. 2 *, Acute Tox. 3 *, Acute Tox. 3 *, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H351, H330, H311, H301, H319, H335, H315, H400, H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>604-005-00-4</td>
<td>1,4-dihydroxybenzene; hydroquinone; quinol</td>
<td>204-617-8</td>
<td>123-31-9</td>
<td>Carc. 2 Muta. 2 Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1</td>
<td>H351 H341 H302 H318 H317 H400</td>
</tr>
<tr>
<td>604-007-00-5</td>
<td>2-naphthol</td>
<td>205-182-7</td>
<td>135-19-3</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1</td>
<td>H332 H302 H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>-------------------------------------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>604-009-00-6</td>
<td>pyrogallol; 1,2,3-trihydroxybenzene</td>
<td>201-762-9</td>
<td>87-66-1</td>
<td>Muta. 2 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H341 H332 H312 H302 H412</td>
</tr>
<tr>
<td>604-010-00-1</td>
<td>resorcinol; 1,3-benzenediol</td>
<td>203-585-2</td>
<td>108-46-3</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1</td>
<td>H302 H319 H315 H400</td>
</tr>
<tr>
<td>604-011-00-7</td>
<td>2,4-dichlorophenol</td>
<td>204-429-6</td>
<td>120-83-2</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Skin Corr. 1B Aquatic Chronic 2</td>
<td>H311 H302 H314 H411</td>
</tr>
<tr>
<td>604-012-00-2</td>
<td>4-chloro-ortho-cresol; 4-chloro-2-methyl phenol</td>
<td>216-381-3</td>
<td>1570-64-5</td>
<td>Acute Tox. 3 * Skin Corr. 1A Aquatic Acute 1</td>
<td>H331 H314 H400</td>
</tr>
<tr>
<td>604-013-00-8</td>
<td>2,3,4,6-tetrachlorophenol</td>
<td>200-402-8</td>
<td>58-90-2</td>
<td>Acute Tox. 3 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H319 H315 H400 H410</td>
</tr>
<tr>
<td>604-014-00-3</td>
<td>chlorocresol; 4-chloro-m-cresol; 4-chloro-3-methylphenol</td>
<td>200-431-6</td>
<td>59-50-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1</td>
<td>H312 H302 H318 H317 H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>604-015-00-9</td>
<td>2,2'-methylenebis-(3,4,6-trichlorophenol); hexachlorophene</td>
<td>200-733-8</td>
<td>70-30-4</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H311 H301 H400 H410</td>
</tr>
<tr>
<td>604-016-00-4</td>
<td>1,2-dihydroxybenzene; pyrocatechol</td>
<td>204-427-5</td>
<td>120-80-9</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2</td>
<td>H312 H302 H319 H315</td>
</tr>
<tr>
<td>604-017-00-X</td>
<td>2,4,5-trichlorophenol</td>
<td>202-467-8</td>
<td>95-95-4</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H315 H400 H410</td>
</tr>
<tr>
<td>604-018-00-5</td>
<td>2,4,6-trichlorophenol</td>
<td>201-795-9</td>
<td>88-06-2</td>
<td>Carc. 2 Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H302 H319 H315 H400 H410</td>
</tr>
<tr>
<td>604-019-00-0</td>
<td>dichlorophen (ISO)</td>
<td>202-567-1</td>
<td>97-23-4</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H315 H400</td>
</tr>
<tr>
<td>604-020-00-6</td>
<td>2-phenylphenol (ISO) biphenyl-2-ol; 2-hydroxybiphenyl;</td>
<td>201-993-5</td>
<td>90-43-7</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1</td>
<td>H319 H335 H315 H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>604-021-00-1</td>
<td>sodium 2-biphenylate; 2-phenylphenol, sodium salt</td>
<td>205-055-6</td>
<td>132-27-4</td>
<td>Acute Tox. 4 * STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1</td>
<td>H302 H315 H318 H400</td>
</tr>
<tr>
<td>604-022-00-7</td>
<td>2,2-dimethyl-1,3-benzodioxol-4-ol</td>
<td>400-900-7</td>
<td>22961-82-6</td>
<td>Eye Dam. 1</td>
<td>H318</td>
</tr>
<tr>
<td>604-023-00-2</td>
<td>2,4-dichloro-3-ethylphenol</td>
<td>401-060-4</td>
<td>—</td>
<td>Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314 H400 H410</td>
</tr>
<tr>
<td>604-024-00-8</td>
<td>4,4-isobutylethylidenediphenol</td>
<td>401-720-1</td>
<td>6807-17-6</td>
<td>Repr. 1B Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360F *** H319 H400 H410</td>
</tr>
<tr>
<td>604-025-00-3</td>
<td>2,5-bis(1,1-dimethylbutyl)hydroquinone</td>
<td>400-220-0</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
</tr>
<tr>
<td>604-026-00-9</td>
<td>2,2-spirobi(6-hydroxy-4,4,7-trimethylchromane)</td>
<td>400-270-3</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
</tr>
<tr>
<td>604-027-00-4</td>
<td>2-methyl-5-(1,1,3,3-tetramethylbutyl)hydroquinone</td>
<td>400-530-6</td>
<td>—</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H318 H317 H411</td>
</tr>
<tr>
<td>604-028-00-X</td>
<td>4-amino-3-fluorophenol</td>
<td>402-230-0</td>
<td>399-95-1</td>
<td>Carc. 1B Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H350 H302 H317 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>604-029-00-5</td>
<td>1-naphthol</td>
<td>201-969-4</td>
<td>90-15-3</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
</tr>
<tr>
<td>604-030-00-0</td>
<td>bisphenol A; 4,4'-isopropylidenediphenol</td>
<td>201-245-8</td>
<td>80-05-7</td>
<td>Repr. 1B</td>
<td>H360F</td>
</tr>
<tr>
<td>604-031-00-6</td>
<td>guaiacol</td>
<td>201-964-7</td>
<td>90-05-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td>604-032-00-1</td>
<td>thymol</td>
<td>201-944-8</td>
<td>89-83-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td>604-033-00-7</td>
<td>isobutyl but-3-enoate</td>
<td>401-170-2</td>
<td>24342-03-8</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
</tr>
<tr>
<td>604-034-00-2</td>
<td>4,4'-thiodi-0-cresol</td>
<td>403-330-7</td>
<td>24197-34-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
</tr>
<tr>
<td>604-035-00-8</td>
<td>4-nonylphenol, reaction products with formaldehyde and dodecane-1-thiol</td>
<td>404-160-6</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
</tr>
</tbody>
</table>

**M13**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>604-036-00-3</td>
<td>4,4’-oxybis(ethylenethio)diphenol</td>
<td>404-590-4</td>
<td>90884-29-0</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317, H411</td>
<td>GHS07, GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>604-037-00-9</td>
<td>3,5-xylene; 3,5-dimethylphenol</td>
<td>203-606-5</td>
<td>108-68-9</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Skin Corr. 1B</td>
<td>H311, H301, H314</td>
<td>GHS06, GHS05, Dgr</td>
<td></td>
</tr>
<tr>
<td>604-039-00-X</td>
<td>ethyl 2-[[4-[(6-chlorobenzoxazol-2-yl)oxy]phenoxy]pro-pionate; fenoxaprop-ethyl</td>
<td>266-362-9</td>
<td>66441-23-4</td>
<td>Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H317</td>
</tr>
<tr>
<td>604-040-00-5</td>
<td>fomesafen (ISO); 5-[[2-chloro-4-(trifluoromethyl)phenoxy]-N-(methylsulphonyl)-2-nitrobenzamide</td>
<td>276-439-9</td>
<td>72178-02-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07, Wng</td>
<td>H302</td>
</tr>
<tr>
<td>604-042-00-6</td>
<td>4-nitrosophenol</td>
<td>203-251-6</td>
<td>104-91-6</td>
<td>Muta. 2 Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H341, H302, H318, H411</td>
<td>GHS08, GHS05, GHS07, GHS09, Dgr</td>
<td>H341</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>---------------------------------</td>
<td>------------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>604-043-00-1</td>
<td>monobenzone; 4-hydroxyphenyl benzyl ether; hydroquinone monobenzyl ether</td>
<td>203-083-3</td>
<td>103-16-2</td>
<td>Eye Irrit. 2; Skin Sens. 1</td>
<td>H319; H317</td>
<td></td>
<td>GHS07; Wng</td>
</tr>
<tr>
<td>604-044-00-7</td>
<td>mequinol; 4-methoxyphenol; hydroquinone monomethyl ether</td>
<td>205-769-8</td>
<td>150-76-5</td>
<td>Acute Tox. 4 *; Eye Irrit. 2; Skin Sens. 1</td>
<td>H302; H319; H317</td>
<td></td>
<td>GHS07; Wng</td>
</tr>
<tr>
<td>604-045-00-2</td>
<td>2,3,5-trimethylhydroquinone</td>
<td>211-838-3</td>
<td>700-13-0</td>
<td>Acute Tox. 4 *; STOT SE 2; Skin Irrit. 2; Eye Dam. 1; Skin Sens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H332; H335; H315; H318; H317; H400; H410</td>
<td></td>
<td>GHS05; GHS07; GHS09; Dgr</td>
</tr>
<tr>
<td>604-046-00-8</td>
<td>4-(4-isopropoxyphenylsulfon-nyl)phenol</td>
<td>405-520-5</td>
<td>95235-30-6</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>GHS09</td>
</tr>
<tr>
<td>604-047-00-3</td>
<td>4-(4-tolyloxy)triphenyl</td>
<td>405-730-7</td>
<td>51601-57-1</td>
<td>STOT RE 2 *; Aquatic Chronic 4</td>
<td>H373 **; H413</td>
<td></td>
<td>GHS08; Wng</td>
</tr>
<tr>
<td>604-048-00-9</td>
<td>4,4',4''-(ethan-1,1,1-triyl) triphenol</td>
<td>405-800-7</td>
<td>27955-94-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>GHS09</td>
</tr>
<tr>
<td>604-049-00-4</td>
<td>4,4'-methylenebis(oxyethylene-thio)diphenol</td>
<td>407-480-4</td>
<td>93589-69-6</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>GHS09</td>
</tr>
<tr>
<td>604-051-00-5</td>
<td>3,5-bis[(3,5-di-tert-butyl-4-hydroxy)benzyl]-2,4,6-trimethylphenol</td>
<td>401-110-5</td>
<td>87113-78-8</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>604-052-00-0</td>
<td>2,2'-methylenebis(6-(2H-benzo- triazol-2-yl)-4-((1,1,3,3-tetra-methylbutyl)phenol)</td>
<td>403-800-1</td>
<td>103597-45-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 604-053-00-6 | 2-methyl-4-(1,1-dimethylethyl)-6-(1-methyl-pentadecyl)-phenol                                       | 410-760-9 | 157661-93-3 | Skin Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H315  
H317  
H400  
H410 | GHS07  
GHS09  
Wng | H315  
H317  
H410 | |
| 604-054-00-1 | reaction mass of: 2-methoxy-4-(tetrahydro-4-methylene-2H-pyran-2-yl)-phenol;  
4-(3,6-dihydro-4-methyl-2H-pyran-2-yl)-2-methoxyphenol | 412-020-0 | —           | Skin Sens. 1  
Aquatic Chronic 3 | H317  
H412 | GHS07  
Wng | H317  
H412 | |
| 604-055-00-7 | 2,2'-(3,3', 5,5'-tetramethyl-(1,1'-biphenyl)-4,4'-diyl)-bis(oxy-methylene))-bis-oxirane | 413-900-7 | 85954-11-6 | Carc. 2  
Skin Sens. 1 | H351  
H317 | GHS08  
GHS07  
Wng | H351  
H317 | |
| 604-056-00-2 | 2-(2-hydroxy-3,5-dinitroanilino)ethanol                                                               | 412-520-9 | 99610-72-7 | Flam. Sol. 2  
Repr. 2  
Acute Tox. 4 * | H228  
H361f  
H302 | GHS02  
GHS07  
Dgr | H228  
H361f  
H302 | |
| 604-057-00-8 | reaction mass of: isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-(n)-dodecylphenol;  
isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-(n)-tetraocysyl-phenol;  
isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-5,6-didodecylphenol. n = 5 or 6 | 401-680-5 | —           | Aquatic Chronic 2 | H411 | GHS09 | H411 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>604-058-00-3</td>
<td>1,2-bis(3-methylphenoxy)ethane</td>
<td>402-730-9</td>
<td>54914-85-1</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>604-059-00-9</td>
<td>2-n-hexadecylhydroquinone</td>
<td>406-400-5</td>
<td>—</td>
<td>STOT RE 2 * Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H373 ** H315 H317 H413</td>
<td>GHS08 GHS07 Wng</td>
<td>H373 ** H315 H317 H413</td>
</tr>
<tr>
<td>604-060-00-4</td>
<td>9,9-bis(4-hydroxyphenyl)fluorene</td>
<td>406-950-6</td>
<td>3236-71-3</td>
<td>Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H315 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H315 H410</td>
</tr>
<tr>
<td>604-061-X</td>
<td>reaction mass of: 2-chloro-5-sec-tetradecylhydroquinones where sec-tetradecyl = 1-methyltridecyl; 1-ethyldodecyl; 1-propylundecyl; 1-butyldecyl; 1-pentylnonyl; 1-hexyloctyl</td>
<td>407-740-7</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H315 H317 H412</td>
<td>GHS07 Wng</td>
<td>H315 H317 H412</td>
</tr>
<tr>
<td>604-062-00-5</td>
<td>2,4-dimethyl-6-(1-methylpentadecyl)phenol</td>
<td>411-220-5</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H317 H410</td>
</tr>
<tr>
<td>604-063-00-0</td>
<td>5,6-dihydroxyindole</td>
<td>412-130-9</td>
<td>3131-52-0</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H411</td>
</tr>
<tr>
<td>604-064-00-6</td>
<td>2-(4,6-diphenyl-1,3,5-triazin-2-yl)-5-((hexyl)oxy)-phenol</td>
<td>411-380-6</td>
<td>147315-50-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>604-065-00-1</td>
<td>4,4',4''-(1-methylpropan-1-yl-3-ylidene)tris(2-cyclohexyl-5-methylphenol)</td>
<td>407-460-5</td>
<td>111850-25-0</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>604-066-00-7</td>
<td>reaction mass of: phenol, 6-(1,1-dimethylethyl)-4-tetrapropyl-2-[2-(2-hydroxy-5-tetrapropylphenyl)methyl] (C₄₁-compound); and methane, 2,2'-bis(6-(1,1-dimethylethyl)-1-hydroxy-4-tetrapropyl-phenyl]- (C₄₅-compound); 2,6-bis(1,1-dimethylethyl)-4-tetrapropyl-phenol and 2-(1,1-dimethylethyl)-4-tetrapropyl-phenol; 2,6-bis[(6-(1,1-dimethylethyl)-1-hydroxy-4-tetrapropylphenyl)methyl]-4-(tetrapropylphenol and 2-[(6-(1,1-dimethylethyl)-1-hydroxy-4-tetrapropylphenyl)methyl]-6-[1-hydroxy-4-tetrapropylphenyl)methyl]-4-(tetrapropylphenol)</td>
<td>414-550-8</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09</td>
<td>Wng H410</td>
</tr>
<tr>
<td>604-067-00-2</td>
<td>reaction mass of: 2,2'-[[(2-hydroxyethyl)imino]bis(methylene)bis[4-dodecyl phenol]; formaldehyde, oligomer with 4-dodecyl phenol and 2-aminoethanol(n = 2); formaldehyde, oligomer with 4-dodecyl phenol and 2-aminoethanol(n = 3, 4 and higher)</td>
<td>414-520-4</td>
<td>—</td>
<td>Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315</td>
<td>H318</td>
<td>H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H322</td>
<td>H302</td>
<td>GHS07, Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H317</td>
<td>H317</td>
<td>H332, H322</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>Acute Tox. 4 *</td>
<td>H332, H302</td>
<td></td>
</tr>
<tr>
<td>604-068-00-8</td>
<td>(±)-4-[2-[[3-(4-hydroxyphenyl)-1-methylpropyl]amino]-1-hydroxyethyl]phenol hydrochloride</td>
<td>415-170-5</td>
<td>90274-24-1</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H332, H302</td>
<td></td>
</tr>
<tr>
<td>604-068-00-8</td>
<td>2-(1-methylpropyl)-4-tert-butylphenol</td>
<td>421-740-4</td>
<td>51390-14-8</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05, H411</td>
<td></td>
</tr>
<tr>
<td>604-070-00-9</td>
<td>triclosan; 2,4,4-trichloro-2'-hydroxydiphenyl-ether; 5-chloro-2-(2,4-dichlorophenoxy)phenol</td>
<td>222-182-2</td>
<td>3380-34-5</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07, H410</td>
<td>M = 100</td>
</tr>
<tr>
<td>604-070-00-9</td>
<td>4,4'-[1-[4-[1-(4-hydroxyphenyl)-1-methylpropyl]amino]-1-hydroxyethylidene]diphenol</td>
<td>425-600-3</td>
<td>110726-28-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>604-070-00-9</td>
<td>1,2-bis(phenoxymethyl)benzene</td>
<td>428-620-0</td>
<td>10403-74-4</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>604-070-00-9</td>
<td>tetrabromobisphenol-A; 2,2', 6,6'-tetrabromo-4,4'-isopropylidenediphenol</td>
<td>201-236-9</td>
<td>79-94-7</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>----------------------------------</td>
<td>-------------------------------</td>
<td>--------------------------</td>
</tr>
</tbody>
</table>
| 604-075-00-6 | 4-(1,1,3,3-tetramethylbutyl)phenol; 4-tert-octylphenol | 205-426-2 | 140-66-9 | Skin Irrit. 2  
Eye Dam. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H315  
H318  
H400  
H410 | GHS05  
GHS09  
Dgr | H315  
H318  
H410 | | M=10 |
| 604-076-00-1 | phenolphthalein | 201-004-7 | 77-09-8 | Carc. 1B  
Muta. 2  
Repr. 2 | H350  
H341  
H361*** | GHS08  
Dgr | H350  
H341  
H361*** | | Carc. 1B; H350: C ≥ 1 % |
| 604-077-00-7 | 2-benzotriazol-2-yl-4-methyl-6-(2-methylallyl)phenol | 419-750-9 | 98809-58-6 | Aquatic Chronic 4 | H413 | — | H413 | |
| 604-079-00-8 | 4,4’-(1,3-phenylene-bis(1-methylethylidene))bis-phenol | 428-970-4 | 13595-25-0 | Repr. 2  
Skin Sens. 1  
Aquatic Chronic 2 | H361***  
H317  
H411 | GHS08  
GHS07  
Wng | H361***  
H317  
H411 | |
| 604-080-00-3 | 4-fluoro-3-trifluoromethylphenol | 432-560-0 | 61721-07-1 | Acute Tox. 4 *  
Skin Corr. 1A  
Skin Sens. 1  
Aquatic Chronic 2 | H332  
H314  
H317  
H411 | GHS05  
GHS07  
GHS09  
Dgr | H332  
H314  
H317  
H411 | |
| 604-081-00-9 | 1,1-bis(4-hydroxyphenyl)-1-phenylethane | 433-130-5 | 1571-75-1 | Aquatic Acute 1  
Aquatic Chronic 1 | H400  
H410 | GHS09  
Wng | H410 | |
| 604-082-00-4 | 2-chloro-6-fluoro-phenol | 433-890-8 | 2040-90-6 | Muta. 1B  
Repr. 2  
Acute Tox. 4 *  
Skin Corr. 1B  
Skin Sens. 1  
Aquatic Chronic 2 | H340  
H361***  
H302  
H314  
H317  
H411 | GHS05  
GHS08  
GHS07  
GHS09  
Dgr | H340  
H361***  
H302  
H314  
H317  
H411 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>604-083-00-X</td>
<td>4,4'-sulfonylbisphenol, polymer with ammonium chloride(NH₄Cl), pentachlorophosphorane and phenol</td>
<td>439-270-3</td>
<td>260408-02-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>604-084-00-5</td>
<td>1-ethoxy-2,3-difluorobenzene</td>
<td>441-000-4</td>
<td>121219-07-6</td>
<td>Acute Tox. 4 *</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>604-087-00-1</td>
<td>reaction mass of: 1,2-naphthoquinonediazide-5-sulfonylchloride (or sulfonic acid)monoester with 4,4'-(1-(4-(1-(4-hydroxyphenyl)-1-methyl-ethyl)phenyl)ethylidene)bisphenol; 1,2-naphthoquinonediazide-5-sulfonylchloride (or sulfonic acid)diester with 4,4'-(1-(4-(1-(4-hydroxyphenyl)-1-methyl-ethyl)phenyl)ethylidene)bisphenol; 1,2-naphthoquinonediazide-5-sulfonylchloride (or sulfonic acid)triester with 4,4'-(1-(4-(1-(4-hydroxyphenyl)-1-methyl-ethyl)phenyl)ethylidene)bisphenol</td>
<td>433-640-8</td>
<td>—</td>
<td>Pyr. Sol. 1 Aquatic Chronic 4</td>
<td>H250 H413</td>
<td>GHS02 Dgr</td>
<td>H250 H413 EUH044</td>
</tr>
<tr>
<td>604-089-00-2</td>
<td>2-methyl-5-tert-butylthiophenol</td>
<td>444-970-7</td>
<td>—</td>
<td>Flam. Liq. 3 Repr. 2 STOT RE 2 * Asp. Tox. 1 Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1 STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H226 H361d*** H373** H304 H319 H315 H317 H336 H400 H410</td>
<td>GHS02 GHS08 GHS07 GHS09 Dgr</td>
<td>H226 H361d*** H373** H304 H319 H315 H317 H336 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>604-090-00-8</td>
<td>4-tert-butylphenol</td>
<td>202-679-0</td>
<td>98-54-4</td>
<td>Repr. 2</td>
<td>H361f</td>
<td>GHS08</td>
<td>H361f</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>604-091-00-3</td>
<td>etofenprox (ISO); 2-(4-ethoxyphenyl)-2-methylpropyl 3-phenoxycarbonyl ether</td>
<td>407-980-2</td>
<td>80844-07-1</td>
<td>Lact.</td>
<td>H362</td>
<td>GHS09</td>
<td>H362</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1C</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-001-00-5</td>
<td>formaldehyde …%</td>
<td>200-001-8</td>
<td>50-00-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>H341</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3*</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3*</td>
<td>H311</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3*</td>
<td>H331</td>
<td>H331</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>605-002-00-0</td>
<td>1,3,5-trioxan; trioxymethylene</td>
<td>203-812-5</td>
<td>110-88-3</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>H228</td>
<td>T</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361d</td>
<td>H361d</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H228</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H361d</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td>605-003-00-6</td>
<td>acetaldehyde; ethanol</td>
<td>200-836-8</td>
<td>75-07-0</td>
<td>Flam. Liq. 1</td>
<td>H224</td>
<td>H224</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>H351</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H224</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H351</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td>605-004-00-1</td>
<td>2,4,6-trimethyl-1,3,5-trioxane; paraldehyde</td>
<td>204-639-8</td>
<td>123-63-7</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H226</td>
<td></td>
</tr>
<tr>
<td>605-005-00-7</td>
<td>2,4,6,8-tetramethyl-1,3,5,7-tetraoxacyclooctane; metaldehyde</td>
<td>203-600-2</td>
<td>108-62-3</td>
<td>Flam. Sol. 2</td>
<td>H228</td>
<td>H228</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H228</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>605-006-00-2</td>
<td>butyraldehyde</td>
<td>204-646-6</td>
<td>123-72-8</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td>605-007-00-8</td>
<td>1,1-dimethoxyethane; dimethyl acetal</td>
<td>208-589-8</td>
<td>534-15-6</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td>605-008-00-3</td>
<td>acrolein; prop-2-enal; acrylaldehyde</td>
<td>203-453-4</td>
<td>107-02-8</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H330</td>
<td>H330</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3</td>
<td>H311</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS02</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H330</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>EUH071</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B; H314: C ≥ 0,1 % M = 100</td>
<td></td>
<td>D</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------------</td>
<td>---------------------------------------------------------------</td>
<td>--------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>605-009-00-9</td>
<td>crotonaldehyde; 2-butenal; (E)-2-butenal; (E)-crotonaldehyde</td>
<td>224-030-0 [1]</td>
<td>4170-30-3 [1]</td>
<td>Flam. Liq. 2 Muta. 2 Acute Tox. 2* Acute Tox. 3* Acute Tox. 4* STOT RE 2* STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1</td>
<td>H225 H341 H330 H311 H301 H373 ** H335 H315 H318</td>
<td>M = 10</td>
<td></td>
</tr>
<tr>
<td>605-010-00-4</td>
<td>2-furaldehyde</td>
<td>202-627-7</td>
<td>98-01-1</td>
<td>Carc. 2 Acute Tox. 3* Acute Tox. 4* Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H351 H331 H301 H312 H319 H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-011-00-X</td>
<td>2-chlorobenzaldehyde; o-chlorobenzaldehyde</td>
<td>201-956-3</td>
<td>89-98-5</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-012-00-5</td>
<td>benzaldehyde</td>
<td>202-860-4</td>
<td>100-52-7</td>
<td>Acute Tox. 4*</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-013-00-0</td>
<td>chloralose (INN); (R)-1,2-O-(2,2,2-trichloroethylidene)-O-D-glucosfuranose; glucochloralose; anhydroglucochloral</td>
<td>240-016-7</td>
<td>15879-93-3</td>
<td>Acute Tox. 4* Acute Tox. 3 STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H331 H336 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-014-00-6</td>
<td>chloral hydrate; 2,2,2-trichloroethane-1,1-diol</td>
<td>206-117-5</td>
<td>302-17-0</td>
<td>Acute Tox. 3* Eye Irrit. 2 Skin Irrit. 2</td>
<td>H301 H319 H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>605-015-00-1</td>
<td>1,1-diethoxyethane; acetal</td>
<td>203-310-6</td>
<td>105-57-7</td>
<td>Flam. Liq. 2; Eye Irrit. 2; Skin Irrit. 2</td>
<td>H225; H319; H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-016-00-7</td>
<td>glyoxal...%; ethandial...%</td>
<td>203-474-9</td>
<td>107-22-2</td>
<td>Muta. 2; Acute Tox. 4 *; Eye Irrit. 2; Skin Irrit. 2; Skin Sens. 1</td>
<td>H341; H332; H319; H315; H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-017-00-2</td>
<td>1,3-dioxolane</td>
<td>211-463-5</td>
<td>646-06-0</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-018-00-8</td>
<td>propanal; propionaldehyde</td>
<td>204-623-0</td>
<td>123-38-6</td>
<td>Flam. Liq. 2; Eye Irrit. 2; STOT SE 3; Skin Irrit. 2</td>
<td>H225; H319; H335; H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-019-00-3</td>
<td>citral</td>
<td>226-394-6</td>
<td>5392-40-5</td>
<td>Skin Irrit. 2; Skin Sens. 1</td>
<td>H315; H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-020-00-9</td>
<td>safrole; 5-allyl-1,3-benzodioxole</td>
<td>202-345-4</td>
<td>94-59-7</td>
<td>Carc. 1B; Muta. 2; Acute Tox. 4 *</td>
<td>H350; H341; H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-021-00-4</td>
<td>formaldehyde, reaction products with butylphenol</td>
<td>294-145-9</td>
<td>91673-30-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**▼ M13 ▼**

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>605-022-00-X</td>
<td>glutaral; glutaraldehyde; 1,5-pentanodial</td>
<td>203-856-5</td>
<td>111-30-8</td>
<td>Acute Tox. 2; Acute Tox. 3; STOT SE 3; Skin Corr. 1B; Resp. Sens. 1; Skin Sens. 1A; Aquatic Acute 1; Aquatic Chronic 2</td>
<td>H330; H301; H335; H314; H334; H317; H400; H411</td>
<td>H330; H301; H335; H314; H334; H317; H400; H411</td>
<td>EUH071; STOT SE 3; H335: 0,5 % ≤ C &lt; 5 %; M = 1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>-----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-023-00-5</td>
<td>5-chloro-2-[(4-chlorophenox)phenol</td>
<td>429-290-0</td>
<td>3380-30-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-025-00-6</td>
<td>chloroacetaldehyde</td>
<td>203-472-8</td>
<td>107-20-0</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS08</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS05</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT: SE 3;</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H335: C ≥ 5 %</td>
<td></td>
<td></td>
</tr>
<tr>
<td>605-026-00-1</td>
<td>2,5,7,7-tetramethyloctanal</td>
<td>405-690-0</td>
<td>114119-97-0</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Wng</td>
<td>H411</td>
</tr>
<tr>
<td>605-027-00-7</td>
<td>reaction mass of: 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indene-6-carboxaldehyde; 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indene-5-carboxaldehyde</td>
<td>410-480-7</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>605-028-00-2</td>
<td>β-methyl-3-(1-methylethyl)benzenepropanal</td>
<td>412-050-4</td>
<td>125109-85-5</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS07</td>
<td>H411</td>
</tr>
<tr>
<td>605-029-00-8</td>
<td>2-cyclohexylpropanal</td>
<td>412-270-0</td>
<td>2109-22-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>605-030-00-3</td>
<td>1-(o-methoxyphenyl)acetalddehyde oxime</td>
<td>411-510-1</td>
<td>3353-51-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------------------------------------------</td>
<td>--------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>605-031-00-9</td>
<td>reaction mass of: 2,2-dimethoxyethanal [this component is considered to be anhydrous in terms of identity, structure and composition. However, 2,2-dimethoxyethanal will exist in a hydrated form. 60 % anhydrous is equivalent to 70,4 % hydrate; water [including free water and water in hydrated 2,2-dimethoxyethanal]]</td>
<td>421-890-0</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>605-032-00-4</td>
<td>3-[3-(4-fluorophenyl)-1-(1-methylpropyl)-1H-indol-2-yl]-{(E)-2-propenal}</td>
<td>425-370-4</td>
<td>93957-50-7</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>605-033-00-X</td>
<td>reaction mass of: 3,7,11-trimethyl-cis-6,10-dodecadial; 3,7,11-trimethyl-trans-6,10-dodecadial</td>
<td>425-910-9</td>
<td>32480-08-3</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>605-034-00-5</td>
<td>reaction mass of: (1RS, 2RS, 3SR, 6RS, 9SR)-9-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde; (1RS, 2RS, 3RS, 6RS, 8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde; (1RS, 2RS, 4SR, 6RS, 8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-4-carbaldehyde</td>
<td>429-860-9</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>605-035-00-0</td>
<td>(E)-3-(4-(4-fluorophenyl)-5-methoxymethyl-2,6-bis(1-methoxymethyl)pyridin-3-yl)prop-2-enal</td>
<td>426-330-9</td>
<td>177964-68-0</td>
<td>Eye Irrit. 2, Skin Sens. 1, Aquatic Chronic 4</td>
<td>H319, H317, H413</td>
<td>GHS07, Wng</td>
<td></td>
</tr>
<tr>
<td>605-036-00-6</td>
<td>2-bromomalonaldehyde</td>
<td>430-470-6</td>
<td>2065-75-0</td>
<td>Acute Tox. 4 *, Eye Dam. 1</td>
<td>H302, H318</td>
<td>GHS05, GHS07, Dgr</td>
<td></td>
</tr>
<tr>
<td>605-037-00-1</td>
<td>trans-3-[2-(7-chloro-2-quinolin-yl)vinyl]benzaldehyde; 3-[(E)-2-(7-chloro-2-quinolin-yl)vinyl]benzaldehyde</td>
<td>421-800-1</td>
<td>120578-03-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>605-038-00-7</td>
<td>3-methyl-5-phenylpentan-1-al</td>
<td>433-900-0</td>
<td>55066-49-4</td>
<td>Acute Tox. 4 *, Skin Irrit. 2, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H302, H315, H317, H411</td>
<td>GHS07, GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>605-039-00-2</td>
<td>3,4-dihydroxy-5-nitrobenzaldehyde</td>
<td>441-810-8</td>
<td>116313-85-0</td>
<td>Acute Tox. 4 *, Eye Dam. 1, Skin Sens. 1</td>
<td>H302, H318, H317</td>
<td>GHS05, GHS07, Dgr</td>
<td>H302, H315, H317, H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 606-001-00-8 | acetone; propan-2-one; propanone | 200-662-2 | 67-64-1 | Flam. Liq. 2  
Eye Irrit. 2  
STOT SE 3 | H225  
H319  
H336 | H225  
H319  
H336 | EUH066 |
| 606-002-00-3 | butanone; ethyl methyl ketone | 201-159-0 | 78-93-3 | Flam. Liq. 2  
Eye Irrit. 2  
STOT SE 3 | H225  
H319  
H336 | H225  
H319  
H336 | EUH066 |
| 606-003-00-9 | heptan-3-one; butyl ethyl ketone | 203-388-1 | 106-35-4 | Flam. Liq. 3  
Acute Tox. 4  
Eye Irrit. 2 | H226  
H332  
H319 | H226  
H332  
H319 | |
| 606-004-00-4 | 4-methylpentan-2-one; isobutyl methyl ketone | 203-550-1 | 108-10-1 | Flam. Liq. 2  
Acute Tox. 4  
Eye Irrit. 2  
STOT SE 3 | H225  
H332  
H319  
H335 | H225  
H332  
H319  
H335 | EUH066 |
| 606-005-00-X | 2,6-dimethylheptan-4-one; di-isobutyl ketone | 203-620-1 | 108-83-8 | Flam. Liq. 3  
STOT SE 3 | H226  
H335 | H226  
H335 | STOT SE 3; H335: C ≥ 10 % |
| 606-006-00-5 | pentan-3-one; diethyl ketone | 202-490-3 | 96-22-0 | Flam. Liq. 2  
STOT SE 3  
STOT SE 3 | H225  
H335  
H336 | H225  
H335  
H336 | EUH066 |
| 606-007-00-0 | 3-methylbutan-2-one; methyl isopropyl ketone | 209-264-3 | 563-80-4 | Flam. Liq. 2  
STOT SE 3 | H225  
H335  
H336 | H225  
H335  
H336 | |
| 606-009-00-1 | 4-methylpent-3-en-2-one; mesityl oxide | 205-502-5 | 141-79-7 | Flam. Liq. 3  
Acute Tox. 4  
Acute Tox. 4  
Acute Tox. 4  
Acute Tox. 4 | H226  
H332  
H312  
H302 | H226  
H332  
H312  
H302 | * |
| 606-010-00-7 | cyclohexanone | 203-631-1 | 108-94-1 | Flam. Liq. 3  
Acute Tox. 4 | H226  
H332 | H226  
H332 | |
| 606-011-00-2 | 2-methylcyclohexanone | 209-513-6 | 583-60-8 | Flam. Liq. 3  
Acute Tox. 4 | H226  
H332 | H226  
H332 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Hazard Class and Category Code(s)</th>
<th>Labelling</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>606-012-00-8</td>
<td>3,5,5-trimethylcyclohex-2-enone; isophorone</td>
<td>201-126-0</td>
<td>78-59-1</td>
<td>Carc. 2, Acute Tox. 4, Eye Irrit. 2, STOT SE 3</td>
<td>H351, H312, H302, H319</td>
<td>GHS05, GHS05, Wng, H351</td>
<td>STOT SE 3; H335: C ≥ 10%</td>
</tr>
<tr>
<td>606-013-00-3</td>
<td>p-benzoquinone; quinone</td>
<td>203-405-2</td>
<td>106-51-4</td>
<td>Acute Tox. 3, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2, Aquatic Acute 1</td>
<td>H331, H301, H319, H335</td>
<td>GHS05, GHS05, Dgr, H331</td>
<td>M=10</td>
</tr>
<tr>
<td>606-014-00-9</td>
<td>chlorophacinone (ISO); 2-[(4-chlorophenyl)acetyl]-1H-indene-1,3(2H)-dione</td>
<td>223-003-0</td>
<td>3691-35-8</td>
<td>Repr. 1B, Acute Tox. 1, Acute Tox. 1, Acute Tox. 1, STOT RE 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H360D, H330, H310, H300, H372 (blood), H400, H410</td>
<td>GHS05, GHS05, Dgr, H360D</td>
<td>Repr. 1B; H360D: C ≥ 0,003%; STOT RE 1; H372 (blood): C ≥ 0,1%; STOT RE 2; H373 (blood): 0,01% ≤ C &lt; 0,1%; M = 1; M = 1</td>
</tr>
<tr>
<td>606-016-00-X</td>
<td>pindone (ISO); 2-pivaloylindan-1,3-dione</td>
<td>201-462-8</td>
<td>83-26-1</td>
<td>Acute Tox. 3, STOT RE 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H301, H372**, H400, H410</td>
<td>GHS05, GHS05, Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-017-00-5</td>
<td>diketene; diketen</td>
<td>211-617-1</td>
<td>674-82-8</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H332</td>
<td>H226 H332</td>
<td>D</td>
</tr>
<tr>
<td>606-018-00-0</td>
<td>dichlone (ISO); 2,3-dichloro-1,4-naphthoquinone</td>
<td>204-210-5</td>
<td>117-80-6</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H315 H400 H410</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>606-019-00-6</td>
<td>chlordecone (ISO); perchloropenta-cyclo[5,3,02,6,03,9,04,8]decan-5-one; decachloropenta-cyclo[5,2,1,02,6,03,9,05,8]decan-4-one</td>
<td>205-601-3</td>
<td>143-50-0</td>
<td>Carc. 2 Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H311 H301 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>606-020-00-1</td>
<td>5-methylheptan-3-one</td>
<td>208-793-7</td>
<td>541-85-5</td>
<td>Flam. Liq. 3 Eye Irrit. 2 STOT SE 3</td>
<td>H226 H319 H335</td>
<td>GHS02 Wng</td>
<td>STOT SE 3; H335: C ≥ 10 %</td>
</tr>
<tr>
<td>606-021-00-7</td>
<td>N-methyl-2-pyrrolidone; methyl-2-pyrrolidone</td>
<td>212-828-1</td>
<td>872-50-4</td>
<td>Repr. 1B STOT SE 3 Skin Irrit. 2 Eye Irrit. 2</td>
<td>H360D**** H335 H315 H319</td>
<td>H360D**** H335 H315 H319</td>
<td>STOT SE 3; H335: C ≥ 10 %</td>
</tr>
<tr>
<td>606-022-00-2</td>
<td>1-phenyl-3-pyrazolidone</td>
<td>202-155-1</td>
<td>92-43-3</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>----------</td>
<td>-----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-023-00-8</td>
<td>4-methoxy-4-methylpentan-2-one</td>
<td>203-512-4</td>
<td>107-70-0</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H332</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H332</td>
</tr>
<tr>
<td>606-024-00-3</td>
<td>heptan-2-one; methyl amyl ketone</td>
<td>203-767-1</td>
<td>110-43-0</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H226 H332 H302</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H332 H302</td>
</tr>
<tr>
<td>606-025-00-9</td>
<td>cyclopentanone</td>
<td>204-435-9</td>
<td>120-92-3</td>
<td>Flam. Liq. 3 Eye Irrit. 2 Skin Irrit. 2</td>
<td>H226 H319 H315</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H319 H315</td>
</tr>
<tr>
<td>606-026-00-4</td>
<td>5-methylhexan-2-one; isoamyl methyl ketone</td>
<td>203-737-8</td>
<td>110-12-3</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H332</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H332</td>
</tr>
<tr>
<td>606-027-00-X</td>
<td>heptan-4-one; di-α-propyl ketone</td>
<td>204-608-9</td>
<td>123-19-3</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H332</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H332</td>
</tr>
<tr>
<td>606-028-00-5</td>
<td>2,4-dimethylpentan-3-one; di-isopropyl ketone</td>
<td>209-294-7</td>
<td>565-80-0</td>
<td>Flam. Liq. 2 Acute Tox. 4 *</td>
<td>H225 H332</td>
<td>GHS02 GHS07 Dgr</td>
<td>H225 H332</td>
</tr>
<tr>
<td>606-029-00-0</td>
<td>pentane-2,4-dione; acetylacetone</td>
<td>204-634-0</td>
<td>123-54-6</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H302</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H302</td>
</tr>
<tr>
<td>606-030-00-6</td>
<td>hexan-2-one; methyl butyl ketone; butyl methyl ketone; methyl-n-butyl ketone</td>
<td>209-731-1</td>
<td>591-78-6</td>
<td>Flam. Liq. 3 Repr. 2 STOT RE 1 STOT SE 3</td>
<td>H226 H361f *** H372 ** H336</td>
<td>GHS02 GHS08 GHS07 Dgr</td>
<td>H226 H361f *** H372 ** H336</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>----------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-031-00-1</td>
<td>3-propanolide; 1,3-propiolactone</td>
<td>200-340-1</td>
<td>57-57-8</td>
<td>Carc. 1B Acute Tox. 2 * Eye Irrit. 2 Skin Irrit. 2</td>
<td>H350 H330 H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06 HGS08</td>
<td>H350 H330 H319 H315</td>
<td></td>
</tr>
<tr>
<td>606-032-00-7</td>
<td>hexachloroacetone</td>
<td>204-129-5</td>
<td>116-16-5</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07 HGS09 Wng</td>
<td>H302 H411</td>
<td></td>
</tr>
<tr>
<td>606-033-00-2</td>
<td>2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidinedione; methazole</td>
<td>243-761-6</td>
<td>20354-26-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H312 H302 H319 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07 HGS09 Wng</td>
<td>H312 H302 H319 H411</td>
<td></td>
</tr>
<tr>
<td>606-034-00-8</td>
<td>metribuzin (ISO); 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one; 4-amino-4,5-dihydro-6-(1,1-dimethylhexyl)-3-methylthio-1,2,4-triazin-5-one</td>
<td>244-209-7</td>
<td>21087-64-9</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H410</td>
<td>H302 H410</td>
<td>M=10</td>
</tr>
<tr>
<td>606-035-00-3</td>
<td>chloridazon (ISO); 5-amino-4-chloro-2-phenylpyridazine-3-(2H)-one; pyrazon</td>
<td>216-920-2</td>
<td>1698-60-8</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H410</td>
<td>H317 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-036-00-9</td>
<td>quinomethionate; chinomethionat (ISO); 6-methyl-1,3-dithiolo(4,5-b)quinoxalin-2-one</td>
<td>219-455-3</td>
<td>2439-01-2</td>
<td>Repr. 2 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361f *** H332 H312 H302 H373 ** H319 H317 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-037-00-4</td>
<td>triadimefon (ISO); 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanone</td>
<td>256-103-8</td>
<td>43121-43-3</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H317 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-038-00-X</td>
<td>diphacinone (ISO); 2-diphenylacetylinden-1,3-dione</td>
<td>201-434-5</td>
<td>82-66-6</td>
<td>Acute Tox. 4 * STOT RE 1</td>
<td>H300 H372 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-039-00-5</td>
<td>(or 6)-tert-butyl-2’-chloro-6’-ethylamino-3’,7’-dimethyl-1-(1H,9’-xanthene)-3-one</td>
<td>400-680-2</td>
<td>—</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-040-00-0</td>
<td>(N-benzyl-N-ethyl)amino-3-hydroxyacetophenone hydrochloride</td>
<td>401-840-4</td>
<td>55845-90-4</td>
<td>Eye Dam. 1 Aquatic Chronic 2</td>
<td>H318 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-041-00-6</td>
<td>2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one</td>
<td>400-600-6</td>
<td>71868-10-5</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-042-00-1</td>
<td>acetophenone</td>
<td>202-708-7</td>
<td>98-86-2</td>
<td>Acute Tox. 4 * Eye Irrit. 2</td>
<td>H302 H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-043-00-7</td>
<td>2,4-di-tert-butycyclohexanone</td>
<td>405-340-7</td>
<td>13019-04-0</td>
<td>Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H315, H411</td>
<td>GHS07, GHS09, Wng</td>
<td>H315, H411</td>
</tr>
<tr>
<td>606-044-00-2</td>
<td>2,4,6-trimethylbenzophenone</td>
<td>403-150-9</td>
<td>954-16-5</td>
<td>Acute Tox. 4 *, Eye Irrit. 2, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H319, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H319, H410</td>
</tr>
<tr>
<td>606-045-00-8</td>
<td>oxadiazon (ISO); 3-[2,4-dichloro-5-(1-methyl-ethoxy)phenyl]-5-(1,1-dimethyl-ethyl)-1,3,4-oxadiazol-2(3H)-one</td>
<td>243-215-7</td>
<td>19666-30-9</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHS09, Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-046-00-3</td>
<td>reaction mass of cis- and trans-cyclohexadec-8-en-1-one</td>
<td>401-700-2</td>
<td>3100-36-5</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHS09, Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-047-00-9</td>
<td>2-benzyl-2-dimethylamino-4-morpholinobutyrophenone</td>
<td>404-360-3</td>
<td>119313-12-1</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHS09, Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-048-00-4</td>
<td>2’-anilino-3’-methyl-6’-dipentylaminospiro(isobenzofuran-1(1H),9’-xanthen)-3-one</td>
<td>406-480-1</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>606-049-00-X</td>
<td>4-(trans-4-propylcyclohexyl)acetophenone</td>
<td>406-700-6</td>
<td>78531-61-0</td>
<td>Skin Sens. 1, Aquatic Chronic 4</td>
<td>H317, H413</td>
<td>GHS07, Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>606-050-00-5</td>
<td>6-anilino-1-benzyl-4-(4-tert-pentylphenoxynaphthalene-1,2,3-dequinoline-2,7-(3H)-dione</td>
<td>412-480-2</td>
<td>72453-58-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>606-051-00-0</td>
<td>4-pentylocyclohexanone</td>
<td>406-670-4</td>
<td>61203-83-6</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>606-052-00-6</td>
<td>4-(N,N-dibutylamino)-2-hydroxy-2’-carboxybenzophenone</td>
<td>410-410-5</td>
<td>54574-82-2</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-----------------------------------------------------------------</td>
<td>-------</td>
<td>-------------</td>
<td>----------------------------------------</td>
<td>------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-053-00-1</td>
<td>flurtamone (ISO); (R)-5-methylamino-2-phenyl-4-((α,α,α-trifluoro-m-tolyl)furan-3(2H)-one</td>
<td>—</td>
<td>96525-23-4</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-054-00-7</td>
<td>isoxaflutole (ISO); 5-cyclopropyl-1,2-oxazol-4-yl α,α,α-trifluoro-2-mesy1-p-tolyl ketone</td>
<td>—</td>
<td>141112-29-0</td>
<td>Repr. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d*** H400 H410</td>
<td>GHS08 H361d***</td>
<td>M = 10 M = 100</td>
</tr>
<tr>
<td>606-055-00-2</td>
<td>1-(2,3-dihydro-1,3,3,6-tetramethyl-1-(1-methylethyl)-1H-inden-5-yl)ethanone</td>
<td>411-180-9</td>
<td>92836-10-7</td>
<td>Acute Tox. 4 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H302 H373 ** H411</td>
<td>GHS08 H302 H373 **</td>
<td></td>
</tr>
<tr>
<td>606-056-00-8</td>
<td>4-chloro-3',4'-dimethoxybenzophenone</td>
<td>404-610-1</td>
<td>116412-83-0</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 H410</td>
<td></td>
</tr>
<tr>
<td>606-057-00-3</td>
<td>4-propylcyclohexanone</td>
<td>406-810-4</td>
<td>40649-36-3</td>
<td>Skin Irrit. 2 Aquatic Chronic 3</td>
<td>H315 H318 H412</td>
<td>GHS07 H412</td>
<td></td>
</tr>
<tr>
<td>606-058-00-9</td>
<td>4'-fluoro-2,2-dimethoxyacetophenone</td>
<td>407-500-1</td>
<td>21983-80-2</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>606-059-00-4</td>
<td>2,4-difluoro-α-(1H-1,2,4-triazol-1-yl)acetophenone hydrochloride</td>
<td>412-390-3</td>
<td>86386-75-6</td>
<td>Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1</td>
<td>H302 H318 H317</td>
<td>GHS05 H302 H318</td>
<td>H302 H318 H317</td>
</tr>
<tr>
<td>606-060-00-X</td>
<td>reaction mass of: trans-2,4-dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-naphthalene-2-yl)-1,3-dioxolane; cis-2,4-dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-naphthalene-2-yl)-1,3-dioxolane</td>
<td>412-950-7</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-061-00-5</td>
<td>(3-chlorophenyl)-(4-methoxy-3-nitrophenyl)methanone</td>
<td>423-290-4</td>
<td>66938-41-8</td>
<td>Muta. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H400 H410</td>
<td>GHS08 GHS09 Wng H341 H410</td>
<td></td>
</tr>
<tr>
<td>606-062-00-0</td>
<td>tetrahydrothiopyran-3-carboxaldehyde</td>
<td>407-330-8</td>
<td>61571-06-0</td>
<td>Repr. 1B Eye Dam. 1 Aquatic Chronic 3</td>
<td>H360D *** H318 H412</td>
<td>GHS08 GHS05 Dgr H360D *** H318 H412</td>
<td></td>
</tr>
<tr>
<td>606-063-00-6</td>
<td>(E)-3-(2-chlorophenyl)-2-(4-fluorophenyl)propanal</td>
<td>410-980-5</td>
<td>112704-51-5</td>
<td>Eye Irrit. 2 Skin Sens. 1</td>
<td>H319 H317</td>
<td>GHS07 Wng H319 H317</td>
<td></td>
</tr>
<tr>
<td>606-064-00-1</td>
<td>pregn-5-ene-3,20-dione bis(ethylene ketal)</td>
<td>407-450-0</td>
<td>7093-55-2</td>
<td>Aquatic Chronic 4</td>
<td>H413 —</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>606-065-00-7</td>
<td>1-(4-morpholinophenyl)butan-1-one</td>
<td>413-790-0</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td>606-066-00-2</td>
<td>(E)-5[(4-chlorophenyl)methylene]-2,2-dimethylcyclopentanone</td>
<td>410-440-9</td>
<td>164058-20-2</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td>606-067-00-8</td>
<td>reaction mass of: 1-(2,3,6,7,8,9-hexahydro-1,1-dimethyl-1H-benz(g)inden-4-yl)ethanone; 1-(2,3,5,6,7,8-hexahydro-1,1-dimethyl-1H-benz(f)inden-4-yl)ethanone; 1-(2,3,6,7,8,9-hexahydro-1,1-dimethyl-1H-benz(g)inden-5-yl)ethanone; 1-(2,3,6,7,8,9-hexahydro-3,3-dimethyl-1H-benz(g)inden-5-yl)ethanone</td>
<td>414-870-8</td>
<td>96792-67-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H373 ** H317 H412</td>
<td>GHS08 GHS07 Wng</td>
<td>H373 ** H317 H412</td>
</tr>
<tr>
<td>606-068-00-3</td>
<td>2,7,11-trimethyl-13-(2,6,6-trimethylcyclohex-1-en-1-yl)tridecahexaen-2,4,6,8,10,12-al</td>
<td>415-770-7</td>
<td>1638-05-7</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>spiro[1,3-dioxolane-2,5'-(4',4',8',8'-tetramethyl-hexahydro-3',9'-methanonaphthalene)]</td>
<td>415-460-1</td>
<td>154171-76-3</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>606-069-00-9</td>
<td>butroxydim (ISO); 5-(3-butyryl-2,4,6-trimethyl-phenyl)-2-[1-(ethoxyimino)propyl]-3-hydroxy-cyclohex-2-en-1-one</td>
<td>414-790-3</td>
<td>138164-12-2</td>
<td>Repr. 2 Acute Tox. 4 * Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361fd H302 H315 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H361fd H302 H315 H410</td>
</tr>
<tr>
<td>606-070-00-4</td>
<td>17-spiro(5,5-dimethyl-1,3-dioxan-2-yl)androsta-1,4-diene-3-one</td>
<td>421-050-3</td>
<td>13258-43-0</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-071-00-X</td>
<td>reaction mass of: (1R*, 2S*)-2-acetyl-1,2,3,4,5,6,7,8-octahydro-1,2,8,8-tetramethylnaphthalene; (2R*, 3S*)-2-acetyl-1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethylnaphthalene</td>
<td>425-570-1</td>
<td></td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-075-00-1</td>
<td>1-benzyl-5-ethoxyimidazolidine-2,4-dione</td>
<td>417-340-4</td>
<td>65855-02-9</td>
<td>Acute Tox. 4 **</td>
<td>H302</td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td>606-076-00-7</td>
<td>1-((2-quinolinyl-carbonyl)oxy)-2,5-pyrolidine</td>
<td>418-630-3</td>
<td>136465-99-1</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318</td>
<td>GHS07 Wng</td>
<td>H318 H317</td>
</tr>
<tr>
<td>606-077-00-2</td>
<td>(3S,4S)-3-hexyl-4-[(R)-2-hydroxytridecyl]-2-oxetanone</td>
<td>418-650-2</td>
<td>104872-06-2</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-078-00-8</td>
<td>1-octylazepin-2-one</td>
<td>420-040-6</td>
<td>59227-88-2</td>
<td>Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H314 H317 H411</td>
<td>GHS05 GHS07 GHS09 Wng</td>
<td>H314 H317 H411</td>
</tr>
<tr>
<td>606-079-00-3</td>
<td>2-n-butyl-benzo[d]isothiazol-3-one</td>
<td>420-590-7</td>
<td>4299-07-4</td>
<td>Skin Corr. 1B Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314 H317 H400 H410</td>
<td>GHS05 GHS07 GHS09 Wng</td>
<td>H314 H317 H410</td>
</tr>
<tr>
<td>606-081-00-4</td>
<td>(3β, 5α, 6β)-3-(acetyloxy)-5-bromo-6-hydroxy-androstan-17-one</td>
<td>419-790-7</td>
<td>4229-69-0</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>606-082-00-X</td>
<td>reaction mass of: butan-2-one oxime; syn-O,O'-di(butan-2-one oxime)diethoxysilane</td>
<td>406-930-7</td>
<td>STOT RE 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H372 **</td>
<td>GHS08 GHS07 Wng</td>
<td>H372 ** H317 H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-083-00-5</td>
<td>2-chloro-5-sec-hexadecylhydroquinone</td>
<td>407-750-1</td>
<td>137193-60-3</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H319</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H319</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H317</td>
<td>H412</td>
</tr>
<tr>
<td>606-084-00-0</td>
<td>1-(4-methoxy-5-benzofuranyl)-3-phenyl-1,3-propanedione</td>
<td>414-540-3</td>
<td>484-33-3</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>606-085-00-6</td>
<td>(1R,4S)-2-azabicyclo[2.2.1]hept-5-en-3-one</td>
<td>418-530-1</td>
<td>79200-56-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Dgr</td>
<td>H317</td>
</tr>
<tr>
<td>606-086-00-1</td>
<td>1-(3,3-dimethylcyclohexyl)pent-4-en-1-one</td>
<td>422-330-8</td>
<td>56973-87-6</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>606-087-00-7</td>
<td>6-ethyl-5-fluoro-4(3H)-pyrimidone</td>
<td>422-460-5</td>
<td>137234-87-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>606-088-00-2</td>
<td>2,4,4,7-tetramethyl-6-octen-3-one</td>
<td>422-520-0</td>
<td>74338-72-0</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS07 Wng</td>
<td>H315</td>
</tr>
<tr>
<td>606-089-00-8</td>
<td>reaction mass of: 1,4-diamino-2-chloro-3-phenoxyanthraquinone; 1,4-diamino-2,3-bis-phenoxyanthraquinone</td>
<td>423-220-2</td>
<td>12223-77-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>606-090-00-3</td>
<td>1-[3-[(dimethylamino)methyl]-4-hydroxyphenyl]ethanone</td>
<td>430-920-1</td>
<td>73096-98-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>GHS07 Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-091-00-9</td>
<td>6-chloro-5-(2-chloroethyl)-1,3-dihydroindol-2-one</td>
<td>421-320-0</td>
<td>118289-55-7</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-092-00-4</td>
<td>reaction mass of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one</td>
<td>422-320-3</td>
<td></td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-093-00-X</td>
<td>5-ethyl-2,4-dihydro-4-(2-phenoxethyl)-3H-1,2,4-triazol-3-one</td>
<td>414-470-3</td>
<td>95885-13-5</td>
<td>Acute Tox. 4 *, Aquatic Chronic 3</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>606-094-00-5</td>
<td>N-[ethyl(3-methylbutyl)amino]-3-methyl-1-phenyl-spiro[[1]benzo-pyrano[2,3-c]pyrazole-4(1H), 1'(3'H)-isobenzofuran]-3'-one</td>
<td>417-460-7</td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>606-095-00-0</td>
<td>(R,S)-2-azabicyclo[2.2.1]hept-5-en-3-one</td>
<td>421-830-3</td>
<td>49805-30-3</td>
<td>Acute Tox. 4 *, Skin Sens. 1</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>606-096-00-6</td>
<td>3-(6-O-(6-desoxy-α-D-mannopyranosyl)-O-(α-D-glucopyranosyl)-(β-D-glucopyranosyl)oxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4H-1-benzopyran-4-one</td>
<td>424-170-4</td>
<td>130603-71-3</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317</td>
<td>GHS09 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>606-097-00-1</td>
<td>2,2''-dihydroxy-4,4''-(2-hydroxypropane-1,3-diyl)oxy) dibenzophenone</td>
<td>424-210-0</td>
<td>23911-85-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>606-098-00-7</td>
<td>1-benzyl-5-(hexadecyloxy)-2,4-imidazolidinedione</td>
<td>431-220-9</td>
<td>158574-65-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-099-00-2</td>
<td>5-methoxy-4’-(trifluoromethyl)valerophenone</td>
<td>425-000-1</td>
<td>61718-80-7</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>606-100-00-6</td>
<td>2-butyryl-3-hydroxy-5-thio-cyclohexan-3-yl-cyclohex-2-en-1-one</td>
<td>425-150-8</td>
<td>94723-86-1</td>
<td>Repr. 1B Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H360F*** H302 H317 H412</td>
<td>GHS08 GHS07 Dgr</td>
<td>H360F*** H302 H317 H412</td>
</tr>
<tr>
<td>606-101-00-1</td>
<td>reaction mass of: 1,5-bis[(2-ethylhexyl)amino]-9,10-anthracenedione; 1-{(2-ethylhexyl)amino]-5-[3-{(2-ethylhexyloxy)propyl]amino}-9,10-anthracenedione; 1,5-bis[{3-{(2-ethylhexyloxy)propyl]amino}-9,10-anthracenedione; 1-{(2-ethylhexyl)amino]-5-[3-methoxypropyl]amino]-9,10-anthracenedione; 1-{3-[(2-ethylhexyloxy)propyl]amino-5-{3-methoxypropyl]amino}-9,10-anthracenedione; 1,5-bis[3-methoxypropyl]amino]-9,10-anthracenedione</td>
<td>426-050-7</td>
<td>165038-51-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>606-102-00-7</td>
<td>4-(3-triethoxysilylpropoxy)-2-hydroxybenzophenone</td>
<td>431-490-8</td>
<td>79876-59-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>606-103-00-2</td>
<td>1-(4-(trans-4-ethylcyclohexyl)phenyl)ethanone</td>
<td>426-460-6</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>606-104-00-8</td>
<td>1-(4-(trans-4-pentylcyclohexyl)phenyl)ethanone</td>
<td>426-830-7</td>
<td>78531-59-6</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-105-00-3</td>
<td>3,4,3',4'-tetraphenyl-1,1'-ethanediylbispyrrol-2,5-dione</td>
<td>431-500-0</td>
<td>226065-73-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H413</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>Wng</td>
<td>H413</td>
</tr>
<tr>
<td>606-106-00-9</td>
<td>1-(4-(trans-4-butylicyclohexyl)phenyl)ethanone</td>
<td>427-320-7</td>
<td>83626-30-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H413</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>Wng</td>
<td>H413</td>
</tr>
<tr>
<td>606-107-00-4</td>
<td>8-azaspiro[4.5]decane-7,9-dione</td>
<td>427-770-4</td>
<td>1075-89-4</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>Dgr</td>
</tr>
<tr>
<td>606-108-00-X</td>
<td>1,1,1,2,2,4,5,5,5-nonafluoro-4-(trifluoromethyl)-3-pentanone</td>
<td>436-710-6</td>
<td>756-13-8</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>606-109-00-5</td>
<td>2-(4-methyl-3-pentenyl)anthraquinone</td>
<td>428-320-1</td>
<td>71308-16-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H317</td>
</tr>
<tr>
<td>606-110-00-0</td>
<td>5-ethoxy-5H-furan-2-one</td>
<td>428-330-4</td>
<td>2833-30-9</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H412</td>
<td>GHS08</td>
<td>H412</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H411</td>
<td>Dgr</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H317</td>
<td>—</td>
<td>H317</td>
</tr>
<tr>
<td>606-111-00-6</td>
<td>5-amino-6-methyl-1,3-dihydrobenzoimidazol-2-one</td>
<td>428-410-9</td>
<td>67014-36-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Wng</td>
<td>H317</td>
</tr>
<tr>
<td>606-112-00-1</td>
<td>(4aR*, 8aR*)-4a,5,9,10,11,12hexahydro-3-methoxy-11-methyl-6H-benzofuro[3a,3,2-e]f][2]benzazepin-6-one</td>
<td>428-690-2</td>
<td>1668-86-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>Wng</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------------------------------</td>
<td>--------------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>▼M6</td>
<td>606-113-00-7 1-[4-(4-benzo[1</td>
<td>429-040-0</td>
<td>272460-97-6</td>
<td>Eye Dam. 1 Aquatic Chronic 4</td>
<td>H318 H413</td>
<td>GHS05 Dgr</td>
<td>H318 H413</td>
</tr>
<tr>
<td></td>
<td>▼M1 4,4’, 5,5’, 6,6’, 7,7’-octachloro(2,2’</td>
<td>429-150-9</td>
<td>67887-47-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>▼M1</td>
<td>profoxydim (ISO); 2-[[EZ]-1[(2RS)-2-(chboro-</td>
<td>139001-49-3</td>
<td>Carc. 2 Repr. 2 Skin Sens. 1</td>
<td>H351 H361d H317</td>
<td>H351 H361d</td>
<td>GHS08 GHS07 Wng</td>
<td>H351 H361d</td>
</tr>
<tr>
<td>▼M1</td>
<td>tepraloxydim (ISO); (RS)-[EZ]-1[(2E)-3-chlorallyoxyimino</td>
<td>149979-41-9</td>
<td>Carc. 2 Repr. 2</td>
<td>H351 H361fd</td>
<td>H351 H361fd</td>
<td>GHS08 Wng</td>
<td>H351 H361fd</td>
</tr>
<tr>
<td>▼M1</td>
<td>2,6-bis(1,1-dimethyl)ethyl]-4-(phenylene)methylene)cyclohexa-2,5-dien-1-one</td>
<td>429-460-4</td>
<td>7078-98-0</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-118-00-4</td>
<td>N-(1,3-dimethylbutyl)-N’-(phenyl)-1,4-benzoquinonediimine</td>
<td>429-640-2</td>
<td>52870-46-9</td>
<td>Eye Irrit. 2  Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>606-119-00-X</td>
<td>(E)-3-methyl-5-cyclopentadecen-1-one</td>
<td>429-900-5</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>606-120-00-5</td>
<td>2,5-dihydroxy-5-methyl-3-(morpholin-4-yl)-2-cyclopenten-1-one</td>
<td>430-170-5</td>
<td>114625-74-0</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>606-121-00-0</td>
<td>(+)-(1S, 2S, 3S, 5R)-2,6,6-trimethylbicyclo[3.1.1]heptane-3-spiro-1’-(cyclohex-2’-en-4’-one)</td>
<td>430-460-1</td>
<td>133636-82-5</td>
<td>Skin Corr. 1B Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314 H317 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-122-00-6</td>
<td>3-(2-bromopropionoyl)-4,4-dimethyl-1,3-oxazolan-2-one</td>
<td>430-820-8</td>
<td>114341-88-7</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373** H315 H318 H317 H400 H410</td>
<td>GHS05 GHS08 GHS07 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>606-123-00-1</td>
<td>4-hexadecyl-1-phenylpyrazolidin-3-one</td>
<td>430-840-7</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>606-124-00-7</td>
<td>1-cyclopentyl-3-(2-methylthio-4-trifluoromethylphenyl)-1,3-propanedione</td>
<td>421-080-7</td>
<td>161462-35-7</td>
<td>STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373** H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H373** H410</td>
</tr>
<tr>
<td>606-125-00-2</td>
<td>1-benzylimidazolidine-2,4-dione</td>
<td>421-340-1</td>
<td>6777-05-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>606-126-00-8</td>
<td>1,4-bis(2,3-dihydroxypropylamino)anthraquinone</td>
<td>421-470-7</td>
<td>99788-75-7</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>606-128-00-9</td>
<td>2,2'-(1,3-phenylene)bis(5-chloro-1H-isooindole)-1,3(2H)-dione</td>
<td>422-650-8</td>
<td>148935-94-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>606-129-00-4</td>
<td>5-amino-[2S-di(methylphenylamino)-1,6-diphenyl-4Z-hexen-3-one; (2S, 4Z)-5-amino-2-(dibenzyllamino)-1,6-diphenylhex-4-en-3-one</td>
<td>423-090-7</td>
<td>156732-13-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>606-130-00-X</td>
<td>4-(1,4-dioxaspiro[4.5]dec-8-yl)cyclohexanone</td>
<td>423-860-2</td>
<td>56309-94-5</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-131-00-5</td>
<td>cyclic 3-(1,2-ethanediylacetale)-estra-5(10),9(11)-diene-3,17-dione</td>
<td>427-230-8</td>
<td>5571-36-8</td>
<td>Repr. 1B STOT RE 2 * Aquatic Chronic 2</td>
<td>H360F*** H373** H411</td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td>606-132-00-0</td>
<td>(6β)-6,19-epoxyandrost-4-ene-3,17-dione</td>
<td>433-490-3</td>
<td>6563-83-3</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>606-134-00-1</td>
<td>androsta-1,4,9(11)-triene-3,17-dione</td>
<td>433-560-3</td>
<td>15375-21-0</td>
<td>Repr. 2</td>
<td>H361P***</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>606-135-00-7</td>
<td>cyclohexadecanone</td>
<td>438-930-8</td>
<td>2550-52-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>606-136-00-2</td>
<td>(3S, 6R, 9S, 12R, 15S, 18R, 21S, 24R)-6,18-dibenzy1-3,9,15,21-tetraisobutyl-4,10,12,16,22,24-hexamethyl-1,7,13,19-tetraoxa-4,10,16,22-tetraacyclo-tetracosane-2,5,8,11,14,17,20,23-octaone</td>
<td>444-350-6</td>
<td>133413-70-4</td>
<td>Eye Irrit. 2 Aquatic Chronic 4</td>
<td>H319 H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>606-137-00-8</td>
<td>trans-7,7''-dimethyl-(4H, 4H'')-(2,2'')bi[benzo[1,4]thiazinylidene]-3,3''-dione</td>
<td>444-750-0</td>
<td>211387-26-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>606-138-00-3</td>
<td>(2-butyl-5-nitrobenzofuran-3-yl)[4-(3-dibutylaminoproxy)phenyl]methanone</td>
<td>444-800-1</td>
<td>141645-23-0</td>
<td>Flam. Liq. 3 Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H226 H302 H373** H315 H318 H317 H400 H410</td>
<td>—</td>
<td></td>
</tr>
</tbody>
</table>

M1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>606-139-00-9</td>
<td>(5)-4-(3,4-dichlorophenyl)-3,4-dihydro-2H-naphthalen-1-one</td>
<td>444-830-5</td>
<td>124379-29-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>606-140-00-4</td>
<td>2-hydroxy-1-(4-(4-(2-hydroxy-2-methy</td>
<td>444-860-9</td>
<td>474510-57-1</td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS08</td>
<td>H373**</td>
</tr>
<tr>
<td></td>
<td>l[propionyl]benzyl)phenyl)-2-methylpropan-1-one</td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>606-141-00-X</td>
<td>sodium 3-(methoxycarbonyl)-4-oxo-3,4,5,6-tetrahydro-2-pyridinolate</td>
<td>418-410-7</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-142-00-5</td>
<td>reaction mass of: (1RS, 2SR, 7SR, 8SR, E) 9 and 10-ethylidene-3-oxatricyclo[6.2.1.0(2,7)]undecan-4-one; (1RS, 2SR, 7SR, 8SR, Z)-10-ethylidene-3-oxatricyclo[6.2.1.0(2,7)]undecan-4-one; (1RS, 2SR, 7SR, 8SR, Z)-9-ethylidene-3-oxatricyclo[6.2.1.0(2,7)]undecan-4-one</td>
<td>434-290-9</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>----------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>▼M3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-143-00-0</td>
<td>abamectin (combination of avermectin B1a and avermectin B1b) (ISO) [1]</td>
<td>_ [1]</td>
<td>71751-41-2 [1]</td>
<td>Acute Tox. 2 Acute Tox. 1 STOT RE 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d H300 H330 H372 (nervous system) H400 H410</td>
<td>GHS06 H361d H300 H330 H372 (nervous system) H410</td>
<td>STOT RE 1; H372: C ≥ 5 % STOT RE 2; H373: 0,5 % ≤C&lt;5 % M = 10 000</td>
</tr>
<tr>
<td>606-144-00-6</td>
<td>acequinocyl (ISO); 3-dodecyl-1,4-dioxo-1,4-dihydronaphthalen-2-yl acetate</td>
<td>—</td>
<td>57960-19-7</td>
<td>Skin Sens. 1 STOT SE 1 STOT RE 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H370 (lung) (inhalation) H373 (blood system) H400 H410</td>
<td>GHS07 H317 H370 (lung) (inhalation) H373 (blood system) H410</td>
<td>M = 1 000</td>
</tr>
<tr>
<td>▼M7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-145-00-1</td>
<td>sulcotrione (ISO); 2-[2-chloro-4-(methylsulfonyl)benzoyl]cyclohexane-1,3-dione</td>
<td>99105-77-8</td>
<td></td>
<td>Acute Tox. 4 Aquatic Chronic 2</td>
<td>H351 H302 H411</td>
<td>GHS08 H351 H302 H411</td>
<td>M = 1 M = 10</td>
</tr>
<tr>
<td>▼M8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-146-00-7</td>
<td>tralkoxydim (ISO); 2-(N-ethoxypropanimidoyl)-3-hydroxy-5-mesitylcyclohex-2-en-1-one</td>
<td>-</td>
<td>87820-88-0</td>
<td>Carc. 2 Acute Tox. 4 Aquatic Chronic 2</td>
<td>H351 H302 H411</td>
<td>GHS08 H351 H302 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>606-147-00-2</td>
<td>cycloxydim (ISO); 2-(N-ethoxybutanimidoyl)-3-hydroxy-5-(tetrahydro-2H-thiopyran-3-yl)cyclohex-2-en-1-one</td>
<td>405-230-9</td>
<td>101208-02-1</td>
<td></td>
<td>405-230-9</td>
<td></td>
<td></td>
</tr>
<tr>
<td>606-149-00-3</td>
<td>tembotrione (ISO); 2-{2-chloro-4-(methylsulfonyl)-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl}cyclohexane-1,3-dione</td>
<td>—</td>
<td>335104-84-2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-001-00-0</td>
<td>formic acid ... %</td>
<td>200-579-1</td>
<td>64-18-6</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-002-00-6</td>
<td>acetic acid ... %</td>
<td>200-580-7</td>
<td>64-19-7</td>
<td>Flam. Liq. 3 Skin Corr. 1A</td>
<td>H226 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td>H226 H314</td>
</tr>
<tr>
<td>607-003-00-1</td>
<td>chloroacetic acid</td>
<td>201-178-4</td>
<td>79-11-8</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Skin Corr. 1B</td>
<td>H331 H311 H301 H314 H400</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H331 H311 H301 H314 H400</td>
</tr>
<tr>
<td>607-004-00-7</td>
<td>TCA (ISO); trichloroacetic acid</td>
<td>200-927-2</td>
<td>76-03-9</td>
<td>Skin Corr. 1A Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314 H311 H400 H410</td>
<td>GHS05 GHS09 Dgr</td>
<td>H314 H400</td>
</tr>
<tr>
<td>607-005-00-2</td>
<td>TCA-sodium (ISO); sodium trichloroacetate</td>
<td>211-479-2</td>
<td>650-51-1</td>
<td>STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H335 H314 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H335 H410</td>
</tr>
<tr>
<td>607-006-00-8</td>
<td>oxalic acid</td>
<td>205-634-3</td>
<td>144-62-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H312 H302</td>
<td>GHS07 Wng</td>
<td>H312 H302</td>
</tr>
<tr>
<td>607-007-00-3</td>
<td>salts of oxalic acid with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H312 H302</td>
<td>GHS07 Wng</td>
<td>H312 H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-008-00-9</td>
<td>acetic anhydride</td>
<td>203-564-8</td>
<td>108-24-7</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>Skin Corr. 1B; H314: C ≥ 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>Skin Irrit. 2; H315: 5% ≤ C &lt; 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>Resp. Sens. 1; H318: 5% ≤ C &lt; 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Eye Dam. 1; H319: 1% ≤ C &lt; 5%</td>
<td></td>
</tr>
<tr>
<td>607-009-00-4</td>
<td>phthalic anhydride</td>
<td>201-607-5</td>
<td>85-44-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>Skin Corr. 1B; H314: C ≥ 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>Skin Irrit. 2; H315: 5% ≤ C &lt; 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>Resp. Sens. 1; H319: 1% ≤ C &lt; 5%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Eye Irrit. 2; H335: C ≥ 5%</td>
<td></td>
</tr>
<tr>
<td>607-010-00-X</td>
<td>propionic anhydride</td>
<td>204-638-2</td>
<td>123-62-6</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Skin Corr. 1B; H314: C ≥ 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H317</td>
<td>Skin Irrit. 2; H315: 10% ≤ C &lt; 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H318</td>
<td>Resp. Sens. 1; H319: 1% ≤ C &lt; 5%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319</td>
<td>Eye Irrit. 2; H335: C ≥ 5%</td>
<td></td>
</tr>
<tr>
<td>607-011-00-5</td>
<td>acetyl chloride</td>
<td>200-865-6</td>
<td>75-36-5</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>Skin Corr. 1B; H314: C ≥ 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Skin Irrit. 2; H315: 10% ≤ C &lt; 25%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319</td>
<td>Resp. Sens. 1; H319: 1% ≤ C &lt; 5%</td>
<td></td>
</tr>
</tbody>
</table>

Hazard Class and Category Code(s): H226, H225, H225, H225, H225

Pictogram, Signal Word Code(s): GHS02, GHS02, GHS02, GHS02, GHS02

Hazard statement Code(s): H226, H225, H225, H225, H225

Suppl. Hazard statement Code(s): H322, H322, H322, H322, H322

Notes: Skin Corr. 1B; H314: C ≥ 25%
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼ M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-012-00-0</td>
<td>benzoyl chloride</td>
<td>202-710-8</td>
<td>98-88-4</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1</td>
<td>H332 H312 H302 H314 H317</td>
<td>GHS05 H332 Dgr H312 H302 H314 H317</td>
<td></td>
</tr>
<tr>
<td>▼ B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-013-00-6</td>
<td>dimethyl carbonate</td>
<td>210-478-4</td>
<td>616-38-6</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-014-00-1</td>
<td>methyl formate</td>
<td>203-481-7</td>
<td>107-31-3</td>
<td>Flam. Liq. 1 Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3</td>
<td>H224 H332 H302 H319 H335</td>
<td>GHS02 H224 Dgr H332 H302 H319 H335</td>
<td></td>
</tr>
<tr>
<td>607-015-00-7</td>
<td>ethyl formate</td>
<td>203-721-0</td>
<td>109-94-4</td>
<td>Flam. Liq. 2 Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3</td>
<td>H225 H332 H302 H319 H335</td>
<td>GHS02 H225 Dgr H332 H302 H319 H335</td>
<td></td>
</tr>
<tr>
<td>607-019-00-9</td>
<td>methyl chloroformate</td>
<td>201-187-3</td>
<td>79-22-1</td>
<td>Flam. Liq. 2 Acute Tox. 2 * Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1B</td>
<td>H225 H330 H312 H302 H314</td>
<td>GHS02 H225 H330 H312 H302 H314</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>607-022-00-5</td>
<td>ethyl acetate</td>
<td>205-500-4</td>
<td>141-78-6</td>
<td>Flamm. Liq. 2, Eye Irrit. 2, STOT SE 3</td>
<td>H225, H319, H336</td>
<td>GHS02, GHS07, Dgr</td>
<td>H225, H319, H336</td>
</tr>
<tr>
<td>607-023-00-0</td>
<td>vinyl acetate</td>
<td>203-545-4</td>
<td>108-05-4</td>
<td>Flamm. Liq. 2, Carc. 2, Acute Tox. 4, STOT SE 3</td>
<td>H225, H351, H332, H335</td>
<td>GHS02, GHS08, GHS07, Dgr</td>
<td>H225, H351, H332, H335</td>
</tr>
<tr>
<td>607-025-00-1</td>
<td>n-butyl acetate</td>
<td>204-658-1</td>
<td>123-86-4</td>
<td>Flamm. Liq. 3, STOT SE 3</td>
<td>H226, H336</td>
<td>GHS02, GHS07, Wng</td>
<td>H226, H336</td>
</tr>
<tr>
<td>607-027-00-2</td>
<td>methyl propionate</td>
<td>209-060-4</td>
<td>554-12-1</td>
<td>Flamm. Liq. 2, Acute Tox. 4 *</td>
<td>H225, H332</td>
<td>GHS02, GHS07, Dgr</td>
<td>H225, H332</td>
</tr>
<tr>
<td>607-028-00-8</td>
<td>ethyl propionate</td>
<td>203-291-4</td>
<td>105-37-3</td>
<td>Flamm. Liq. 2</td>
<td>H225</td>
<td>GHS02, Dgr</td>
<td>H225</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-030-00-9</td>
<td>propyl propionate</td>
<td>203-389-7</td>
<td>106-36-5</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H332</td>
<td>H226 H332</td>
<td></td>
</tr>
<tr>
<td>607-031-00-4</td>
<td>butyl butyrate</td>
<td>203-656-8</td>
<td>109-21-7</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H226</td>
<td>C</td>
</tr>
<tr>
<td>607-032-00-X</td>
<td>ethyl acrylate</td>
<td>205-438-8</td>
<td>140-88-5</td>
<td>Flam. Liq. 2 Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1</td>
<td>H225 H332 H319 H335 H315 H317</td>
<td>GHS02 GHS07 H325 H332 H312 H315 H317</td>
<td>D</td>
</tr>
<tr>
<td>607-033-00-5</td>
<td>n-butyl methacrylate</td>
<td>202-615-1</td>
<td>97-88-1</td>
<td>Flam. Liq. 3 Eye Irrit. 2 STOT SE 3 Skin Sens. 1</td>
<td>H226 H319 H335 H315 H317</td>
<td>GHS02 GHS07 H325 H319 H335 H315 H317</td>
<td>D</td>
</tr>
<tr>
<td>607-034-00-0</td>
<td>methyl acrylate; methyl propenoate</td>
<td>202-500-6</td>
<td>96-33-3</td>
<td>Flam. Liq. 2 Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1</td>
<td>H225 H332 H319 H335 H315 H317</td>
<td>GHS02 GHS07 H325 H332 H312 H315 H317</td>
<td>D</td>
</tr>
<tr>
<td>607-035-00-6</td>
<td>methyl methacrylate; methyl 2-methylprop-2-enoate; methyl 2-methylpropenoate</td>
<td>201-297-1</td>
<td>80-62-6</td>
<td>Flam. Liq. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1</td>
<td>H225 H335 H315 H317</td>
<td>GHS02 GHS07 H325 H335 H315 H317</td>
<td>D</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-036-00-1</td>
<td>2-methoxyethyl acetate; methylglycol acetate</td>
<td>203-772-9</td>
<td>110-49-6</td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>H360FD</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H332</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H360FD</td>
<td>GHS08</td>
<td>GHS08</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
<td>GHS07</td>
<td>GHS07</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>Dgr</td>
<td>Dgr</td>
<td>Dgr</td>
</tr>
<tr>
<td>607-037-00-7</td>
<td>2-ethoxyethyl acetate; ethylglycol acetate</td>
<td>203-839-2</td>
<td>111-15-9</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>H226</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>H360FD</td>
<td>H360FD</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H332</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td>GHS08</td>
<td>GHS08</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>GHS07</td>
<td>GHS07</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>Dgr</td>
<td>Dgr</td>
<td>Dgr</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-038-00-2</td>
<td>2-butoxyethyl acetate; butylglycol acetate</td>
<td>203-933-3</td>
<td>112-07-2</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H332</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>Wng</td>
<td>Wng</td>
<td>Wng</td>
</tr>
<tr>
<td>607-039-00-8</td>
<td>2,4-D (ISO); 2,4-dichlorophenoxyacetic acid</td>
<td>202-361-1</td>
<td>94-75-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H318</td>
<td>H318</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H317</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td>H412</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td>GHS05</td>
<td>GHS05</td>
<td>GHS05</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>GHS07</td>
<td>GHS07</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>GHS09</td>
<td>GHS09</td>
<td>GHS09</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>Dgr</td>
<td>Dgr</td>
<td>Dgr</td>
</tr>
<tr>
<td>607-040-00-3</td>
<td>salts of 2,4-D</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS05</td>
<td>GHS05</td>
<td>GHS05</td>
<td>GHS05</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>GHS07</td>
<td>GHS07</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>GHS09</td>
<td>GHS09</td>
<td>GHS09</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>Dgr</td>
<td>Dgr</td>
<td>Dgr</td>
</tr>
<tr>
<td>607-041-00-9</td>
<td>2,4,5-T (ISO); 2,4,5-trichlorophenoxyacetic acid</td>
<td>202-273-3</td>
<td>93-76-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-042-00-4</td>
<td>salts and esters of 2,4,5-T; salts and esters of 2,4,5-trichlorophenoxy acetic acid</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>607-043-00-X</td>
<td>dicamba (ISO); 2,5-dichloro-6-methoxybenzoic acid; 3,6-dichloro-2-methoxybenzoic acid</td>
<td>217-635-6</td>
<td>1918-00-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>607-045-00-0</td>
<td>dichlorprop (ISO); 2-(2,4-dichlorophenoxy) propionic acid</td>
<td>204-390-5</td>
<td>120-36-5</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td>607-046-00-6</td>
<td>salts of dichlorprop</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td>607-047-00-1</td>
<td>fenoprop (ISO); 2-(2,4,5-trichlorophenoxy) propionic acid</td>
<td>202-271-2</td>
<td>93-72-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-048-00-7</td>
<td>salts of fenoprop; salts of 2-(2,4,5-trichlorophen- oxy)propionic acid</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>—</td>
<td>A</td>
</tr>
<tr>
<td>607-050-00-8</td>
<td>salts of mecoprop</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H315 H318 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr H302 H315 H318 H410</td>
<td>A</td>
</tr>
<tr>
<td>607-051-00-3</td>
<td>MCPA (ISO); 4-chloro-o-tolyloxyacetic acid</td>
<td>202-360-6</td>
<td>94-74-6</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H315 H318 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr H302 H315 H318 H410</td>
<td>—</td>
</tr>
<tr>
<td>607-052-00-9</td>
<td>salts and esters of MCPA</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>—</td>
<td>A</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-053-00-4</td>
<td>MCPB (ISO); 4-(4-chloro-o-tolyloxy) butyric acid</td>
<td>202-365-3</td>
<td>94-81-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>607-054-00-X</td>
<td>salts and esters of MCPB</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>A</td>
</tr>
<tr>
<td>607-055-00-5</td>
<td>endothal-sodium (ISO); disodium 7-oxabicyclo(2,2,1)heptane-2,3-dicarboxylate</td>
<td>204-959-8</td>
<td>129-67-9</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H301 H312 H319 H335 H315</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-057-00-6</td>
<td>coumachlor (ISO); 3-[1-(4-chlorophenyl)-3-oxobutyl]4-hydroxycoumarin</td>
<td>201-378-1</td>
<td>81-82-3</td>
<td>STOT RE 2 * Aquatic Chronic 3</td>
<td>H373 ** H412</td>
<td>GHS08 Wng</td>
<td></td>
</tr>
<tr>
<td>607-058-00-1</td>
<td>coumafuril (ISO); fumarin; (RS)-3-(1-(2-furyl)-3-oxobutyl)4-hydroxycoumarin; 4-hydroxy-3-(3-oxo-1-(2-furyl) butyl]coumarin</td>
<td>204-195-5</td>
<td>117-52-2</td>
<td>Acute Tox. 3 * STOT RE 1 Aquatic Chronic 3</td>
<td>H301 H372 ** H412</td>
<td>GHS06 H301 H372 ** H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M13</td>
<td>coumatetralyl (ISO); 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin</td>
<td>227-424-0</td>
<td>5836-29-3</td>
<td>Repr. 1B; Acute Tox. 2; Acute Tox. 3; Acute Tox. 2; STOT RE 1; Aquatic Chronic 1</td>
<td>H360D; H330; H311; H300; H372 (blood); H410</td>
<td>GHS08; GHS06; GHS09 Dgr</td>
<td>H360D; H330; H311; H300; H372 (blood); H410</td>
</tr>
<tr>
<td>▼B</td>
<td>dicoumarol; 4,4'-dihydroxy-3,3'-methylenebis(2H-chromen-2-one)</td>
<td>200-632-9</td>
<td>66-76-2</td>
<td>STOT RE 1; Acute Tox. 4 *; Aquatic Chronic 2</td>
<td>H372 **; H302; H411</td>
<td>GHS08; GHS07; GHS09 Dgr</td>
<td>H372 **; H302; H411</td>
</tr>
<tr>
<td></td>
<td>acrylic acid; prop-2-enoic acid</td>
<td>201-177-9</td>
<td>79-10-7</td>
<td>Flam. Liq. 3; Acute Tox. 4 *; Acute Tox. 4 *; Acute Tox. 4 *; Skin Corr. 1A; Aquatic Acute 1</td>
<td>H226; H326; H312; H302; H314; H400</td>
<td>GHS02; GHS05; GHS07; GHS09 Dgr</td>
<td>H226; H326; H312; H302; H314; H400</td>
</tr>
<tr>
<td></td>
<td>*-butyl acrylate</td>
<td>205-480-7</td>
<td>141-32-2</td>
<td>Flam. Liq. 3; Eye Irrit. 2; STOT SE 3; Skin Irrit. 2; Skin Sens. 1</td>
<td>H226; H319; H335; H315; H317</td>
<td>GHS02; GHS07 Wng</td>
<td>H226; H319; H335; H315; H317</td>
</tr>
<tr>
<td></td>
<td>isobutyric acid</td>
<td>201-195-7</td>
<td>79-31-2</td>
<td>Acute Tox. 4 *; Acute Tox. 4 *</td>
<td>H312; H302</td>
<td>GHS07 Wng</td>
<td>H312; H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>--------</td>
</tr>
</tbody>
</table>
| 607-064-00-4 | benzyl chloroformate                  | 207-925-0 | 501-53-1 | Skin Corr. 1B  
Aquatic Acute 1  
Aquatic Chronic 1 | H314  
H400  
H410  
GHS05  
GHS09  
Dgr | H314  
H410 | STOT SE 3; H335: C ≥ 5% |
| 607-065-00-X | bromoacetic acid                      | 201-175-8 | 79-08-3  | Acute Tox. 3 *  
Acute Tox. 3 *  
Skin Corr. 1A  
Skin Sens. 1  
Aquatic Acute 1 | H331  
H331  
H301  
H317  
H400  
GHS06  
GHS05  
GHS09  
Dgr | H331  
H311  
H314  
H317  
H400 | |
| 607-066-00-5 | dichloroacetic acid                   | 201-207-0 | 79-43-6  | Skin Corr. 1A  
Aquatic Acute 1 | H314  
H400  
GHS05  
GHS09  
Dgr | H314  
H400 | |
| 607-067-00-0 | dichloroacetyl chloride               | 201-199-9 | 79-36-7  | Skin Corr. 1A  
Aquatic Acute 1 | H314  
H400  
GHS05  
GHS09  
Dgr | H314  
H400 | |
| 607-068-00-6 | iodosacetic acid                     | 200-590-1 | 64-69-7  | Acute Tox. 3 *  
Skin Corr. 1A | H301  
H314  
GHS06  
GHS05  
Dgr | H301  
H314 | |
| 607-069-00-1 | ethyl bromoacetate                   | 203-290-9 | 105-36-2 | Acute Tox. 2 *  
Acute Tox. 1  
Acute Tox. 2 * | H330  
H310  
H300  
GHS06  
Dgr | H330  
H310  
H300 | |
| 607-070-00-7 | ethyl chloroacetate                  | 203-294-0 | 105-39-5 | Acute Tox. 3 *  
Acute Tox. 3 *  
Aquatic Acute 1 | H331  
H311  
H301  
H400  
GHS06  
GHS09  
Dgr | H331  
H311  
H301  
H400 | |
| 607-071-00-2 | ethyl methacrylate                   | 202-597-5 | 97-63-2  | Flam. Liq. 2  
Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Skin Sens. 1 | H225  
H319  
H335  
H315  
H317  
GHS02  
GHS07  
Dgr | H225  
H319  
H335  
H315  
H317 | D |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>607-072-00-8</td>
<td>2-hydroxyethyl acrylate</td>
<td>212-454-9</td>
<td>818-61-1</td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS06</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
</tr>
<tr>
<td>607-073-00-3</td>
<td>4-CPA (ISO); 4-chlorophenoxyacetic acid</td>
<td>204-581-3</td>
<td>122-88-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H411</td>
</tr>
<tr>
<td>607-074-00-9</td>
<td>chlorfenac(ISO); 2,3,6-trichlorophenylacetic acid</td>
<td>201-599-3</td>
<td>85-34-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H411</td>
</tr>
<tr>
<td>607-075-00-4</td>
<td>chlorfenprop-methyl; methyl 2-chloro-3-(4-chlorophenyl)propionate</td>
<td>238-413-5</td>
<td>14437-17-3</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-076-00-X</td>
<td>dodine(ISO); dodecylguanidinium acetate</td>
<td>219-459-5</td>
<td>2439-10-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS09</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>Wng</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-077-00-5</td>
<td>erbon (ISO); 2-(2,4,5-trichlorophenoxy)ethyl 2,2-dichloropropionate</td>
<td>—</td>
<td>136-25-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td>H411</td>
</tr>
<tr>
<td>607-078-00-0</td>
<td>fluonetil (ISO); 2-fluoroethyl biphenyl-4-ylacetate</td>
<td>—</td>
<td>4301-50-2</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS06</td>
<td>H310</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>Dgr</td>
<td>H300</td>
</tr>
<tr>
<td>607-079-00-6</td>
<td>kelevan (ISO); ethyl 5-(perchloro-5-hydroxy-pentacyclo[5,3,0,0^2,6,0^3,9,0^4,8]decane-5-yl)-4-oxopentanoate; ethyl 5-(1,2,3,5,6,7,8,9,10,10-decachloro-4-hydroxypentacyclo[5,2,1,0^2,6,0^3,9,0^5,8]dec-4-yl)-4-oxovalerate</td>
<td>—</td>
<td>4234-79-1</td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS06</td>
<td>H310</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-080-00-1</td>
<td>chloroacetyl chloride</td>
<td>201-171-6</td>
<td>79-04-9</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 1 Skin Corr. 1A Aquatic Acute 1</td>
<td>H331 H311 H301 H372 ** H314 H400</td>
<td>GHS06 GHS08 GHS05 GHS09 Dgr</td>
<td>H331 H311 H301 H372 ** H314 H400 EUH014 EUH029</td>
</tr>
<tr>
<td>607-081-00-7</td>
<td>fluoroacetic acid</td>
<td>205-631-7</td>
<td>144-49-0</td>
<td>Acute Tox. 2 * Aquatic Acute 1</td>
<td>H300 H400</td>
<td>GHS06 GHS09 Dgr</td>
<td>H300 H400</td>
</tr>
<tr>
<td>607-082-00-2</td>
<td>fluoroacetates, soluble</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 * Aquatic Acute 1</td>
<td>H300 H400</td>
<td>GHS06 GHS09 Dgr</td>
<td>H300 H400 A</td>
</tr>
<tr>
<td>607-083-00-8</td>
<td>2,4-DB (ISO); 4-(2,4-dichlorophenoxy)butyric acid</td>
<td>202-366-9</td>
<td>94-82-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>607-084-00-3</td>
<td>salts of 2,4-DB</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H411 A</td>
</tr>
<tr>
<td>607-085-00-9</td>
<td>benzyl benzoate</td>
<td>204-402-9</td>
<td>120-51-4</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>607-086-00-4</td>
<td>diallyl phthalate</td>
<td>205-016-3</td>
<td>131-17-9</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-088-00-5</td>
<td>methacrylic acid; 2-methylpropenoic acid</td>
<td>201-204-4</td>
<td>79-41-4</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1A</td>
<td>H312 H302 H314</td>
<td>GHS05 GHS07 Dgr H312 H302 H314</td>
<td>STOT SE 3; H335: C ≥ 1 % D</td>
</tr>
<tr>
<td>607-089-00-0</td>
<td>propionic acid ... %</td>
<td>201-176-3</td>
<td>79-09-4</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr H314</td>
<td>Skin Corr. 1B; H314: C ≥ 25 % Skin Irrit. 2; H319: 10 % C &lt; 25 % Eye Irrit. 2; H319: 10 % C &lt; 25 % STOT SE 3; H335: C ≥ 10 % B</td>
</tr>
<tr>
<td>607-090-00-6</td>
<td>thioglycolic acid</td>
<td>200-677-4</td>
<td>68-11-1</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Skin Corr. 1B</td>
<td>H331 H311 H301 H314</td>
<td>GHS06 GHS05 Dgr H331 H311 H301 H314</td>
<td>*</td>
</tr>
<tr>
<td>607-091-00-1</td>
<td>trifluoroacetic acid ... %</td>
<td>200-929-3</td>
<td>76-05-1</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS05 H332</td>
<td>* B</td>
</tr>
<tr>
<td>607-093-00-2</td>
<td>propionyl chloride</td>
<td>201-170-0</td>
<td>79-03-8</td>
<td>Flam. Liq. 2 Skin Corr. 1B</td>
<td>H225 H314</td>
<td>GHS02 GHS05 Dgr H225 H314</td>
<td>EUH014 B D</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>607-095-00-3</td>
<td>maleic acid</td>
<td>203-742-5</td>
<td>110-16-7</td>
<td>Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1</td>
<td>H302, H319, H335, H315, H317</td>
<td>H302, Wng, H319, H335, H315, H317</td>
<td>Skin Sens. 1; H317: C ≥ 0,1 %</td>
</tr>
<tr>
<td>607-097-00-4</td>
<td>benzene-1,2,4-tricarboxylic acid 1,2-anhydride; trimellitic anhydride</td>
<td>209-008-0</td>
<td>552-30-7</td>
<td>STOT SE 3 Eye Dam. 1 Resp. Sens. 1 Skin Sens. 1</td>
<td>H335, H318, H334, H317</td>
<td>H335, H318, H334, H317</td>
<td></td>
</tr>
<tr>
<td>607-098-00-X</td>
<td>benzene-1,2:4,5-tetracarboxylic dianhydride; benzene-1,2:4,5-tetracarboxylic dianhydride; pyromellitic dianhydride</td>
<td>201-898-9</td>
<td>89-32-7</td>
<td>Eye Dam. 1 Resp. Sens. 1 Skin Sens. 1</td>
<td>H318, H334, H317</td>
<td>H318, H334, H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-100-00-9</td>
<td>benzophenone-3,3',4,4'-tetracarboxylic dianhydride; 4,4'-carbonyldi(phthalic anhydride)</td>
<td>219-348-1</td>
<td>2421-28-5</td>
<td>Eye Irrit. 2 &lt;br&gt; STOT SE 3</td>
<td>H319 &lt;br&gt; H335</td>
<td>GHS07 Wng</td>
<td>H319 &lt;br&gt; H335</td>
</tr>
<tr>
<td>607-101-00-4</td>
<td>1,4,5,6,7-hexachlorobicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic anhydride chlorendic anhydride</td>
<td>204-077-3</td>
<td>115-27-5</td>
<td>Eye Irrit. 2 &lt;br&gt; STOT SE 3 &lt;br&gt; Skin Irrit. 2</td>
<td>H319 &lt;br&gt; H335 &lt;br&gt; H315</td>
<td>GHS07 Wng</td>
<td>H319 &lt;br&gt; H335 &lt;br&gt; H315</td>
</tr>
<tr>
<td>607-103-00-5</td>
<td>succinic anhydride</td>
<td>203-570-0</td>
<td>108-30-5</td>
<td>Acute Tox. 4 * &lt;br&gt; Eye Irrit. 2 &lt;br&gt; STOT SE 3</td>
<td>H302 &lt;br&gt; H319 &lt;br&gt; H335</td>
<td>GHS07 Wng</td>
<td>H302 &lt;br&gt; H319 &lt;br&gt; H335</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-104-00-0</td>
<td>cyclopentane-1,2,3,4-tetracarboxylic dianhydride</td>
<td>227-964-7</td>
<td>6053-68-5</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-106-00-1</td>
<td>8,9-dinorborn-5-ene-2,3-dicarboxylic anhydride</td>
<td>—</td>
<td>123748-85-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>C</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-107-00-7</td>
<td>2-ethylhexyl acrylate</td>
<td>203-080-7</td>
<td>103-11-7</td>
<td>STOT SE 3</td>
<td>H335</td>
<td>GHS07</td>
<td>D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-109-00-8</td>
<td>hexamethylene diacrylate; hexane-1,6-diol diacrylate</td>
<td>235-921-9</td>
<td>13048-33-4</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td>D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-110-00-3</td>
<td>pentaerythritol triacrylate</td>
<td>222-540-8</td>
<td>3524-68-3</td>
<td>Eye Irrit. 2  Skin Irrit. 2  Skin Sens. 1</td>
<td>H319  H315  H317</td>
<td>GHS07  Wng</td>
<td></td>
</tr>
<tr>
<td>607-111-00-9</td>
<td>2,2-bis(acryloyloxyethyl)butyl acrylate; trimethylolpropane triacrylate</td>
<td>239-701-3</td>
<td>15625-89-5</td>
<td>Eye Irrit. 2  Skin Irrit. 2  Skin Sens. 1</td>
<td>H319  H315  H317</td>
<td>GHS07  Wng</td>
<td></td>
</tr>
<tr>
<td>607-112-00-4</td>
<td>2,2-dimethyltrimethylene diacrylate; neopentyl glycol diacrylate</td>
<td>218-741-5</td>
<td>2223-82-7</td>
<td>Acute Tox. 3  *  Eye Irrit. 2  Skin Irrit. 2  Skin Sens. 1</td>
<td>H311  H319  H315  H317</td>
<td>GHS06  Dgr</td>
<td></td>
</tr>
<tr>
<td>607-113-00-X</td>
<td>isobutyl methacrylate</td>
<td>202-613-0</td>
<td>97-86-9</td>
<td>Flam. Liq. 3  Eye Irrit. 2  STOT SE 3  Skin Irrit. 2  Skin Sens. 1  Aquatic Acute 1</td>
<td>H226  H319  H315  H317  H400</td>
<td>GHS02  GHS07  GHS09  Wng</td>
<td></td>
</tr>
<tr>
<td>607-114-00-5</td>
<td>ethylene dimethacrylate</td>
<td>202-617-2</td>
<td>97-90-5</td>
<td>STOT SE 3  Skin Sens. 1</td>
<td>H335  H317</td>
<td>GHS07  Wng</td>
<td></td>
</tr>
<tr>
<td>607-115-00-0</td>
<td>isobutyl acrylate</td>
<td>203-417-8</td>
<td>106-63-8</td>
<td>Flam. Liq. 3  Acute Tox. 4  *  Acute Tox. 4  *  Skin Irrit. 2  Skin Sens. 1</td>
<td>H226  H332  H312  H315  H317</td>
<td>GHS02  GHS07  Wng</td>
<td></td>
</tr>
<tr>
<td>607-116-00-6</td>
<td>cyclohexyl acrylate</td>
<td>221-319-3</td>
<td>3066-71-5</td>
<td>STOT SE 3  Skin Irrit. 2  Aquatic Chronic 2</td>
<td>H335  H315  H411</td>
<td>GHS07  GHS09  Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-117-00-1</td>
<td>2,3-epoxypropyl acrylate; glycidyl acrylate</td>
<td>203-440-3</td>
<td>106-90-1</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Skin Corr. 1B Skin Sens. 1</td>
<td>H331 H311 H301 H314 H317 GHS06 GHS05 Dgr H331 H311 H301 H314 H317</td>
<td>* Skin Sens. 1; H317: C ≥ 0,2 %</td>
<td>D</td>
</tr>
<tr>
<td>607-118-00-7</td>
<td>1-methyltrimethylene diacrylate; 1,3-butyleneglycol diacrylate</td>
<td>243-105-9</td>
<td>19485-03-1</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1</td>
<td>H312 H314 H317 GHS05 GHS07 Dgr H312 H314 H317</td>
<td></td>
<td>D</td>
</tr>
<tr>
<td>607-119-00-2</td>
<td>tetramethylene diacrylate; 1,4-butyleneglycol diacrylate</td>
<td>213-979-6</td>
<td>1070-70-8</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1</td>
<td>H312 H314 H317 GHS05 GHS07 Dgr H312 H314 H317</td>
<td></td>
<td>D</td>
</tr>
<tr>
<td>607-120-00-8</td>
<td>2,2’-oxydiethyl diacrylate; diethylene glycol diacrylate</td>
<td>223-791-6</td>
<td>4074-88-8</td>
<td>Acute Tox. 3 * Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1</td>
<td>H311 H319 H315 H317 GHS06 Dgr H311 H319 H315 H317</td>
<td>* Skin Sens. 1; H317: C ≥ 0,2 %</td>
<td>D</td>
</tr>
<tr>
<td>607-121-00-3</td>
<td>8,9,10-trinorborn-2-yl acrylate</td>
<td>—</td>
<td>10027-06-2</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Skin Sens. 1</td>
<td>H312 H315 H317 GHS07 Wng H312 H315 H317</td>
<td></td>
<td>D</td>
</tr>
<tr>
<td>607-122-00-9</td>
<td>pentaerythritol tetraacrylate</td>
<td>225-644-1</td>
<td>4986-89-4</td>
<td>Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1</td>
<td>H319 H315 H317 GHS07 Wng H319 H315 H317</td>
<td></td>
<td>D</td>
</tr>
<tr>
<td>607-123-00-4</td>
<td>2,3-epoxypropyl methacrylate; glycidyl methacrylate</td>
<td>203-441-9</td>
<td>106-91-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1</td>
<td>H332 H312 H302 H319 H315 H317 GHS07 Wng H332 H312 H302 H319 H315 H317</td>
<td></td>
<td>D</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>----------</td>
<td>-----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-124-00-X</td>
<td>2-hydroxyethyl methacrylate</td>
<td>212-782-2</td>
<td>868-77-9</td>
<td>Eye Irrit. 2, Skin Irr. 2, Skin Sens. 1</td>
<td>H319, H315, H317</td>
<td>GHS07 Wng, H319, H315, H317</td>
<td>D</td>
</tr>
<tr>
<td>607-126-00-0</td>
<td>2,2’-(ethylenedioxy)diethyl diacrylate; triethylene glycol diacrylate</td>
<td>216-853-9</td>
<td>1680-21-3</td>
<td>Eye Irrit. 2, Skin Irr. 2, Skin Sens. 1</td>
<td>H319, H315, H317</td>
<td>GHS07 Wng, H319, H315, H317</td>
<td>D</td>
</tr>
<tr>
<td>607-127-00-6</td>
<td>2-diethylaminoethyl methacrylate</td>
<td>203-275-7</td>
<td>105-16-8</td>
<td>Acute Tox. 4 *, Eye Irrit. 2, Skin Irr. 2, Skin Sens. 1</td>
<td>H332, H319, H315, H317</td>
<td>GHS07 Wng, H332, H319, H315, H317</td>
<td>D</td>
</tr>
<tr>
<td>607-128-00-1</td>
<td>2-tert-butylaminoethyl methacrylate</td>
<td>223-228-4</td>
<td>3775-90-4</td>
<td>Eye Irrit. 2, Skin Irr. 2, Skin Sens. 1</td>
<td>H319, H315, H317</td>
<td>GHS07 Wng, H319, H315, H317</td>
<td>D</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-132-00-3</td>
<td>2-dimethylaminoethyl methacrylate</td>
<td>220-688-8</td>
<td>2867-47-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1</td>
<td>H312 H302 H319 H315 H317</td>
<td>GHS07 Wng</td>
<td>H312 H302 H319 H315 H317</td>
</tr>
<tr>
<td>607-133-00-9</td>
<td>monoalkyl or monoaryl or monoalkyaryl esters of acrylic acid with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H335 H315 H411</td>
<td>GHS07 Wng</td>
<td>H319 H335 H315 H411</td>
</tr>
<tr>
<td>607-134-00-4</td>
<td>monoalkyl or monoaryl or monoalkyaryl esters of methacrylic acid with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H335 H315</td>
<td>GHS07 Wng</td>
<td>H319 H335 H315</td>
</tr>
<tr>
<td>607-135-00-X</td>
<td>butyric acid</td>
<td>203-532-3</td>
<td>107-92-6</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>607-136-00-5</td>
<td>butyryl chloride</td>
<td>205-498-5</td>
<td>141-75-3</td>
<td>Flam. Liq. 2 Skin Corr. 1B</td>
<td>H225 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td>H225 H314</td>
</tr>
<tr>
<td>607-137-00-0</td>
<td>methyl acetoacetate</td>
<td>203-299-8</td>
<td>105-45-3</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-138-00-6</td>
<td>butyl chloroformate; chloroformic acid butyl ester</td>
<td>209-750-5</td>
<td>592-34-7</td>
<td>Flam. Liq. 3 Acute Tox. 3 * Skin Corr. 1B</td>
<td>H226 H331 H314</td>
<td>GHS02 GHS06 GHS05 Dgr</td>
<td>H226 H331 H314</td>
</tr>
<tr>
<td>607-139-00-1</td>
<td>2-chloropropionic acid</td>
<td>209-952-3</td>
<td>598-78-7</td>
<td>Acute Tox. 4 * Skin Corr. 1A</td>
<td>H302 H314</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H314</td>
</tr>
<tr>
<td>607-140-00-7</td>
<td>isobutyryl chloride</td>
<td>201-194-1</td>
<td>79-30-1</td>
<td>Flam. Liq. 2 Skin Corr. 1A</td>
<td>H225 H314</td>
<td>GHS02 GHS05 Dgr</td>
<td>H225 H314</td>
</tr>
<tr>
<td>607-141-00-2</td>
<td>oxydiethylene bis(chloroformate)</td>
<td>203-430-9</td>
<td>106-75-2</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H411</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-142-00-8</td>
<td>propyl chloroformate; chloroformic acid propylester; (n)-propyl chloroformate</td>
<td>203-687-7</td>
<td>109-61-5</td>
<td>Flam. Liq. 2 Acute Tox. 3 * Skin Corr. 1B</td>
<td>H225 H331 H314</td>
<td>GHS02 GHS06 GHS05 Dgr</td>
<td>H225 H331 H314</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-143-00-3</td>
<td>valeric acid</td>
<td>203-677-2</td>
<td>109-52-4</td>
<td>Skin Corr. 1B Aquatic Chronic 3</td>
<td>H314 H412</td>
<td>GHS05 Dgr</td>
<td>H314 H412</td>
</tr>
<tr>
<td>607-144-00-9</td>
<td>adipic acid</td>
<td>204-673-3</td>
<td>124-04-9</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-145-00-4</td>
<td>methanesulphonic acid</td>
<td>200-898-6</td>
<td>75-75-2</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-146-00-X</td>
<td>fumaric acid</td>
<td>203-743-0</td>
<td>110-17-8</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-147-00-5</td>
<td>oxalic acid diethylester; diethyl oxalate</td>
<td>202-464-1</td>
<td>95-92-1</td>
<td>Acute Tox. 4 *; Eye Irrit. 2</td>
<td>H302 H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-148-00-0</td>
<td>guanidinium chloride; guanadine hydrochloride</td>
<td>200-002-3</td>
<td>50-01-1</td>
<td>Acute Tox. 4 *; Eye Irrit. 2; Skin Irrit. 2</td>
<td>H302 H319 H315</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-149-00-6</td>
<td>urethane (INN); ethyl carbamate</td>
<td>200-123-1</td>
<td>51-79-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-150-00-1</td>
<td>endothal (ISO); 7-oxabicyclo(2,2,1)heptane-2,3-dicarboxylic acid</td>
<td>205-660-5</td>
<td>145-73-3</td>
<td>Acute Tox. 3 *; Acute Tox. 4 *; Eye Irrit. 2; STOT SE 3; Skin Irrit. 2</td>
<td>H301 H312 H319 H335 H315</td>
<td>GHS06 Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>607-151-00-7</td>
<td>propargite (ISO); 2-(4-tert-butylphenoxy)cyclohexyl prop-2-ynyl sulphite</td>
<td>219-006-1</td>
<td>2312-35-8</td>
<td>Carc. 2; Acute Tox. 3 *; Skin Irrit. 2; Eye Dam. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H351 H331 H315 H318 H400 H410</td>
<td>GHS06 Dgr</td>
<td>H351 H331 H318 H400 H410</td>
</tr>
<tr>
<td>607-152-00-2</td>
<td>2,3,6-TBA (ISO); 2,3,6-trichlorobenzoic acid</td>
<td>200-026-4</td>
<td>50-31-7</td>
<td>Acute Tox. 4 *; Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-153-00-8</td>
<td>benazolin (ISO); 4-chloro-2,3-dihydro-2-oxo-1,3-benzothiazol-3-ylacetic acid</td>
<td>223-297-0</td>
<td>3813-05-6</td>
<td>Eye Irrit. 2; Skin Irrit. 2; Aquatic Chronic 3</td>
<td>H319 H315 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------------------------------------------</td>
<td>------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-154-00-3</td>
<td>ethyl N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninate; benzoylprop-ethyl (ISO)</td>
<td>244-845-5</td>
<td>22212-55-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-155-00-9</td>
<td>3-(3-amino-5-(1-methylguanidino)-1-oxopentylamino-6-(4-amino-2-oxo-2,3-dihydro-pyrimidin-1-yl)-2,3-dihydro-(6H)-pyran-2-carboxylic acid; blasticidin-s</td>
<td>—</td>
<td>2079-00-7</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-156-00-4</td>
<td>chlorfenoson (ISO); 4-chlorophenyl 4-chlorobenzensulfonate</td>
<td>201-270-4</td>
<td>80-33-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-157-00-X</td>
<td>difenacoum (ISO); 3-(3-biphenyl-4-yl)-2,3,4-tetrahydro-1-naphthyl-4-hydroxycoumarin</td>
<td>259-978-4</td>
<td>56073-07-5</td>
<td>Repr. 1B</td>
<td>H360D</td>
<td>H360D</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H330</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 (blood)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-158-00-5</td>
<td>sodium salt of chloroaetic acid; sodium chloroacetate</td>
<td>223-498-3</td>
<td>3926-62-3</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-159-00-0</td>
<td>chlorbenzilate (ISO); ethyl 2,2-di(4-chlorophenyl)-2-hydroxyacetate; ethyl 4,4'-dichlorobenzilate</td>
<td>208-110-2</td>
<td>510-15-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>607-160-00-6</td>
<td>isobutyl 2-(4-(4-chlorophenoxy)phenoxy)propionate; clofop-isobutyl (ISO)</td>
<td>—</td>
<td>51337-71-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-161-00-1</td>
<td>diethanolamine salt of 4-CPA</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-163-00-2</td>
<td>3-acetyl-6-methyl-2H-pyran-2,4(3H)-dione; dehydracetic acid</td>
<td>208-293-9</td>
<td>520-45-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-164-00-8</td>
<td>sodium 1-(3,4-dihydro-6-methyl-2,4-dioxo-2H-pyran-3-ylidene)ethanolate; sodium dehydracetate</td>
<td>224-580-1</td>
<td>4418-26-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-165-00-3</td>
<td>diclofop-methyl (ISO) methyl 2-(4-(2,4-dichlorophenoxy)phenoxy)propionate; methyl (R,S)-2-(4-(2,4-dichlorophenoxy)phenoxy)propionate;</td>
<td>257-141-8</td>
<td>51338-27-3</td>
<td>Acute Tox. 4 *; Skin Sens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 Wng HGS09</td>
<td>H302 H317 H410</td>
</tr>
<tr>
<td>607-166-00-9</td>
<td>medinoterb acetate (ISO); 6-tert-butyl-3-methyl-2,4-dinitrophenyl acetate</td>
<td>219-634-6</td>
<td>2487-01-6</td>
<td>Acute Tox. 3 *; Acute Tox. 4 *</td>
<td>H301 H312</td>
<td>GHS06 Dgr</td>
<td>H301 H312</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------------------</td>
<td>-------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-167-00-4</td>
<td>sodium 3-chloroacrylate</td>
<td>—</td>
<td>4312-97-4</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-168-00-X</td>
<td>dipropyl 6,7-methylenedioxy-1,2,3,4-tetrahydro-3-methyl-naphthalene-1,2-dicarboxylate; propylisome</td>
<td>—</td>
<td>83-59-0</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-169-00-5</td>
<td>sodium fluorooacetate</td>
<td>200-548-2</td>
<td>62-74-8</td>
<td>Acute Tox. 2 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-170-00-0</td>
<td>bis(1,2,3-trihiaicyclohexylidimethylammonium) oxalate; thiocyclam-oxalate</td>
<td>250-859-2</td>
<td>31895-22-4</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-172-00-1</td>
<td>brodifacoum (ISO); 4-hydroxy-3-(3-(4′-bromo-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)coumarin</td>
<td>259-980-5</td>
<td>56073-10-0</td>
<td>Repr. 1A</td>
<td>H360D</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-173-00-7</td>
<td>dimethyl (3-methyl-4-(5-nitro-3-ethoxycarbonyl-2-thienyl)azo)phenylnitrilodipropionate</td>
<td>400-460-6</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-------------------------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-174-00-2</td>
<td>reaction mass of dodecyl 3-(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro(5,1,11,2)henicosan-20-yl)propionate and tetradecyl 3-(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro(5,1,11,2)henicosan-20-yl)propionate</td>
<td>400-580-9</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-175-00-8</td>
<td>methyl 2-(2-nitrobenzylidene)acetoacetate</td>
<td>400-650-9</td>
<td>39562-27-1</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-176-00-3</td>
<td>reaction mass of α-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-ω-hydroxypoly(oxyethylene) and α-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-ω-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxy(poly(oxyethylene)</td>
<td>400-830-7</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-177-00-9</td>
<td>tribenuron-methyl (ISO); methyl 2-[[N-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-N-methylcarbamoylsulfamoyl]benzoate</td>
<td>401-190-1</td>
<td>101200-48-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

▼M6

M = 100
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 607-178-00-4 | methyl α-((4,6-dimethoxypyrimidin-2-yl)ureidosulphonyl)-α-toluate | 401-340-6 | 83055-99-6 | Skin Sens. 1  
Aquatic Chronic 2 | H317  
H411 | GHS07  
GHS09  
Wng | H317  
H411 | |
| 607-179-00-X | (benzothiazol-2-ylthio)succinic acid | 401-450-4 | 95154-01-1 | Skin Sens. 1 | H317 | GHS07  
Wng | H317 | |
| 607-180-00-5 | potassium 2-hydroxy carbazole-1-carboxylate | 401-630-2 | 96566-70-0 | Acute Tox. 4  
Eye Irrit. 2  
STOT SE 3  
Aquatic Chronic 3 | H302  
H319  
H335  
H412 | GHS07  
Wng | H302  
H319  
H335  
H412 | |
| 607-181-00-0 | 3,5-dichloro-2,4-difluorobenzoyl fluoride | 401-800-6 | 101513-70-6 | Acute Tox. 3  
Skin Corr. 1B  
Acute Tox. 4  
Skin Sens. 1  
Aquatic Chronic 3 | H331  
H314  
H302  
H317  
H412 | GHS06  
GHS05  
Dgr | H331  
H314  
H302  
H317  
H412 | EUH029 |
| 607-182-00-6 | methyl 3-sulphamoyl-2-thenoate | 402-050-2 | — | Skin Sens. 1  
Aquatic Chronic 3 | H317 | GHS07  
Wng | H317 | |
| 607-183-00-1 | zinc 2-hydroxy-5-C13,18-alkylbenzoate | 402-280-3 | — | Eye Irrit. 2  
Skin Irrit. 2  
Aquatic Chronic 2 | H319  
H315  
H411 | GHS07  
GHS09  
Wng | H319  
H315  
H411 | |
| 607-184-00-7 | S-(3-trimethoxysilyl)propyl 19-isocyanato-11-(6-isocyanato-hexyl)-10,12-dioxo-2,9,11,13-tetraazanonadecanethioate | 402-290-8 | 85702-90-5 | Flam. Liq. 3  
Resp. Sens. 1  
Skin Sens. 1 | H226  
H334  
H317 | GHS02  
GHS08  
Dgr | H226  
H334  
H317 | |
| 607-185-00-2 | ethyl trans-3-dimethylaminoacrylate | 402-650-4 | 1117-37-9 | Skin Sens. 1 | H317 | GHS07  
Wng | H317 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>607-186-00-8</td>
<td>quinclorac (ISO); 3,7-dichloroquinoline-8-carboxylic acid</td>
<td>402-780-1</td>
<td>84087-01-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-187-00-3</td>
<td>bis(2,2,6,6-tetramethyl-4-piperidyl) succinate</td>
<td>402-940-0</td>
<td>62782-03-0</td>
<td>Eye Irrit. 2 Aquatic Chronic 3</td>
<td>H319 H412</td>
<td>GHS07 Wng</td>
<td>H319 H412</td>
</tr>
<tr>
<td>607-188-00-9</td>
<td>hydrogen sodium N-carboxylaetoethyl-N-octadec-9-eynlmaleamate</td>
<td>402-970-4</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>607-189-00-4</td>
<td>trimethylenediaminetetraacetic acid</td>
<td>400-400-9</td>
<td>1939-36-2</td>
<td>Acute Tox. 4 * Eye Dam. 1</td>
<td>H302 H318</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H318</td>
</tr>
<tr>
<td>607-190-00-X</td>
<td>methyl acrylamidomethoxyacetate (containing ≥ 0,1 % acrylamid)</td>
<td>401-890-7</td>
<td>77402-03-0</td>
<td>Carc. 1B Muta. 1B Acute Tox. 4 * Eye Irrit. 2</td>
<td>H350 H340 H302 H319</td>
<td>GHS08 GHS07 Dgr</td>
<td>H350 H340 H302 H319</td>
</tr>
<tr>
<td>607-191-00-5</td>
<td>isobutyl 3,4-epoxybutyrate</td>
<td>401-920-9</td>
<td>100181-71-3</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H317 H400 H410</td>
</tr>
<tr>
<td>607-192-00-0</td>
<td>disodium N-carboxymethyl-N-(2-(2-hydroxythoxy)ethyl)glycinate</td>
<td>402-360-8</td>
<td>92511-22-3</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-194-00-1</td>
<td>propylene carbonate</td>
<td>203-572-1</td>
<td>108-32-7</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-195-00-7</td>
<td>2-methoxy-1-methylethyl acetate</td>
<td>203-603-9</td>
<td>108-65-6</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02 Wng</td>
<td></td>
</tr>
<tr>
<td>607-196-00-2</td>
<td>heptanoic acid</td>
<td>203-838-7</td>
<td>111-14-8</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-197-00-8</td>
<td>nonanoic acid</td>
<td>203-931-2</td>
<td>112-05-0</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-198-00-3</td>
<td>propyl 3,4,5-trihydroxybenzoate</td>
<td>204-498-2</td>
<td>121-79-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-199-00-9</td>
<td>octyl 3,4,5-trihydroxybenzoate</td>
<td>213-853-0</td>
<td>1034-01-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-200-00-2</td>
<td>dodecyl 3,4,5-trihydroxybenzoate</td>
<td>214-620-6</td>
<td>1166-52-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-201-00-8</td>
<td>thiocarbonyl chloride</td>
<td>207-341-6</td>
<td>463-71-8</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-203-00-9</td>
<td>2-ethylhexyl[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thioacetate</td>
<td>279-452-8</td>
<td>80387-97-9</td>
<td>Repr. 1B</td>
<td>H360D ***</td>
<td>GHS08</td>
<td>H360D ***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>607-204-00-4</td>
<td>(chlorophenyl)(chlorotolylmethane, mixed isomers</td>
<td>400-140-6</td>
<td>—</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>Wng</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-205-00-X</td>
<td>methyl chloroacetate</td>
<td>202-501-1</td>
<td>96-34-4</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS05</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>Dgr</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td>H318</td>
</tr>
<tr>
<td>607-206-00-5</td>
<td>isopropyl chloroacetate</td>
<td>203-301-7</td>
<td>105-48-6</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H319</td>
<td>GHS05</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>Dgr</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315</td>
</tr>
<tr>
<td>607-207-00-0</td>
<td>haloxyfop-etotyl (ISO); 2-ethoxyethyl 2-(4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxo)propanoate; haloxyfop-(2-ethoxyethyl)</td>
<td>402-560-5</td>
<td>87237-48-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-208-00-6</td>
<td>4,8,12-trimethyltrideca-3,7,11-trienoic acid, mixed isomers</td>
<td>403-000-2</td>
<td>91853-67-7</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-209-00-1</td>
<td>reaction mass of O,O'-diosopropyl (pentathio)dithioformate and O,O'-diosopropyl (trithio)dithioformate and O,O'-diosopropyl (tetrathio)dithioformate</td>
<td>403-030-6</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-210-00-7</td>
<td>methyl acrylamidoglycolate (containing ≥ 0,1 % acrylamide)</td>
<td>403-230-3</td>
<td>77402-05-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS05</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td>607-211-00-2</td>
<td>methyl 3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionate</td>
<td>403-270-1</td>
<td>6386-39-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-212-00-8</td>
<td>poly(oxypropylenecarbonyl-co-oxy(ethylethylene)carbonyl), containing 27 % hydroxyvalerate</td>
<td>403-300-3</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>607-213-00-3</td>
<td>ethyl 3,3-bis(tert-pentylperoxy)butyrate</td>
<td>403-320-2</td>
<td>67567-23-1</td>
<td>Org. Perox. D****</td>
<td>H242</td>
<td>GHS02</td>
<td>H242</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS09</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>607-214-00-9</td>
<td>N,N-hydrizinodiacetic acid</td>
<td>403-510-5</td>
<td>19247-05-3</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373</td>
<td>**</td>
<td>H373</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS08</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>607-215-00-4</td>
<td>3-(3-tert-butyl-4-hydroxyphenyl)propionic acid</td>
<td>403-920-4</td>
<td>107551-67-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>Wng</td>
<td>H319</td>
</tr>
<tr>
<td>607-216-00-X</td>
<td>glutamic acid, reaction products with N-(C12,14-alkyl)propylenediamine</td>
<td>403-950-8</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>607-217-00-5</td>
<td>2-ethoxyethyl 2-(4-(2,6-dihydro-2,6-dioxo-7-phenyl-1,3-dioxaindacen-3-yl)phenoxo)acetate</td>
<td>403-960-2</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>607-218-00-0</td>
<td>dichlorprop-P (ISO); (+)-R-2-(2,4-dichlorophenoxy)propionic acid</td>
<td>403-980-1</td>
<td>15165-67-0</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Skin Sens. 1</td>
<td>H302, H315, H318, H317</td>
<td>GHS05, GHS07, Dgr</td>
<td>H302, H315, H318, H317</td>
</tr>
<tr>
<td>607-219-00-6</td>
<td>bis(2-ethylhexyl) dithiodiacetate</td>
<td>404-510-8</td>
<td>62268-47-7</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302, H317, H411</td>
<td>GHS07, GHS09</td>
<td>H302, H317, H411</td>
</tr>
<tr>
<td>607-221-00-7</td>
<td>6-docosyloxy-1-hydroxy-4-(1-(4-hydroxy-3-methylphenanthren-1-yl)-3-oxo-2-oxaphenal-1-yl)naphthalene-2-carboxylic acid</td>
<td>404-550-6</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317, H413</td>
<td>GHS07, Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>607-222-00-2</td>
<td>6-(2,3-dimethylmaleimido)hexyl methacrylate</td>
<td>404-870-6</td>
<td>63740-41-0</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317, H411</td>
<td>GHS07, GHS09, Wng</td>
<td>H317, H411</td>
</tr>
<tr>
<td>607-223-00-8</td>
<td>transfluthrin (ISO); 2,3,5,6-tetrafluorobenzyl trans-2-(2,2-dichlorovinyl)-3,3-dimethylcyclopropanecarboxylate</td>
<td>405-060-5</td>
<td>118712-89-3</td>
<td>Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H315, H400</td>
</tr>
<tr>
<td>607-224-00-3</td>
<td>methyl 2-(3-nitrobenzylidene)acetooctanoate</td>
<td>405-270-7</td>
<td>39562-17-9</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H317, H410</td>
</tr>
<tr>
<td>607-225-00-9</td>
<td>3-azidosulfonylbenzoic acid</td>
<td>405-310-3</td>
<td>15980-11-7</td>
<td>Self-React. C **** STOT RE 2 * Eye Dam. 1 Skin Sens. 1</td>
<td>H241, H373, H317</td>
<td>GHS02, GHS08, GHS07, Dgr</td>
<td>H241, H373, H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------</td>
<td>-------</td>
<td>-----------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-226-00-4</td>
<td>reaction mass of 2-acryloyloxyethyl hydrogen cyclohexane-1,2-dicarboxylate and 2-methacryloyloxyethyl hydrogen cyclohexane-1,2-dicarboxylate</td>
<td>405-360-6</td>
<td>—</td>
<td>Skin Irrit. 2, Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H315, H318, H317, H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-227-00-X</td>
<td>potassium 2-amino-2-methylpropionate octahydrate</td>
<td>405-560-3</td>
<td>120447-91-8</td>
<td>Acute Tox. 4 *, Skin Corr. 1A</td>
<td>H302, H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-228-00-5</td>
<td>bis(2-methoxyethyl) phthalate</td>
<td>204-212-6</td>
<td>117-82-8</td>
<td>Repr. 1B</td>
<td>H360Df</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-229-00-0</td>
<td>diethylcarbamoyl chloride</td>
<td>201-798-5</td>
<td>88-10-8</td>
<td>Carc. 2, Acute Tox. 4 *, Acute Tox. 4 *, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2</td>
<td>H351, H332, H302, H319, H335, H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-230-00-6</td>
<td>2-ethylhexanoic acid</td>
<td>205-743-6</td>
<td>149-57-5</td>
<td>Repr. 2</td>
<td>H361d ***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-231-00-1</td>
<td>clopyralid (ISO); 3,6-dichloropyridine-2-carboxylic acid</td>
<td>216-935-4</td>
<td>1702-17-6</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-232-00-7</td>
<td>pyridate (ISO); O-(6-chloro-3-phenyl)pyridazin-4-yl S-octyl thiocarbonate</td>
<td>259-686-7</td>
<td>55512-33-9</td>
<td>Skin Irrit. 2, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H315, H317, H400, H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 607-233-00-2 | hexyl acrylate                        | 219-698-5 | 2499-95-8 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Skin Sens. 1  
Aquatic Chronic 2 | H319  
H335  
H315  
H317  
H411 | GHS07  
GHS09  
Wng |  |
| 607-234-00-8 | flurenol (ISO);  
9-hydroxy-9H-fluorene-9-carboxylic acid | 207-397-1 | 467-69-6 | Aquatic Chronic 2 | H411 | GHS09 | H411 |  |
| 607-235-00-3 | mecrilate;  
methyl 2-cyanoacrylate             | 205-275-2 | 137-05-3 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2 | H319  
H335  
H315 | GHS07  
Wng | H411; C ≥ 10 % |  |
| 607-236-00-9 | ethyl 2-cyanoacrylate                 | 230-391-5 | 7085-85-0 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2 | H319  
H335  
H315 | GHS07  
Wng | H411; C ≥ 10 % |  |
| 607-237-00-4 | benzyl 2-chloro-4-(trifluoromethyl)thiazole-5-carboxylate; flurazole | 276-942-3 | 72850-64-7 | Aquatic Chronic 2 | H411 | GHS09 | H411 |  |
| 607-238-00-X | tau-fluvalinate (ISO);  
cyano-(3-phenoxyphenyl)methyl N-[2-chloro-4-(trifluoromethyl)phenyl]-D-valinate | — | 102851-06-9 | Acute Tox. 4 *  
Skin Irrit. 2  
Aquatic Acute 1  
Aquatic Chronic 1 | H302  
H315  
H400  
H410 | GHS07  
GHS09  
Wng | H302  
H315  
H410 |  |
| 607-239-00-5 | fenpropathrin (ISO);  
u-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate | 254-485-0 | 39515-41-8 | Acute Tox. 2 *  
Acute Tox. 3 *  
Acute Tox. 4 *  
Acute Toxic 1  
Aquatic Chronic 1 | H330  
H301  
H312  
H400  
H410 | GHS06  
GHS09  
Dgr | H330  
H301  
H312  
H410 |  |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>607-242-00-1</td>
<td>tetrachlorophthalic anhydride</td>
<td>204-171-4</td>
<td>117-08-8</td>
<td>Eye Dam. 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H334 H317 H400 H410</td>
<td>GHS08 GHS05 GHS09 Dgr</td>
<td>H318 H334 H317 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-244-00-2</td>
<td>isooctyl acrylate</td>
<td>249-707-8</td>
<td>29590-42-9</td>
<td>Eye Irrit. 2  STOT SE 3  Skin Irrit. 2  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H319  H335  H315  H400  H410</td>
<td>GHS07  GHS09  Wng</td>
<td>H319  H335  H315  H410</td>
</tr>
<tr>
<td>607-245-00-8</td>
<td>tert-butyl acrylate</td>
<td>216-768-7</td>
<td>1663-39-4</td>
<td>Flam. Liq. 2  Acute Tox. 4 *  Acute Tox. 4 *  STOT SE 3  Skin Irrit. 2  Skin Sens. 1  Aquatic Chronic 2</td>
<td>H225  H332  H302  H335  H315  H317  H411</td>
<td>GHS02  GHS07  Dgr</td>
<td>H225  H332  H302  H335  H315  H317  H411</td>
</tr>
<tr>
<td>607-246-00-3</td>
<td>allyl methacrylate; 2-methyl-2-propenoic acid 2-propenyl ester</td>
<td>202-473-0</td>
<td>96-05-9</td>
<td>Flam. Liq. 3  Acute Tox. 3 *  Acute Tox. 4 *  Acute Tox. 4 *  Aquatic Acute 1</td>
<td>H226  H331  H312  H302  H400</td>
<td>GHS02  GHS06  GHS09  Dgr</td>
<td>H226  H331  H312  H302  H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------</td>
<td>----------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>607-247-00-9</td>
<td>dodecyl methacrylate</td>
<td>205-570-6</td>
<td>142-90-5</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H335 H315 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H335 H315 H410</td>
</tr>
<tr>
<td>607-248-00-4</td>
<td>naptalam-sodium (ISO); sodium N-naphth-1-ylphthalamate</td>
<td>205-073-4</td>
<td>132-67-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-249-00-X</td>
<td>(1-methyl-1,2-ethane-diyli)bis[oxy(methyl-2,1-ethane-diyli)] diacrylate</td>
<td>256-032-2</td>
<td>42978-66-5</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H319 H335 H315 H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H335 H315 H411</td>
</tr>
<tr>
<td>607-250-00-5</td>
<td>4H-3,1-benzoxazine-2,4(1H)-dione</td>
<td>204-255-0</td>
<td>118-48-9</td>
<td>Eye Irrit. 2 Skin Sens. 1</td>
<td>H319 H317</td>
<td>GHS07 Wng</td>
<td>H319 H317</td>
</tr>
<tr>
<td>607-251-00-0</td>
<td>2-methoxypropyl acetate</td>
<td>274-724-2</td>
<td>70657-70-4</td>
<td>Flam. Liq. 3 Repr. 1B STOT SE 3</td>
<td>H226 H360D *** H335</td>
<td>GHS02 GHS08 GHS07 Dgr</td>
<td>H226 H360D *** H335</td>
</tr>
<tr>
<td>607-252-00-6</td>
<td>lambda-cyhalothrin (ISO); reaction mass of (S)-o-cyano-3-phenoxybenzyl(Z)-(1R)-cis-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate and (R)-o-cyano-3-phenoxybenzyl (Z)-(1S)-cis-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate (1:1)</td>
<td>415-130-7</td>
<td>91465-08-6</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H301 H312 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H330 H301 H312 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>-----------------------------------</td>
<td>--------------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>607-253-00-1</td>
<td>cyfluthrin (ISO); α-cyano-4-fluoro-3-phenoxy-benzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate</td>
<td>269-855-7</td>
<td>68359-37-5</td>
<td>Acute Tox. 2 *, Acute Tox. 3 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H300, H331, H400, H410</td>
<td>GHS06, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>607-254-00-7</td>
<td>a-cyano-4-fluoro-3-phenoxy-benzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; beta-cyfluthrin</td>
<td>269-855-7</td>
<td>68359-37-5</td>
<td>Acute Tox. 2 *, Acute Tox. 3 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H330, H300, H400, H410</td>
<td>GHS06, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>607-255-00-2</td>
<td>fluroxypyr (ISO); 4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid</td>
<td>—</td>
<td>69377-81-7</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>607-256-00-8</td>
<td>azoxystrobin (ISO); methyl (E)-2-[2-[6-(2-cyanophenoxo)pyrimidin-4-yloxy]phenyl]-3-methoxycrylate</td>
<td>—</td>
<td>131860-33-8</td>
<td>Acute Tox. 3 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H331, H400, H410</td>
<td>GHS06, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>607-257-00-3</td>
<td>isopropyl propionate</td>
<td>211-300-8</td>
<td>637-78-5</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02, Dgr</td>
<td></td>
</tr>
<tr>
<td>607-258-00-9</td>
<td>dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorobenzoate</td>
<td>403-990-6</td>
<td>70950-45-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>607-259-00-4</td>
<td>methyl 2R,35-(+)-3-(4-methoxyphenyl)oxiranecarboxylate</td>
<td>404-130-2</td>
<td>105560-93-8</td>
<td>Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H318, H317, H412</td>
<td>GHS05, GHS07, Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-260-00-X</td>
<td>ethyl 2-(3-nitrobenzylidene)acetoacetate</td>
<td>404-490-0</td>
<td>39562-16-8</td>
<td>Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H318, H317, H412</td>
<td>GHS05, GHS07, Dgr</td>
<td>H318, H317, H412</td>
</tr>
<tr>
<td>607-261-00-5</td>
<td>iso(C_{10-14})alkyl (3,5-di-tert-butyl-4-hydroxyphenyl)methylthioacetate</td>
<td>404-800-4</td>
<td>118832-72-7</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHS09, Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-262-00-0</td>
<td>7-chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid</td>
<td>405-050-0</td>
<td>86393-33-1</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302, H412</td>
<td>GHS07, Wng</td>
<td>H302, H412</td>
</tr>
<tr>
<td>607-263-00-6</td>
<td>potassium iron(III) 1,3-propanediamine-(N,N',N,N'')-tetraacetate hemihydrate</td>
<td>405-680-6</td>
<td>—</td>
<td>Self-heat. 2 **** Aquatic Chronic 2</td>
<td>H252, H411</td>
<td>GHS02, GHS09, Wng</td>
<td>H252, H411</td>
</tr>
<tr>
<td>607-264-00-1</td>
<td>2-chloro-4-(methylsulfonyl)benzoic acid</td>
<td>406-520-8</td>
<td>53250-83-2</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05, Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-265-00-7</td>
<td>ethyl-2-chloro-2,2-diphenylacetate</td>
<td>406-580-5</td>
<td>52460-86-3</td>
<td>Skin Irrit. 2 Aquatic Chronic 3</td>
<td>H315, H412</td>
<td>GHS07, Wng</td>
<td>H315, H412</td>
</tr>
<tr>
<td>607-266-00-2</td>
<td>reaction mass of: hydroxyaluminium bis(2-hydroxy-3,5-di-tert-butylbenzoate); 3,5-di-tert-butyl-salicylic acid</td>
<td>406-890-0</td>
<td>130296-87-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-268-00-3</td>
<td>2-methylpropyl (R)-2-hydroxypropanoate</td>
<td>407-770-0</td>
<td>61597-96-4</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-269-00-9</td>
<td>(R)-2-(4-hydroxyphenox)propionic acid</td>
<td>407-960-3</td>
<td>94050-90-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-270-00-4</td>
<td>3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionyloxy)-1,1-dimethyl(ethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane</td>
<td>410-730-5</td>
<td>90498-90-1</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-271-00-X</td>
<td>2-isopropyl-5-methylcyclohexyl oxycarbonyloxy-2-hydroxypropane</td>
<td>417-420-9</td>
<td>156324-82-2</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-273-00-0</td>
<td>ammonium 7-(2,6-dimethyl-8-(2,2-dimethylbutyroxyl)-1,2,6,7,8,8a-hexahydro-1-naphthyl)-3,5-dihydroxyheptanoate</td>
<td>404-520-2</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>607-274-00-6</td>
<td>2-(X-benzyl-N-methylamino)ethyl 3-amino-2-butenoate</td>
<td>405-350-1</td>
<td>54527-73-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
</tbody>
</table>

Hazard Class and Category Code(s): H319, H318, H312, H317, H410, H412
Pictogram, Signal Word Code(s): GHS07 Wng, GHS05 Dgr, GHS09 Wng, —
Suppl. Hazard Statement Code(s): H410, —
Notes: ▼
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>607-275-00-1</td>
<td>sodium benzoxyloxybenzene-4-sulfonate</td>
<td>405-450-5</td>
<td>66531-87-1</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-276-00-7</td>
<td>bis[(1-methylimidazol)-(2-ethylhexanoate)], zinc complex</td>
<td>405-635-0</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td>607-277-00-2</td>
<td>reaction mass of: 2-(hexylthio)ethylamine hydrochloride; sodium propionate</td>
<td>405-720-2</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>607-278-00-8</td>
<td>reaction mass of isomers of: sodium phenethylnaphthalenesulfonate; sodium naphthylethylbenzene-sulfonate</td>
<td>405-760-0</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td>607-279-00-3</td>
<td>reaction mass of n-octadecylaminodiethyl bis(hydrogen maleate); n-octadecylaminodiethyl hydrogen maleate hydrogenphthalate</td>
<td>405-960-8</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-280-00-9</td>
<td>sodium 4-chloro-1-hydroxybutane-1-sulfonate</td>
<td>406-190-5</td>
<td>54322-20-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>607-281-00-4</td>
<td>reaction mass of branched and linear C_5-C_9 alkyl 3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethyl)-4-hydroxypheny]propionates</td>
<td>407-000-3</td>
<td>127519-17-9</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-----------------</td>
<td>---------------------------------------------</td>
<td>---------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-282-00-X</td>
<td>2-acetoxymethyl-4-benzyloxybut-1-yl acetate</td>
<td>407-140-5</td>
<td>131266-10-9</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-283-00-5</td>
<td>4-oxo-4-phenylcrotonate</td>
<td>408-040-4</td>
<td>15121-89-8</td>
<td>Acute Tox. 4 *</td>
<td>H332, H302, H315, H318,</td>
<td>GHS05, H312, H302, H315, H318</td>
<td></td>
</tr>
<tr>
<td>607-284-00-0</td>
<td>reaction mass of: sodium 3,3’-(1,4-phenylenebis(carbonylimino)-3,1-propanediylimino)bis(10-amino-6,13-dichloro-4,11-triphenodioxazinedisulfonate); lithium 3,3’-(1,4-phenylenebis(carbonylimino)-3,1-propanediylimino)bis(10-amino-6,13-dichloro-4,11-triphenodioxazinedisulfonate) (9:1)</td>
<td>410-040-4</td>
<td>136213-76-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>607-285-00-6</td>
<td>reaction mass of: 7-(((3-aminophenyl)sulfonyl)amino)-naphthalene-1,3-disulfonic acid; sodium 7-(((3-aminophenyl)sulfonyl)amino)-naphthalene-1,3-disulfonate; potassium 7-(((3-aminophenyl)sulfonyl)amino)-naphthalene-1,3-disulfonate</td>
<td>410-065-0</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-287-00-7</td>
<td>O'-methyl O-(1-methyl-2-methacryloxy-ethyl)-1,2,3,6-tetrahydropthalate</td>
<td>410-140-8</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-288-00-2</td>
<td>tetrasodium (c-(3-(1-(3-(e-6-dichloro-5-cyanopyrimidin-6-yl)(methyl)amino)propyl)-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridylazo)-4-sulfonatophenylsulfamoyl)phthalocyanine-</td>
<td>410-160-7</td>
<td>148732-74-5</td>
<td>Eye Irrit. 2, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H319 H317 H412</td>
<td>GHS07 Wng</td>
<td>H319 H412</td>
</tr>
<tr>
<td>607-289-00-8</td>
<td>3-(3-(4-(2,4-bis(1,1-dimethylpropyl)phenoxy)butylaminocarbonyl)-4-hydroxy-1-naphthalenyl)thio)propanoic acid</td>
<td>410-370-9</td>
<td>105488-33-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-290-00-3</td>
<td>reaction mass (ratio not known) of: ammonium 1-C_{14}-C_{18}-alkyloxycarbonyl-2-(3-allyloxy-2-hydroxypropoxycarbonyl)ethane-1-sulfonate; ammonium 2-C_{14}-C_{18}-alkyloxy carbonyl-1-(3-allyloxy-2-hydroxypropoxycarbonyl)ethane-1-sulfonate</td>
<td>410-540-2</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H317 H410</td>
</tr>
<tr>
<td>607-291-00-9</td>
<td>dodecyl-ω-(C_{5}/C_{6}-cycloalkyl)alkyl carboxylate</td>
<td>410-630-1</td>
<td>104051-92-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-292-00-4</td>
<td>reaction mass of: [1-(methoxy-methyl)-2-(C_{12}-alkoxy)-ethoxy]acetic acid; [1-(methoxymethyl)-2-(C_{14}-alkoxy)-ethoxy]acetic acid</td>
<td>410-640-6</td>
<td>—</td>
<td>Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H318 H400 H410</td>
<td>GHS05 GHS09 Dgr</td>
<td>H315 H318 H410</td>
</tr>
<tr>
<td>607-293-00-X</td>
<td>reaction mass of: N-aminoethylpiperazinum mono-2,4,6-trimethylnonyldiphenyl ether di-sulfonate; N-aminoethylpiperazinum di-2,4,6-trimethylnonyldiphenyl ether di-sulfonate</td>
<td>410-650-0</td>
<td>—</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H318 H317 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H318 H317 H411</td>
</tr>
<tr>
<td>607-294-00-5</td>
<td>sodium 2-benzyloxy-1-hydroxyethane-sulfonate</td>
<td>410-680-4</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-295-00-0</td>
<td>reaction mass of: tetrasodium phosphonoethane-1,2-dicarboxylate; hexasodium phosphonobutane-1,2,3,4-tetracarboxylate</td>
<td>410-800-5</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>-------------------------------------------------</td>
<td>--------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-296-00-6</td>
<td>reaction mass of: pentaerythriol tetraesters with heptanoic acid and 2-ethylhexanoic acid</td>
<td>410-830-9</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-297-00-1</td>
<td>(E,E)-3,3’-(1,4-phenylenedi-methylidene)bis(2-oxobornane-10-sulfonic acid)</td>
<td>410-960-6</td>
<td>92761-26-7</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Wng</td>
<td>H318</td>
</tr>
<tr>
<td>607-298-00-7</td>
<td>2-(trimethylammonium)ethoxy-carboxybenzene-4-sulfonate</td>
<td>411-010-3</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-299-00-2</td>
<td>methyl 3-(acetylthio)-2-methylpropanoate</td>
<td>411-040-7</td>
<td>97101-46-7</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 Wng GHS09 Wng H302 H317 H400 H410</td>
<td>H317</td>
</tr>
<tr>
<td>607-300-00-6</td>
<td>trisodium [2-(5-chloro-2,6-difluoropyrimidin-4-ylamino)-5-(b-sulfamoyl-c,d-sulfonatophthalocyanin-a-yl-K4,N29,N30,N31,N32-sulfonamido)benzoato(5-)]cuprate(II) where (a=1,2,3,4 \ b=8,9,10,11 \ c=15,16,17,18 \ d=22,23,24,25)</td>
<td>411-430-7</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Wng</td>
<td>H318</td>
</tr>
<tr>
<td>607-301-00-1</td>
<td>reaction mass of: dodecanoic acid; poly(1-7)lactate esters of dodecanoic acid</td>
<td>411-860-5</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-302-00-7</td>
<td>reaction mass of: tetradecanoic acid; poly(1-7)lactate esters of tetradecanoic acid</td>
<td>411-910-6</td>
<td>—</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H315 H318 H317 H411</td>
<td>GHS05 Wng GHS07 Wng H315 H318 H317 H411</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-303-00-2</td>
<td>1-cyclopropyl-6,7-difluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid</td>
<td>413-760-7</td>
<td>93107-30-3</td>
<td>Repr. 2 Aquatic Chronic 3</td>
<td>H361f *** H412</td>
<td>GHS08 Wng</td>
<td>H361f *** H412</td>
</tr>
<tr>
<td>607-304-00-8</td>
<td>fluazifop-butyl (ISO); butyl (RS)-2-[4-(5-trifluromethyl-2-pyridyloxy)phenoxyl]propionate</td>
<td>274-125-6</td>
<td>69806-50-4</td>
<td>Repr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360D *** H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>H360D *** H410</td>
</tr>
<tr>
<td>607-305-00-3</td>
<td>fluazifop-P-butyl (ISO); butyl (R)-2-[4-(5-trifluromethyl-2-pyridyloxy)phenoxyl]propionate</td>
<td>—</td>
<td>79241-46-6</td>
<td>Repr. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H361d *** H410</td>
</tr>
<tr>
<td>607-306-00-9</td>
<td>chlozolinate (ISO); ethyl (RS)-3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxooxazolidine-5-carboxylate</td>
<td>282-714-4</td>
<td>84332-86-5</td>
<td>Carc. 2 Aquatic Chronic 2</td>
<td>H351 H411</td>
<td>GHS08 GHS09 Wng</td>
<td>H351 H411</td>
</tr>
<tr>
<td>607-307-00-4</td>
<td>vinclozolin (ISO); N-3,5-dichlorophenyl-5-methyl-5-vinyl-1,3-oxazolidine-2,4-dione</td>
<td>256-599-6</td>
<td>50471-44-8</td>
<td>Carc. 2 Repr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H351 H360FD H317 H411</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>H351 H360FD H317 H411</td>
</tr>
<tr>
<td>607-308-00-X</td>
<td>esters of 2,4-D</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H410</td>
</tr>
<tr>
<td>607-309-00-5</td>
<td>carfentrazone-ethyl (ISO); ethyl (RS)-2-chloro-3-[2-chloro-4-fluoro-5-[4-difluoromethyl]-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl]phenyl]propionate</td>
<td>—</td>
<td>128639-02-1</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-310-00-0</td>
<td>kresoxim-methyl (ISO); methyl (E)-2-methoxymino-[2-(o-tolyloxymethyl)phe- nyl]acetate</td>
<td>—</td>
<td>143390-89-0</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td>GHS08</td>
<td>H351 H410</td>
</tr>
<tr>
<td>607-311-00-6</td>
<td>benazolin-ethyl; ethyl 4-chloro-2-oxo-2H-benzo-thiazole-3-acetate</td>
<td>246-591-0 25059-80-7</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>607-312-00-1</td>
<td>methoxyacetic acid</td>
<td>210-894-6 625-45-6</td>
<td>Repr. 1B Acute Tox. 4 * Skin Corr. 1B</td>
<td>H360FD H302 H314</td>
<td>GHS08 GHS05 GHS07 Dgr</td>
<td>H360FD H302 H314</td>
<td>STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td>607-313-00-7</td>
<td>neodecanoyl chloride</td>
<td>254-875-0 40292-82-8</td>
<td>Acute Tox. 2 * Acute Tox. 4 * Skin Corr. 1B</td>
<td>H330 H302 H314</td>
<td>GHS06 GHS06 Dgr</td>
<td>H330 H302 H314</td>
<td>STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td>607-314-00-2</td>
<td>ethofumesate (ISO); (±)-2-ethoxy-2,3-dihydro-3,3- dimethylbenzo[fur-an-5-yl methanesulfonate</td>
<td>247-525-3 26225-79-6</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>607-315-00-8</td>
<td>glyphosate (ISO); N-(phosphonomethyl)glycine</td>
<td>213-997-4 1071-83-6</td>
<td>Eye Dam. 1 Aquatic Chronic 2</td>
<td>H318 H411</td>
<td>GHS05 GHS09 Dgr</td>
<td>H318 H411</td>
<td></td>
</tr>
<tr>
<td>607-316-00-3</td>
<td>glyphosate-trimesium; glyphosate-trimethylsulfonium</td>
<td>— 81591-81-3</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
<td></td>
</tr>
<tr>
<td>607-317-00-9</td>
<td>bis(2-ethylhexyl) phthalate; di-(2-ethylhexyl) phthalate; DEHP</td>
<td>204-211-0 117-81-7</td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>GHS08 Dgr</td>
<td>H360FD</td>
<td></td>
</tr>
<tr>
<td>607-318-00-4</td>
<td>dibutyl phthalate; DBP</td>
<td>201-557-4 84-74-2</td>
<td>Repr. 1B Aquatic Acute 1</td>
<td>H360Df H400</td>
<td>GHS08 GHS09 Dgr</td>
<td>H360Df H400</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-319-00-X</td>
<td>deltamethrin (ISO); (S)-α-cyano-3-phenoxybenzyl (1R, 3R)-3-(2,2-dibromovinyl)-2,2-dimethylene cyclopropanecarboxylate</td>
<td>258-256-6</td>
<td>52918-63-5</td>
<td>Acute Tox. 3 *</td>
<td>Acute Tox. 3 *</td>
<td>Aquatic Acute 1</td>
<td>Aquatic Chronic 1</td>
</tr>
<tr>
<td>607-320-00-5</td>
<td>bis[4-(ethenylxy)butyl] 1,3-benzenedicarboxylate</td>
<td>413-930-0</td>
<td>130066-57-8</td>
<td>Skin Sens. 1</td>
<td>Aquatic Acute 1</td>
<td>Aquatic Chronic 1</td>
<td></td>
</tr>
<tr>
<td>607-321-00-0</td>
<td>(S)-methyl-2-chloropropionate</td>
<td>412-470-8</td>
<td>73246-45-4</td>
<td>Flam. Liq. 3</td>
<td>Eye Irrit. 2</td>
<td>H317</td>
<td>H400</td>
</tr>
<tr>
<td>607-322-00-6</td>
<td>4-(4,4-dimethyl-3-oxo-pyrazolidin-1-yl)-benzoic acid</td>
<td>413-120-7</td>
<td>107144-30-9</td>
<td>Acute Tox. 4 *</td>
<td>Aquatic Chronic 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-323-00-1</td>
<td>2-(1-(2-hydroxy-3,5-di-tert-pentyl-phenyl)ethyl)-4,6-di-tert-pentylphenyl acrylate</td>
<td>413-850-6</td>
<td>123968-25-2</td>
<td>Aquatic Chronic 4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-324-00-7</td>
<td>reaction mass of: N,N-di(hydrogenated alkyl C_{14}-C_{18})phtalamic acid; dihydrogenated alkyl (C_{14}-C_{18})amine</td>
<td>413-800-3</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-325-00-2</td>
<td>(S)-2-chloropropionic acid</td>
<td>411-150-5</td>
<td>29617-66-1</td>
<td>Acute Tox. 4 *</td>
<td>Acute Tox. 4 *</td>
<td>Skin Corr. 1A</td>
<td></td>
</tr>
<tr>
<td>607-326-00-8</td>
<td>reaction mass of: isobutyl hydrogen 2-(a,2,4,6-trimethylphnon-2-enyl)succinate; isobutyl hydrogen 2-(b,2,4,6-trimethylphnon-2-enyl)succinate</td>
<td>410-720-0</td>
<td>141847-13-4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------------------------</td>
<td>------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>607-327-00-3</td>
<td>2-(2-iodoethyl)-1,3-propanediol diacetate</td>
<td>411-780-0</td>
<td>127047-77-2</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-328-00-9</td>
<td>methyl 4-bromomethyl-3-methoxybenzoate</td>
<td>410-310-1</td>
<td>70264-94-7</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H318 H317 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-329-00-4</td>
<td>reaction mass of: sodium 2-(C_{12-18-}n-{alkyl})amino-1,4-butanedioate; sodium 2-octadecenyl-amino-1,4-butanedioate</td>
<td>411-250-9</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-330-00-X</td>
<td>(S)-2,3-dihydro-1H-indole-2-carboxylic acid</td>
<td>410-860-2</td>
<td>79815-20-6</td>
<td>Repr. 2 STOT RE 2 * Skin Sens. 1</td>
<td>H361f *** H373 ** H317</td>
<td>GHS08 GHS07 H361f *** H373 **</td>
<td>H317</td>
</tr>
<tr>
<td>607-332-00-0</td>
<td>cyclopentyl chloroformate</td>
<td>411-460-0</td>
<td>50715-28-1</td>
<td>Flam. Liq. 3 Acute Tox. 3 * Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1</td>
<td>H226 H331 H302 H373 ** H318 H317</td>
<td>GHS02 GHS06 GHS08 GHS05 H373 ** H318</td>
<td>H226</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-333-00-6</td>
<td>reaction mass of: dodecyl $N$-(2,2,6,6-tetramethylpiperidin-4-yl)-$\beta$-alaninate; tetradeetyl $N$-(2,2,6,6-tetramethylpiperidin-4-yl)-$\beta$-alaninate</td>
<td>405-670-1</td>
<td>—</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373 ** H314 H400 H410</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H373 ** H314 H410</td>
</tr>
<tr>
<td>607-334-00-1</td>
<td>ethyl 1-ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxoquinoline-3-carboxylate</td>
<td>405-880-3</td>
<td>100501-62-0</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>607-335-00-7</td>
<td>methyl (R)-2-(4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxo)propionate</td>
<td>406-250-0</td>
<td>72619-32-0</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>607-336-00-2</td>
<td>4-methyl-8-methylenetricyclo[3.3.1.1$^{3,7}$]dec-2-yl acetate</td>
<td>406-560-6</td>
<td>122760-85-4</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H315 H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H317 H411</td>
</tr>
<tr>
<td>607-337-00-8</td>
<td>di-$\text{t-}$\text{C}_{12,14}$-alkylammonium 2-benzothiazolylthiosuccinate</td>
<td>406-052-4</td>
<td>125078-60-6</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 2</td>
<td>H226 H302 H315 H318 H411</td>
<td>GHS02 GHS05 GHS07 GHS09 Dgr</td>
<td>H226 H302 H315 H318 H411</td>
</tr>
<tr>
<td>607-338-00-3</td>
<td>2-methylpropyl 2-hydroxy-2-methylbut-3-enoate</td>
<td>406-235-9</td>
<td>72531-53-4</td>
<td>Eye Irrit. 2 Skin Irrit. 2</td>
<td>H319 H315</td>
<td>GHS07 Wng</td>
<td>H319 H315</td>
</tr>
<tr>
<td>607-339-00-9</td>
<td>2,3,4,5-tetrachlorobenzoylchloride</td>
<td>406-760-3</td>
<td>42221-52-3</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1</td>
<td>H302 H314 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H314 H317</td>
</tr>
<tr>
<td>607-340-00-4</td>
<td>1,3-bis(4-benzyloxy-3-oxophenoxo)prop-2-yl acetate</td>
<td>406-990-4</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-341-00-X</td>
<td>(9S)-9-amino-9-deoxyerythromycin</td>
<td>406-790-7</td>
<td>26116-56-3</td>
<td>Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H400 H410</td>
<td>GHS05 GHS09 Dgr</td>
<td>H318 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-342-00-5</td>
<td>4-chlorobutyl veratratre</td>
<td>410-950-1</td>
<td>69788-75-6</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317, H411</td>
<td>GHS07, GHS09</td>
<td>—</td>
</tr>
<tr>
<td>607-343-00-0</td>
<td>4,7-methanooctahydro-1H-indene-diyldimethyl bis(2-carboxybenzoate)</td>
<td>407-410-2</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-344-00-6</td>
<td>reaction mass of: 3-(N-(3-dimethylaminopropyl)-(C₄₋₈)perfluoroalkylsulfonamido)propionic acid; N-(dimethyl-3-(C₄₋₈-perfluoroalkylsulfonamido)propylammonium propionate; 3-(N-(3-dimethyl-propylammonium)-(C₄₋₈)perfluoroalkylsulfonamido)propionic acid propionate</td>
<td>407-810-7</td>
<td>—</td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS08, Wng</td>
<td>H373 **</td>
</tr>
<tr>
<td>607-345-00-1</td>
<td>potassium 2-(2,4-dichlorophenoxy)-(R)-propionate</td>
<td>413-580-9</td>
<td>113963-87-4</td>
<td>Acute Tox. 4 *, Skin Irrit. 2, Eye Dam. 1, Skin Sens. 1</td>
<td>H302, H315, H318, H317</td>
<td>GHS05, GHS07, Dgr</td>
<td>—</td>
</tr>
<tr>
<td>607-346-00-7</td>
<td>3-icosyl-4-henicosylidene-2-oxetanone</td>
<td>401-210-9</td>
<td>83708-14-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-347-00-2</td>
<td>sodium (R)-2-(2,4-dichlorophenoxy)propionate</td>
<td>413-340-3</td>
<td>119299-10-4</td>
<td>Acute Tox. 4 *, Skin Irrit. 2, Eye Dam. 1, Skin Sens. 1</td>
<td>H302, H315, H318, H317</td>
<td>GHS05, GHS07, Dgr</td>
<td>—</td>
</tr>
<tr>
<td>607-348-00-8</td>
<td>magnesium bis((R)-2-(2,4-dichlorophenoxy)propionate)</td>
<td>413-360-2</td>
<td>—</td>
<td>Acute Tox. 4 *, Skin Irrit. 2, Eye Dam. 1, Skin Sens. 1</td>
<td>H302, H315, H318, H317</td>
<td>GHS05, GHS07, Dgr</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------------------------------------</td>
<td>--------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-349-00-3</td>
<td>mono-(tetrapropylammonium) hydrogen 2,2'-dithiobisbenzoate</td>
<td>411-270-8</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>607-350-09</td>
<td>bis(4-(1,2-bis(ethoxycarbonyl)ethylamino)-3-methylcyclohexyl)methane</td>
<td>412-060-9</td>
<td>136210-32-7</td>
<td>Skin Sens. 1</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>607-351-00-4</td>
<td>methyl O-(4-amino-3,5-dichloro-6-fluoropyridin-2-yloxy)acetate</td>
<td>407-550-4</td>
<td>69184-17-4</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-352-00-X</td>
<td>4,4'-oxydiphthalic anhydride</td>
<td>412-830-4</td>
<td>1823-59-2</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-353-00-5</td>
<td>reaction mass of: ethyl exo-tricyclo[5.2.1.0^2,6]decane-endo-2-carboxylate; ethyl endo-tricyclo[5.2.1.0^2,6]decane-exo-2-carboxylate</td>
<td>407-520-0</td>
<td>80657-64-3</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 Wng</td>
<td>H315 H411</td>
</tr>
<tr>
<td>607-354-00-0</td>
<td>ethyl 2-cyclohexylpropionate</td>
<td>412-280-5</td>
<td>2511-00-4</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-355-00-6</td>
<td>p-tolyl 4-chlorobenzoate</td>
<td>411-530-0</td>
<td>15024-10-9</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H410</td>
<td>GHS07 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>607-356-00-1</td>
<td>ethyl trans-2,2,6-trimethylcyclohexanecarboxylate</td>
<td>412-540-8</td>
<td>—</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 Wng</td>
<td>H315 H411</td>
</tr>
<tr>
<td>607-357-00-7</td>
<td>reaction mass of: trans-4-acetoxy-4-methyl-2-propyl-tetrahydro-2H-pyran; cis-4-acetoxy-4-methyl-2-propyl-tetrahydro-2H-pyran</td>
<td>412-450-9</td>
<td>131766-73-9</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-358-00-2</td>
<td>(1S,3S,5R,6R)-(4-nitrophénylmethyl)-1-dioxo-6-phenylacetamido-penam-3-carboxylate</td>
<td>412-670-5</td>
<td>54275-93-3</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>607-359-00-8</td>
<td>(1S,4R,6R,7R)-(4-nitrophénylmethyl)3-methylene-1-oxo-7-phenylacetamido-cepham-4-carboxylateide-penam-3-carboxylate</td>
<td>412-800-0</td>
<td>76109-32-5</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>607-360-00-3</td>
<td>sodium 3-acetoacetylamino-4-methoxytolyl-6-sulfonate</td>
<td>411-680-7</td>
<td>133167-77-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-361-00-9</td>
<td>methyl (R)-2-(4-hydroxyphenoxy)propionate</td>
<td>411-950-4</td>
<td>96562-58-2</td>
<td>Eye Dam. 1</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td>H318  H412</td>
</tr>
<tr>
<td>607-362-00-4</td>
<td>reaction mass of: (3-methoxy)propylammonium/ [tris-(2-hydroxyethyl)]ammonium 2-(bis(2-hydroxyethyl)amino)ethoxycarbonylmethyl)hexadec-4-enoate; (3-methoxy)propylammonium/ [tris-(2-hydroxyethyl)]ammonium 2-(bis(2-hydroxyethyl)amino)ethoxycarbonylmethyl)tetradec-4-enoate; (3-methoxy)propylammonium/ [tris-(2-hydroxyethyl)]ammonium 2-(3-methoxypropylcarbamoylmethyl)hexadec-4-enoate; (3-methoxy)propylammonium/ [tris-(2-hydroxyethyl)]ammonium 2-(3-methoxypropylcarbamoylmethyl)tetradec-4-enoate</td>
<td>413-500-2</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315 H411</td>
<td>GHS05 Dgr</td>
<td>H315  H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-363-00-X</td>
<td>methyl-3-methoxyacrylate</td>
<td>412-900-4</td>
<td>5788-17-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-364-00-5</td>
<td>3-phenyl-7-[4-(tetrahydrofurfuryloxy)phenyl]-1,5-dioxas-indacen-2,6-dione</td>
<td>413-330-9</td>
<td>134724-55-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>607-365-00-0</td>
<td>2-(2-aminio-1,3-thiazol-4-yi)-(Z)-2-methoxyiminocetyl chloride hydrochloride</td>
<td>410-620-7</td>
<td>119154-86-8</td>
<td>Acute Tox. 4 *</td>
<td>H302 H314 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H314 H317</td>
</tr>
<tr>
<td>607-366-00-6</td>
<td>3,5-dimethylbenzoyl chloride</td>
<td>413-010-9</td>
<td>6613-44-1</td>
<td>Skin Corr. 1B Skin Sens. 1</td>
<td>H314 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H317</td>
</tr>
<tr>
<td>607-367-00-1</td>
<td>potassium bis(N-carboxymethyl)-N-methyl-glycinato-(2-)N,N,O,N'-ferrate-(1-) monohydrate</td>
<td>411-640-9</td>
<td>153352-59-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-368-00-7</td>
<td>1-(N,N-dimethylcarbamoyl)-3-tert-butyl-5-carbethoxy-methylthio-1H-1,2,4-triazole</td>
<td>411-650-3</td>
<td>110895-43-7</td>
<td>Acute Tox. 3 *</td>
<td>H331 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H331 H301 H410</td>
</tr>
<tr>
<td>607-369-00-2</td>
<td>reaction mass of: trans-(2R)-5-acetox-1,3-oxathiolane-2-carboxylic acid; cis-(2R)-5-acetoxy-1,3-oxathiolane-2-carboxylic acid</td>
<td>411-660-8</td>
<td>147027-04-1</td>
<td>Acute Tox. 4 *</td>
<td>H302 H315 H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H315 H318 H317</td>
</tr>
<tr>
<td>607-370-00-8</td>
<td>2-[2-(acetoxy)-3(1,1-dimethyl-ethyl)-5-methylphényl[methyl]-6-(1,1-dimethyl-ethyl)-4-methylphenol</td>
<td>412-210-3</td>
<td>41620-33-1</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-371-00-3</td>
<td>3-ethyl 5-methyl 4(2-chlorophenyl)-1,4-dihydro-2-[2-(1,3-dihydro-1,3-dioxo-[2H]isindol-2-yl)-ethoxymethyl]-6-methyl-3,5-pyrinedicarboxylate</td>
<td>413-410-3</td>
<td>88150-62-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-372-00-9</td>
<td>ethoxylated bis phenol A di-(norbornene carboxylate)</td>
<td>412-410-0</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-373-00-4</td>
<td>(±) tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yl)oxy]phenyloxy]propionate</td>
<td>414-200-4</td>
<td>119738-06-6</td>
<td>Muta. 2</td>
<td>H341</td>
<td>H360Df</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H302</td>
<td>H373 **</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H400</td>
<td></td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H410</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-374-00-X</td>
<td>5-amino-2,4,6-triiodo-1,3-benzenedicarboxylic dichloride</td>
<td>417-220-1</td>
<td>37441-29-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-375-00-5</td>
<td>flocoumafen (ISO); reaction mass of: cis-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-(4-(4-trifluoromethylbenzyloxoy)phenyl)-1-naphthyl)coumarin and trans-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-(4-trifluoromethylbenzyloxoy)phenyl)-1-naphthyl)coumarin</td>
<td>421-960-0</td>
<td>90035-08-8</td>
<td>Repr. 1B</td>
<td>H360D</td>
<td>GHS08</td>
<td>H360D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H330</td>
<td>GHS06</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS09</td>
<td>H310</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H300</td>
<td>Dgr</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 (blood)</td>
<td>H300</td>
<td>H372</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>(blood)</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-376-00-0</td>
<td>benzyl 2,4-dibromobutanoate</td>
<td>420-710-8</td>
<td>23085-60-1</td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>GHS08</td>
<td>H361f ***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-377-00-6</td>
<td>trans-4-cyclohexyl-L-proline monohydrochloride</td>
<td>419-160-1</td>
<td>90657-55-9</td>
<td>Repr. 2 &lt;br&gt; Acute Tox. 4 * &lt;br&gt; Skin Irrit. 2 &lt;br&gt; Eye Dam. 1 &lt;br&gt; Skin Sens. 1</td>
<td>H361f *** &lt;br&gt; H302 &lt;br&gt; H315 &lt;br&gt; H318 &lt;br&gt; H317</td>
<td>GHS08 &lt;br&gt; GHS05 &lt;br&gt; GHS07 &lt;br&gt; Dgr</td>
<td></td>
</tr>
<tr>
<td>607-378-00-1</td>
<td>ammonium (Z)-α-methoxyimino-2-furylacetate</td>
<td>405-990-1</td>
<td>97148-39-5</td>
<td>Flam. Sol. 2</td>
<td>H228</td>
<td>GHS02 &lt;br&gt; Dgr</td>
<td>T</td>
</tr>
<tr>
<td>607-379-00-7</td>
<td>reaction mass of: 2-[N-(2-hydroxyethyl)stearamido]ethyl stearate; sodium [bis[2-(stearoxyloxy)ethyl]amino]methylsulfonate; sodium [bis(2-hydroxyethyl)amino]methylsulfonate; N,N-bis(2-hydroxyethyl)stearamide</td>
<td>401-230-8</td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-380-00-2</td>
<td>reaction mass of: ammonium-1,2-bis(hexyloxy)ethanesulfonate; ammonium-1-hexyloxy carbonyl-2-octyloxycarboxylethanesulfonate; ammonium-2-hexyloxy carbonyl-1-octyloxycarbonylethanesulfonate</td>
<td>407-320-3</td>
<td></td>
<td>Skin Irrit. 2 &lt;br&gt; Eye Dam. 1 &lt;br&gt; Aquatic Chronic 3</td>
<td>H318 &lt;br&gt; H412</td>
<td>GHS05 &lt;br&gt; Dgr</td>
<td>H318 &lt;br&gt; H412</td>
</tr>
<tr>
<td>607-381-00-8</td>
<td>reaction mass of triesters of 2,2-bis(hydroxymethyl)butanol with C₇-alkanoic acids and 2-ethylhexanoic acid</td>
<td>413-710-4</td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-382-00-3</td>
<td>2-[(4-amino-2-nitrophenoxy)amino]benzoic acid</td>
<td>411-260-3</td>
<td>117907-43-4</td>
<td>Eye Dam. 1 &lt;br&gt; Skin Sens. 1 &lt;br&gt; Aquatic Chronic 3</td>
<td>H318 &lt;br&gt; H317 &lt;br&gt; H412</td>
<td>GHS05 &lt;br&gt; GHS07 &lt;br&gt; Dgr</td>
<td>H318 &lt;br&gt; H317 &lt;br&gt; H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-383-00-9</td>
<td>reaction mass of: 2,2,6,6-tetramethylpiperidin-4-yl-hexadecanoate; 2,2,6,6-tetramethylpiperidin-4-yl-octadecanoate</td>
<td>415-430-8</td>
<td>86403-32-9</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H317 H400 H410 GHS05 GHS07 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-384-00-4</td>
<td>reaction mass of: esters of C_{14-16} branched alcohols with 3,5-di-t-butyl-4-hydroxyphenyl propionic acid; C_{12} branched and linear alkyl 3,5-bis(1,1-dimethyleryl)-4-hydroxybenzenepropanoate; C_{11} branched and linear alkyl 3,5-bis(1,1-dimethyleryl)-4-hydroxybenzenepropanoate</td>
<td>413-750-2</td>
<td>171090-93-0</td>
<td>Aquatic Chronic 4</td>
<td>H413 —</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>607-385-00-X</td>
<td>Copolymer of vinyl-alcohol and vinyl acetate partially acetylated with 4-(2-(4-formylphenyl)ethenyl)-1-methylpyridinium methylsulfate</td>
<td>414-590-6</td>
<td>125229-74-5</td>
<td>Aquatic Chronic 2</td>
<td>H411 GHS09</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-386-00-5</td>
<td>reaction mass of: tetradecanoic acid (42,5-47,5 %); poly(1-7)lactate esters of tetradecanoic acid (52,5-57,5 %)</td>
<td>412-580-6</td>
<td>174591-51-6</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H318 H317 H400 GHS05 GHS07 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-387-00-0</td>
<td>reaction mass of: dodecanoic acid (35-40 %); poly(1-7)lactate esters of dodecanoic acid (60-65 %)</td>
<td>412-590-0</td>
<td>58856-63-6</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H318 H317 H400 GHS05 GHS07 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------------</td>
<td>-----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-388-00-6</td>
<td>4-ethylamino-3-nitrobenzoic acid</td>
<td>412-090-2</td>
<td>2788-74-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H302 H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-389-00-1</td>
<td>trisodium $N,N$-bis(carboxy-methyl)-3-amino-2-hydroxypropionate</td>
<td>414-130-4</td>
<td>119710-96-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H302 H317</td>
<td></td>
</tr>
<tr>
<td>607-390-00-7</td>
<td>1,2,3,4-tetrahydro-6-nitro-quin-oxaline</td>
<td>414-270-6</td>
<td>41959-35-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 GH509 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-391-00-2</td>
<td>dimethylcyclopropane-1,1-dicarboxylate</td>
<td>414-240-2</td>
<td>6914-71-2</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-392-00-8</td>
<td>2-phenoxyethyl 4-((5-cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridinyl)(azo)benzoate</td>
<td>414-260-1</td>
<td>88938-37-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-393-00-3</td>
<td>3-(cis-1-propenyl)-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid</td>
<td>415-750-8</td>
<td>106447-44-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-394-00-9</td>
<td>5-methylpyrazine-2-carboxylic acid</td>
<td>413-260-9</td>
<td>5521-55-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-395-00-4</td>
<td>reaction mass of: sodium 1-tridecyl-4-allyl-(2 or 3)-sulfobutanedioate; sodium 1-dodecyl-4-allyl-(2 or 3)-sulfobutanedioate</td>
<td>410-230-7</td>
<td>—</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 GH507 GH509 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H314 H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-396-00-X</td>
<td>bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-2-(4-methoxybenzylidene)malonate</td>
<td>414-840-4</td>
<td>147783-69-5</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-397-00-5</td>
<td>reaction mass of: Ca salicylates (branched C\textsubscript{10-14} and C\textsubscript{18-30} alkylated); Ca phenates (branched C\textsubscript{10-14} and C\textsubscript{18-30} alkylated); Ca sulphurised phenates (branched C\textsubscript{10-14} and C\textsubscript{18-30} alkylated)</td>
<td>415-930-6</td>
<td>—</td>
<td>Repr. 2</td>
<td>H361f***</td>
<td>GHS08</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td>607-398-00-0</td>
<td>ethyl N-(5-chloro-3-(4-(diethy lamino)-2-methyl phenylimino)-4-methyl-6-oxo-1,4-cyclohexadienyl)carbamate</td>
<td>414-820-5</td>
<td>125630-94-6</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>607-399-00-6</td>
<td>2,2-dimethyl 3-methyl-3-butenyl propanoate</td>
<td>415-610-6</td>
<td>104468-21-5</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
<td>H415</td>
</tr>
<tr>
<td>607-400-00-X</td>
<td>methyl 3-[[dibutylamino]thioxomethyl]thioglycolate</td>
<td>414-400-1</td>
<td>32750-89-3</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>607-401-00-5</td>
<td>ethyl 3-hydroxy-5-oxo-3-cyclohexene-1-carboxylate</td>
<td>414-450-4</td>
<td>88805-65-6</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td>607-402-00-0</td>
<td>methyl N-(phenoxycarbonyl)-L-valinate</td>
<td>414-500-5</td>
<td>153441-77-1</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-403-00-6</td>
<td>reaction mass of: bis(1S,2S,4S)-(1-benzyl-4-tert-butoxycarbamido-2-hydroxy-5-phenylpentammonium succinate; isopropyl alcohol</td>
<td>414-810-0</td>
<td>—</td>
<td>STOT RE 2 *</td>
<td>H373</td>
<td>GHS08</td>
<td>H373</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H410</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-404-00-1</td>
<td>reaction mass of: ((Z))-3,7-dimethyl-2,6-octadienyl)oxycarbonylpropanoic acid; di-((E))-3,7-dimethyl-2,6-octadienyl butandioate; di-((Z))-3,7-dimethyl-2,6-octadienyl butandioate; ((Z))-3,7-dimethyl-2,6-octadienyl butandioate; (((E)))-3,7-dimethyl-2,6-octadienyl)oxycarbonylpropanoic acid</td>
<td>415-190-4</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-405-00-7</td>
<td>2-hexyldecyl-(p)-hydroxybenzoate</td>
<td>415-380-7</td>
<td>148348-12-3</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-406-00-2</td>
<td>potassium 2,5-dichlorobenzoate</td>
<td>415-700-5</td>
<td>184637-62-5</td>
<td>Acute Tox. 4 * Eye Dam. 1</td>
<td>H302 H318</td>
<td>GHS05 GHS07</td>
<td>H302 H318</td>
</tr>
<tr>
<td>607-407-00-8</td>
<td>ethyl 2-carboxy-3-(2-thienyl)propionate</td>
<td>415-680-8</td>
<td>143468-96-6</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1</td>
<td>H315 H318 H317</td>
<td>GHS05 GHS07</td>
<td>H315 H318 H317</td>
</tr>
<tr>
<td>607-408-00-3</td>
<td>potassium (N)-(4-fluorophenyl)glycinate</td>
<td>415-710-1</td>
<td>184637-63-6</td>
<td>STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H373 ** H318 H317 H412</td>
<td>GHS08 GHS05 GHS07 Dgr</td>
<td>H373 ** H318 H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-409-00-9</td>
<td>reaction mass of: (3R)-[1S-(1α, 2α, 6β)-(2S)-2-methyl-1-oxobutoxy]-8α-hexahydro-2,6-dimethyl-1-naphthalene]-3,5-dihydroxyheptanoic acid; inert biomass from <em>Aspergillus terreus</em></td>
<td>415-840-7</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>607-410-00-4</td>
<td>mono[2-(dimethylamino)ethyl]monohydrogen-2-(hexadec-2-enyl)butanedioate and/or mono[2-(dimethylamino)ethyl]monohydrogen-3-(hexadec-2-enyl)butanedioate</td>
<td>415-880-5</td>
<td>779343-34-9</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS05</td>
<td>H315</td>
</tr>
<tr>
<td>607-411-X</td>
<td>oxiranemethanol, 4-methylbenzene-sulfonate, (S)-</td>
<td>417-210-7</td>
<td>70987-78-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>607-412-00-5</td>
<td>ethyl 2-(1-cyanocyclohexyl)acetate</td>
<td>415-970-4</td>
<td>133481-10-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS07</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-----------</td>
<td>-----------</td>
<td>----------------</td>
<td>-----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-413-00-0</td>
<td>trans-4-phenyl-L-proline</td>
<td>416-020-1</td>
<td>96314-26-0</td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>GHS08</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-414-00-6</td>
<td>tris(2-ethylhexyl)-4,4',4''-(1,3,5-</td>
<td>402-070-1</td>
<td>88122-99-0</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td></td>
<td>triazine-2,4,6-triytrimino)tri-</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>benzoate</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-415-00-1</td>
<td>poly-(methyl methacrylate)-co-</td>
<td>419-590-1</td>
<td>—</td>
<td>Flam. Sol. 1</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
</tr>
<tr>
<td></td>
<td>(butylmethacrylate)-co-(4-</td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td>acryloxybutyl-isopropenyl-α-</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>dimethylbenzyl carbamate)-co-</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(maleicinhydride)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-416-00-7</td>
<td>4-(2-carboxymethylthio)ethoxy-1-</td>
<td>420-730-7</td>
<td>—</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td>hydroxy-5-isobutyloxy carbonylamino-N-</td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(3-dodecyloxypropyl)-2-naphthamide</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>M1</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-417-00-2</td>
<td>3-chloropropyl chloroformiate</td>
<td>425-770-9</td>
<td>628-11-5</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS08</td>
<td>H373**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td><strong>B</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-418-00-8</td>
<td>2-ethylhexyl 4-aminobenzoate</td>
<td>420-170-3</td>
<td>26218-04-2</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-419-00-3</td>
<td>(3'-carboxymethyl-5-(2-(3-ethyl-3H-benzothiazol-2-ylidene)-1methyl-ethylidene)-4,4'-dioxo-2-thioxo-(2,5')thiazolidinyliden-3-yl)-acetic acid</td>
<td>422-240-9</td>
<td>166596-68-5</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-420-00-9</td>
<td>2,2-bis(hydroxymethyl)butanoic acid</td>
<td>424-090-1</td>
<td>10097-02-6</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-421-00-4</td>
<td>cypermethrin cis/trans +/- 40/60; (RS)-α-cyano-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate</td>
<td>257-842-9</td>
<td>52315-07-8</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT SE 3 Aquatic Chronic 1 Aquatic Acute 1</td>
<td>H332 H302 H335 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>607-422-00-X</td>
<td>α-cypermethrin (ISO); racemate comprising (R)-α-cyano-3-phenoxybenzyl (1S,3Sy)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; (S)-α-cyano-3-phenoxybenzyl (1R, 3Ry)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate</td>
<td>257-842-9</td>
<td>67375-30-8</td>
<td>Acute Tox. 3 * STOT RE 2 * STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H373** H335 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>M=1000</td>
</tr>
<tr>
<td>607-423-00-5</td>
<td>esters of mecoprop and of mecoprop-P</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>A</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-424-00-0</td>
<td>trifloxystrobin (ISO); (E,E)-α-methoxyimino-2-[[3-(trifluoromethyl)phenyl]ethyldene]amino)oxy)methyl]benzeneacetic acid methyl ester</td>
<td>—</td>
<td>141517-21-7</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>607-425-00-6</td>
<td>metalaxyl (ISO); methyl-N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-DL-alaninate</td>
<td>260-979-7</td>
<td>57837-19-1</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H317 H412</td>
<td>GHS07 Wng</td>
<td>H302 H317 H412</td>
</tr>
<tr>
<td>607-427-00-7</td>
<td>bromoxynil heptanoate (ISO); 2,6-dibromo-4-cyanophenyl heptanoate</td>
<td>260-300-4</td>
<td>56634-95-8</td>
<td>Repr. 2 Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H332 H317 H400 H410</td>
<td>GHS08 GHS07 Wng H361d *** H332 H317 H400 H410</td>
<td></td>
</tr>
<tr>
<td>607-428-00-2</td>
<td>tetrasodium ethylene diamine tetraacetate</td>
<td>200-573-9</td>
<td>64-02-8</td>
<td>Acute Tox. 4 * Eye Dam. 1</td>
<td>H302 H318</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H318</td>
</tr>
<tr>
<td>607-429-00-8</td>
<td>edetic acid; (EDTA)</td>
<td>200-449-4</td>
<td>60-00-4</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>607-430-00-3</td>
<td>BBP; benzyl butyl phthalate e</td>
<td>201-622-7</td>
<td>85-68-7</td>
<td>Repr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360Df H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>H360Df H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-431-00-9</td>
<td>prallethrin (ISO); ETOC; 2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3(2-methylprop-1-enyl)cyclopropanecarboxylate</td>
<td>245-387-9</td>
<td>23031-36-9</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H302 H400 H410</td>
<td>GHS06 GHS09 Dgr H331 H302 H410</td>
<td></td>
</tr>
<tr>
<td>607-433-00-X</td>
<td>cypermethrin cis/trans +/- 80/20; (RS)-α-cyano-3-phenoxypyrazine (1RS; 3RS; 1RS; 3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate</td>
<td>257-842-9</td>
<td>52315-07-8</td>
<td>Acute Tox. 4 * STOT SE 3 Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H335 H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H335 H315 H317 H410</td>
<td></td>
</tr>
<tr>
<td>607-434-00-5</td>
<td>mecoprop-P [1] and its salts; (R)-2-(4-chloro-2-methylphenoxy)propionic acid</td>
<td>240-539-0</td>
<td>16484-77-8</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr H302 H318 H411</td>
<td></td>
</tr>
<tr>
<td>607-435-00-0</td>
<td>2S-isopropyl-5R-methyl-1R-cyclohexyl 2,2-dihydroxyacetate</td>
<td>416-810-6</td>
<td>111969-64-3</td>
<td>STOT RE 2 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H373 ** H318 H411</td>
<td>GHS08 GHS05 GHS09 Dgr H373 ** H318 H411</td>
<td></td>
</tr>
<tr>
<td>607-436-00-6</td>
<td>2-hydroxy-3-(2-ethyl-4-methyl-imidazoyl)propyl neodecanoate</td>
<td>417-350-9</td>
<td>—</td>
<td>Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H318 H400 H410</td>
<td>GHS05 GHS09 Dgr H315 H318 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
<td>--------------</td>
<td>---------------------------------------</td>
<td>------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-437-00-1</td>
<td>3-(4-aminophenyl)-2-cyano-2-propenoic acid</td>
<td>417-480-6</td>
<td>252977-62-1</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-438-00-7</td>
<td>methyl-2-[(aminosulfonyl)methyl]benzoate</td>
<td>419-010-5</td>
<td>112941-26-1</td>
<td>Acute Tox. 4 * Eye Irrit. 2</td>
<td>H302  H319</td>
<td>GHS07  Wng</td>
<td>H302  H319</td>
</tr>
<tr>
<td>607-439-00-2</td>
<td>methyl tetrahydro-2-furancarboxylate</td>
<td>420-670-1</td>
<td>37443-42-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05  Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-440-00-8</td>
<td>methyl 2-aminosulfonfyl-6-(trifluoromethyl)pyridine-3-carboxylate</td>
<td>421-220-7</td>
<td>144740-59-0</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317  H411</td>
<td>GHS07  Wng</td>
<td>H317  H411</td>
</tr>
<tr>
<td>607-441-00-3</td>
<td>3-[3-(2-dodecyloxy-5-methylphenylcarbamoyl)-4-hydroxy-1-naphthylthio]propionic acid</td>
<td>421-490-6</td>
<td>167684-63-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>607-442-00-9</td>
<td>benzyl [hydroxy-(4-phenylbutyl)phosphinyl] acetate</td>
<td>416-050-5</td>
<td>87460-09-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05  Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-444-00-X</td>
<td>reaction mass of: cis-1,4-dimethylcyclohexyl dibenzoate; trans-1,4-dimethylcyclohexyl dibenzoate</td>
<td>416-230-3</td>
<td>35541-81-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>607-445-00-5</td>
<td>Iron (III) tris(4-methylbenzenesulfonate)</td>
<td>420-960-8</td>
<td>77214-82-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05  Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-446-00-0</td>
<td>methyl 2-[4-(2-chloro-4-nitrophenylazo)-3-(1-oxopropanyl)amino]phenylaminopionate</td>
<td>416-240-8</td>
<td>155522-12-6</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317  H413</td>
<td>GHS07  Wng</td>
<td>H317  H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-447-00-6</td>
<td>sodium 4-[4-(4-hydroxyphenylazo)phenylamino]-3-nitrobenzenesulfonate</td>
<td>416-370-5</td>
<td>156738-27-1</td>
<td>Skin Sens. 1</td>
<td>H317 H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
<td></td>
</tr>
<tr>
<td>607-448-00-1</td>
<td>2,3,5,6-tetrafluorobenzoic acid</td>
<td>416-800-1</td>
<td>652-18-6</td>
<td>Skin Irrit. 2</td>
<td>H315 H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>GHS05 Dgr</td>
<td>H315 H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>GHS02 GHS07 GHS09 Dgr</td>
<td>H242 H317 H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>GHS02 GHS07 GHS09 Dgr</td>
<td>H242 H317 H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>GHS02 GHS07 GHS09 Dgr</td>
<td>H242 H317 H410</td>
<td></td>
</tr>
<tr>
<td>607-450-00-2</td>
<td>2-mercaptobenzothiazolyl-(Z)-(2-aminobenzo(4-yl)-2-(tert-butoxycarbonyl) isopropoxyiminoacetate</td>
<td>419-040-9</td>
<td>89604-92-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>—</td>
<td>—</td>
<td>H413</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>---------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-451-00-8</td>
<td>4-[4-amino-5-hydroxy-3-(4-[(2-sulfoxeyethylsulfonyl)phenylazo]-2,7-disulfonaphth-6-ylazo]-6-[3-(4-amino-5-hydroxy-3-(4-(2-sulfoxeyethylsulfonyl)phenylazo)-2,7-disulfonaphth-6-ylazo)phenylcarbonylaminobenzencesulfonic acid, sodium salt</td>
<td>417-640-5</td>
<td>161935-19-9</td>
<td>Eye Dam. 1&lt;br&gt;Skin Sens. 1&lt;br&gt;H318 &lt;br&gt;H317</td>
<td>GHS05 &lt;br&gt;GHS07 Dgr</td>
<td>H318 &lt;br&gt;H317</td>
<td></td>
</tr>
<tr>
<td>607-453-00-9</td>
<td>4-benzyl-2,6-dihydroxy-4-azaheptylene bis(2,2-dimethyoctanoate)</td>
<td>418-100-1</td>
<td>172964-15-7</td>
<td>Skin Sens. 1&lt;br&gt;Aquatic Chronic 4&lt;br&gt;H317 &lt;br&gt;H413</td>
<td>GHS07 Wng</td>
<td>H317 &lt;br&gt;H413</td>
<td></td>
</tr>
<tr>
<td>607-454-00-4</td>
<td>reaction mass of: trans-2-(1-methylethyl)-1,3-dioxane-5-carboxylic acid; cis-2-(1-methylethyl)-1,3-dioxane-5-carboxylic acid</td>
<td>418-170-3</td>
<td>116193-72-7</td>
<td>Eye Dam. 1&lt;br&gt;Aquatic Chronic 3&lt;br&gt;H318 &lt;br&gt;H412</td>
<td>GHS05 Dgr</td>
<td>H318 &lt;br&gt;H412</td>
<td></td>
</tr>
<tr>
<td>607-455-00-X</td>
<td>1-amino-4-(3-[4-chloro-6-(2,5-di-sulfophenylamino)-1,3,5-triazin-2-ylamino]-2,2-dimethylpropylamino)-antraquinone-2-sulfonic acid, sodium/lithium salt</td>
<td>419-520-8</td>
<td>172890-93-6</td>
<td>Skin Sens. 1&lt;br&gt;H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td>607-456-00-5</td>
<td>3-amino-4-chlorobenzoic acid, hexadecyl ester</td>
<td>419-700-6</td>
<td>143269-74-3</td>
<td>Aquatic Chronic 2&lt;br&gt;H411</td>
<td>GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------------</td>
<td>---------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-457-00-0</td>
<td>tetraboron dihydrogen 1,1&quot;&quot;-dihydroxy-8,8&quot;&quot;-[p-phenylbis(imino)-[6-[4-[2-aminoethyl]-piperazine-1-yl]]-1,3,5-triazine-4,2-diy-imino]bis[2,2'-azonaphthalene-1',3,6-trisulfonate]</td>
<td>420-350-1</td>
<td>172277-97-3</td>
<td>Eye Dam. 1, Aquatic Chronic 2</td>
<td>H318, H411</td>
<td>H318, H411</td>
<td></td>
</tr>
<tr>
<td>607-458-00-6</td>
<td>reaction mass of: 2-ethyl-[2,6-dibromo-4-[1-[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]-1-methyletheryl[phenoxy]propanoate; 2,2-diethyl-[4,4'-bis(2,6-dibromophenoxy)-1-methylethylidene] dipropenoate; 2,2'-[(1-methylethylidene)bis[2,6-dibromo-4,1-phenyleneoxy]ethanol]</td>
<td>420-850-1</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09, H411</td>
<td></td>
</tr>
<tr>
<td>607-459-00-1</td>
<td>isopentyl 4-[2-[5-cyano-1,2,3,6-tetrahydro-1-[2-isoproxyethoxy-carbonylmethyl]-4-methyl-2,6-dioxo-3-pyridylidene]hydrazino] benzoate</td>
<td>418-930-4</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-460-00-7</td>
<td>3-tridecylpropylammonium 9-octadecanoate</td>
<td>418-990-1</td>
<td>778577-53-0</td>
<td>STOT RE 2 *, Eye Irrit. 2, Skin Irrit. 2, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H373 **, H319, H315, H400, H410</td>
<td>GHS08, GHS07, GHS09, Wng, H373 **</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-461-00-2</td>
<td>reaction mass of: pentasodium 2-{4-{3-methyl-4-[6-sulfonato-4-(2-sulfonato-phenylazo)-naphthalen-1-ylazo]-phenylamino}-6-{3-(2-sulfato-ethanesulfonyl)-phenylamino}-1,3,5-triazin-2-ylamino}-benzene-1,4-disulfonate; pentasodium 2-{4-{3-methyl-4-[7-sulfonato-4-(2-sulfonato-phenylazo)-naphthalen-1-ylazo]-phenylamino}-6-{3-(2-sulfato-ethanesulfonyl)-phenylamino}-1,3,5-triazin-2-ylamino}-benzene-1,4-disulfonate</td>
<td>421-160-1</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-462-00-8</td>
<td>reaction mass of: 1-hexyl acetate; 2-methyl-1-pentyl acetate; 3-methyl-1-pentyl acetate; 4-methyl-1-pentyl acetate; other mixed linear and branched C₆-alkyl acetates</td>
<td>421-230-1</td>
<td>88230-35-7</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-463-00-3</td>
<td>3-(phenothiazin-10-yl)propionic acid</td>
<td>421-260-5</td>
<td>362-03-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-464-00-9</td>
<td>reaction mass of: 7-chloro-1-ethyl-6-fluoro-1,4-dihydro-4-oxo-quinoline-3-carboxylic acid; 5-chloro-1-ethyl-6-fluoro-1,4-dihydro-4-oxo-quinoline-3-carboxylic acid</td>
<td>421-280-4</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-465-00-4</td>
<td>tris(2-hydroxyethyl)ammonium 7-{4-[4-(2-cyanoamino-4-hydroxy-6-oxidopyrimidin-5-ylazo)benzamido]-2-ethoxyphenylazo}naphthalene-1,3-disulfonate</td>
<td>421-440-3</td>
<td>778583-04-3</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-466-00-X</td>
<td>reaction mass of: phenyl 1-[1-[2-chloro-5-(hexadecyloxy carbonyl)phenylcarbamoyl]-3,3-dimethyl-2-oxobutyl]-1H-2,3,3a,7a-tetrahydrobenzotriazole-5-carboxylate; phenyl 2-[1-(2-chloro-5-(hexadecyloxy carbonyl)phenylcarbamoyl)-3,3-dimethyl-2-oxobutyl]-1H-2,3,3a,7a-tetrahydrobenzotriazole-5-carboxylate; phenyl 3-[1-(2-chloro-5-(hexadecyloxy carbonyl)phenylcarbamoyl)-3,3-dimethyl-2-oxobutyl]-1H-2,3,3a,7a-tetrahydrobenzotriazole-5-carboxylate</td>
<td>421-480-1</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-467-00-5</td>
<td>1,1,3,3-tetrabutyl-1,3-ditin oxydicaprylate</td>
<td>419-430-9</td>
<td>56533-00-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H373 ** H314 H400 H410</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr</td>
<td>H312 H302 H373 ** H314 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-468-00-0</td>
<td>reaction mass of: monosodium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5-triazine-2-ylamino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3-yl)azo)benzenesulfonate; disodium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5-triazine-2-ylamino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3-yl)azo)benzenesulfonate; trisodium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5-triazine-2-ylamino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3-yl)azo)benzenesulfonate; tetrasonium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5-triazine-2-ylamino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3-yl)azo)benzenesulfonate</td>
<td>419-450-8</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-469-00-6</td>
<td>disodium 7-((4,6-bis(3-diethylaminopropylamino)-1,3,5-triazine-2-yl)amino)-4-hydroxy-3-(4-(4-sulfonatophenylazo)phenylazo)-2-naphthalene sulfonate</td>
<td>419-460-2</td>
<td>120029-06-3</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-470-00-1</td>
<td>potassium sodium 6,13-dichloro-3,10-bis{2-[4-[3-(2-hydroxyethanesulfonyl)phenylamino]-6-(2,5-disulfonatophenylamino)-1,3,5-triazin-2-ylamino]ethylamino}benzo[5,6][1,4]oxazino[2,3-b]phenoxazine-4,11-disulfonate</td>
<td>414-100-0</td>
<td>154336-20-6</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318 H412</td>
</tr>
<tr>
<td>607-471-00-7</td>
<td>1,6-bis(((dibenzylthiocarbamoyl)disulfanyl)hexane</td>
<td>429-280-6</td>
<td>151900-44-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-473-00-8</td>
<td>pentaerythritol, dipentaerythritol, fatty acids, C6-10 mixed esters with adipic acid, heptanoic acid and isostearic acid</td>
<td>426-590-3</td>
<td>187412-41-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-474-00-3</td>
<td>(4-(4-(4-dimethylaminobenzoyliden-1-yl)-3-methyl-5-oxo-2-pyrazolin-1-yl)benzoic acid</td>
<td>410-430-4</td>
<td>117573-89-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>-------------</td>
<td>----------------------------------------------------</td>
<td>---------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-475-00-9</td>
<td>reaction mass of: tetrasodium 7-(4-[4-chloro-6-[methyl-(3-sulfonatophenyl)amino]-1,3,5-triazin-2-ylamino]-2-ureidophenylazo)naphthalene-1,3,6-trisulfonate; tetrasodium 7-(4-[4-chloro-6-[methyl-(4-sulfonatophenyl)amino]-1,3,5-triazin-2-ylamino]-2-ureidophenylazo)naphthalene-1,3,6-trisulfonate (1:1)</td>
<td>412-940-2</td>
<td>148878-18-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>607-476-00-4</td>
<td>trisodium N,N-bis(carboxymethyl)-β-alanine</td>
<td>414-070-9</td>
<td>129050-62-0</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-477-00-X</td>
<td>(1α5α6α)-6-nitro-3-benzyl-3-azabicyclo[3.1.0]hexane methanesulfonate salt</td>
<td>426-740-8</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05 H302</td>
<td></td>
</tr>
<tr>
<td>607-478-00-5</td>
<td>tetramethylammonium hydrogen phthalate</td>
<td>416-900-5</td>
<td>79723-02-7</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06 H301</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>-----------------</td>
<td>-------------------------</td>
<td>-------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-479-00-0</td>
<td>hexadecyl 4-chloro-3-[2-(5,5-dimethyl-2,4-dioxo-1,3-oxazolidin-3-yl)-4,4-dimethyl-3-oxopentamido]benzoate</td>
<td>418-550-9</td>
<td>168689-49-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-480-00-6</td>
<td>1,2-benzenedicarboxylic acid; di-C\textsubscript{7-11}-branched and linear alkylesters</td>
<td>271-084-6</td>
<td>68515-42-4</td>
<td>Repr. 1B</td>
<td>H360Df</td>
<td>GHS08 Dgr</td>
<td>H360Df</td>
</tr>
<tr>
<td>607-481-00-1</td>
<td>reaction mass of: trihexyl citrate; dihexyloctyl citrate; dioctylhexyl citrate; dihexylecyl citrate</td>
<td>430-290-8</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-482-00-7</td>
<td>N-[1-(S)-ethoxycarbonyl-3-phenylpropyl]-1-alanyl-N-carboxyanhydride</td>
<td>430-360-8</td>
<td>84793-24-8</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 Dgr</td>
<td>H318 H317</td>
</tr>
<tr>
<td>607-483-00-2</td>
<td>1,2-benzenedicarboxylic acid; di-C\textsubscript{6-8}-branched alkylesters, C\textsubscript{7}-rich</td>
<td>276-158-1</td>
<td>71888-89-6</td>
<td>Repr. 1B</td>
<td>H360D***</td>
<td>GHS08 Dgr</td>
<td>H360D***</td>
</tr>
<tr>
<td>607-484-00-8</td>
<td>ethyl 2-[[3-acetylamino-4-(6-bromo-2-methyl-1,3-dioxo-2,3-dihydro-1H-isooindol-5-ylazo)phenyl]ethylamino]pro- pionate</td>
<td>430-480-0</td>
<td>221452-67-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-485-00-3</td>
<td>(3S-trans)-phenyl-3-[[1,3-benzodioxol-5-yl]oxy)methyl]-4-(4-fluorophenyl)-1-piperidinecarboxylate</td>
<td>430-510-2</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-486-00-9</td>
<td>potassium sodium 5(^\prime)-(6-chloro-4-(2-(2-vinylsulfonylethoxy)ethylamino)-1,3,5-triazin-2-ylamino)-4'-hydroxy-2,3',5,7'-azodianthracene-1,2',5,7'-disulfonate</td>
<td>402-110-8</td>
<td>110081-40-8</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-487-00-4</td>
<td>reaction mass of: disodium 4-(3-ethoxycarbonyl-4-(5-(3-ethoxycarbonyl-5-hydroxy-1-(4-sulfonatophenyl)pyrazol-4-yl)penta-2,4-dienylidene)-4,5-dihydro-5-oxopyrazol-1-yl)benzenesulfonate; trisodium 4-(3-ethoxycarbonyl-4-(5-(3-ethoxycarbonyl-5-oxido-1-(4-sulfonatophenyl)pyrazol-4-yl)penta-2,4-dienylidene)-4,5-dihydro-5-oxopyrazol-1-yl)benzenesulfonate</td>
<td>402-660-9</td>
<td>—</td>
<td>Repr. 1B</td>
<td>H360D ***</td>
<td>GHS08 Dgr</td>
<td>H360D ***</td>
</tr>
<tr>
<td>607-488-00-X</td>
<td>ethyl (2-acetylamino-5-fluoro-4-isothiocyanatophenoxy)acetate</td>
<td>414-210-9</td>
<td>147379-38-2</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-489-00-5</td>
<td>reaction mass of: 2-ethylhexyl linolenate, linoleate and oleate; 2-ethylhexyl epoxylinoleate; 2-ethylhexyl diepoxylinoleate; 2-ethylhexyl triepoxylinolenate</td>
<td>414-890-7</td>
<td>71302-79-9</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-490-00-0</td>
<td>N-[2-hydroxy-3-(C(_{12-16})-alkyloxy)propyl]-N-methyl glycinate</td>
<td>415-060-7</td>
<td>—</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H318 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-491-00-6</td>
<td>reaction mass of: diester of 4,4'-methylenebis(2-(2-hydroxy-5-methylbenzyl)-3,6-dimethylphenol) and 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonic acid (1:2); triester of 4,4'-methylenebis(2-(2-hydroxy-5-methylbenzyl)-3,6-dimethylphenol) and 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonic acid (1:3)</td>
<td>427-140-9</td>
<td>—</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td>H351</td>
</tr>
<tr>
<td>607-492-00-1</td>
<td>2-(1-(3',3'-dimethyl-1'-cyclohexyl)ethoxy)-2-methyl propyl propanoate</td>
<td>415-490-5</td>
<td>141773-73-1</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-493-00-7</td>
<td>methyl (3aR,4R,7aR)-2-methyl-4-(1S,2R,3-triacetoxypropyl)-3a,7a-dihydro-4H-pyran-3,4-dioxazole-6-carboxylate</td>
<td>415-670-3</td>
<td>78850-37-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-494-00-2</td>
<td>bis(2-ethylhexyl)octylphosphonate</td>
<td>417-170-0</td>
<td>52894-02-7</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-495-00-8</td>
<td>sodium 4-sulfophenyl-6-(1-oxononyl)aminohexanoate</td>
<td>417-550-6</td>
<td>168151-92-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-496-00-3</td>
<td>2,2'-methylenebis(4,6-di-tert-butyl-phenyl)-2-ethylhexyl phosphite</td>
<td>418-310-3</td>
<td>126050-54-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-497-00-9</td>
<td>cerium oxide isostearate</td>
<td>419-760-3</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-498-00-4</td>
<td>(E)-3,7-dimethyl-2,6-octadecenylhexadecanoate</td>
<td>421-370-3</td>
<td>3681-73-0</td>
<td>Skin Irrit. 2, Aquatic Chronic 4</td>
<td>H315, H413</td>
<td>GHS07 Wng</td>
<td>H315, H413</td>
</tr>
<tr>
<td>607-499-00-X</td>
<td>bis(dimethyl-(2-hydroxyethyl)ammonium) 1,2-ethanediyl-bis(2-hexadecenylsuccinate)</td>
<td>421-660-1</td>
<td>—</td>
<td>Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H318, H317, H411</td>
<td>GHS05, GHS07, GHS09 Dgr</td>
<td>H318, H317, H411</td>
</tr>
<tr>
<td>607-500-00-3</td>
<td>calcium 2,2,bis[(5-tetrapropylene-2-hydroxy)phenyl]ethanoate</td>
<td>421-670-4</td>
<td>—</td>
<td>Skin Irrit. 2, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H315, H400, H410</td>
<td>GHS07, GHS09 Wng</td>
<td>H315, H410</td>
</tr>
<tr>
<td>607-501-00-9</td>
<td>reaction mass of: triphenyltriphenylphosphate and tertiary butylated phenyl derivatives</td>
<td>421-820-9</td>
<td>192268-65-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-502-00-4</td>
<td>(N-benzyl-N,N,N-tributyl)ammonium 4-dodecylbenzenesulfonate</td>
<td>422-200-0</td>
<td>178277-55-9</td>
<td>Skin Corr. 1B, Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H314, H302, H411</td>
<td>GHS05, GHS07, GHS09 Dgr</td>
<td>H314, H302, H411</td>
</tr>
<tr>
<td>607-503-00-X</td>
<td>2,4,6-tri-n-propyl-2,4,6-trioxo-1,3,5,2,4,6-trioxatriphosphorinane</td>
<td>422-210-5</td>
<td>68957-94-8</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-504-00-5</td>
<td>diammonium 1-hydroxy-2-(4-(4-carboxyphenylazo)-2,5-dimethoxyphenylazo)-7-amino-3-naphthalenesulfonate</td>
<td>422-670-7</td>
<td>—</td>
<td>Repr. 2</td>
<td>Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361f H301 H373** H400 H410</td>
<td>GHS06 H301 H373** H410</td>
</tr>
<tr>
<td>607-505-00-0</td>
<td>pentasodium 7-(4-(4-(5-amino-4-sulfonato-2-(4-(2-(sulfonatoethoxy)sulfonyl)phenyłazo)phenylamino)-6-chloro-1,3,5-triazin-2-yl)amino-2-ureidophenylazo)naphthalene-1,3,6-trisulfonate</td>
<td>422-930-1</td>
<td></td>
<td>Aquatic Chronic 3</td>
<td></td>
<td>H412</td>
<td>—</td>
</tr>
<tr>
<td>607-506-00-6</td>
<td>reaction mass of: strontium (4-chloro-2-((4,5-dihydro-3-methyl-5-oxo-1-(3-sulfonatophenyl)1H-pyrazol-4-yl)azo)-5-methyl)benzenesulfonate; disodium (4-chloro-2-((4,5-dihydro-3-methyl-5-oxo-1-(3-sulfonatophenyl)1H-pyrazol-4-yl)azo)-5-methyl)benzenesulfonate</td>
<td>422-970-8</td>
<td></td>
<td>Aquatic Chronic 2</td>
<td></td>
<td>H411</td>
<td>GHS09</td>
</tr>
<tr>
<td>607-507-00-1</td>
<td>potassium, sodium 2,4-diamino-3-[4-(2-sulfonatoethoxy)sulfonyl]phenylazo]-5-[4-(2-sulfonatoethoxy)sulfonyl]2-sulfonatophenylazo]-benzenesulfonate</td>
<td>422-980-2</td>
<td>187026-95-5</td>
<td>Eye Dam. 1</td>
<td></td>
<td>H318</td>
<td>GHS05 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-508-00-7</td>
<td>disodium 3,3’-iminobis[benzenesulfonyl]-4,1-phenylene-(5-hydroxy-3-methylpyrazole-1,4-diyl)azo-4,1-phenylenesulfonylelimino-(4-amino-6-hydroxypryrimidine-2,5-diyl)azo-4,1-phenylenesulfonylelimino(4-amino-6-hydroxypryrimidine-2,5-diyl)azo]bis(benzenesulfonate)</td>
<td>423-110-4</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-509-00-2</td>
<td>2-phenoxyethyl 4-aminobenzoate</td>
<td>430-880-5</td>
<td>88938-23-2</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-510-00-8</td>
<td>(2S, 5R)-6,6-dibromo-3,3-dimethyl-7-oxo-4-thia-1-arabicyclo[3.2.0]heptane-2-carboxylic acid 4,4-dioxide</td>
<td>427-200-4</td>
<td>76646-91-8</td>
<td>Acute Tox. 4 *, Skin Irrit. 2, Eye Dam. 1, Skin Sens. 1</td>
<td>H302, H302, H315, H318, H317</td>
<td>GHS05, GHS07, GHS07, GHS07, GHS07</td>
<td>H302, H315, H318, H317</td>
</tr>
<tr>
<td>607-511-00-3</td>
<td>reaction mass of: 4-[3-decyl oxypropyl][3-isobutoxy-1-isobutoxycarbonyl-3-oxopro pyl]amino]-4-oxobutyric acid; 4-[3-isobutoxy-1-isobutoxycarbonyl-3-oxopropy l]amino]-4-oxobutyric acid</td>
<td>423-750-4</td>
<td>—</td>
<td>Eye Irrit. 2, Aquatic Chronic 2</td>
<td>H319, H411</td>
<td>GHS07, GHS09, Wng</td>
<td>H319, H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-512-00-9</td>
<td>trisodium 2,4-diamino-3,5-bis-[4-(2-sulfonatoethoxy)sulfonyl]phenylazo]benzenesulfonate</td>
<td>423-970-0</td>
<td>182926-43-8</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-513-00-4</td>
<td>reaction mass of: trisodium 4-benzoylamino-6-(6-ethenesulfonfonyl-1-sulfato-naphthalen-2-ylazo)-5-hydroxynaphthalene-2,7-disulfonate; 5-(benzoylamino)-4-hydroxy-3-((1-sulfo-6-((2-sulfoxy)ethyl)sulfonyl)-2-naphthylazo)naphthalene-2,7-disulfonic acid sodium salt; 5-(benzoylamino)-4-hydroxy-3-((1-sulfo-6-((2-sulfoxy)ethyl)sulfonyl)-2-naphthylazo)naphthalene-2,7-disulfonic acid</td>
<td>423-200-3</td>
<td>—</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H318 H317 H412</td>
<td>GHS05 GHS07 Dgr H318 H317 H412</td>
<td></td>
</tr>
<tr>
<td>607-514-00-X</td>
<td>potassium N-(1-methoxy-1-oxobut-2-en-3-yl)valinate</td>
<td>427-240-2</td>
<td>134841-35-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-515-00-5</td>
<td>reaction mass of: disodium hexyldiphenyl ether disulphonate; disodium dihexyldiphenyl ether disulphonate</td>
<td>429-650-7</td>
<td>147732-60-3</td>
<td>Eye Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H411</td>
<td>GHS07 GHS09 Wng H319 H411</td>
<td></td>
</tr>
<tr>
<td>607-516-00-0</td>
<td>N,N'-bis(trifluoroacetyl)-S,S'-bis-L-homocysteine</td>
<td>429-670-6</td>
<td>105996-54-1</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr H318 H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>--------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-517-00-6</td>
<td>(S)-α-(acetylthio)benzenepropanoic acid</td>
<td>430-300-0</td>
<td>76932-17-7</td>
<td>Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1</td>
<td>H302 H318 H317</td>
<td>GHS05 HGS07 Dgr H302 H318 H317</td>
<td></td>
</tr>
<tr>
<td>607-518-00-1</td>
<td>3-oxoandrost-4-ene-17-β-carboxylic acid</td>
<td>414-990-0</td>
<td>302-97-6</td>
<td>Repr. 2 Aquatic Chronic 4</td>
<td>H361f H413</td>
<td>GHS08 Wng H361f H413</td>
<td></td>
</tr>
<tr>
<td>607-519-00-7</td>
<td>poly-[(4-(4-ethyl-ethylene)amino)phenyl]-(4-ethyl-(2-oxyethylene)amino)phenyl)ethylenemethinylcyclohexa-2,5-dienylidene)-N-ethyl-N-(2-hydroxyethyl)ammonium acetate</td>
<td>427-280-0</td>
<td>176429-27-9</td>
<td>STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H335 H315 H318 H400 H410</td>
<td>GHS05 HGS07 HGS09 Dgr H335 H315 H318 H410</td>
<td></td>
</tr>
<tr>
<td>607-520-00-2</td>
<td>reaction mass of: sodium 4,5-dihydro-2-[(propionato)(C_{6-18})alkyl]-3H-imidazolium-N-ethylphosphate; disodium 4,5-dihydro-2-[(dipropionate)(C_{6-18})alkyl]-3H-imidazolium-N-ethylphosphate</td>
<td>427-740-0</td>
<td>—</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 HGS07 Dgr H318 H317</td>
<td></td>
</tr>
<tr>
<td>607-521-00-8</td>
<td>tetraethyl N,N'- (methylenedicyclohexane-4,1-diyl)bis-dl-aspartate</td>
<td>429-270-1</td>
<td>136210-30-5</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng H317 H412</td>
<td></td>
</tr>
<tr>
<td>607-522-00-3</td>
<td>sodium salt of the polymer of: sodium 2-methyl-buta-1,3-diene-1-sulfonate with acrylic acid and 2-hydroxyethyl-2-methylacrylate</td>
<td>429-720-7</td>
<td>184246-86-4</td>
<td>Aquatic Chronic 3</td>
<td>H412 —</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-523-00-9</td>
<td>reaction mass of mono to tetra(lithium and/or sodium)3-amino-10-[4,6-bis(4-amino-3-sulfonatoanilino)-1,3,5-triazin-2-ylamino]-6-13-dichlorobenzo[1,2-B:4,5-B']di[1,4]benzoxazine-4,11-disulfonate; mono to penta(lithium and/or sodium)10,10'-diamino-6,6',13,13'-tetrachloro-3,3'-[6-[methyl-(2-sulfonatoethyl)amino]-1,3,5-triazin-2,4-diyl]dimino]bis[benzo[1,2-B:4,5-B']di[1,4]benzoxazine-4,11-disulfonate; mono to hepta(lithium and/or sodium)10-amino-6,6',13,13'-tetrachloro-10'[4-(4-amino-3-sulfonatoanilino)-6-[methyl-(2-sulfonatoethyl)amino]-1,3,5-triazin-2,4-diyl]dimino]bis[benzo[1,2-B:4,5-B']di[1,4]benzoxazine-4,11-disulfonate; mono to hepta(lithium and/or sodium)10,10'-diamino-6,6'; 607-523-00-9</td>
<td>430-200-7</td>
<td>—</td>
<td>Eye Dam. 1 430-200-7</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>3,3’[(2-sulfonato)-1,4-phenylene-dimino</td>
<td>607-524-00-4</td>
<td>tall oil 2-[(tetrahydro-2H-pyran-2-yl) thio]ethyl esters</td>
<td>430-310-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
</tr>
<tr>
<td>diaminobis[6-methyl-(2-sulfonatoethyl)amino]-1,3,5-triazin-2,4-diyl]dimino</td>
<td>607-525-00-X</td>
<td>(Z)-2-methoxymino-2-[2-(tritylamino)thiazol-4-yl]acetic acid</td>
<td>431-520-1</td>
<td>64485-90-1</td>
<td>Flam. Sol. 1****</td>
<td>H228</td>
<td>GHS02</td>
</tr>
<tr>
<td>430-310-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>431-520-1</td>
<td>64485-90-1</td>
<td>Flam. Sol. 1****</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
<td></td>
<td></td>
</tr>
<tr>
<td>430-310-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>431-520-1</td>
<td>64485-90-1</td>
<td>Flam. Sol. 1****</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
<td></td>
<td></td>
</tr>
<tr>
<td>430-310-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>431-520-1</td>
<td>64485-90-1</td>
<td>Flam. Sol. 1****</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3,3’[(2-sulfonato)-1,4-phenylene-dimino</td>
<td>607-526-00-5</td>
<td>cartap (ISO); 1,3-bis(carbamoylthio)-2-(dimethylamino)propane</td>
<td>—</td>
<td>15263-53-3</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
</tr>
<tr>
<td>607-524-00-4</td>
<td>tall oil 2-[(tetrahydro-2H-pyran-2-yl) thio]ethyl esters</td>
<td>430-310-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-525-00-X</td>
<td>(Z)-2-methoxymino-2-[2-(tritylamino)thiazol-4-yl]acetic acid</td>
<td>431-520-1</td>
<td>64485-90-1</td>
<td>Flam. Sol. 1****</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
</tr>
<tr>
<td>607-526-00-5</td>
<td>cartap (ISO); 1,3-bis(carbamoylthio)-2-(dimethylamino)propane</td>
<td>—</td>
<td>15263-53-3</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>607-529-00-1</td>
<td>(S)-3-methyl-2-(2-oxotetrahydropyrimidine-1-yl)butyric acid</td>
<td>426-070-6</td>
<td>67299-45-0</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-530-00-7</td>
<td>benzyl cis-4-ammonium-4'-toluenesulfonato-1-cyclohexanecarboxylate</td>
<td>406-040-9</td>
<td>125643-61-0</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-531-00-2</td>
<td>reaction mass of isomers of: C7-e-alkyl 3-(5,5-di-tert-butyl-4-hydroxyphenyl)propionate</td>
<td>425-190-6</td>
<td>119916-05-1</td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS08 GHS09 Wng</td>
<td>H373** H411</td>
</tr>
<tr>
<td>607-532-00-8</td>
<td>methyl 3-amino-4,6-dibromo-2-methylbenzoate</td>
<td>425-510-4</td>
<td>167944-94-7</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
</tbody>
</table>

▼M1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>607-533-00-3</td>
<td>pentasodium monohydrogen 6-chloro-3,10-bis[2-(4-chloro-6-(2,4-disulfophenylamino)-1,3,5-triazin-2-yl-amino)ethylamino]-13-ethylbenzo[5,6][1,4]oxazino[2,3-b]phenoxazine-4,11-disulfonate</td>
<td>414-910-4</td>
<td>—</td>
<td>Eye Dam. 1, Skin Sens. 1</td>
<td>H318, H317</td>
<td>GHS05, GHS07</td>
<td>H318, H317</td>
</tr>
<tr>
<td>607-534-00-9</td>
<td>ethyl 2-(3-benzoylphenyl)propanoate</td>
<td>414-920-9</td>
<td>60658-04-0</td>
<td>Acute Tox. 3 *, STOT RE 1, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H301, H372**, H317, H411</td>
<td>GHS06, GHS08, GHS09</td>
<td>H301, H372**, H317, H411</td>
</tr>
<tr>
<td>607-535-00-4</td>
<td>potassium 4-iodo-2-sulfonatobenzoic acid</td>
<td>426-620-5</td>
<td>—</td>
<td>Eye Dam. 1, Aquatic Chronic 3</td>
<td>H318, H412</td>
<td>GHS05</td>
<td>H318, H412</td>
</tr>
<tr>
<td>607-536-00-X</td>
<td>(2,6-xylyloxy) acetic acid</td>
<td>430-910-7</td>
<td>13335-71-2</td>
<td>Acute Tox. 4 *, Eye Dam. 1, Aquatic Chronic 3</td>
<td>H302, H318, H412</td>
<td>GHS05, GHS07</td>
<td>H302, H318, H412</td>
</tr>
<tr>
<td>607-537-00-5</td>
<td>isopropylammonium 2-(3-benzoylphenyl)propionate</td>
<td>417-970-1</td>
<td>—</td>
<td>Acute Tox. 3 *, Acute Tox. 4 *, STOT RE 1, Eye Dam. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H301, H312, H372**, H318, H400, H410</td>
<td>GHS06, GHS05, GHS08, GHS09</td>
<td>H301, H312, H372**, H318, H410</td>
</tr>
<tr>
<td>607-539-00-6</td>
<td>propyl[(4-(5-oxo-3-propylisoxazolidin-4-yldienemethyl)phenyl)propoxycarbonylmethyleneamino]acetate</td>
<td>431-000-2</td>
<td>198705-81-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>---------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------</td>
</tr>
<tr>
<td>607-540-00-1</td>
<td>1-(mercaptomethyl)cyclopropylacetic acid</td>
<td>420-240-3</td>
<td>162515-68-6</td>
<td>Skin Corr. 1B, Acute Tox. 4 *, Acute Tox. 4 *, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H314, H312, H302, H317, H411</td>
<td>GHS05, GHS07, GHS09, Dgr</td>
<td>H314, H312, H302, H317, H411</td>
</tr>
<tr>
<td>607-541-00-7</td>
<td>[(1-methyl-1,2-ethanediyl)dinitro(oxy)bis(methylene)]tetrakis(phosphonic acid)</td>
<td>421-940-1</td>
<td>28698-31-9</td>
<td>Eye Dam. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H318, H400, H410</td>
<td>GHS05, GHS09</td>
<td>H318, H410</td>
</tr>
<tr>
<td>607-542-00-2</td>
<td>methyl 2-(4-butanesulfonamidophenoxy)tetradecanoate</td>
<td>422-110-1</td>
<td>—</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHS09, Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-543-00-8</td>
<td>poly-[(4-(4-(4-(4-ethyl-ethylenephenyl)methyl)cyclohexa-2,5-diénylidene)-N-ethyl-N-(2-hydroxyethyl)ammonium acetate]</td>
<td>427-480-8</td>
<td>176429-22-4</td>
<td>STOT SE 3, Skin Irrit. 2, Eye Dam. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H335, H315, H318, H400, H410</td>
<td>GHS05, GHS09, Dgr</td>
<td>H335, H315, H318, H410</td>
</tr>
<tr>
<td>607-544-00-3</td>
<td>ethyl 6,8-difluoro-1-(formylmethylnitromethylamino)-1,4-dihydro-7-(4-methyl)piperazin-1-yl)-4-oxoquinoline-3-carboxylate</td>
<td>427-490-2</td>
<td>158585-86-5</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-545-00-9</td>
<td>1,2-dimethyl-3-(1-methylethynyl)cyclopentyl acetate</td>
<td>424-070-0</td>
<td>94346-09-5</td>
<td>Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H315, H411</td>
<td>GHS07, GHS09, Wng</td>
<td>H315, H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>----------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-547-00-X</td>
<td>18-methylnonadecyl 2,2-dimethylpropanoate</td>
<td>424-370-1</td>
<td>125496-22-2</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H315 H317 H413</td>
<td>GHS07 Wng</td>
<td>H315 H317 H413</td>
</tr>
<tr>
<td>607-548-00-5</td>
<td>1-(2,4-dichlorophenyl)-2-(1H-imidazol-1-yl)ethanone methanesulfonate</td>
<td>431-010-7</td>
<td>154486-26-7</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H411</td>
</tr>
<tr>
<td>607-549-00-0</td>
<td>methyl ((E)-2((3-(1,3-benzenedioxol-5-yl)-2-methyl-1-propenyl)amino)benzoate</td>
<td>424-430-7</td>
<td>125778-19-0</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-----------------------------------------------</td>
<td>-------</td>
<td>--------------------------------------------</td>
<td>---------------------------------------</td>
<td>-------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-550-00-6</td>
<td>2-amino-4-bromo-5-chloro-benzoic acid</td>
<td>424-700-4</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-551-00-1</td>
<td>tetrabutylammonium 2-amino-6-iodopurinate</td>
<td>424-710-9</td>
<td>156126-48-6</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS07</td>
<td>H373**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS09</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>Dgr</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td>607-552-00-7</td>
<td>hexadecyl 3-amino-4-isoproxybenzoate</td>
<td>424-830-1</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-553-00-2</td>
<td>7-amino-4-hydroxy-2-naphthalenesulfonic acid, coupled with 5 (or 8) -amino-8 (or 5)-[[4-[[4-[[4-amino-6(or 7)-sulfophenyl]azo][phenyl]amino]-3-sulfophenyl]azo]-2-naphthalenesulfonic acid and 4-hydroxy-7-(phenylamino)-2-naphthalenesulfonic acid, sodium salt</td>
<td>424-850-0</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-554-00-8</td>
<td>2,4-diamino-5-[4-[(2-sulfoxyl ethyl)sulfonyl]phenylazo]benzenesulfonic acid</td>
<td>424-870-1</td>
<td>27624-67-5</td>
<td>Expl. 1.1, Eye Dam. 1, Aquatic Chronic 3</td>
<td>H201, H318, H412, GHS01, GHS05, Dgr</td>
<td>H201, H318, H412</td>
<td></td>
</tr>
<tr>
<td>607-556-00-9</td>
<td>2-acetoxyethylene-4-acetylphenylacetate</td>
<td>425-160-2</td>
<td>24085-06-1</td>
<td>Acute Tox. 4 *, STOT RE 2 *, Eye Dam. 1, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H373**, H318, H317, H400, H410, GHS05, GHS08, GHS07, GHS09, Dgr</td>
<td>H302, H373**, H318, H317, H410</td>
<td></td>
</tr>
<tr>
<td>607-557-00-4</td>
<td>salt of: (1S-cis)-1-amino-2,3-dihydro-1H-inden-2-ol and R-[R*-R*]-2,3-dihydroxybutanedioic acid</td>
<td>425-210-3</td>
<td>169939-84-8</td>
<td>Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H317, GHS07, Wng</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td>607-558-00-X</td>
<td>2S-isopropyl-5R-methyl-1R-cyclohexyl (2R, 5S)-5-(4-amino-2-oxo-2H-pyrimidin-1-yl)-[1,3]-oxathiolane-2-carboxylate</td>
<td>425-250-1</td>
<td>147027-10-9</td>
<td>Aquatic Chronic 2</td>
<td>H411, GHS09</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>607-559-00-5</td>
<td>coconut oil, reaction products with glycerol esters of 3,5-bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid</td>
<td>425-400-6</td>
<td>177986-09-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-560-00-0</td>
<td>(R,S)-2-butyloctanedioic acid</td>
<td>431-210-4</td>
<td>50905-10-7</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-561-00-6</td>
<td>sodium 4-hydroxy-3-(N’-(2-(2-hydroxyethylenesulfonyl)ethy-lene)ureido)-5-nitrobenzenesulphonate</td>
<td>425-460-3</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng H317 H412</td>
<td></td>
</tr>
<tr>
<td>607-562-00-1</td>
<td>reaction mass of: (2R, 3R)-3-(2-ethoxyphenoxy)-2-hydroxy-3-phenylpropylammonium methanesulfonate; (2S, 3S)-3-(2-ethoxyphenoxy)-2-hydroxy-3-phenylpropylammonium methanesulfonate</td>
<td>425-530-3</td>
<td>98769-75-6</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr H302 H318 H411</td>
<td></td>
</tr>
<tr>
<td>607-563-00-7</td>
<td>5,7-dichloro-4-hydroxyquinoline-3-carboxylic acid</td>
<td>431-250-2</td>
<td>171850-30-9</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-564-00-2</td>
<td>1,6-hexanedi ammonium, sodium 5-sulfato-1,3-benzenedi-carboxylate</td>
<td>425-730-0</td>
<td>51178-75-7</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-565-00-8</td>
<td>3-ethyl 5-methyl 2-(2-aminoethoxymethyl)-4-(2-chlorophenyl)-1,4-dihydro-6-methyl-3,5-pyridinedicarboxylate</td>
<td>425-820-1</td>
<td>88150-42-9</td>
<td>Acute Tox. 3 *&lt;br&gt;STOT RE 2 *&lt;br&gt;Eye Dam. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H301&lt;br&gt;H373**&lt;br&gt;H318&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS06&lt;br&gt;GHS05&lt;br&gt;GHS08&lt;br&gt;GHS09&lt;br&gt;Dgr</td>
<td>H413</td>
</tr>
<tr>
<td>607-566-00-3</td>
<td>reaction mass of: dodecylphenyl dodecylhydroxybenzenecarboxylate; bis(dodecylphenyl)dodecyl hydroxybenzenedicarboxylate</td>
<td>426-140-6</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-567-00-9</td>
<td>potassium 3-iodo-6-methylbenzenesulfonate</td>
<td>426-300-5</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-568-00-4</td>
<td>potassium 2-chloro-3-(benzoyloxy)propionate</td>
<td>426-350-8</td>
<td>138666-92-9</td>
<td>Acute Tox. 4 *&lt;br&gt;STOT RE 2 *&lt;br&gt;Eye Dam. 1&lt;br&gt;Skin Sens. 1</td>
<td>H302&lt;br&gt;H373**&lt;br&gt;H318&lt;br&gt;H317</td>
<td>GHS05&lt;br&gt;GHS08&lt;br&gt;GHS07&lt;br&gt;Dgr</td>
<td>H318&lt;br&gt;H317</td>
</tr>
<tr>
<td>607-569-00-X</td>
<td>reaction mass of: sodium 2-amino-4-(2,6-difluoropyrimidin-4-ylamino)benzenesulfonate; sodium 2-amino-4-(4,6-difluoropyrimidin-4-ylamino)benzenesulfonate</td>
<td>426-470-0</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-570-00-5</td>
<td>sodium (6R-trans)-7-amino-8-oxo-3-[[1-(sulfomethyl)-1H-tetrazol-5-yl]thio]methyl]-5-thial-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate monohydrate</td>
<td>426-520-1</td>
<td>71420-85-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-571-00-0</td>
<td>2-cyclopentene-1-acetic acid, 3-hydroxy-2-pentyl-, methyl ester acetate</td>
<td>431-400-7</td>
<td>57374-49-9</td>
<td>Skin Sens. 1&lt;br&gt;Aquatic Chronic 2</td>
<td>H317&lt;br&gt;H411</td>
<td>GHS07&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>H317&lt;br&gt;H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-572-00-6</td>
<td>diethyl thiophosphoryl (Z)-(2-aminothiazol-4-y1)methoxyimino acetate</td>
<td>426-790-0</td>
<td>162208-27-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H373** H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng H317 H410</td>
<td></td>
</tr>
<tr>
<td>607-572-00-7</td>
<td>reaction mass of: disodium 7-(2,4-difluoropyrimidin-6-ylamino)-4-hydroxy-3-(4-methoxy-2-sulfonatophenylazo)naphthalene-2-sulfonate; disodium 7-(4,6-difluoropyrimidin-2-ylamino)-4-hydroxy-3-(4-methoxy-2-sulfonatophenylazo)naphthalene-2-sulfonate</td>
<td>426-840-1</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-574-00-7</td>
<td>[1R-(1-α, 2β,5α)]-mono[5-methyl-2-(1-methylethyl)cyclohexyl]butanedioate</td>
<td>426-890-4</td>
<td>77341-67-4</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-575-00-2</td>
<td>4-(5-[(4-carboxyphenyl)hexahydro-2,4,6-trioxopyrimidin-5-ylidene]penta-1,3-dienyl)-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxopyrimidin-1-yl]benzoic acid-triethylamine salt</td>
<td>426-900-7</td>
<td>—</td>
<td>STOT SE 3 Aquatic Chronic 3</td>
<td>H335 H412</td>
<td>GHS07 Wng</td>
<td>H335 H412</td>
</tr>
<tr>
<td>607-576-00-8</td>
<td>branched, octyl 3-[3,5-di(tert-butyl)-4-hydroxyphenyl]propanoate</td>
<td>427-030-0</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-577-00-3</td>
<td>(2R*, 3S*)-2-(2,4-difluorophenyl)-3-(5-fluoro-4-pyrimidinyl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol (1R)-10-camphorsulfonate</td>
<td>427-100-0</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>607-578-00-9</td>
<td>ethyl 4-((4-diethylamino-2-methylphenyl)imino)-4,5-dihydro-1-isopropyl-5-oxo-1H-pyrazole-3-carboxylate</td>
<td>427-110-5</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>607-579-00-4</td>
<td>diethyl([p-ethoxyanilino)methylene]malonate</td>
<td>431-430-0</td>
<td>103976-28-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>607-580-00-X</td>
<td>ethyl 7-chloro-1-(2,4-difluorophenyl)-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylate</td>
<td>422-360-1</td>
<td>100491-29-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>607-581-00-5</td>
<td>ethyl 2-ethoxy-4-carboxymethylbenzoate</td>
<td>427-630-2</td>
<td>99469-99-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>607-582-00-0</td>
<td>reaction mass of: tetrasodium 7-(4-(4-fluoro-6-(4-(2-sulfonatoethylsulfonyl)phenylamino)-1,3,5-triazin-2-ylamino)-2-ureidophenylazo)naphthalene-1,3,6-trisulfonate; tetrasodium 7-(4-(4-hydroxy-6-(4-(2-sulfonatoethylsulfonyl)phenylamino)-1,3,5-triazin-2-ylamino)-2-ureidophenylazo)naphthalene-1,3,6-trisulfonate</td>
<td>427-650-1</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-583-00-6</td>
<td>4-amino-3-[[4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalene sulfonic acid</td>
<td>427-680-5</td>
<td>188907-52-0</td>
<td>Eye Dam. 1&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Chronic 3</td>
<td>H318&lt;br&gt;H317&lt;br&gt;H412</td>
<td>GHS05&lt;br&gt;GHS07&lt;br&gt;Dgr</td>
<td>H318&lt;br&gt;H317&lt;br&gt;H412</td>
</tr>
<tr>
<td>607-584-00-1</td>
<td>trisodium 3-[2-acetylamino-4-[4-chloro-6-[4-(2-sulfonatoxy-ethyl)sulfonyl]phenylamino]-1,3,5-triazine-2-ylamino]phenylazo]naphthalene-1,5-disulfonate</td>
<td>427-710-7</td>
<td>215612-56-9</td>
<td>Eye Dam. 1&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Chronic 3</td>
<td>H318&lt;br&gt;H317&lt;br&gt;H412</td>
<td>GHS05&lt;br&gt;GHS07&lt;br&gt;Dgr</td>
<td>H318&lt;br&gt;H317&lt;br&gt;H412</td>
</tr>
<tr>
<td>607-585-00-7</td>
<td>strontium 2-[[2-hydroxy-6-sulfonato-1-naphthyl]azo]naphthalene-1-sulfonate</td>
<td>427-930-3</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07&lt;br&gt;Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-586-00-2</td>
<td>dodecyl 3-amino-4-chlorobenzoate</td>
<td>428-020-9</td>
<td>6195-20-6</td>
<td>Skin Sens. 1&lt;br&gt;Aquatic Chronic 4</td>
<td>H317&lt;br&gt;H413</td>
<td>GHS07&lt;br&gt;Wng</td>
<td>H317&lt;br&gt;H413</td>
</tr>
<tr>
<td>607-587-00-8</td>
<td>ethyl cis-4-[[2-(2,4-dichlorophenyl)-2-{1H-imidazol-1-ylmethyl}-1,3-dioxolan-4-yl]methoxy]phenyl]piperazin-1-carboxylate</td>
<td>428-030-3</td>
<td>67914-69-6</td>
<td>Acute Tox. 4 *&lt;br&gt;STOT RE 2 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H302&lt;br&gt;H373**&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS08&lt;br&gt;GHS73**&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>H302&lt;br&gt;H373**&lt;br&gt;H410</td>
</tr>
<tr>
<td>607-588-00-3</td>
<td>reaction mass of: 2-ethylhexyl 2,3,4,5-tetramethoxystyrene; bis(2-ethylhexyl) 3,4,5,6-tetramethoxybenzophenone</td>
<td>428-050-2</td>
<td>—</td>
<td>Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H317&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS07&lt;br&gt;GHS09&lt;br&gt;Wng</td>
<td>H317&lt;br&gt;H410</td>
</tr>
<tr>
<td>607-589-00-9</td>
<td>tetrakis(1,2,6,7,8-pentamethyl-4-piperidyl)-1,2,3,4-butanetetracarboxylate</td>
<td>428-070-1</td>
<td>91788-83-9</td>
<td>STOT RE 1&lt;br&gt;Aquatic Acute 4 *&lt;br&gt;Aquatic Chronic 1</td>
<td>H372**&lt;br&gt;H302&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS08&lt;br&gt;GHS07&lt;br&gt;GHS09&lt;br&gt;Dgr</td>
<td>H372**&lt;br&gt;H302&lt;br&gt;H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-590-00-4</td>
<td>hexadecyl 3-[2-(5,5-dimethyl-2,4-dioxo-1,3-oxazolidin-3-yl)-4,4-dimethyl-3-oxovaleramido]-4-isoproxybenzoate</td>
<td>428-140-1</td>
<td>210706-50-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-591-00-X</td>
<td>reaction mass of: trisodium 5-(4-fluoro-6-morpholin-4-yl-1,3,5-triazin-2-ylamino)-4-hydroxy-3-(4(2-sulfooxythanesulfonyl)phenylazo)naphthalene-2,7-disulfonate; disodium 3-(4-ethenesulfonylphenylazo)-5-(4-fluoro-6-morpholin-4-yl-1,3,5-triazin-2-ylamino)-4-hydroxynaphthalene-2,7-disulfonate</td>
<td>428-400-4</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-592-00-5</td>
<td>di(C9-11-alkyl) cyclohexane-1,4-dicarboxylate</td>
<td>428-870-0</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-593-00-0</td>
<td>4-(2-methylacryloyloxy)phenyl 4-allyloxybenzoate</td>
<td>429-000-2</td>
<td>159235-16-2</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>607-594-00-6</td>
<td>ethyl (1S, 5R, 6S)-5-(1-ethylpropoxy)-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylate</td>
<td>429-020-1</td>
<td>204254-96-6</td>
<td>STOT RE 2 * Skin Sens. 1</td>
<td>H373** H317</td>
<td>GHS08 Wng GHS07 Wng</td>
<td>H373** H317</td>
</tr>
<tr>
<td>607-595-00-1</td>
<td>N-amidino-N-methylglycine-2-oxopropionate</td>
<td>429-120-5</td>
<td>208535-04-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-596-00-7</td>
<td>ethyl 2-(4-phenoxyphenyl)lactate</td>
<td>429-220-9</td>
<td>132584-17-9</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>607-597-00-2</td>
<td>tetrasodium 4,4'-bis(4-[4-(2-(4-hydroxyethylamino)-6-(4-sulfonatoanilino)-1,3,5-triazin-2-ylamino)phenylazo]stilbene-2,2'-disulfonate</td>
<td>429-230-3</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-598-00-8</td>
<td>trisodium 3-amino-4-[4-[4-(2-(2-ethenylsulfonylethyloxy)ethylamino)-6-fluoro-1,3,5-triazine-2-ylamino]-2-sulfophenylazo]-5-hydroxynaphthalene-2,7-disulfonate</td>
<td>429-240-8</td>
<td>212652-59-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-599-00-3</td>
<td>1,1-dimethylpropyl 3,5,5-trimethylperoxyhexanoate</td>
<td>431-610-9</td>
<td>68860-54-8</td>
<td>Org. Perox. D Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H242 H317 H400 H410</td>
<td>GHS02 GHS07 GHS09 Dgr</td>
<td>H242 H317 H410</td>
</tr>
<tr>
<td>607-600-00-7</td>
<td>(1E, 1’&amp;)-1-[1’&amp;]-3’-dimethyl-1’-cyclohexyl)ethoxycarbonylmethyl propanoate</td>
<td>431-700-8</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-601-00-2</td>
<td>1,4-dihydroxy-2,2,6,6-tetramethyl piperidinium-2-hydroxy-1,2,3-propanetricarboxylate</td>
<td>429-370-5</td>
<td>220410-74-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-602-00-8</td>
<td>ethyl (3-cyanomethyl-3,4-dihydro-4-oxophthalazin-1-yl)acetate</td>
<td>429-680-0</td>
<td>122665-86-5</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-603-00-3</td>
<td>lithium sodium 4,4', 4&quot;-(nitriolotriss(ethane-2,1-diylimino(6-chloro-1,3,5-triazine-4,2-diyylimino))tris(5-hydroxy-6-(1-sulfonaphthalene-2-ylazo)-2,7-napththalene)disulfonate</td>
<td>429-730-1</td>
<td>193562-37-7</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Dgr</td>
<td>H317</td>
</tr>
<tr>
<td>607-604-00-9</td>
<td>guanidinium benzoate</td>
<td>429-820-0</td>
<td>26739-54-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-605-00-4</td>
<td>methyl 4-iodo-2-(3-(4-methoxy-6-methyl-1,3,5-triazine-2-yl)ureido)sulfonyl)benzoate</td>
<td>429-890-2</td>
<td>144550-06-1</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-606-00-X</td>
<td>(Z)-2-(2-t-butoxycarbonylamino-4-thiazoyl)pent-2-enolic acid</td>
<td>430-100-3</td>
<td>86978-24-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-607-00-5</td>
<td>reaction mass of: calcium bis(C_{10-14} branched alkyl salicylate); calcium bis(C_{18-30} alkyl salicylate); calcium C_{10-14} branched alkylsalicylato-C_{18-30} alkyl salicylate; calcium bis (C_{10-14} branched alkyl phenolate); calcium bis (C_{18-30} alkyl phenolate); calcium C_{10-14} branched alkylphenolato-C_{18-30} alkyl phenolate; C_{10-14} branched alkyl phenol; C_{18-30} alkyl phenol</td>
<td>430-180-1</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07 Wng</td>
<td>H315</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-608-00-0</td>
<td>pentapotassium 2-(4-[[5-[[2,5-disulfophenyl]-4,5-dihydro-3-methylcarbamoyl]-5-oxopyrazol-4-ylidene][3-(2-pyroridinone-1-yl)-1,3-pentadienyl][3-methylcarbamoyl]-5-oxopyrazol-1-yl]benzene-1,4-disulfonate</td>
<td>430-210-1</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>607-609-00-6</td>
<td>ethyl (3R)-4-cyano-3-hydroxybutanoate</td>
<td>430-220-6</td>
<td>141942-85-0</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>607-610-00-1</td>
<td>trisodium 4-hydroxy-6-(sulfonyl)aminomethylpyrazol-4-ylidene(4-[[3-methylcarbamoyl]-5-oxopyrazol-1-yl]benzene-1,4-disulfonate</td>
<td>430-280-3</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-611-00-7</td>
<td>methyl 3-amino-2,2,3-trimethylbutyrate</td>
<td>431-720-7</td>
<td>90886-53-6</td>
<td>Skin Corr. 1B Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H314 H302 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H314 H302 H412</td>
</tr>
<tr>
<td>607-612-00-2</td>
<td>reaction mass of: 3,3,4,4,5,6,7,8,8,8-tridecafluoro-1-octanesulfonic acid; ammonium 3,3,4,4,5,6,7,8,8,8-tridecafluoro-1-octanesulfonate</td>
<td>432-190-1</td>
<td>182176-52-9</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1</td>
<td>H302 H373** H318</td>
<td>GHS05 GHS08 GHS07 Dgr</td>
<td>H302 H373** H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M7</td>
<td>607-613-00-8 reaction mass of: succinic acid monopersuccinic acid dipersuccinic acid monomethyl ester of succinic acid monomethyl ester of persuccinic acid dimethyl succinate glutaric acid monoperglutaric acid diperglutaric acid monomethyl ester of glutaric acid monomethyl ester of perglutaric acid dimethyl glutarate adipic acid monoperadipic acid diperadipic acid monomethyl ester of adipic acid monomethyl ester of peradipic acid dimethyl adipate hydrogen peroxide methanol water</td>
<td>432-790-1</td>
<td>432-790-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>Acute Tox. 4*</td>
<td>H332</td>
<td>GHS07</td>
</tr>
<tr>
<td>Acute Tox. 4*</td>
<td>H312</td>
<td>GHS05</td>
</tr>
<tr>
<td>Acute Tox. 4*</td>
<td>H302</td>
<td>GHS08</td>
</tr>
<tr>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
</tr>
<tr>
<td>STOT SE 2</td>
<td>H371 (eyes)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼M1</td>
<td>607-614-00-3 2-(10-oxo-10H-9-oxa-10-phosphaphenanthen-10-ylmethyl)succinic acid</td>
<td>426-480-5</td>
<td>426-480-5</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
</tr>
<tr>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
</tr>
<tr>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>607-615-00-9</td>
<td>reaction product of thioglycerol and mercaptoacetic acid consisting mainly of 3-mercapto-1,2-bismercaptoacet-oxypropane and oligomers of this substance</td>
<td>431-120-5</td>
</tr>
<tr>
<td>607-616-00-4</td>
<td>2,4-dichloro-5-fluorobenzoylchloride</td>
<td>428-390-1</td>
</tr>
<tr>
<td>607-617-00-X</td>
<td>bis(2-ethylhexyl)-4,5-epoxy-cyclohexane-1,2-dicarboxylate</td>
<td>430-700-5</td>
</tr>
<tr>
<td>607-618-00-5</td>
<td>menadione sodium bisulfite; 2-naphthalenesulfonic acid, 1,2,3,4-tetrahydro-2-methyl-1,4-dioxo-, sodium salt</td>
<td>204-987-0</td>
</tr>
<tr>
<td>607-619-00-0</td>
<td>menadione nicotinamide bisulfite; 1,2,3,4-tetrahydro-2-methyl-1,4-dioxonaphthalene-2-sulfonic acid, compound with nicotin-3-amide (1:1)</td>
<td>277-543-7</td>
</tr>
<tr>
<td>607-620-00-6</td>
<td>trisodium nitrilotriacetate</td>
<td>225-768-6</td>
</tr>
<tr>
<td>607-621-00-1</td>
<td>milbemectin (ISO); [reaction mass of milbemycin A3 (CAS No 51596-10-2) and milbemycin A4 (CAS No 51596-11-3) (30:70)]</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>Classification</td>
<td>Labeling</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------------------------------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>607-622-00-7</td>
<td>2-ethylhexyl-2-ethylhexanoate</td>
<td>Repr. 2</td>
</tr>
<tr>
<td>607-623-00-2</td>
<td>diisobutyl phthalate</td>
<td>Repr. 1B</td>
</tr>
<tr>
<td>607-624-00-8</td>
<td>perfluoroctane sulfonic acid; heptadecafluorooctane-1-sulfonic acid; potassium perfluoroctanesulfonate; potassium heptadecafluorooctane-1-sulfonate; ammonium perfluoroctane sulfonate; ammonium heptadecafluorooctanesulfonate; lithium perfluoroctane sulfonate; lithium heptadecafluorooctanesulfonate</td>
<td>Carc. 2 Repr. 1B STOT RE 1 Acute Tox. 4 * Acute Tox. 4 * Lact. Aquatic Chronic 2</td>
</tr>
<tr>
<td>607-625-00-3</td>
<td>clodinafop-propargyl (ISO)</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
</tr>
<tr>
<td>607-626-00-9</td>
<td>ethyl 1-(2,4-dichlorophenyl)-5-(trichloromethyl)-1H-1,2,4-triazole-3-carboxylate</td>
<td>Carc. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
</tr>
</tbody>
</table>

**Notes:**
- M1: Index No
- M1: International Chemical Identification
- M1: EC No
- M1: CAS No
- M1: Classification
- M1: Labelling
- M1: Specific Conc. Limits, M-factors
- M1: Notes
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>607-627-00-4</td>
<td>[(4S, 5S)-4-benzyl-2-oxo-5-oxazolidinyl]methyl 4-nitrobenzenesulfonate</td>
<td>416-360-0</td>
<td>162221-28-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-628-00-X</td>
<td>4-oxo-4-(p-tolyl)butyric acid adduct with 4-ethylmorpholine</td>
<td>419-240-6</td>
<td>171054-89-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-629-00-5</td>
<td>[[2-methyl-1-(1-oxoproxy)propoxy][4-phenylbutyl]phosphinyl] acetic acid</td>
<td>419-270-1</td>
<td>123599-82-6</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>607-630-00-0</td>
<td>acrylic acid, 3-(trimethoxysilyl)propyl ester</td>
<td>419-560-6</td>
<td>4369-14-6</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 3</td>
<td>H332 H314 H317 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H332 H314 H317 H412</td>
</tr>
<tr>
<td>607-631-00-6</td>
<td>reaction mass of: 2-(2-((oxo(phenoxy)acetyl)oxy)ethoxy)ethyl oxo(phenyl)acetate; (2-(2-hydroxyethoxy)ethyl) oxo(phenyl)acetate</td>
<td>442-300-8</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-632-00-1</td>
<td>N-[3-(2,4-di-(1,1-dimethylpropyl)phenoxy)-propyl]-1-hydroxy-5-(2-methylpropyl)oxycarbamylamo-naphthamidine</td>
<td>420-210-1</td>
<td>111244-14-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-633-00-7</td>
<td>trisodium 5-[[4-chloro-6-(1-naphthylamino)-1,3,5-triazin-2-yl][amino]-4-hydroxy-3-[(E)-4-methoxy-2-sulfonatophenyl]diazenyl]-2,7-naphthalenedisulfonate</td>
<td>440-480-2</td>
<td>341026-59-3</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td>H318 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 607-634-00-2 | (S)-(-)-2-acetoxypropionylchloride; (1S)-2-chloro-1-methyl-2-oxoethyl acetate                        | 420-610-4 | 36394-75-9 | Acute Tox. 4 *  
Skin Corr. 1B  
Skin Sens. 1                                                                 | H302  
H314  
H317                                                                 | GHS05  
GHS07  
Dgr                                                                 | H302  
H314  
H317 |
| 607-635-00-8 | trisodium N-(3-propionato)-1-aspartate                                                                | 422-090-4 | 172737-80-3 | Eye Dam. 1                                                                       | H318                                                                 | GHS05  
Dgr                                                                 | H318 |
| 607-636-00-3 | 1-bromo-2-methylpropyl propionate                                                                     | 422-900-6 | 158894-67-8 | Flam. Liq. 3  
Carc. 2  
Skin Corr. 1B  
Skin Sens. 1                                                                  | H226  
H351  
H314  
H317                                                                 | GHS02  
GHS05  
GHS08  
GHS07  
Dgr                                                                 | H226  
H351  
H314  
H317 |
| 607-637-00-9 | disodium 8-amino-5-[(4-[(2-oxo-5-(1,1,3,3-tetramethylbutyl)-2,3-dihydro-1-benzofuran-3-yl)‐4-(1,1,3,3-tetramethylbutyl)phenyl acetate | 423-730-5 | 250688-43-8 | Eye Dam. 1                                                                       | H318                                                                 | GHS05  
Dgr                                                                 | H318 |
| 607-638-00-4 | 2-hydroxybenzoic acid 2-butyloctyl ester                                                              | 431-090-3 | 190085-41-7 | Aquatic Chronic 4                                                                | H413                                                                 | —                                                                                     | H413 |
| 607-639-00-X | 2-(2-oxo-5-(1,1,3,3-tetramethylbutyl)-2,3-dihydro-1-benzofuran-3-yl)-4-(1,1,3,3-tetramethylbutyl)phenyl acetate | 431-770-1 | 216698-07-6 | Aquatic Chronic 4                                                                | H413                                                                 | —                                                                                     | H413 |
| 607-641-00-0 | 2-(formylamino)-3-thiophene-carboxylic acid; 2-formamido-3-thiophene-carboxylic acid                  | 431-930-9 | 43028-69-9 | Acute Tox. 4 *  
Skin Sens. 1                                                                 | H302  
H317                                                                 | GHS07  
Wng                                                                 | H302  
H317 |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>607-642-00-6</td>
<td>3,6,9-trithiaundecamethylene-1,11-dimethacrylate</td>
<td>432-210-7</td>
<td>141631-22-3</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>607-643-00-1</td>
<td>dimethyl (2S)-2-hydroxysuccinate</td>
<td>432-310-0</td>
<td>617-55-0</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td>607-644-00-7</td>
<td>methyl 2,2-dimethyl-6-methylene cyclohexanecarboxylate</td>
<td>432-350-9</td>
<td>81752-87-6</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td>607-644-00-8</td>
<td>tetrasodium 2-(4-fluoro-6-(methyl-(2-(sulfatoethylsulfonyl)ethyl)amino)-1,3,5-triazin-2-ylamino)-5-hydroxy-6-(4-methyl-2-sulfonatophenylazo)naphthalene-1,7-disulfonate</td>
<td>432-550-6</td>
<td>243858-01-7</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>607-645-00-2</td>
<td>d-erythro-hexanoic acid 2,4-dideoxy-3,5-O-(1-methylethylene)-1,1-dimethylethylester; terr-butyl 2-[(4R, 6S)-6-(hydroxymethyl)-2,2-dimethyl-1,3-dioxan-4-yl]acetate</td>
<td>432-960-5</td>
<td>124655-09-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>607-647-00-3</td>
<td>5-acetoxy-2-(R, S)butyroloxy-methyl-1,3-oxathiolane</td>
<td>433-530-1</td>
<td>143446-73-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>607-649-00-4</td>
<td>[3-(chlorocarbonyl)-2-methyl-phenyl]acetate</td>
<td>433-690-0</td>
<td>167678-46-8</td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-650-00-X</td>
<td>2-methyl-1,5-pentanediamine-1,3-benzenedicarboxylate</td>
<td>433-910-5</td>
<td>145153-52-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-651-00-5</td>
<td>sodium 2-(nonanoyloxy)benzenesulfonate</td>
<td>434-360-9</td>
<td>91125-43-8</td>
<td>Eye Dam. 1, Skin Sens. 1</td>
<td>H318, H317</td>
<td>GHS05, GHS07 Dgr</td>
<td>H318, H317</td>
</tr>
<tr>
<td>607-652-00-0</td>
<td>ethyl N(^2)-dodecanoyl-L-argininate hydrochloride</td>
<td>434-630-6</td>
<td>60372-77-2</td>
<td>Eye Dam. 1, Aquatic Acute 1</td>
<td>H318, H400</td>
<td>GHS05, GHS09 Dgr</td>
<td>H318, H400</td>
</tr>
<tr>
<td>607-653-00-6</td>
<td>tetrakis(bis(2-hydroxyethyl)methylammonium) 3-[(4-[(7-acetylamino-1-hydroxy-3-sulfonatophthalene-2-ylazo)-5-methoxy-2-sulfonatophenyl]azo)-7-(4-amino-3-sulfonatophenyl)amino)-4-hydroxynaphthalene-2-sulfonate</td>
<td>434-840-8</td>
<td>225786-91-4</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-654-00-1</td>
<td>(S)-3-hydroxy-γ-butyrolactone</td>
<td>434-990-4</td>
<td>7331-52-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-655-00-7</td>
<td>ethyl 6,8-dichlorooctanoate</td>
<td>435-080-1</td>
<td>1070-64-0</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317, H411</td>
<td>GHS07, GHS09 Wng</td>
<td>H317, H411</td>
</tr>
<tr>
<td>607-656-00-2</td>
<td>sodium salt of 4-amino-3,6-bis[[5-[[4-chloro-6-[[2-methyl-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonic acid</td>
<td>435-350-7</td>
<td>141250-43-3</td>
<td>Eye Dam. 1, Aquatic Chronic 3</td>
<td>H318, H412</td>
<td>GHS05 Dgr</td>
<td>H318, H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-657-00-8</td>
<td>pentasodium 7-(4-(4-(3-(2-sulfatoethanesulfonyl)phenylamino)-6-(2-sulfatoethanesulfonyl)phenylamino)-1,3,5-triazin-2-ylamino)-2-arcido phenylazo)naphthalene-1,3,6-trisulfonate</td>
<td>436-920-8</td>
<td>172399-10-9</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-658-00-3</td>
<td>3,10-diamino-6,13-dichloro-2-((6-(((4-(1,1-dimethylethyl)phenyl)sulfonyl)amino)-2-naphthalenyl)sulfonyl)-4,11-triphenodioxazinedisulfonic acid, lithium potassium sodium salt</td>
<td>440-770-9</td>
<td>371921-63-0</td>
<td>Eye Dam. 1 (Aquatic Chronic 3)</td>
<td>H318, H412</td>
<td>GHS05 Dgr</td>
<td>H318, H412</td>
</tr>
<tr>
<td>607-660-00-4</td>
<td>2-{{4-[[4-fluoro-6-(2-(2-vinylsulfonylethoxy)ethyl]amino)-1,3,5-triazin-2-ylamino]phenylazo}phenylazo]naphthalene-4,6,8-trisulfonate, trisodium salt</td>
<td>442-230-8</td>
<td>321679-52-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>607-661-00-X</td>
<td>1,1-dimethylethyl 4'-bromomethyl)phenyl-2-carboxylate</td>
<td>442-850-9</td>
<td>114772-40-6</td>
<td>Skin Sens. 1 (Aquatic Chronic 4)</td>
<td>H317, H413</td>
<td>GHS07 Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-662-00-5</td>
<td>methyl 2-(acetylamino)-3-chloropropionate</td>
<td>442-860-3</td>
<td>87333-22-0</td>
<td>Skin Sens. 1</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-663-00-0</td>
<td>bis(2-ethylhexyl) naphthalene-2,6-dicarboxylate</td>
<td>442-980-6</td>
<td>127474-91-3</td>
<td>Aquatic Chronic 4</td>
<td>—</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-664-00-6</td>
<td>methyl 2-chlorosulfonil-4-(methanesulfonylaminomethyl) benzoate</td>
<td>443-120-2</td>
<td>393509-79-0</td>
<td>Eye Dam. 1</td>
<td>GHS05 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-665-00-1</td>
<td>trans-methyl-2-ethyl-but-2-enoate</td>
<td>443-150-6</td>
<td>101226-85-1</td>
<td>Flam. Liq. 3</td>
<td>GHS02 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-666-00-7</td>
<td>(2S)-(benzylxy)-2-(1,3-dioxo-1,3-dihydro-2H-isindol-2-yl)-5-oxopentanoic acid</td>
<td>443-560-5</td>
<td>88784-33-2</td>
<td>Eye Irrit. 2</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-667-00-2</td>
<td>chloro-1-ethylcyclohexyl carbonate</td>
<td>444-950-8</td>
<td>99464-83-2</td>
<td>Muta. 2</td>
<td>GHS08 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-668-00-8</td>
<td>trans-2-isopropyl-5-carboxy-1,3-dioxane</td>
<td>445-770-2</td>
<td>42031-28-7</td>
<td>Eye Dam. 1</td>
<td>GHS05 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-669-00-3</td>
<td>methyl (9-acetoxy-3,8,10-triethyl-7,8,10-trimethyl-1,5-dioxo-9-aza-spiro[5.5]undec-3-yloctadecanoate</td>
<td>445-990-9</td>
<td>376588-17-9</td>
<td>Skin Sens. 1</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>607-670-00-9</td>
<td>dibutyl-3-(4-(5-ammonio-2-butyl)benzofuran-3-yl)carbonyl)propyl ammonium oxalate; (5-amino-2-butyl)benzofuran-3-yl) [4-(3-dibutylaminopropoxy)phenyl]methanone; dioxalate</td>
<td>448-700-9</td>
<td>500791-70-8</td>
<td>STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373** H318 H317 H400 H410</td>
<td>GHS05 GHS08 GHS07 GHS09 Dgr</td>
<td>M=10</td>
</tr>
<tr>
<td>607-671-00-4</td>
<td>diethyl 1,4-cyclohexanedicarboxylate</td>
<td>417-310-0</td>
<td>72903-27-6</td>
<td>Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>607-672-00-X</td>
<td>reaction mass of: 2-hydroxy-3-(methacryloyloxy)propyl (2-benzoyl)benzoate; 1-hydroxyethyl-2-(methacryloyloxy)ethyl (2-benzoyl)benzoate; x-hydroxy-y-(methacryloyloxy)propyl(or -ethyl) (2-benzoyl)benzoate</td>
<td>419-000-0</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>607-673-00-5</td>
<td>1-ethyl-5,6,7,8-tetrahydroquinolinium tosylate</td>
<td>419-570-0</td>
<td>—</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>607-675-00-6</td>
<td>reaction mass of: cis-9-octadecenedioic acid; cis-cis-12-octadecadienedioic acid; hexadecanedioic acid; octadecanedioic acid</td>
<td>422-260-8</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H400 H410</td>
<td>GHS05 GHS09 Dgr</td>
<td>H318 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-676-00-1</td>
<td>reaction mass of: 2-methylnonanedioic acid; 2,4-dimethyl-4-methoxycarbonylundecanedioic acid; 2,4,6-trimethyl-4,6-dimethoxycarbonyltribacanedioic acid; 8,9-dimethyl-8,9-dimethoxycarbonylhexadecanedioic acid</td>
<td>423-670-1</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 H318</td>
<td></td>
</tr>
<tr>
<td>607-677-00-7</td>
<td>2,5-dioxopyrrolidin-1-yl N-[[1]]methyl[[2-(1-methylethyl)-4-thiazolyl]methylaminsarbonyl]]-1-valinate</td>
<td>424-660-8</td>
<td>—</td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS05 H373**</td>
<td></td>
</tr>
<tr>
<td>607-679-00-8</td>
<td>reaction mass of: 3-[[5-][3-][4-[[1,6-dihydro-2-hydroxy-4-methyl-1-]]][3-(methylammonio)propyl][6-oxo-3-pyridylazo][benzamido]phenylazo][1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl][propyl(methyl)ammonium di(acetate); 3-][5-][4-][3-][1,6-dihydro-2-hydroxy-4-methyl-1-][3-(methylammonio)propyl][6-oxo-3-pyridylazo][benzamido]phenylazo-1,2-dihydro-</td>
<td>431-440-5</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 H318</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-680-00-3</td>
<td>6-hydroxy-4-methyl-2-oxo-1-pyridyl(6-tert-butyl(6-<a href="4-fluorophenyl">2-</a>-6-isopropyl-2-<a href="4S,6S">methyl(methylsulfonamido)pyrimidin-5-ylvinyl</a>-2,2-dimethyl[1,3]dioxan-4-yl)acetate)</td>
<td>432-810-9</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-681-00-9</td>
<td>reaction mass of: 9-nonyl-10-octyl-19-carbonyloxyhexadecylnonadecanoic acid; 9-nonyl-10-octyl-19-carbonyloxyoctadecylnonadecanoic acid; dioctadecyl 9-nonyl-10-octylnonadecanoate; 1-octadeyl, 19-hexadeyl 9-nonyl-10-octylnonadecanoate; dioctadecyl 9-nonyl-10-octylnonadecanoate</td>
<td>432-910-2</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------------</td>
<td>-----------------------</td>
<td>-------------------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-682-00-4</td>
<td>complex reaction mass of Chinese gum rosin post reacted with acrylic acid</td>
<td>434-230-1</td>
<td>144413-22-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>607-683-00-X</td>
<td>reaction mass of: methyl 3-((1E)-2-methylprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate; methyl 3-((1Z)-2-methylprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate (20:80)</td>
<td>435-450-0</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>Aquatic Chronic 2</td>
<td>H317</td>
<td>GHS07</td>
</tr>
<tr>
<td>607-684-00-5</td>
<td>alkenes, C_{12-14}, hydroformylation products, distn. residues, C-(hydrogen sulfobutanedioates), disodium salts</td>
<td>435-660-2</td>
<td>243662-67-1</td>
<td>Skin Irrit. 2</td>
<td>Skin Sens. 1</td>
<td>H315</td>
<td>GHS07</td>
</tr>
<tr>
<td>607-685-00-0</td>
<td>ammonium 2-cocoyloxyethanesulfonate</td>
<td>441-050-7</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>Eye Dam. 1</td>
<td>H315</td>
<td>GHS05</td>
</tr>
<tr>
<td>607-686-00-6</td>
<td>6,6'-bis(diazo-5,5',6,6'-tetrahydro-5,5'-dioxo)[methylenedioxy-5,6-dimethoxy-5,6-dihydro-5-oxo-1-naphthysulphonyloxy)-6-methyl-2-phenylene]dinitrophenylthene-1-sulfonate)</td>
<td>441-550-5</td>
<td>—</td>
<td>Self-react. C ****</td>
<td>Carc. 2</td>
<td>H242</td>
<td>GHS02</td>
</tr>
<tr>
<td>607-687-00-1</td>
<td>reaction mass of: 2-[(3,6-bis-[(2-ethylphenyl)methylamino]xanthylium-9-yl]-benzenesulfonate (2-10 %); 2-[(3,6-bis-[(2,3-dimethylphenyl)methylamino]xanthylium-9-yl]-benzenesulfonate (2-10 %);</td>
<td>442-800-6</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>Aquatic Chronic 2</td>
<td>H315</td>
<td>GHS07</td>
</tr>
</tbody>
</table>

- **Classification**: Hazard Class and Category Code(s)
- **Labelling**: Pictogram, Signal Word Code(s)
- **Specific Conc. Limits, M-factors**: Suppl. Hazard statement Code(s)
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>2-{{3,6-bis-}[2,4-dimethylphenyl]-methylamino[}]-xanthylum-9-yl[}-benzenesulfonate (2-10 %);</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2-{{3,6-bis-}[2,5-dimethylphenyl]-methylamino[}]-xanthylum-9-yl[}-benzenesulfonate (2-10 %);</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2-{{3-}[2,3-dimethylphenyl]-methylamino[}]-6-{{2-ethylphenyl]-methylamino[}-xanthylum-9-yl[}-benzenesulfonate (7-20 %);</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2-{{3-}[2,4-dimethylphenyl]-methylamino[}]-6-{{2-ethylphenyl]-methylamino[}-xanthylum-9-yl[}-benzenesulfonate (7-20 %);</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2-{{3-}[2,5-dimethylphenyl]-methylamino[}]-6-{{2-ethylphenyl]-methylamino[}-xanthylum-9-yl[}-benzenesulfonate (7-20 %);</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2-{{3-}[2,3-dimethylphenyl]-methylamino[}]-6-{{2,4-dimethylphenyl]-methylamino[}-xanthylum-9-yl[}-benzenesulfonate (7-20 %);</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2-{{3-}[2,3-dimethylphenyl]-methylamino[}]-6-{{2,5-dimethylphenyl]-methylamino[}-xanthylum-9-yl[}-benzenesulfonate (7-20 %);</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>607-688-00-7</td>
<td>2-{[3-{(2,4-dimethylphenyl)methylamino]-6-[(2,5-dimethylphenyl)methylamino]-xanthylium-9-yl]-benzenesulfonate (7-20 %)}</td>
<td>444-320-2</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>607-689-00-2</td>
<td>reaction mass of: methyl 1,4-dimethylcyclohexanecarboxylate (‘para-isomer’ including cis- and trans- isomers); methyl 1,3-dimethylcyclohexanecarboxylate (‘meta-isomer’ including cis- and trans- isomers)</td>
<td>444-920-4</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>607-690-00-8</td>
<td>dimethyl(2S,25S)-6,6,6′6′-tetramethoxy-2,2′-N,N′-bis(trifluoroacetyl)-S′,S′-bi(L-homocysteinyli) diimino[dihexanoate]</td>
<td>432-860-1</td>
<td>255387-46-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>607-691-00-3</td>
<td>magnesium salts, fatty acids, C_{16-18} unsaturated, branched and linear</td>
<td>448-690-6</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-692-00-9</td>
<td>zinc salts, fatty acids, C_{16-18} and C_{18} unsaturated, branched and linear</td>
<td>446-470-4</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>607-693-00-4</td>
<td>hexyl 2-(1-diethylaminohydroxyphenyl)methanoylbenzoate</td>
<td>443-860-6</td>
<td>302776-68-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-694-00-X</td>
<td>ethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate</td>
<td>443-870-0</td>
<td>163520-33-0</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1</td>
<td>H302 H317 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Pictogram, Signal Word Code(s)</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard statement Code(s)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Supplementary Hazard statement Code(s)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Notes</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-696-00-0</td>
<td>pentyl formate</td>
<td>211-340-6</td>
<td>638-49-3</td>
<td>Flam. Liq. 3 Eye Irrit. 2 STOT SE 3</td>
<td>H226 H319 H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-697-00-6</td>
<td>tert-butyl propionate</td>
<td>—</td>
<td>20487-40-5</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02 Dgr</td>
<td>C</td>
</tr>
<tr>
<td>▼M3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-698-00-1</td>
<td>4-tert-butylbenzoic acid</td>
<td>202-696-3</td>
<td>98-73-7</td>
<td>Repr. 1B STOT RE 1 Acute Tox. 4</td>
<td>H360F H372 H302</td>
<td>GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>607-699-00-7</td>
<td>bifenthrin (ISO); (2-methylbiphenyl-3-yl)methyl rel-(1R,3R)-3-[(1Z)-2-chloro-3,3,3-trifluoroprop-1-en-1-yl]-2,2-dimethylcyclopropanecarboxylate</td>
<td>82657-04-3</td>
<td></td>
<td>Carc. 2 Acute Tox. 3 Acute Tox. 2 STOT RE 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H331 H300 H317 H400 H410</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

"M1" "M2" "M3" "M4" "M5" "M6" "M7" "M8" "M9" "M10""
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
</tr>
</thead>
<tbody>
<tr>
<td>607-702-00-1</td>
<td>dihexyl phthalate</td>
<td>201-559-5</td>
<td>84-75-3</td>
</tr>
<tr>
<td>607-703-00-7</td>
<td>ammoniumpentadeca- fluoroocanoate</td>
<td>223-320-4</td>
<td>3825-26-1</td>
</tr>
<tr>
<td>607-704-00-2</td>
<td>perfluorooctanoic acid</td>
<td>206-397-9</td>
<td>335-67-1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼ M8</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-705-00-8</td>
<td>benzoic acid</td>
<td>200-618-2</td>
<td>65-85-0</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-706-00-3</td>
<td>methyl 2,5-dichlorobenzoate</td>
<td>220-815-7</td>
<td>2905-69-3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼ M11</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-707-00-9</td>
<td>fenoxaprop-P-ethyl (ISO); ethyl (2R)-2-{4-[(6-chloro-1,3-benzoxazol-2-yl)oxy]phenoxy}propanoate</td>
<td>—</td>
<td>71283-80-2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-708-00-4</td>
<td>octanoic acid</td>
<td>204-677-5</td>
<td>124-07-2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-709-00-X</td>
<td>decanoic acid</td>
<td>206-376-4</td>
<td>334-48-5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>607-710-00-5</td>
<td>1,2-benzenedicarboxylic acid, dihexyl ester, branched and linear</td>
<td>271-093-5</td>
<td>68515-50-4</td>
</tr>
<tr>
<td>607-711-00-0</td>
<td>spirotetramat (ISO); (5s,8s)-3-(2,5-dimethylphenyl)-8-methoxy-2-oxo-1-azaspiro[4,5]dec-3-en-4-yl ethyl carbonate</td>
<td>—</td>
<td>203313-25-1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
</tr>
<tr>
<td>607-712-00-6</td>
<td>dodemorph acetate; 4-cyclo-dodecyl-2,6-dimethylmorpholin-4-ium acetate</td>
<td>250-778-2</td>
<td>31717-87-0</td>
</tr>
<tr>
<td>607-713-00-1</td>
<td>fenpyroximate (ISO); tert-butyl 4-[(E)-[(1,3-dimethyl-5-phenoxy-1H-pyrazol-4-yl)methyl-ene]amino]oxy)methyl]benzoate</td>
<td>—</td>
<td>134098-61-6</td>
</tr>
<tr>
<td>607-714-00-7</td>
<td>triflusulfuron-methyl; methyl 2-[(4-(dimethylamino)-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-yl)carbamoyl]sulfamoyl]-3-methylbenzoate</td>
<td>—</td>
<td>126535-15-7</td>
</tr>
<tr>
<td>607-715-00-2</td>
<td>bifenthrate (ISO); isopropyl 2-(4-methoxybiphenyl-3-yl)hydrazinecarboxylate</td>
<td>442-820-5</td>
<td>149877-41-8</td>
</tr>
<tr>
<td>607-716-00-8</td>
<td>bromadiolone (ISO); 3-[3-(4′-bromobiphenyl-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2H-chromen-2-one</td>
<td>249-205-9</td>
<td>28772-56-7</td>
</tr>
</tbody>
</table>

▼M11

▼M13
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>607-717-00-3</td>
<td>difethialone (ISO); 3-[3-(4'-bromobiphenyl-4-yl)-1,2,3,4-tetrahydrophthalen-1-yl]-4-hydroxy-2H-1-benzo-thiopyran-2-one</td>
<td>—</td>
<td>104653-34-1</td>
<td>Acute Tox. 1, Acute Tox. 1, Acute Tox. 1, STOT RE 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H360D, H330, H310, H300, H372 (blood), H400, H410</td>
<td>EUH070</td>
<td>Repr. 1B, H360D: C ≥ 0.003 % STOT RE 1; H372 (blood): C ≥ 0.02 % STOT RE 2; H373 (blood): 0.002 % ≤ C &lt; 0.02 % M = 100 M = 100</td>
</tr>
<tr>
<td>607-719-00-4</td>
<td>dicyclohexyl phthalate</td>
<td>201-545-9</td>
<td>84-61-7</td>
<td>Acute Tox. 1, Acute Tox. 1, STOT RE 1, Eye Dam. 1</td>
<td>H360D, H317</td>
<td>GHS08, GHS07, Dgr</td>
<td>H360D, H317</td>
</tr>
<tr>
<td>608-001-00-3</td>
<td>acetonitrile; cyanomethane</td>
<td>200-835-2</td>
<td>75-05-8</td>
<td>Flam. Liq. 2, Acute Tox. 4 *, Acute Tox. 4 *, Acute Tox. 4 *, Eye Irrit. 2</td>
<td>H225, H332, H312, H302, H319</td>
<td>GHS02, GHS07, Dgr</td>
<td>H225, H332, H312, H302, H319</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-002-00-9</td>
<td>trichloroacetonitrile</td>
<td>208-885-7</td>
<td>545-06-2</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Chronic 2</td>
<td>H331 H311 H301 H411</td>
<td>GHS06 H311 Dgr H301</td>
<td></td>
</tr>
<tr>
<td>608-003-00-4</td>
<td>acrylonitrile</td>
<td>203-466-5</td>
<td>107-13-1</td>
<td>Flam. Liq. 2 Carc. 1B Acute Tox. 3 * Acute Tox. 3 * STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H225 H350 H331 H311 H301 H335 H315 H318 H317 H411</td>
<td>GHS02 H306 H331 H311 H301 H335 Dgr</td>
<td></td>
</tr>
<tr>
<td>608-004-00-X</td>
<td>2-hydroxy-2-methylpropionitrile; 2-cyanopropan-2-ol; acetone cyanohydrin</td>
<td>200-909-4</td>
<td>75-86-5</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H310 H300 H400 H410</td>
<td>GHS06 H309 Dgr</td>
<td></td>
</tr>
<tr>
<td>608-005-00-5</td>
<td>n-butyronitrile</td>
<td>203-700-6</td>
<td>109-74-0</td>
<td>Flam. Liq. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H225 H331 H311 H301</td>
<td>GHS02 H311 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-006-00-0</td>
<td>bromoxynil (ISO) 3,5-dibromo-4-hydroxybenzonitrile; bromoxynil phenol</td>
<td>216-882-7</td>
<td>1689-84-5</td>
<td>Repr. 2 Acute Tox. 2 * Acute Tox. 3 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H330 H301 H400</td>
<td>H410</td>
<td>GHS06 HGS08 HGS09 Dgr</td>
</tr>
<tr>
<td>608-007-00-6</td>
<td>ioxynil (ISO) 4-hydroxy-3,5-diiodobenzonitrile</td>
<td>216-881-1</td>
<td>1689-83-4</td>
<td>Repr. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 4 * STOT RE 2 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H331 H301 H312 H373 ** H319</td>
<td>H400</td>
<td>H410</td>
</tr>
<tr>
<td>608-008-00-1</td>
<td>chloroacetonitrile</td>
<td>203-467-0</td>
<td>107-14-2</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Chronic 2</td>
<td>H331 H311 H301 H411</td>
<td></td>
<td>GHS06 HGS09 Dgr</td>
</tr>
<tr>
<td>608-009-00-7</td>
<td>malononitrile</td>
<td>203-703-2</td>
<td>109-77-3</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H400 H410</td>
<td></td>
<td>GHS06 HGS09 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-010-00-2</td>
<td>methacrylonitrile; 2-methyl-2-propene nitrile</td>
<td>204-817-5</td>
<td>126-98-7</td>
<td>Flam. Liq. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Skin Sens. 1</td>
<td>H225 H331 H311 H301 H317</td>
<td>H225 H331 H311 H301 H317</td>
<td>* Skin Sens. 1; H317: C ≥ 0.2 %</td>
</tr>
<tr>
<td>608-011-00-8</td>
<td>oxalonitrile; cyanogen</td>
<td>207-306-5</td>
<td>460-19-5</td>
<td>Press. Gas Flam. Gas 1 Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H220 H331 H400 H410</td>
<td>H220 H331 H410</td>
<td>U</td>
</tr>
<tr>
<td>608-012-00-3</td>
<td>benzonitrile</td>
<td>202-855-7</td>
<td>100-47-0</td>
<td>Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H312 H302</td>
<td>H312 H302</td>
<td></td>
</tr>
<tr>
<td>608-013-00-9</td>
<td>2-chlorobenzonitrile</td>
<td>212-836-5</td>
<td>873-32-5</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2</td>
<td>H312 H302 H319</td>
<td>H312 H302 H319</td>
<td></td>
</tr>
<tr>
<td>608-014-00-4</td>
<td>chlorothalonil (ISO); tetrachloroisophthalonitrile</td>
<td>217-588-1</td>
<td>1897-45-6</td>
<td>Carc. 2 Acute Tox. 2 * STOT SE 3 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H330 H335 H318 H317 H400 H410</td>
<td>H351 H330 H335 H318 H317 H400 H410</td>
<td>M=10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-015-00-X</td>
<td>dichlobenil (ISO); 2,6-dichlorobenzonitrile</td>
<td>214-787-5</td>
<td>1194-65-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H312 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H411</td>
</tr>
<tr>
<td>608-016-00-5</td>
<td>1,4-Dicyano-2,3,5,6-tetra-chloro-benzene</td>
<td>401-550-8</td>
<td>1897-41-2</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>608-017-00-0</td>
<td>bromoxynil octanoate (ISO); 2,6-dibromo-4-cyanophenyl octanoate</td>
<td>216-885-3</td>
<td>1689-99-2</td>
<td>Repr. 2 Acute Tox. 3 * Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H331 H302 H317 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H361d *** H331 H302 H317 H410</td>
</tr>
<tr>
<td>608-018-00-6</td>
<td>ioxynil octanoate (ISO); 4-cyano-2,6-diiodophenyl octanoate</td>
<td>223-375-4</td>
<td>3861-47-0</td>
<td>Repr. 2 Acute Tox. 3 * Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H301 H319 H317 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H361d *** H301 H319 H317 H410</td>
</tr>
<tr>
<td>608-019-00-1</td>
<td>2,2'-dimethyl-2,2'-azodiopropionitrile; ADZN</td>
<td>201-132-3</td>
<td>78-67-1</td>
<td>Self-react. C Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H242 H332 H302 H412</td>
<td>GHS02 GHS07 Dgr</td>
<td>H242 H332 H302 H412</td>
</tr>
<tr>
<td>608-020-00-7</td>
<td>diphenoxymethylene cyanamide</td>
<td>427-300-8</td>
<td>79463-77-7</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td>H318 H412</td>
</tr>
<tr>
<td>608-021-00-2</td>
<td>3-(2-(diaminomethyl)thiazol-4-ylmethylthio)propionitrile</td>
<td>403-710-2</td>
<td>76823-93-3</td>
<td>Acute Tox. 4 * Skin Sens. 1</td>
<td>H302 H317</td>
<td>GHS07 Wng</td>
<td>H302 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-022-00-8</td>
<td>3,7-dimethyloctanenitrile</td>
<td>403-620-3</td>
<td>40188-41-8</td>
<td>Skin Irrit. 2  Skin Sens. 1  Aquatic Chronic 2</td>
<td>H315  H317  H411</td>
<td>GHS07  GHS09  Wng</td>
<td>H315  H317  H411</td>
</tr>
<tr>
<td>608-023-00-3</td>
<td>fenbuconazole (ISO); 4-(4-chlorophenyl)-2-phenyl-2-[(1H-1,2,4-triazol-1-yl)methyl]butanenitrile</td>
<td>406-140-2</td>
<td>114369-43-6</td>
<td>Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H400  H410</td>
<td>GHS09  Wng</td>
<td>H410</td>
</tr>
<tr>
<td>608-024-00-9</td>
<td>2-(4-(N-buty1-N-phenethylamino)phenyl)ethylene-1,1,2-tricarbonitrile</td>
<td>407-650-8</td>
<td>97460-76-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>608-025-00-4</td>
<td>2-nitro-4,5-bis(benzyloxy)phenylacetonitrile</td>
<td>410-970-0</td>
<td>117568-27-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>608-026-00-X</td>
<td>3-cyano-3,5,5-trimethylcyclohexanone</td>
<td>411-490-4</td>
<td>7027-11-4</td>
<td>Acute Tox. 4  STOT RE 2  Skin Sens. 1  Aquatic Chronic 3</td>
<td>H302  H373  H317  H412</td>
<td>GHS08  GHS07  Wng</td>
<td>H302  H373  H317  H412</td>
</tr>
<tr>
<td>608-027-00-5</td>
<td>reaction mass of: 3-(4-ethylphenyl)-2,2-dimethylpropanenitrile; 3-(2-ethylphenyl)-2,2-dimethylpropanenitrile; 3-(3-ethylphenyl)-2,2-dimethylpropanenitrile</td>
<td>412-660-0</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>608-028-00-0</td>
<td>4-(2-cyano-3-phenylaminoacryloyloxymethyl)cyclohexylmethyl 2-cyano-3-phenylamino)-acrylate</td>
<td>413-510-7</td>
<td>147374-67-2</td>
<td>STOT RE 2  Skin Sens. 1  Aquatic Chronic 2</td>
<td>H373  H317  H411</td>
<td>GHS08  GHS09  Wng</td>
<td>H373  H317  H411</td>
</tr>
<tr>
<td>608-029-00-6</td>
<td>1,2-dihydro-6-hydroxy-4-methyl-1-[3-(1-methylethoxy)propyl]-2-oxo-3-pyridinecarbonitrile</td>
<td>411-990-2</td>
<td>68612-94-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07  Wng</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-030-00-1</td>
<td>N-acetyl-N-[5-cyano-3-(2-dibutylamino-4-phenylyrazol-5-yl-methylene)-4-methyl-2,6-dioxo-1,2,3,6-tetrahydropyridin-1-yl]benzamide</td>
<td>412-340-0</td>
<td>147741-93-3</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>608-030-00-7</td>
<td>2-benzyl-2-methyl-3-butenitrile</td>
<td>407-870-4</td>
<td>97384-48-0</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>608-032-00-2</td>
<td>acetamiprid (ISO); (E)-N²-[6-chloro-3-pyridyl]methyl]-N¹-cyano-N¹-methylacetamidine</td>
<td>—</td>
<td>135410-20-7</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>608-033-00-8</td>
<td>N-butyln-(2-chloro-4-nitrophényldiazono)1-cyano-2-methylprop-1-ene-1,3-dicarbonimide</td>
<td>407-970-8</td>
<td>75511-91-0</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>608-034-00-3</td>
<td>chlorfenapyr (ISO); 4-bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-trifluoromethylpyrrole-3-carbonitrile</td>
<td>—</td>
<td>122453-73-0</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H302 H400 H410</td>
<td>GHS06 GHS09 Dgr H331 H302 H410</td>
<td>M=100</td>
</tr>
<tr>
<td>608-035-00-9</td>
<td>(±)-α-[2-acetyl-5-methyl-phenyl]-amino]-2,6-dichlorobenzene-aceto-nitrile</td>
<td>419-290-9</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>608-036-00-4</td>
<td>3-(2-[4-[2-(4-cyanophenyl)]vinyl][phenyl]vinyl]benzonitrile</td>
<td>419-060-8</td>
<td>79026-02-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------------------------------------------</td>
<td>----------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 608-037-00-X | reaction mass of: (E)-2,12-tridecadienitrile; (E)-3,12-tridecadienitrile; (Z)-3,12-tridecadienitrile | 422-190-8 |         | Aquatic Acute 1  
Aquatic Chronic 1 | H400  
H410 | GHS09  
Wng | H410 |
| 608-038-00-5 | 2,2,4-trimethyl-4-phenylbutane-nitrile                                   | 422-580-8  
75490-39-0 |         | Acute Tox. 4 *  
Aquatic Chronic 2 | H302  
H411 | GHS07  
GHS09  
Wng | H302  
H411 |
| 608-039-00-0 | 2-phenylhexanenitrile                                                   | 423-460-8  
3508-98-3 |         | Acute Tox. 4 *  
Aquatic Chronic 1  
Aquatic Chronic 1 | H302  
H400  
H410 | GHS07  
GHS09  
Wng | H302  
H410 |
| 608-040-00-6 | 4,4'-dithiobis(5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-1H-pyrazole-3-carbonitrile) | 423-490-1  
130755-46-3 |         | Aquatic Acute 1  
Aquatic Chronic 1 | H400  
H410 | GHS09  
Wng | H410 |
| 608-041-00-1 | 4'-(2-butyl-4-oxo-1,3-diazaspiro[4.4]non-1-ene-3-yl)methyl(1,1'-biphenyl)-2-carbonitrile | 423-500-4  
138401-24-8 |         | Aquatic Acute 1  
Aquatic Chronic 1 | H400  
H410 | GHS09  
Wng | H410 |
| 608-042-00-7 | (S)-2,2-diphenyl-2-(3-pyrrolidinyl)acetonitrile hydrobromide               | 421-810-4  
194602-27-2 |         | Acute Tox. 4 *  
Eye Dam. 1  
Skin Sens. 1  
Aquatic Chronic 2 | H302  
H318  
H317  
H411 | GHS05  
GHS07  
GHS09  
Dgr | H302  
H318  
H317  
H411 |
| 608-043-00-0 | 3-(cis-3-hexyloxy)propanenitril                                               | 415-220-6  
142653-61-0 |         | Acute Tox. 3 *  
Acute Tox. 4 *  
Aquatic Acute 1  
Aquatic Chronic 1 | H331  
H302  
H400  
H410 | GHS06  
GHS09  
Dgr | H331  
H302  
H410 |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>608-044-00-8</td>
<td>2-cyclohexylidene-2-phenylacetoniitrile</td>
<td>423-740-1</td>
<td>10461-98-0</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302, H411</td>
<td>GHS07, GHS09 Wng</td>
<td>H302, H411</td>
</tr>
<tr>
<td>608-046-00-9</td>
<td>5-(4-chloro-2-nitrophenylazo)-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-pyridine-3-carbonitrile</td>
<td>425-310-7</td>
<td>77889-90-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>608-047-00-4</td>
<td>2-piperidin-1-yl-benzonitrile</td>
<td>427-330-1</td>
<td>72752-52-4</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>608-048-00-X</td>
<td>1-(3-cyclopentaoyloxy-4-methoxyphenyl)-4-oxo-cyclohexane-carbonitrile</td>
<td>427-450-4</td>
<td>152630-47-2</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302, H373**, H317, H411</td>
<td>GHS08, GHS09 Wng</td>
<td>H302, H373**, H317, H411</td>
</tr>
<tr>
<td>608-049-00-5</td>
<td>2-(4-(4-(butyl-(1-methylhexyl)amino)phenyl)-3-cyano-5-oxo-1,5-dihydropyrrol-2-ylidene)propanonitrile</td>
<td>429-180-2</td>
<td>157362-53-3</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GHS09 Wng</td>
<td>H317, H410</td>
</tr>
<tr>
<td>608-050-00-0</td>
<td>reaction mass of: 5-(2-cyano-4-nitrophenylazo)-2-(2-hydroxyethoxy)ethylamino)-4-methyl-6-phenylaminonicotinonitrile, 5-(2-cyano-4-nitrophenylazo)-6-(2-(2-hydroxyethoxy)ethylamino)-4-methyl-2-phenylaminonicotinonitrile</td>
<td>429-760-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>608-051-00-6</td>
<td>(R)-4-(4-dimethylamino-1-(4-fluorophenyl)-1-hydroxybutyl)-3-(hydroxymethyl)benzonitrile</td>
<td>430-760-2</td>
<td>219861-18-4</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302, H317, H411</td>
<td>GHS07, GHS09 Wng</td>
<td>H302, H317, H411</td>
</tr>
<tr>
<td>608-052-00-1</td>
<td>(S)-4-(4-dimethylamino-1-(4-fluorophenyl)-1-hydroxybutyl)-3-(hydroxymethyl)benzonitrile</td>
<td>430-770-7</td>
<td>128173-52-4</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302, H317, H411</td>
<td>GHS07, GHS09 Wng</td>
<td>H302, H317, H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-053-00-7</td>
<td>(R,S)-4-(4-dimethylamino-1-(4-fluorophenyl)-1-hydroxybutyl)-3-(hydroxymethyl)benzonitrile</td>
<td>430-780-1</td>
<td>103146-25-4</td>
<td>Acute Tox. 4 *, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H302, H317, H411</td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td>608-054-00-2</td>
<td>(R,S)-4-(4-dimethylamino-1-(4-fluorophenyl)-1-hydroxybutyl)-3-(hydroxymethyl)benzonitrile hemisulfate</td>
<td>430-790-6</td>
<td>—</td>
<td>Acute Tox. 4 *, Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H302, H318, H317, H411</td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td>608-055-00-8</td>
<td>fipronil (ISO); 5-amino-1-[2,6-dichloro-4-([trifluoromethyl]sulfonyl)-1H-pyrazole-3-carbonitrile</td>
<td>—</td>
<td>120068-37-3</td>
<td>Acute Tox. 3 *, Acute Tox. 3 *, Acute Tox. 3 *, STOT RE 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H331, H311, H301, H372**, H410</td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td>608-056-00-3</td>
<td>N-methyl-N-cyanomethylmorpholiniummethylsulfate</td>
<td>429-340-1</td>
<td>—</td>
<td>Acute Tox. 4 *, Eye Dam. 1</td>
<td>H302, H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>608-057-00-9</td>
<td>4-(cyanomethyl)-4-methylmorpholinium-4-ium hydrogen sulfate</td>
<td>431-200-1</td>
<td>208538-34-5</td>
<td>Acute Tox. 4 *, Eye Dam. 1, Skin Sens. 1</td>
<td>H302, H318, H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>▼ M6</td>
<td>esfenvalerate (ISO); (S)-a-cyano-3-phenoxybenzyl-(S)-2-(4-chlorophenyl)-3-methylbutyrate</td>
<td>—</td>
<td>66230-04-4</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H301 H317 H400 H410</td>
<td>GHS06 H331 GHS09 Dgr H301 H317</td>
<td>M = 10000</td>
</tr>
<tr>
<td>▼ M1</td>
<td>5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-1H-pyrazole-3-carbonitrile</td>
<td>421-240-6</td>
<td>120068-79-3</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td>5-methyl-2-[(2-nitrophenyl)amino]-3-thiophenecarbonitrile</td>
<td>421-300-1</td>
<td>138564-59-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2-fluoro-4-hydroxybenzonitrile</td>
<td>422-810-7</td>
<td>82380-18-5</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 H302 GHS07 GHS09 Dgr H318 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>608-063-00-1</td>
<td>(S)-α-hydroxy-3-phenoxy-benzeneacetonitrile</td>
<td>441-070-6</td>
<td>61826-76-4</td>
<td>Acute Tox. 3 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H318 H317 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>608-064-00-7</td>
<td>cyanomethyltrimethylammoniummethylsulfate</td>
<td>433-720-2</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>608-065-00-2</td>
<td>salts of bromoxynil with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Repr. 2 Acute Tox. 2 * Acute Tox. 3 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H330 H301 H317 H400 H410</td>
<td>H361d ***</td>
<td>H301 H317</td>
</tr>
<tr>
<td>608-066-00-8</td>
<td>salts of ioxynil with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Repr. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 4 * STOT RE 2 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d *** H331 H301 H312 H373 ** H319 H400 H410</td>
<td>H361d ***</td>
<td>H331 H301 H312 H373 ** H319 H410</td>
</tr>
<tr>
<td>608-067-00-3</td>
<td>3,7-dimethylocta-2,6-dienenitrile</td>
<td>225-918-0</td>
<td>5146-66-7</td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td>H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------------</td>
<td>-------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-001-00-6</td>
<td>1-nitropropane</td>
<td>203-544-9</td>
<td>108-03-2</td>
<td>Flamm. Liq. 3&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;H226&lt;br&gt;H332&lt;br&gt;H312&lt;br&gt;H302</td>
<td>GHS02&lt;br&gt;GH07&lt;br&gt;Wng&lt;br&gt;H312&lt;br&gt;H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>609-002-00-1</td>
<td>2-nitropropane</td>
<td>201-209-1</td>
<td>79-46-9</td>
<td>Flamm. Liq. 3&lt;br&gt;Carc. 1B&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;H226&lt;br&gt;H350&lt;br&gt;H332&lt;br&gt;H302</td>
<td>GHS02&lt;br&gt;GH08&lt;br&gt;GH07&lt;br&gt;Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>609-005-00-8</td>
<td>1,3,5-trinitrobenzene</td>
<td>202-752-7</td>
<td>99-35-4</td>
<td>Expl. 1.1&lt;br&gt;Acute Tox. 2 *&lt;br&gt;Acute Tox. 1&lt;br&gt;Acute Tox. 2 *&lt;br&gt;STOT RE 2 *&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H201&lt;br&gt;H330&lt;br&gt;H310&lt;br&gt;H300&lt;br&gt;H373 **&lt;br&gt;H400&lt;br&gt;H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-006-00-3</td>
<td>4-nitrotoluene</td>
<td>202-808-0</td>
<td>99-99-0</td>
<td>Acute Tox. 3 *, Acute Tox. 3 *, Acute Tox. 3 *, STOT RE 2 *, Aquatic Chronic 2</td>
<td>H331, H311, H301, H373 **, H411</td>
<td>GHS06, GHS08, GHS09, Dgr, H373 **</td>
<td></td>
</tr>
<tr>
<td>609-008-00-4</td>
<td>2,4,6-trinitrotoluene; TNT</td>
<td>204-289-6</td>
<td>118-96-7</td>
<td>Expl. 1.1, Acute Tox. 3 *, Acute Tox. 3 *, Acute Tox. 3 *, STOT RE 2 *, Aquatic Chronic 2</td>
<td>H201, H331, H311, H301, H373 **, H411</td>
<td>GHS01, GHS06, GHS08, GHS09, Dgr, H373 **, H411</td>
<td></td>
</tr>
<tr>
<td>609-009-00-X</td>
<td>2,4,6-trinitrophenol; picric acid</td>
<td>201-865-9</td>
<td>88-89-1</td>
<td>Expl. 1.1, Acute Tox. 3 *, Acute Tox. 3 *, Acute Tox. 3 *</td>
<td>H201, H331, H311, H301</td>
<td>GHS01, GHS06, Dgr, H331, H311, H301</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------------------------------</td>
<td>--------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>609-010-00-5</td>
<td>salts of picric acid</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>Unst. Expl Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H201 H331 H311 H301</td>
<td>GHS01 GHS06 Dgr</td>
</tr>
<tr>
<td>609-011-00-0</td>
<td>2,4,6-trinitroanisole</td>
<td>—</td>
<td>606-35-9</td>
<td>—</td>
<td>Expl. 1.1 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H201 H332 H312 H302 H411</td>
<td>GHS01 GHS07 Wng</td>
</tr>
<tr>
<td>609-012-00-6</td>
<td>2,4,6-trinitro-m-cresol</td>
<td>210-027-1</td>
<td>602-99-3</td>
<td>—</td>
<td>Expl. 1.1 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H201 H332 H312 H302</td>
<td>GHS01 GHS07 Wng</td>
</tr>
<tr>
<td>609-013-00-1</td>
<td>2,4,6-trinitro-m-xylene</td>
<td>211-187-5</td>
<td>632-92-8</td>
<td>—</td>
<td>Expl. 1.1 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 *</td>
<td>H201 H332 H312 H302 H373 **</td>
<td>GHS01 GHS07 Wng</td>
</tr>
<tr>
<td>609-015-00-2</td>
<td>4-nitrophenol; o-nitrophenol</td>
<td>202-811-7</td>
<td>100-02-7</td>
<td>—</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 *</td>
<td>H332 H312 H302 H373 **</td>
<td>GHS08 GHS07 Wng</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-018-00-9</td>
<td>2,4,6-trinitroresorcinol; styphnic acid</td>
<td>201-436-6</td>
<td>82-71-3</td>
<td>Expl. 1.1 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H201 H332 H312 H302</td>
<td>H201 H332 H312 H302</td>
<td></td>
</tr>
</tbody>
</table>

| ▼ B |

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>609-019-00-4</td>
<td>lead 2,4,6-trinitro-m-phenylene dioxide; lead 2,4,6-trinitroresorcinoxide; lead styphnate</td>
<td>239-290-0</td>
<td>15245-44-0</td>
<td>Unst. Expl Repr. 1A Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H200 H360Df H332 H302 H373 ** H400 H410</td>
<td>H200 H360Df H332 H302 H373 ** H373 ** H410</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>609-019-01-1</td>
<td>lead 2,4,6-trinitro-m-phenylene dioxide; lead 2,4,6-trinitroresorcinoxide; lead styphnate (≥ 20 % phlegmatiser)</td>
<td>239-290-0</td>
<td>15245-44-0</td>
<td>Expl. 1.1 Repr. 1A Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H200 H360Df H332 H302 H373 ** H400 H410</td>
<td>H200 H360Df H332 H302 H373 ** H373 ** H410</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>609-020-00-X</td>
<td>DNOC (ISO); 4,6-dinitro-o-cresol</td>
<td>208-601-1</td>
<td>534-52-1</td>
<td>Muta. 2 Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H330 H310 H300 H315 H318 H317 H400 H410</td>
<td>H341 H330 H310 H300 H315 H318 H317 H400 H410</td>
<td>EUH044</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>609-022-00-0</td>
<td>ammonium salt of DNOC; ammonium 4,6-dinitro-o-tolyl oxide</td>
<td>221-037-0</td>
<td>2980-64-5</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H330 H310 H300 H373 ** H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr H330 H310 H300 H373 ** H410</td>
<td></td>
</tr>
<tr>
<td>609-023-00-6</td>
<td>dinocap (ISO); (RS)-2,6-dinitro-4-octylphenyl crotonates and (RS)-2,4-dinitro-6-octylphenyl crotonates in which 'octyl' is a reaction mass of 1-methylheptyl, 1-ethylhexyl and 1-propylpentyl groups</td>
<td>254-408-0</td>
<td>39300-45-3</td>
<td>Repr. 1B Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360D*** H332 H302 H373** H315 H317 H400 H410</td>
<td>GHS08 GHS07 Dgr H360D*** H332 H302 H373** H315 H317 H410</td>
<td></td>
</tr>
<tr>
<td>609-024-00-1</td>
<td>binapacryl (ISO); 2-sec-butyl-4,6-dinitrophenyl-3-methylcrotonate</td>
<td>207-612-9</td>
<td>485-31-4</td>
<td>Repr. 1B Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360D *** H312 H302 H400</td>
<td>GHS08 GHS07 Dgr H360D *** H312 H302 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-025-00-7</td>
<td>dinoseb(ISO); 6-sec-butyl-2,4-dinitrophenol</td>
<td>201-861-7</td>
<td>88-85-7</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H319 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>EUH044</td>
</tr>
<tr>
<td>609-026-00-2</td>
<td>salts and esters of dinoseb, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H319 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>EUH044 A</td>
</tr>
<tr>
<td>609-027-00-8</td>
<td>dinocton; reaction mass of isomers: methyl 2-octyl-4,6-dinitrophenyl carbonate, methyl 4-octyl-2,6-dinitrophenyl carbonate</td>
<td>—</td>
<td>63919-26-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>609-028-00-3</td>
<td>dinex (ISO); 2-cyclohexyl-4,6-dinitrophenol</td>
<td>205-042-5</td>
<td>131-89-5</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H319 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H410</td>
</tr>
<tr>
<td>609-029-00-9</td>
<td>salts and esters of dinex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H319 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H410 A</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------</td>
<td>---------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-030-00-4</td>
<td>dinoterb (ISO); 2-tert-butyl-4,6-dinitrophenol</td>
<td>215-813-8</td>
<td>1420-07-1</td>
<td></td>
<td>H360D *** H300 H311 H400 H410</td>
<td></td>
<td>EUH044</td>
</tr>
<tr>
<td>609-031-00-X</td>
<td>salts and esters of dinoterb</td>
<td>—</td>
<td>—</td>
<td></td>
<td>H360D *** H300 H311 H400 H410</td>
<td></td>
<td>A</td>
</tr>
<tr>
<td>609-032-00-5</td>
<td>bromofenoxim (ISO); 3,5-dibromo-4-hydroxybenzaldehyde-(O)-(2,4-dinitrophenyl)-oxime</td>
<td>236-129-6</td>
<td>13181-17-4</td>
<td></td>
<td>H302 H400 H410</td>
<td>H302 H410</td>
<td></td>
</tr>
<tr>
<td>609-033-00-0</td>
<td>dinosam (ISO); 2-(1-methylbutyl)-4,6-dinitrophenol</td>
<td>—</td>
<td>4097-36-3</td>
<td></td>
<td>H331 H311 H301 H400 H410</td>
<td>H331 H311 H301 H410</td>
<td></td>
</tr>
<tr>
<td>609-034-00-6</td>
<td>salts and esters of dinosam</td>
<td>—</td>
<td>—</td>
<td></td>
<td>H331 H311 H301 H400 H410</td>
<td>H331 H311 H301 H410</td>
<td>A</td>
</tr>
<tr>
<td>609-035-00-1</td>
<td>nitroethane</td>
<td>201-188-9</td>
<td>79-24-3</td>
<td></td>
<td>H226 H326 H302</td>
<td>H226 H326 H302</td>
<td>*</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-036-00-7</td>
<td>nitromethane</td>
<td>200-876-6</td>
<td>75-52-5</td>
<td>Flam. Liq. 3 Acute Tox. 4 *</td>
<td>H226 H302</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H302</td>
</tr>
<tr>
<td>609-037-00-2</td>
<td>5-nitroacenaphthene</td>
<td>210-025-0</td>
<td>602-87-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>609-038-00-8</td>
<td>2-nitronaphthalene</td>
<td>209-474-5</td>
<td>581-89-5</td>
<td>Carc. 1B Aquatic Chronic 2</td>
<td>H350 H411</td>
<td>GHS08 GHS09 Dgr</td>
<td>H350 H411</td>
</tr>
<tr>
<td>609-039-00-3</td>
<td>4-nitrobenzophenone</td>
<td>202-204-7</td>
<td>92-93-3</td>
<td>Carc. 1B Aquatic Chronic 2</td>
<td>H350 H411</td>
<td>GHS08 GHS09 Dgr</td>
<td>H350 H411</td>
</tr>
<tr>
<td>609-040-00-9</td>
<td>nitrofen (ISO); 2,4-dichlorophenyl 4-nitropheny ether</td>
<td>217-406-0</td>
<td>1836-75-5</td>
<td>Carc. 1B Repr. 1B Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H360D *** H302 H400 H410</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>H350 H360D *** H302 H410</td>
</tr>
<tr>
<td>609-041-00-4</td>
<td>2,4-dinitrophenol</td>
<td>200-087-7</td>
<td>51-28-5</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H373 ** H400</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H331 H311 H301 H373 ** H400</td>
</tr>
<tr>
<td>609-042-00-X</td>
<td>pendimethalin (ISO); N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine</td>
<td>254-938-2</td>
<td>40487-42-1</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>609-043-00-5</td>
<td>quintozene (ISO); pentachloronitrobenzene</td>
<td>201-435-0</td>
<td>82-68-8</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-044-00-0</td>
<td>tecnazene (ISO); 1,2,4,5-tetrachloro-3-nitrobenzene</td>
<td>204-178-2</td>
<td>117-18-0</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H410</td>
</tr>
<tr>
<td>609-045-00-6</td>
<td>reaction mass of: 4,6-dinitro-2-(3-octyl)phenyl methyl carbonate and 4,6-dinitro-2-(4-octyl)phenyl methyl carbonate; dinocton-6</td>
<td>—</td>
<td>8069-76-9</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>609-046-00-1</td>
<td>trifluralin (ISO) (containing &lt; 0,5 ppm NPDA); α, α, α-trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine (containing &lt; 0,5 ppm NPDA); 2,6-dinitro-N,N-dipropyl-4-trifluoromethylaniline (containing &lt; 0,5 ppm NPDA); N,N-dipropyl-2,6-dinitro-4-trifluoromethylaniline (containing &lt; 0,5 ppm NPDA)</td>
<td>216-428-8</td>
<td>1582-09-8</td>
<td>Carc. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H351 H317 H410 M=10</td>
</tr>
<tr>
<td>609-047-00-7</td>
<td>2-nitroanisole</td>
<td>202-052-1</td>
<td>91-23-6</td>
<td>Carc. 1B Acute Tox. 4 *</td>
<td>H350 H302</td>
<td>GHS08 GHS07 Dgr</td>
<td>H350 H302</td>
</tr>
<tr>
<td>609-048-00-2</td>
<td>sodium 3-nitrobenzenesulphonate</td>
<td>204-857-3</td>
<td>127-68-4</td>
<td>Eye Irrit. 2 Skin Sens. 1</td>
<td>H319 H317</td>
<td>GHS07 Wng</td>
<td>H319 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-049-00-8</td>
<td>2,6-dinitrotoluene</td>
<td>210-106-0</td>
<td>606-20-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS06</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>Dgr</td>
<td>H361f ***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>H350</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H341</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H361f ***</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>H350</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
<td></td>
<td>H373 **</td>
<td>H400</td>
</tr>
<tr>
<td>609-050-00-3</td>
<td>2,3-dinitrotoluene</td>
<td>210-013-5</td>
<td>602-01-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS06</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>Dgr</td>
<td>H361f ***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>H350</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H341</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H361f ***</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>H350</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
<td></td>
<td>H373 **</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>609-051-00-9</td>
<td>3,4-dinitrotoluene</td>
<td>210-222-1</td>
<td>610-39-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS06</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>Dgr</td>
<td>H361f ***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>H350</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H341</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H361f ***</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>H350</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
<td></td>
<td>H373 **</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-052-00-4</td>
<td>3,5-dinitrotoluene</td>
<td>210-566-2</td>
<td>618-85-9</td>
<td>Carc. 1B Muta. 2 Repr. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 3</td>
<td>H350 H341 H361f *** H331 H311 H301 H373 ** H412</td>
<td>GHS06 GHS08 GHS08 Dgr H350 H341 H361f *** H331 H311 H301 H373 ** H412</td>
<td></td>
</tr>
<tr>
<td>609-053-00-X</td>
<td>hydrazine-trinitromethane</td>
<td>414-850-9</td>
<td>—</td>
<td>Expl. 1.1 **** Self-react. A Carc. 1B Acute Tox. 3 * Acute Tox. 3 * Skin Sens. 1</td>
<td>H201 H240 H350 H331 H301 H317</td>
<td>GHS01 GHS06 GHS08 Dgr H201 H240 H350 H331 H301 H317</td>
<td></td>
</tr>
<tr>
<td>609-055-00-0</td>
<td>2,5-dinitrotoluene</td>
<td>210-581-4</td>
<td>619-15-8</td>
<td>Carc. 1B Muta. 2 Repr. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H350 H341 H361f *** H331 H311 H301 H373 ** H411</td>
<td>GHS06 GHS08 GHS09 Dgr H350 H341 H361f *** H331 H311 H301 H373 ** H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-056-00-6</td>
<td>2,2-dibromo-2-nitroethanol</td>
<td>412-380-9</td>
<td>69094-18-4</td>
<td>Expl. 1.1</td>
<td>H201</td>
<td>GHS01</td>
<td>H201</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS07</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>609-057-00-1</td>
<td>3-chloro-2,4-difluoronitrobenzene</td>
<td>411-980-8</td>
<td>3847-58-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>609-058-00-7</td>
<td>2-nitro-2-phenyl-1,3-propanediol</td>
<td>410-360-4</td>
<td>5428-02-4</td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td>GHS08</td>
<td>H372 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H372 **</td>
<td>GHS08</td>
<td>H372 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H302</td>
<td>GHS09</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td>609-059-00-2</td>
<td>2-chloro-6-(ethylamino)-4-nitrophosphol</td>
<td>411-440-1</td>
<td>131657-78-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Wng</td>
<td>H411</td>
</tr>
<tr>
<td>609-060-00-8</td>
<td>4-((3-hydroxypropyl)amino)-3-nitrophosphol</td>
<td>406-305-9</td>
<td>92952-81-3</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>609-061-00-3</td>
<td>(E,Z)-4-chlorophenyl(cyclopropyl)ketone O-(4-nitrophenylmethyl)oxime</td>
<td>406-100-4</td>
<td>94097-88-8</td>
<td>Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H317, H410</td>
</tr>
<tr>
<td>609-062-00-9</td>
<td>2-bromo-2-nitropropanol</td>
<td>407-030-7</td>
<td>24403-04-1</td>
<td>Acute Tox. 3 *, Acute Tox. 4 *, STOT RE 2 *, Skin Corr. 1B, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H311, H302, H314, H317, H400, H410</td>
<td>GHS06, GHS08, GHS05, GHS09, Dgr</td>
<td>H311, H302, H314, H317, H410</td>
</tr>
<tr>
<td>609-063-00-4</td>
<td>2-[(4-chloro-2-nitrophenyl)amino]ethanol</td>
<td>413-280-8</td>
<td>59320-13-7</td>
<td>Acute Tox. 4 *, Aquatic Chronic 2</td>
<td>H302, H411</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H411</td>
</tr>
<tr>
<td>609-064-00-X</td>
<td>mesotrione(ISO); 2-[4-(methylsulfonyl)-2-nitrobenzoyl]-1,3-cyclohexanediene</td>
<td>—</td>
<td>104206-82-8</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHS09, Wng</td>
<td>H410</td>
</tr>
<tr>
<td>609-065-00-5</td>
<td>2-nitrotoluene</td>
<td>201-853-3</td>
<td>88-72-2</td>
<td>Carec. 1B, Muta. 1B, Repr. 2, Acute Tox. 4 *, Aquatic Chronic 2</td>
<td>H350, H340, H361f, H302, H411</td>
<td>GHS08, GHS07, GHS09, Dgr</td>
<td>H350, H340, H361f, H302, H411</td>
</tr>
<tr>
<td>609-067-00-6</td>
<td>sodium and potassium 4-{3-aminopropylamino)-2,6-bis[3-(4-methoxy-2-sulfonylazo)-4-hydroxy-2-sulfo-7-naphthylamino]-1,3,5-triazine</td>
<td>416-280-6</td>
<td>156769-97-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07, Wng</td>
<td>H317</td>
</tr>
</tbody>
</table>

▼M13

▼B
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 609-068-00-1 | musk xylene; 5-tert-butyl-2,4,6-trinitro-m-xylene                                                      | 201-329-4 | 81-15-2 | Expl. 1.1  
Carc. 2  
Aquatic Acute 1  
Aquatic Chronic 1 | H201  
H351  
H400  
H410 | GHS01  
GHS08  
GHS09  
Wng | H201  
H351  
H400  
H410 | T |
| 609-069-00-7 | musk ketone; 3,5-dinitro-2,6-dimethyl-4-tert-butylacetophenone; 4'-tert-butyl-2', 6'-dimethyl-3', 5'-dinitroacetophenone | 201-328-9 | 81-14-1 | Carc. 2  
Aquatic Acute 1  
Aquatic Chronic 1 | H351  
H400  
H410 | GHS08  
GHS09  
Wng | H351  
H400  
H410 |
| 609-070-00-2 | 1,4-dichloro-2-(1,1,2,3,3,3-hexafluoropropoxy)-5-nitrobenzene                                           | 415-580-4 | 130841-23-5 | Acute Tox. 4  
Skin Sens. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H302  
H317  
H400  
H410 | GHS07  
GHS09  
Wng | H302  
H317  
H400  
H410 |
| 609-071-00-8 | reaction mass of: 2-methylsulfanyl-4,6-bis-(2-hydroxy-4-methoxy-phenyl)-1,3,5-triazine; 2-(4,6-bis-methylsulfanyl-1,3,5-triazin-2-yl)-5-methoxy-phenol | 423-520-3 | 156137-33-6 | Skin Sens. 1 | H317 | GHS07  
Wng | H317 |
| 609-072-00-3 | 4-mesyl-2-nitrotoluene                                                                                | 430-550-0 | 1671-49-4 | Repr. 2  
Acute Tox. 4  
Skin Sens. 1  
Aquatic Chronic 3 | H361f***  
H302  
H317  
H412 | GHS08  
GHS07  
Wng | H361f***  
H302  
H317  
H412 |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>609-073-00-9</td>
<td>lithium potassium sodium N,N&quot;-bis([6]-7-[4-(4-chloro-1,3,5-triazin-2-yl)amino-4-(2-ureidophenylazo)]naphthalene-1,3,6-trisulfonato)-N&quot;-(2-aminoethyl)piperazine</td>
<td>427-850-9</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>610-001-00-3</td>
<td>trichloronitromethane; chloropicrin</td>
<td>200-930-9</td>
<td>76-06-2</td>
<td>Acute Tox. 2 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H330 H302 H319 H335 H315</td>
<td>GHS06 Dgr</td>
<td>H330 H302 H319 H335 H315</td>
</tr>
<tr>
<td>610-002-00-9</td>
<td>1,1-dichloro-1-nitroethane</td>
<td>209-854-0</td>
<td>594-72-9</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H331 H311 H301</td>
<td>GHS06 Dgr</td>
<td>H331 H311 H301</td>
</tr>
<tr>
<td>610-003-00-4</td>
<td>chlorodinitrobenzene</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H373 ** H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H331 H311 H301 H373 ** H410</td>
</tr>
<tr>
<td>610-004-00-X</td>
<td>2-chloro-1,3,5-trinitrobenzene</td>
<td>201-864-3</td>
<td>88-88-0</td>
<td>Expl. 1,1 Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H201 H330 H310 H300 H400 H410</td>
<td>GHS01 GHS06 GHS09 Dgr</td>
<td>H201 H330 H310 H300 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>-------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>610-005-00-5</td>
<td>1-chloro-4-nitrobenzene</td>
<td>202-809-6</td>
<td>100-00-5</td>
<td>Carc. 2</td>
<td>Acute Tox. 3 *</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>Acute Tox. 3 *</td>
<td>H351</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>Acute Tox. 3 *</td>
<td>H341</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>Aquatic Chronic 2</td>
<td>H331</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H311</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H301</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H373 **</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td>H411</td>
</tr>
<tr>
<td>610-006-00-0</td>
<td>chloronitroanilines with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>Acute Tox. 1</td>
<td>GHS06</td>
<td>A C</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>STOT RE 2 *</td>
<td>H330</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H310</td>
<td>H310</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H300</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H373 **</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td>H411</td>
</tr>
<tr>
<td>610-007-00-6</td>
<td>1-chloro-1-nitropropane</td>
<td>209-990-0</td>
<td>600-25-9</td>
<td>Acute Tox. 4 *</td>
<td>Acute Tox. 4 *</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
<td>H302</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
<td>H302</td>
</tr>
<tr>
<td>610-008-00-1</td>
<td>2,6-dichloro-4-nitroanisole</td>
<td>403-350-6</td>
<td>17742-69-7</td>
<td>Acute Tox. 3 *</td>
<td>Aquatic Chronic 2</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H301</td>
<td>H411</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H301</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td>H411</td>
</tr>
<tr>
<td>610-009-00-7</td>
<td>2-chloro-4-nitroaniline</td>
<td>204-502-2</td>
<td>121-87-9</td>
<td>Acute Tox. 4 *</td>
<td>Aquatic Chronic 2</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>H411</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td>H411</td>
</tr>
<tr>
<td>610-010-00-2</td>
<td>2-bromo-1-(2-furyl)-2-nitroethylene</td>
<td>406-110-9</td>
<td>35950-52-8</td>
<td>Acute Tox. 4 *</td>
<td>STOT RE 2 *</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>H373 **</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H373 **</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazards</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>------------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------</td>
<td>-----------</td>
<td>----------------------------------</td>
</tr>
</tbody>
</table>
| 611-001-00-6 | azobenzene                             | 203-102-5  | 103-33-3   | Carc. 1B  
 Muta. 2  
 Acute Tox. 4 *  
 Acute Tox. 4 *  
 STOT RE 2 *  
 Aquatic Acute 1  
 Aquatic Chronic 1 | H350, H341, H332, H302, H373 **, H400, H410 | GHS08, GHS07, GHS09 | H350, H341, H332, H302, H373 **, H400, H410 |       |
| 611-002-00-1 | azoxybenzene                           | 207-802-1  | 495-48-7   | Acute Tox. 4 *  
 Acute Tox. 4 * | H332, H302 | GHS07, Wng | H332, H302 |       |
| 611-003-00-7 | fenaminoosulf (ISO); sodium 4-dimethylanobenzensediazosulphonate | 205-419-4  | 140-56-7   | Acute Tox. 3 *  
 Acute Tox. 4 *  
 Aquatic Chronic 3 | H301, H312, H412 | GHS06, Dgr | H301, H312, H412 |       |
| 611-004-00-2 | methyl-ONN-azoxymethyl acetate; methyl azoxy methyl acetate | 209-765-7  | 592-62-1   | Carc. 1B  
 Repr. 1B | H350, H360D *** | GHS08, Dgr | H350, H360D *** |       |
| 611-005-00-8 | disodium 5-{(4"-(2,6-dihydroxy-3-(2-hydroxy-5-sulphophenyl)azo)phenyl)azo}(1,1'-biphenyl)-4-yl)azo)saliclyato (4-1)cuprate(2-); CI Direct Brown 95 | 240-221-1  | 16071-86-6 | Carc. 1B | H350 | GHS08, Dgr | H350 |       |
| 611-006-00-3 | 4-o-tolylazo-o-toluidine; 4-amin-2',3-dimethlazo-benzene; fast garnet GBC base; AAT; o-aminoozotoluene | 202-591-2  | 97-56-3    | Carc. 1B  
 Skin Sens. 1 | H350, H317 | GHS08, Dgr | H350, H317 |       |
<p>| 611-007-00-9 | tricyclazole (ISO); 5-methyl-1,2,4-triazolo(3,4-b)benzo-1,3-thiazole; | 255-559-5  | 41814-78-2 | Acute Tox. 4 * | H302 | GHS07, Wng | H302 |       |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
</tr>
</thead>
<tbody>
<tr>
<td>611-008-00-4</td>
<td>4-aminoazobenzene; 4-phenylazoaniline</td>
<td>200-453-6</td>
<td>60-09-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>611-009-00-X</td>
<td>sodium (1-(5-(4-(4-anilino-3-sulphophenylazo)-2-methyl-5-methylsulphonamido phenylazo)-4-hydroxy-2-oxido-3-(phenylazo)phenylazo)-5-nitro-4-sulphonato-2-naphtholato)iron(II)</td>
<td>401-220-3</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>611-010-00-5</td>
<td>2’-(2-cyano-4,6-dinitrophenylazo)-5’-(N,N-dipropylamino)propionanilide</td>
<td>403-010-7</td>
<td>106359-94-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>611-011-00-0</td>
<td>N,N,N’,N’-tetramethyl-3,3’-(propylenebis(iminocarbonyl-4,1-phenlenazo(1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridine-3,1-diyli))di(propylammonium) dilactate</td>
<td>403-340-1</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>611-012-00-6</td>
<td>reaction mass of 2,2-iminodieethanol 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5-ylazo)phenyl)benzothiazole-7-sulfonate and 2-methylaminooethanol 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5-ylazo)phenyl)benzothiazole-7-sulfonate and N,N-diethylpropane-1,3-diamine 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5-ylazo)phenyl)benzothiazole-7-sulfonate</td>
<td>403-410-1</td>
<td>114565-65-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>--------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>611-013-00-1</td>
<td>trilithium-1-hydroxy-7-(3-sulfonatoanilino)-2-(3-methyl-4-(2-methoxy-4-3-sulfonatopheny)-lazo)phenylazo)phenylazo)naphthalene-3-sulfonate</td>
<td>403-650-7</td>
<td>117409-78-6</td>
<td>Expl. 1.3 **** Aquatic Chronic 2</td>
<td>H203</td>
<td>GHS01 Dgr</td>
</tr>
<tr>
<td>611-014-00-7</td>
<td>(tetrasodium 1-(4-(3-acetamido-4-(4'-nitro-2,2'-disulfonatostilben-4-yl)anilino)-6-(2,5-disulfonatoanilino)-1,3,5-triazin-2-yl)-3-carboxypyrindinium) hydroxide</td>
<td>404-250-5</td>
<td>115099-55-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-015-00-2</td>
<td>tetrasodium 4-amino-5-hydroxy-6-(4-(2-(2-sulfonatoxyethylsulfonyl)ethylcarbamoyl)phenylazo)-3-(4-(2-(sulfonatoxyethylsulfonyl)phenylazo)naphthalene-2,7-disulfonate</td>
<td>404-320-5</td>
<td>116889-78-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-016-00-8</td>
<td>reaction mass of 1,1'-(dihydroxyphenylene)bis[(azol-3,1-phenylenazo)-1(3-dimethylaminopropyl)-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridine-5,3-diyl))dipyridinium dichloride dihydrochloride, mixed isomers and 1-(1(1(3-dimethylaminopropyl)-5,3-(4(4(1-(3-dimethylaminopropyl)-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-pyridinio-3-pyridylazo)phenylazo)-2,4(26,35)-dihydroxyphenylazo)phenylazo)-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)pyridinium dichloride</td>
<td>404-540-1</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>611-017-00-3</td>
<td>2-(4-(diethylaminopropylcarbamoyl)phenylazo)-3-oxo-N-(2,3-dihydro-2-oxobenzimidazol-5-yl)butyramide</td>
<td>404-910-2</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
</tr>
<tr>
<td>611-018-00-9</td>
<td>tetraammonium 5-(4-(7-amino-1-hydroxy-3-sulfonato-2-naphthylazo)-6-sulfonato-1-naphthylazo)isophthalate</td>
<td>405-130-5</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-019-00-4</td>
<td>tetralithium 6-amino-4-hydroxy-3-(7-sulfonato-4-(4-sulfonatophenylazo)-1-naphthylazo)naphthalene-2,7-disulfonate</td>
<td>405-150-4</td>
<td>106028-58-4</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-020-00-X</td>
<td>tetrakis(tetramethylammonium) 6-amino-4-hydroxy-3-(7-sulfonato-4-(4-sulfonatophenylazo)-1-naphthylazo)naphthalene-2,7-disulfonate</td>
<td>405-170-3</td>
<td>116340-05-7</td>
<td>Acute Tox. 3 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H301 H317 H412</td>
<td>GHS06 Dgr</td>
</tr>
<tr>
<td>611-021-00-5</td>
<td>2-(4-(4-cyano-3-methylisothiazol-5-ylazo)-N-ethyl-1-methylanilino)ethyl acetate</td>
<td>405-480-9</td>
<td>—</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Aquatic Chronic 4</td>
<td>H302 H373 ** H315 H413</td>
<td>GHS08 GHS07 Wng</td>
</tr>
<tr>
<td>611-022-00-0</td>
<td>4-dimethylaminobenzediazonium 3-carboxy-4-hydroxybenzenesulfonate</td>
<td>404-980-4</td>
<td>—</td>
<td>Self-react. C Acute Tox. 3 * Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H242 H331 H301 H312 H373 ** H318 H400 H410</td>
<td>GHS02 GHS06 GHS08 GHS05 GHS09 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>611-023-00-6</td>
<td>disodium 7-(4,6-dichloro-1,3,5-triazin-2-ylamino)-4-hydroxy-3-(4-2-(sulfonatoxy)ethylsulfonyl)phenylazo) naphthalene-2-sulfonate</td>
<td>404-600-7</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-024-00-1</td>
<td>Benzidine based azo dyes; 4,4'-diarylazobiphenyl dyes, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-025-00-7</td>
<td>disodium 4-amino-3-[[4'-((2,4-diaminophenyl)azo)[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6(phenylazo)naphthalene-2,7-disulphonate; C.I. Direct Black 38</td>
<td>217-710-3</td>
<td>1937-37-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-026-00-2</td>
<td>tetrasodium 3,3'-[1,1'-biphenyl]-4,4'-diylbis(azo)bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]; C.I. Direct Blue 6</td>
<td>220-012-1</td>
<td>2602-46-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-027-00-8</td>
<td>disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate); C.I. Direct Red 28</td>
<td>209-358-4</td>
<td>573-58-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-028-00-3</td>
<td>C,C'-azodi(formamide)</td>
<td>204-650-8</td>
<td>123-77-3</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>611-029-00-9</td>
<td>o-dianisidine based azo dyes; 4,4’-diarylazo-3,3’-dimethoxy-biphenyl dyes with the exception of those mentioned elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-030-00-4</td>
<td>o-tolidine based dyes; 4,4’-diarylazo-3,3’-dimethyl-biphenyl dyes, with the exception of those mentioned elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-031-00-X</td>
<td>4,4’(4-iminocyclohexa-2,5-diénylidenemethylene)dianiline hydrochloride; C.I. Basic Red 9</td>
<td>209-321-2</td>
<td>569-61-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-032-00-5</td>
<td>1,4,5,8-tetraaminoanthraquinone; C.I. Disperse Blue 1</td>
<td>219-603-7</td>
<td>2475-45-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>611-033-00-0</td>
<td>hexasodium [4,4’-azoxybis(2,2’-disulfonatostilbene-4,4’-diylazo)]-bis[5-sulfonatobenzene-2,2’-diolato-O(3),O(2),N(1)]-copper(II)</td>
<td>400-020-3</td>
<td>82027-60-9</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
</tr>
<tr>
<td>611-034-00-6</td>
<td>N-(5-(bis(2-methoxyethyl)amino)-2-((5-nitro-2,1-benzisothiazol-3-yl)azo)phenylacetamide</td>
<td>402-430-8</td>
<td>105076-77-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
</tr>
<tr>
<td>611-035-00-1</td>
<td>tetralithium 6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalene-2,7-disulfonate</td>
<td>403-660-1</td>
<td>107246-80-0</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>611-036-00-7</td>
<td>2-(4-(5,6(or 6,7)-dichloro-1,3-benzothiazol-2-ylazo)-N-methyl-m-toluidino)ethyl acetate</td>
<td>405-440-0</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-037-00-2</td>
<td>3(or 5)-(4-(N-benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazolium methylsulphate</td>
<td>406-055-0</td>
<td>124584-00-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
</tr>
<tr>
<td>611-038-00-8</td>
<td>trisodium 1-hydroxynaphthalene-2-azo-4'(5',5''-dimethyl-biphenyl)-4''-azo(4''-phenylsulfonyloxybenzene)- 2',2'',4-trisulfonate</td>
<td>406-820-9</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-039-00-3</td>
<td>7'-(4,6-dichloro-1,3,5-triazin-2-ylamino)-4-hydroxy-3-(4-(2-sulfoxyethyl)sulfonylphenylazo)naphthalene-2-sulfonic acid</td>
<td>407-050-6</td>
<td>117715-57-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>611-040-00-9</td>
<td>3-(5-acetylamino-4-(4-[4,6-bis(3-diethy lamino)propylamino]-1,3,5-triazin-2-ylamino)-1,3,5-triazin-2-ylamino)phenylazo)-2-(2-methoxyethoxyphenylazo)-6-amino-4-hydroxy-2-naphthalene-sulfonic acid</td>
<td>407-670-7</td>
<td>115099-58-6</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td>611-041-00-4</td>
<td>2-[4-[4,6-bis-[3-(diethylamino)propyl]amino]-1,3,5-triazine-2-ylamino]phenylazo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamide</td>
<td>407-680-1</td>
<td>98809-11-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Wng</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>611-036-00-7</td>
<td>2-(4-(5,6(or 6,7)-dichloro-1,3-benzothiazol-2-ylazo)-N-methyl-m-toluidino)ethyl acetate</td>
<td>405-440-0</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>611-037-00-2</td>
<td>3(or 5)-(4-(N-benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazolium methylsulphate</td>
<td>406-055-0</td>
<td>124584-00-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td>611-038-00-8</td>
<td>trisodium 1-hydroxynaphthalene-2-azo-4'(5',5''-dimethyl-biphenyl)-4''-azo(4''-phenylsulfonyloxybenzene)- 2',2'',4-trisulfonate</td>
<td>406-820-9</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>611-039-00-3</td>
<td>7'-(4,6-dichloro-1,3,5-triazin-2-ylamino)-4-hydroxy-3-(4-(2-sulfoxyethyl)sulfonylphenylazo)naphthalene-2-sulfonic acid</td>
<td>407-050-6</td>
<td>117715-57-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>611-040-00-9</td>
<td>3-(5-acetylamino-4-(4-[4,6-bis(3-diethlamino)propylamino]-1,3,5-triazin-2-ylamino)-1,3,5-triazin-2-ylamino)phenylazo)-2-(2-methoxyethoxyphenylazo)-6-amino-4-hydroxy-2-naphthalene-sulfonic acid</td>
<td>407-670-7</td>
<td>115099-58-6</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>611-041-00-4</td>
<td>2-[4-[4,6-bis-[3-(diethylamino)propyl]amino]-1,3,5-triazine-2-ylamino]phenylazo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamide</td>
<td>407-680-1</td>
<td>98809-11-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Wng</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-042-00-X</td>
<td>trisodium 5-amino-3-[5-(2-bromocroloylamo)-2-sulfonatophenylazo]-4-hydroxy-6-(4-vinylsulfonlyphenylazo)naphthalene-2,7-disulfonate</td>
<td>411-770-6</td>
<td>136213-71-3</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>611-043-00-5</td>
<td>reaction mass of: trisodium N(1')-N(2):N(1'')-N(2'')-η-6-[2-amino-4-(or 6)-hydroxy-(or 4-amino-2-hydroxy)phenylazo]-6''-(1-carbaniloyl-2-hydroxyprop-1-enylazo)-5',5''-disulfamoyl-3,3''-disulfonatobis[naphthalene-2,1'-azobenzene-1,2'-dilato-O(1),O(2'')]-chromate; trisodium M(1')-N(2):N(1'')-N(2'')-η-6,6''-bis(1-carbaniloyl-2-hydroxyprop-1-enylazo)-5',5''-disulfamoyl-3,3''-disulfonatobis[naphthalene-2,1'-azobenzene-1,2'-dilato-O(1),O(2'')]-chromate; trisodium M(1')-N(2):N(1'')-N(2'')-η-6,6''-bis[2-amino-4-(or 6)-hydroxy-(or 4-amino-2-hydroxy)phenylazo]5',5''-disulfamoyl-3,3''-disulfonatobis[naphthalene-2,1'-azobenzene-1,2'-dilato-O(1),O(2'')]-chromate (2:1:1)</td>
<td>402-850-1</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
</tbody>
</table>

The table provides information on the chemical identification, EC and CAS numbers, classification, labelling, and specific concentration limits for two different compounds. The compounds are described with detailed chemical structures, and the table also includes hazard class and category codes, hazard statements, pictograms, signal words, and supplementary hazard statements.
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>611-044-00-0</td>
<td>reaction mass of: tert-alkyl(C_{12-C_{14}})ammonium bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-); tert-alkyl(C_{12-C_{14}})ammonium bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-); tert-alkyl(C_{12-C_{14}})ammonium bis[1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenolato(2-)]-chromate(1-); tert-alkyl(C_{12-C_{14}})ammonium [[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-1-[(2-hydroxy-3-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-); tert-alkyl(C_{12-C_{14}})ammonium [[1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenolato(2-)]-1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-); tert-alkyl(C_{12-C_{14}})ammonium ((1-(4(or 5)-nitro-2-oxidophenylazo)-2-naphthalenato(1-)(3-nitro-2-oxidio-5-pentylphenylazo)-2-naphthalenato)(1-)</td>
<td>403-720-7</td>
<td>117527-94-3</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-045-00-6</td>
<td>2-[4-[(4-acetoxybutyl)-N-ethyl]amino-2-methyphenylazo]-3-acetyl-5-nitrothiophene</td>
<td>404-830-8</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>611-046-00-1</td>
<td>4,4’-diamino-2-methylazo-benzene</td>
<td>407-590-2</td>
<td>43151-99-1</td>
<td>Acute Tox. 3 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H373 ** H317 H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H301 H373 ** H317 H410</td>
</tr>
<tr>
<td>611-047-00-7</td>
<td>reaction mass of: 2-[4-[(N-ethyl-N-(2-acetoxyethyl)amino)phenyl]azo]-5,6-dichlorobenzo-thiazole; 2-[4-[(N-ethyl-N-(2-acetoxyethyl)amino)phenyl]azo]-6,7-dichlorobenzo-thiazole (1:1)</td>
<td>407-890-3</td>
<td>111381-11-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>611-048-00-2</td>
<td>reaction mass of: 2-[4-[(bis(2-acetoxyethyl)amino)phenyl]azo]-5,6-dichlorobenzo-thiazole; 2-[4-[(bis(2-acetoxyethyl)amino)phenyl]azo]-6,7-dichlorobenzo-thiazole (1:1)</td>
<td>407-900-6</td>
<td>111381-12-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>611-049-00-8</td>
<td>reaction mass of 7-[4-(3-diethylaminopropylamino)-6-(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(4-phenylazo)thiazole-naphthalene-2-sulfonate, acetic acid, lactic acid (2:1:1)</td>
<td>408-000-6</td>
<td>118658-98-3</td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H373 ** H317 H412</td>
<td>GHS08 Wng</td>
<td>H373 ** H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GH505</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-051-00-9</td>
<td>2-(4-(N-ethyl-N-(2-hydroxy)ethyl)amino-2-methylpheno[1,2-b:4,5-b']azob-6-methoxy-3-methyl-benzothiazolium chloride</td>
<td>411-110-7</td>
<td>136213-74-6</td>
<td>Aquatic Acute 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>611-052-00-4</td>
<td>monosodium aqua-[5-[[2,4-dihydroxy-5-[[2-hydroxy-3,5-dinitrophenyl]azo]phenyl]azo]-2-naphthalensulfonate], iron complex</td>
<td>400-720-9</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412 —</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>611-053-00-X</td>
<td>2,2'-azobis[2-methylpropionamidine] dihydrochloride</td>
<td>221-070-0</td>
<td>2997-92-4</td>
<td>Acute Tox. 4 * Skin Sens. 1</td>
<td>H302 H317</td>
<td>GHS07 Wng</td>
<td>H302 H317</td>
</tr>
<tr>
<td>611-055-00-0</td>
<td>C.I. Disperse Yellow 3; N-[(2-hydroxy-5-methylphenyl]azo]phenylacetamide</td>
<td>220-600-8</td>
<td>2832-40-8</td>
<td>Carc. 2 Skin Sens. 1</td>
<td>H351 H317</td>
<td>GHS07 Wng</td>
<td>H351 H317</td>
</tr>
<tr>
<td>611-056-00-6</td>
<td>C.I. Solvent Yellow 14; 1-phenylazo-2-naphthol</td>
<td>212-668-2</td>
<td>842-07-9</td>
<td>Carc. 2 Muta. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H351 H341 H317 H413</td>
<td>GHS07 Wng</td>
<td>H351 H341 H317 H413</td>
</tr>
<tr>
<td>611-057-00-1</td>
<td>6-hydroxy-1-(3-isoproxypropyl)-4-methyl-2-oxo-5-[4-(phenylazo)phenylazo]-1,2-dihydro-3-pyridinecarbonitrile</td>
<td>400-340-3</td>
<td>85136-74-9</td>
<td>Carc. 1B Aquatic Chronic 4</td>
<td>H350 H413</td>
<td>GHS08 Wng</td>
<td>H350 H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-058-00-7</td>
<td>(6-(4-hydroxy-3-(2-methoxyphenylazo)-2-sulfonato-7-naphthylamino)-1,3,5-triazin-2,4-diyl)bis[(amino-1-methyl-ethyl)ammonium] formate</td>
<td>402-060-7</td>
<td>108225-03-2</td>
<td>Carc. 1B Eye Dam. 1 Aquatic Chronic 2</td>
<td>H350 GHS08 H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-059-00-2</td>
<td>octasodium 2-((4-chloro-6-((N,N-methyl)-N-(4-chloro-6-(3,5-disulfonato-2-naphthylazo)-1-hydroxy-6-naphthylamino)-1,3,5-triazin-2-yl)amino)amino-1,3,5-triazin-2-yl)phenylamino)-1,3,5-triazin-2-ylamino)-3,5-disulfonato-1-hydroxy-2-naphthylazo)naphthalene-1,5-disulfonate</td>
<td>412-960-1</td>
<td>148878-21-1</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H318 GHS05 H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-060-00-8</td>
<td>reaction mass of: sodium 5-[8-(4-[4-[[4-[4-[7-(3,5-dicarboxylatophenylazo)-8-hydroxy-3,6-disulfonatonaphthalen-1-ylamino]-6-hydroxy-1,3,5-triazin-2-yl]-2,5-dimethylpiperazin-1-yl]-6-hydroxy-1,3,5-triazin-2-ylamino]-1-hydroxy-3,6-disulfonatonaphthalen-2-ylazo]isophthalate; ammonium 5-[8-[4-[4-[4-[7-(3,5-dicarboxylatophenylazo)-8-hydroxy-3,6-disulfonatonaphthalen-1-ylamino]-6-hydroxy-1,3,5-triazin-2-yl]-2,5-dimethylpiperazin-1-yl]-6-hydroxy-1,3,5-triazin-2-ylamino]-1-hydroxy-3,6-disulfonatonaphthalen-2-ylazo]isophthalate;</td>
<td>413-180-4</td>
<td>187285-15-0</td>
<td>Eye Dam. 1</td>
<td>H318 GHS05 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>611-061-00-3</td>
<td>5-[8-[4-[4-[4-[4-[4-</td>
<td>412-530-3</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>octasodium</td>
<td>-(3,5-dicarboxy-latophenylazo)-8-hydroxy-3,6-disulfonatonaphthalen-1-ylamino]-6-hydroxy-1,3,5-triazin-2-yl]-2,5-dimethylpiperezin-1-yl]-6-hydroxy-1,3,5-triazin-2-ylamino]-1-hydroxy-3,6-disulfonaphthalen-2-ylazo]-isophthalic acid</td>
<td>611-062-00-9</td>
<td>413-550-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS05</td>
<td>H317</td>
</tr>
<tr>
<td>trisodium</td>
<td>4'-8-acetylamino-3,6-disulfonato-2-naphthylazo)-4'-6-benzoxyamino-3-sulfonato-2-naphthylazo)-biphenyl-1,3',3'',1''-tetraolato-O,O',O'',O'''copper(II)</td>
<td>611-063-00-4</td>
<td>413-590-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-064-00-X</td>
<td>4-(3,4-dichlorophenylazo)-2,6-di-sec-butyl-phenol</td>
<td>410-600-8</td>
<td>124719-26-2</td>
<td>STOT RE 2 * Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H315 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>611-065-00-5</td>
<td>4-(4-nitrophenylazo)-2,6-di-sec-butyl-phenol</td>
<td>410-610-2</td>
<td>111850-24-9</td>
<td>STOT RE 2 * Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H319 H315 H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>611-066-00-0</td>
<td>tetrasodium 5-[4-chloro-6-(N-ethyl-anilino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1,5-disulfonatonaphthalen-2-ylazo)-naphthalene-2,7-disulfonate</td>
<td>411-540-5</td>
<td>130201-57-9</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H318 H317 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>611-067-00-6</td>
<td>reaction mass of: bis(tris(2-(2-hydroxy(1-methyl)ethoxy)ethyl)ammonium) 7-anilino-4-hydroxy-3-(2-methoxy-5-methyl-4-(4-sulfonatophenylazo)phenylazo)naphthalene-2-sulfonate; bis(tris(2-(2-hydroxy(2-methyl)ethoxy)ethyl)ammonium) 7-anilino-4-hydroxy-3-(2-methoxy-5-methyl-4-(4-sulfonatophenylazo)phenylazo)naphthalene-2-sulfonate</td>
<td>406-910-8</td>
<td>—</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-068-00-1</td>
<td>tetrasodium 4-amino-3,6-bis[5-[4-chloro-6-(2-hydroxyethylamino)-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo]-5-hydroxynaphthalene-2,7-disulfonate</td>
<td>400-690-7</td>
<td>85665-98-1</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>611-069-00-7</td>
<td>N,N-di-[poly(oxyethylene)-co-poly(oxypropylene)]-4-[(3,5-dicyano-4-methyl-2-thienyl)azo]-3-methylaniline</td>
<td>413-380-1</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>611-070-00-2</td>
<td>reaction mass of: disodium (6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)(1-(5-chloro-2-oxidophenylazo)-2-naphtholato)chromate(1-); trisodium bis(5-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)chromate(1-)</td>
<td>405-665-4</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>611-071-00-8</td>
<td>tris(tetramethylammonium) 5-hydroxy-1-(4-sulphonatophenyl)-4-(4-sulphonatophenylazo)pyrazole-3-carboxylate</td>
<td>406-073-9</td>
<td>131013-81-5</td>
<td>Acute Tox. 3 * Aquatic Chronic 3</td>
<td>H301 H412</td>
<td>GHS06 Dgr</td>
<td>H301 H412</td>
</tr>
<tr>
<td>611-072-00-3</td>
<td>2,4-bis[2,2’-[2-(N,N-dimethylamino)ethoxy]carbonyl]phenylazo]-1,3-dihydroxybenzene, dihydrochloride</td>
<td>407-010-8</td>
<td>118208-02-9</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 2</td>
<td>H302 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------------------</td>
<td>---------------------------------</td>
<td>-------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-073-00-9</td>
<td>dimethyl 3,3’-(N-(4-(4-bromo-2,6-dicyanophenylazo)-3-hydroxyphenyl)imino)dipropionate</td>
<td>407-310-9</td>
<td>122630-55-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-074-00-4</td>
<td>reaction mass of: sodium/potassium (3-(4-(5-(5-chloro-2,6-difluoropyrimidin-4-ylamino)-2-methoxy-3-sulfonatophenylazo)-2-oxidophenylazo)-2,5,7-trisulfonato-4-naphtholato)copper(II); sodium/potassium (3-(4-(5-(5-chloro-4,6-difluoropyrimidin-2-ylamino)-2-methoxy-3-sulfonatophenylazo)-2-oxidophenylazo)-2,5,7-trisulfonato-4-naphtholato)copper(II)</td>
<td>407-100-7</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>611-075-00-X</td>
<td>reaction mass of: tris(3,5,5-trimethylhexylammonium) 4-amino-3-(4-(2-amino-4-hydroxyphenylazo)anilino)-3-sulfonatophenylazo)-5,6-dihydro-5-oxo-6-phenylhydrazononaphthalene-2,7-disulfonate; tris(3,5,5-trimethylhexylammonium) 4-amino-3-(4-(4-amino-2-hydroxyphenylazo)anilino)-3-sulfonatophenylazo)-5,6-dihydro-5-oxo-6-phenylhydrazononaphthalene-2,7-disulfonate (2:1)</td>
<td>406-000-0</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 HGS09 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>------------</td>
<td>-----------------------------------------------</td>
<td>---------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-076-00-5</td>
<td>3-(2,6-dichloro-4-nitrophénylazo)-1-methyl-2-phenylindole</td>
<td>406-280-4</td>
<td>117584-16-4</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>611-077-00-0</td>
<td>dilithium disodium (5,5'-diamino-μ-4,4'-dihydroxy-1,2'-k-2,04,04',3,3'-(5,5'-dihydroxy-1,2'-k,2-O,03,O3'-biphenyl-4,4'-ylenebisazo-1,2-(υ3,υ4-η;υ3',υ4'-η)]-dinaphthalene-2,7-disulfonato(8)))dicuprate(2-)</td>
<td>407-230-4</td>
<td>126637-70-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td>611-078-00-6</td>
<td>(2,2'-(3,3'-dioxidobiphenyl-4,4'-diyldioizb(6-(4-(3-(diethylamino)propylamino)-6-(3-(diethylammonio)propylamino)-1,3,5-triazin-2-ylamino)-3-sulfonato-1-naphtholato)dicopper(II) acetate lactate</td>
<td>407-240-9</td>
<td>159604-94-1</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>611-079-00-1</td>
<td>disodium 7-[4-chloro-6-(N-ethyl-o-toluidino)-1,3,5-triazin-2-yaminol]-4-hydroxy-3-(4-methoxy-2-sulfonatophenylazo)-2-naphthalenesulfonate</td>
<td>410-390-8</td>
<td>147703-64-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>611-080-00-7</td>
<td>sodium 3-(2-acetamido-4-(4-(2-hydroxybutoxy)phenylazo)phenylazo)benzenesulfonate</td>
<td>410-150-2</td>
<td>147703-65-9</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-081-00-2</td>
<td>tetrasodium [7-(2,5-dihydroxy-KO2-7-sulfonato-6-[4-(2,5,6-trichloro-pyrimidin-4-ylamino)phenylazo]-(N1,V7-N1)-1-naphthylazo)-8-hydroxy-KO8-naphthalene-1,3,5-trisulfonato(6-)]cuprate(II)</td>
<td>411-470-5</td>
<td>141048-13-7</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng H317 H412</td>
<td></td>
</tr>
<tr>
<td>611-082-00-8</td>
<td>reaction mass of: pentasodium bis(1-(3(or 5)-(4-anilino-3-sulfonatophenylazo)-4-hydroxy-2-oxidophenylazo)-6-nitro-4-sulfonato-2-naphtholato)ferrate(1-); pentasodium [(1-(3-(4-anilino-3-sulfonatophenylazo)-4-hydroxy-2-oxidophenylazo)-6-nitro-4-sulfonato-2-naphtholato)-(5-(4-anilino-3-sulfonatophenylazo)-4-hydroxy-2-oxidophenylazo)-6-nitro-4-sulfonato-2-naphtholato]ferrate(1-)</td>
<td>407-570-3</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td>611-083-00-3</td>
<td>reaction mass of: 2-[N-ethyl-4-[(5,6-dichlorobenzothiazol-2-ylazo)-m-toludino]ethyl acetate; 2-[N-ethyl-4-[6,7-dichlorobenzothiazol-2-ylazo]-m-toludino]ethyl acetate (1:1)</td>
<td>411-560-4</td>
<td>—</td>
<td>STOT RE 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H372 ** H317 H411</td>
<td>GHS08 H372 ** GHS07 GHS09 Dgr</td>
<td>H317 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-085-00-4</td>
<td>reaction mass of: 3-cyano-5-(2-cyano-4-nitro-phenylazo)-2-(2-hydroxy-ethylamino)-4-methyl-6-[3-(2-phenoxyethoxy)propylamino]pyridine; 3-cyano-5-(2-cyano-4-nitro-phenylazo)-6-(2-hydroxy-ethylamino)-4-methyl-2-[3-(2-phenoxyethoxy)propylamino]pyridine; 3-cyano-5-(2-cyano-4-nitro-phenylazo)-2-amino-4-methyl-6-[3-(3-hydroxypropoxy)propylamino]pyridine; 3-cyano-5-(2-cyano-4-nitro-phenylazo)-6-amino-4-methyl-2-[3-(3-methoxypropoxy)propylamino]pyridine</td>
<td>411-880-4</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>611-086-00-X</td>
<td>monolithium 5-[[2,4-dihydroxy-5-[[2-hydroxy-3,5-dinitrophenyl]azo][phenyl]azo]-2-naphthalensulfonate], iron complex, monohydrate</td>
<td>411-360-7</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>---------------------------------</td>
<td>-----------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>611-087-00-5</td>
<td>reaction mass of: 3-((5-cyano-1,6-dihydro-1,4-dimethyl-2-hydroxy-6-oxo-3-pyrindinyl)azo)-benzoxyl-2-phenoxethane; 3-((5-cyano-1,6-dihydro-1,4-dimethyl-2-hydroxy-6-oxo-3-pyrindinyl)azo)-benzoxyl-2-ethoxy-2-(ethylphenol)</td>
<td>411-710-9</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>611-088-00-0</td>
<td>reaction mass of: trilithium 4-amino-3-(4-((4-(2-amino-4-hydroxyphenyl)azo)phenyl)amino)-3-sulfophenyl(azo)-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulfonate; trilithium 4-amino-3-(4-((4-(4-amino-2-hydroxyphenyl)azo)phenyl)amino)-3-sulfophenyl(azo)-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulfonate</td>
<td>411-890-9</td>
<td>—</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 3</td>
<td>H302 H318 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H318 H412</td>
</tr>
<tr>
<td>611-089-00-6</td>
<td>2-(4-(ethyl-2-hydroxyethyl)amino)-2-methylphenyl(azo)-6-methoxy-3-methylbenzothiazolium methylsulfate</td>
<td>411-100-2</td>
<td>136213-73-5</td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Chronic 1</td>
<td>H373 ** H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H373 ** H317 H410</td>
</tr>
<tr>
<td>611-090-00-1</td>
<td>2,5-dibutoxy-4-(morpholin-4-yl)benzenediazoniunm 4-methylbenzenesulfonate</td>
<td>413-290-2</td>
<td>93672-52-7</td>
<td>Self-react. C Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H242 H302 H318 H317 H412</td>
<td>GHS02 GHS05 GHS07 Dgr</td>
<td>H242 H302 H318 H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>---------------</td>
<td>------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-091-00-7</td>
<td>sodium (1.0-1.95)/lithium (0.05-1) 5-((5-((5-chloro-6-fluoro-pyrimidin-4-yl)amino)-2-sulfonato-phenyl)azo)-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-3-pyridinemethylsulfonate</td>
<td>413-470-0</td>
<td>134595-59-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>611-092-00-2</td>
<td>tert-(dodecyl/tetradecyl)-ammonium bis(3-((5-(1,1-dimethyl-propyl)-2-hydroxy-3-nitrophenyl)azo)-3-methyl-5-hydroxy-(1H)pyrazol-1-yl)benzenesulfonamidato)chromate</td>
<td>413-210-6</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>611-093-00-8</td>
<td>sodium 2-{4-(4-fluoro-6-(2-sulfo-ethylamino)-[1,3,5]triazin-2-ylamino)-2-ureido-phenylazo}-5-(4-sulfophenylazo)benzene-1-sulfonate</td>
<td>410-770-3</td>
<td>146177-84-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>611-094-00-3</td>
<td>reaction mass of: 2-{2-acetamino-4-[N,N-bis[2-ethoxy-carbonyloxy]ethyl]amino]phenylazo}-5,6-dichloro-1,3-benzothiazole; 2-{2-acetamino-4-[N,N-bis[2-ethoxy-carbonyloxy]ethyl]amino]phenylazo}-6,7-dichloro-1,3-benzothiazole (1:1)</td>
<td>411-600-0</td>
<td>143145-93-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-095-00-9</td>
<td>hexasodium 1,1’-[(1-amino-8-hydroxy-3,6-disulfonate-2,7-naphthalenediyl)bis[azo(4-sulfonate-1,3-phenyl)limino][6-[(4-chloro-3-sulfonatophenyl)amino]-1,3,5-triazin-2,4-diyl]]bis[3-carboxypyridinium] dihydroxide</td>
<td>412-240-7</td>
<td>89797-03-5</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>611-096-00-4</td>
<td>methyl N-[3-acetylamino)-4-(2-cyano-4-nitrophenylazo)phenyl]-N’-[1-methoxy]acetyl]glycinate</td>
<td>413-040-2</td>
<td>149850-30-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>Wng</td>
</tr>
<tr>
<td>611-097-00-X</td>
<td>reaction mass of iron complexes of: 1,3-dihydroxy-4-[(5-phenylaminosulfonyl)-2-hydroxyphenylazo]-n-(5-amino-sulfonyl-2-hydroxyphenylazo)benzene and: 1,3-dihydroxy-4-[(5-phenylaminosulfonyl)-2-hydroxyphenylazo]-n-[4-(4-nitro-2-sulfophenylamino)phenylazo]benzene (n=2,5,6)</td>
<td>414-150-3</td>
<td>—</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317, H411</td>
<td>GHS07, GHS09</td>
<td>Wng, H317, H411</td>
</tr>
<tr>
<td>611-098-00-5</td>
<td>tetrakis(tetramethylammonium)3,3’-(6-(2-hydroxyethy lamino),1,3,5-triazine-2,4-diylbisimino(2-methyl-4,1-phenyleneazo))bisnaphthalene-1,5-disulfonate</td>
<td>405-950-3</td>
<td>131013-83-7</td>
<td>Acute Tox. 3 *</td>
<td>H301, H412</td>
<td>GHS06</td>
<td>Dgr</td>
</tr>
</tbody>
</table>

* Acute Tox. 3
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 611-099-00-0 | (methylenebis(4,1-phenyle
| 401-500-5  | 118658-99-4 | Carc. 1B Aquatic Chronic 2 | H350 H411 | GHS08 GHS09 Dgr | H350 H411 |       |
| 611-100-00-4 | potassium sodium 3,3'-((3(or4)-methyl-1,2-phenylene
<p>| 403-810-6  | 140876-13-7 | Eye Dam. 1 | H318 | GHS05 Dgr | H318 |       |
| 611-101-00-X | 2'-(4-chloro-3-cyano-5-formyl-2-thienyl)azo-5'-diethylaminoacetanilide | 405-200-5 | 104366-25-8 | Skin Sens. 1 | H317 | GHS07 Wng | H317 |       |
| 611-102-00-5 | reaction product of: C.I. Leuco Sulfur Black 1 and reaction mass of: disodium-{[4-[8-amino-1-hydroxy-7-(4-sulfamo)phenylazo]-3,6-disulfonato-2-naphthylazo][phenylsulfonamino]benzenediazoniumchlorid; disodium-{[8-amino-1-hydroxy-7-(4-sulfamo)phenylazo]-3,6-disulfonato-2-naphthylazo} | 424-500-7 | — | Aquatic Chronic 3 | H412 | — | H412 |       |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
</tr>
</thead>
</table>
| 611-101-00-0 | trisodium (1-(3-carboxylato-2-oxido-5-sulfonatophenylazo)-5-hydroxy-7-sulfonatonaphthalen-2-amido)nickel(II) | 407-110-1 | —              | Eye Dam. 1  
Skin Sens. 1  
Aquatic Chronic 2                  |
| 611-103-00-0 | reaction mass of: trisodium (2,4(or 2,6 or 4,6)-bis(3,5-dinitro-2-oxidophenylazo)-5-hydroxyphenolato)(2(or 4 or 6)-(3,5-dinitro-2-oxidophenylazo)-5-hydroxy-(4-(4-nitro-2-sulfonatophenylazo)phenolato)ferrate(1-); trisodium bis(2,4(or 2,6 or 4,6)-bis(3,5-dinitro-2-oxidophenylazo)-5-hydroxyphenolato)ferrate(1-); trisodium (2,4(or 2,6 or 4,6)-bis(3,5-dinitro-2-oxidophenylazo)-5-hydroxyphenolato)(2(or 4 or 6)-(3,5-dinitro-2-oxidophenylazo)-5-hydroxy-(4-(4-nitro-2-sulfonatophenylazo)phenolato)ferrate(1-); trisodium (2,4(or 2,6 or 4,6)-bis(3,5-dinitro-2-oxidophenylazo)-5-hydroxyphenolato)(2(or 4 or 6)-(3,5-dinitro-2-oxidophenylazo)-5-hydroxy-(4-(4-nitro-2-sulfonatophenylazo)phenolato)ferrate(1-); disodium 3,3’-(2,4-dihydroxy-1,3(or 1,5 or 3,5)-phenylene-1,3(or 1,5 or 3,5)-phenylene-diazodibenzenesulfonate | 406-870-1 | —              | Skin Sens. 1  
Aquatic Chronic 2                  |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>611-105-00-1</td>
<td>sodium 4-(4-chloro-6-(N-ethylaminino)-1,3,5-triazin-2-ylamino)-2-(1-(2-chlorophenyl)-5-hydroxy-3-methyl-1H-pyrazol-4-ylazo)benzenesulfonate</td>
<td>407-800-2</td>
<td>136213-75-7</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>611-106-00-7</td>
<td>hexasodium 4,4'-di-hydroxy-3,3' bis[2-sulfonato-4-(4-sulfonatophenylazo)phenylazo]-7,7'[(p-phenylenebisiminono6-chloro-1,3,5-triazine-4,2-diy)iminino]dininaphthalene-2-sulfonate</td>
<td>410-180-6</td>
<td>157627-99-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>611-107-00-2</td>
<td>potassium sodium 4-(4-chloro-6-(3,6-disulfonato-7-((5,8-disulfonato-naphthalen-2-ylazo)-8-hydroxy-naphthalen-1-ylamino)-1,3,5-triazin-2-ylamino)-5-hydroxy-6-(4-(2-sulfatoethanesulfonyl)phenylazo)naphthalene-1,7-disulfonate</td>
<td>412-490-7</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>611-108-00-8</td>
<td>disodium 5-([(4-((4-chloro-3-sulfonatophenyl)azo)-1-naphthylazo)-8-(phenylamino)-1-naphthalenesulfonate</td>
<td>413-600-6</td>
<td>6527-62-4</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>611-109-00-3</td>
<td>reaction products of: copper(II) sulfate and tetrasodium 2,4-bis-(2-methoxy-5-sulfonatophenylazo)-5-hydroxy-7-sulfonato-2-naphthylamino]-6-(2-hydroxyethylamino)-1,3,5-triazine (2:1)</td>
<td>407-710-3</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-110-00-9</td>
<td>tetra-sodium/lithium 4,4’-bis-(8-amino-3,6-disulfonato-1-naphthol-2-ylazo)-3-methylazo-benzene</td>
<td>408-210-8</td>
<td>124605-82-9</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317, H411, GHS07, GHS09, Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-111-00-4</td>
<td>disodium 2-[(4-(2-chloroethylsulfonyl)phenyl]-[(2-hydroxy-5-sulfamino)ethylazo]4-sulfobenzoato(3-)]cuprate(1-)</td>
<td>414-230-8</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317, GHS07, Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-112-00-X</td>
<td>tetracosium 4-hydroxy-5-[4-[2-sulfatoethanesulfonyl]phenylamino]-6-morpholin-4-yl-3,5-triazin-2-ylaminio]-3-(1-sulfonatophthalamino-2-ylazo)naphthalene-2,7-disulfonate</td>
<td>413-070-6</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317, GHS07, Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-113-00-5</td>
<td>lithium sodium (2-((5-((2,5-dichlorophenyl)azo)-2-hydroxyphenyl)methylene)amino]benzoato(2-))(2-(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo)-5-sulfobenzoato(3-) chromate(2-)</td>
<td>414-280-0</td>
<td>149626-00-6</td>
<td>Aquatic Chronic 2</td>
<td>H411, GHS09</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-114-00-0</td>
<td>lithium sodium (4-((5-chloro-2-hydroxyphenyl)azo)-2,4-dihydro-5-methyl-3H-pyrazol-3-onato(2-))(3-((4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1H-pyrazol-4-yl)azo)-4-hydroxy-5-nitrobenzenesulfonato(3-)) chromate(2-)</td>
<td>414-250-7</td>
<td>149564-66-9</td>
<td>Acute Tox. 4 *, Eye Dam. 1, Aquatic Chronic 3</td>
<td>H302, H318, H412, GHS05, GHS07, Dgr</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

▼
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>611-115-00-6</td>
<td>trilithium bis(4-((4-(diethylamino)-2-hydroxyphenylazo)-3-hydroxy-1-naphthalenesulfonato(3-))chromate(3-))</td>
<td>414-290-5</td>
<td>149564-65-8</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng H302 H412</td>
<td></td>
</tr>
<tr>
<td>611-116-00-1</td>
<td>reaction mass of: trisodium 5-([4-chloro-6-[2-(2,6-dichloro-5-cyanopyrimidin-4-ylamino)-propylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1-sulfonatonaphthalene-2-ylazo)-naphthalene-2,7-disulfonate; trisodium 5-([4-chloro-6-[2-(4,6-dichloro-5-cyanopyrimidin-2-ylamino)-1-methyl-ethylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1-sulfonatonaphthalene-2-ylazo)-naphthalene-2,7-disulfonate; trisodium 5-([4-chloro-6-[2-(2,6-dichloro-5-cyanopyrimidin-4-ylamino)-1-methyl-ethylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1-sulfonatonaphthalene-2-ylazo)-naphthalene-2,7-disulfonate; trisodium 5-([4-chloro-6-[2-(4,6-dichloro-5-cyanopyrimidin-2-ylamino)-1-methyl-ethylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1-sulfonatonaphthalene-2-ylazo)-naphthalene-2,7-disulfonate</td>
<td>414-620-8</td>
<td>—</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07</td>
<td>H318 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-117-00-7</td>
<td>1,3-bis[6-fluoro-4-[1,5-disulfo-4-(3-aminocarbonyl-1-ethyl-6-hydroxy-4-methyl-pyrid-2-on-5-ylazo)-phenyl-2-ylamino]-1,3,5-triazin-2-ylamino]propane lithium-, sodium salt</td>
<td>415-100-3</td>
<td>149850-29-3</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>611-118-00-2</td>
<td>sodium 1,2-bis[4-[4-{4-(4-sulfophenylazo)-2-sulphophenylazo}2-ureido-phenyl-amino]-6-fluoro-1,3,5-triazin-2-ylamino]-propane, sodium salt</td>
<td>413-990-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-119-00-8</td>
<td>tetrasodium 4-[4-chloro-6-(4-methyl-2-sulphophenylamino)-1,3,5-triazin-2-ylamino]-6-(4,5-dimethyl-2-sulphophenylazo)-5-hydroxynaphthalene-2,7-disulfonate</td>
<td>415-400-4</td>
<td>148878-22-2</td>
<td>Eye Dam. 1 Skin Sens. 1</td>
<td>H318 H317</td>
<td>GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>611-120-00-3</td>
<td>5-[4-[5-amino-2-[4-(2-sulfoethylsulfonyl)phenylazo]-4-sulfo-phenylamino]-6-chloro-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1-sulfo-naphthalen-2-ylazo)-naphthalene-2,7-disulfonic acid sodium salt</td>
<td>418-340-7</td>
<td>157707-94-3</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>----------------</td>
<td>--------------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-121-00-9</td>
<td>main component 6 (isomer): asym. 1:2 Cr(III)-complex of: A: 3-hydroxy-4-(2-hydroxy-naphthalene-1-ylazo)naphthalene-1-sulfonic acid, Na-salt and B: 1-[2-hydroxy-5-(4-methoxy-phenylazo)phenylazo]naphthalene-2-ol; main component 8 (isomer): asym. 1:2 Cr-complex of: A: 3-hydroxy-4-(2-hydroxy-naphthalene-1-ylazo)-naphthalene-1-sulfonic acid, Na-salt and B: 1-[2-hydroxy-5-(4-methoxy-phenylazo)-phenylazo]-naphthalene-2-ol</td>
<td>417-280-9</td>
<td>30785-74-1</td>
<td>Eye Dam. 1</td>
<td>Aquatic Acute 1</td>
<td>Aquatic Chronic 1</td>
<td>H318</td>
</tr>
<tr>
<td>611-122-00-4</td>
<td>hexasodium (di[N-(3-(4-{5-[5-(4,6-bis(2-aminopropylamino)-1,3,5-triazin-2-ylamino)-4-hydroxy-2,7-disulfonaphthalen-3-ylazo)phenylazo]-phenyl)-sulfamoyl]disulfophthalocyaninato]nickel</td>
<td>417-250-5</td>
<td>151436-99-6</td>
<td>Eye Dam. 1</td>
<td>Skin Sens. 1</td>
<td></td>
<td>H318</td>
</tr>
<tr>
<td>611-123-00-X</td>
<td>3-(2,4-bis(4-{5-[4,6-bis(2-aminopropylamino)-1,3,5-triazin-2-ylamino)-4-hydroxy-2,7-disulfonaphthalen-3-ylazo)phenylazo]-1,3,5-triazin-6-ylamino)propyl)diethy lammonium lactate</td>
<td>424-310-4</td>
<td>178452-66-9</td>
<td>Eye Dam. 1</td>
<td></td>
<td></td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-124-00-5</td>
<td>reaction mass of: pentasodium 5-amino-3-(5-[4-chloro-6-[4-[2-sulfoxyethoxysulfonato]phenylamino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo)-6-[5-(2,3-dibromopropionylamino)-2-sulfonatophenylazo]-4-hydroxynaphthalene-2,7-disulfonate; pentasodium 5-amino-6-[5-(2-bromoacryloylamino)-2-sulfonatophenylazo]-3-[5-[4-chloro-6-[4-[2-sulfoxyethoxysulfonato]phenylamino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo]-4-hydroxynaphthalene-2,7-disulfonate; tetracosodium 5-amino-3-[5-[4-chloro-6-[4-(vinylsulfonyl)phenylamino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo]-6-[5-(2,3-dibromopropionylamino)-2-sulfonatophenylazo]-4-hydroxynaphthalene-2,7-disulfonate</td>
<td>424-320-9</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>611-125-00-0</td>
<td>reaction mass of: Disodium 6-[3-carboxy-4,5-dihydro-5-oxo-4-sulfonatophenyl]pyrazolin-4-ylazo]-3-[2-oxido-4-(ethensulfonyl)-5-methoxyphenylazo]-4-oxidonaphthalene-2-sulfonate copper (II) complex;</td>
<td>423-940-7</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>Disodium 6-[3-carboxy-4,5-dihydro-5-oxo-4-sulfonatophenyl]pyrazolin-4-yl-azo]-3-[2-oxido-4-(2-hydroxyethylsulfonyl)-5-methoxyphenylazo]-4-oxidonaphthalene-2-sulfonate copper (II) complex</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-126-00-6</td>
<td>2,6-bis-(2-(4-(4-amino-phenylamino)-phenylazo)-1,3-dimethyl-3H-imidazolium)-4-dimethylamino-1,3,5-triazine, dichloride</td>
<td>424-120-1</td>
<td>174514-06-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318 H410</td>
</tr>
<tr>
<td>611-127-00-1</td>
<td>pentasodium 4-amino-6-[(4-(2-ethyl-phenylamino)-6-(2-sulfatoethanesulfonyl)-1,3,5-triazin-2-ylamino)-2-sulfonatophenylazo)-5-hydroxy-3-(4-(2-sulfatoethanesulfonyl)phenylazo)naphthalene-2,7-disulfonate</td>
<td>423-790-2</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318 H317</td>
</tr>
<tr>
<td>611-128-00-7</td>
<td>N,N'-bis(6-chloro-4-[6-(4-vinylsulfonylphenylazo)-2,7-disulfonicacid-5-hydroxynaphth-4-ylamino]-1,3,5-triazin-2-yl]-N-(2-hydroxyethyl)ethane-1,2-diamine, sodium salt</td>
<td>419-500-9</td>
<td>171599-85-2</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td></td>
</tr>
<tr>
<td>611-129-00-2</td>
<td>reaction mass of: 5-{[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-2,5-diethoxyphenyl]azo}-2-[(3-phenophonophenyl)azo]benzoic acid; 5-{[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-2,5-diethoxyphenyl)azo]-3-[(3-phenophonophenyl)azo]benzoic acid</td>
<td>418-230-9</td>
<td>163879-69-4</td>
<td>Expl. 1.3 **** Repr. 2 STOT RE 2 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H203 H361f *** H373 ** H317 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-130-00-8</td>
<td>tetra-ammonium 2-[6-[(2-carboxylato-phenylazo)-8-hydroxy-3,6-disulfonato-1-naphthylamino]-4-hydroxy-1,3,5-triazin-2-ylamino]benzoate</td>
<td>418-520-5</td>
<td>183130-96-3</td>
<td>Eye Irrit. 2 Aquatic Chronic 3</td>
<td>H319 H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>611-131-00-3</td>
<td>2-[2-hydroxy-3-(2-chlorophenyl)carbamoyl-1-naphthylazo]-7-[2-hydroxy-3-(3-methylphenyl)carbamoyl-1-naphthylazo]fluoren-9-one</td>
<td>420-580-2</td>
<td>151798-26-4</td>
<td>Repr. 1B Aquatic Chronic 4</td>
<td>H360D *** H413</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>611-132-00-9</td>
<td>pentasodium bis{7-[4-[(1-butyl-5-cyano-1,2-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridylazo)phenylsulfonylamino]-5-nitro-3,3′-disulfonatanaphthalene-2-azobenzene-1,2′-diolato}chromate (III)</td>
<td>419-210-2</td>
<td>178452-71-6</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
</tbody>
</table>

**Notes**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>611-133-00-4</td>
<td>Product by process iron complex of azo dyestuffs obtained by coupling a mixture of diazotized 2-amino-1-hydroxybenzene-4-sulfanilide and 2-amino-1-hydroxybenzene-4-sulfonamide with resorcin, the obtained mixture being subsequently submitted to a second coupling reaction with a mixture of diazotized 3-amino benzene-1-sulfonic acid (mehanic acid) and 4'-amino-4-nitro-1,1'-diphenylamine-2-sulfonic acid and metallization with ferric chloride, sodium salt</td>
<td>419-260-5</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Chronic 2</td>
<td>H318 H411</td>
<td>GHS05 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>611-134-00-X</td>
<td>trisodium 2-{[2-hydroxy-3-{4-chloro-6-{4-(2,3-dibromopropionylamino)-2-sulfonatophenylamino]-1,3,5-triazin-2-ylamino]-5-sulfonatophenylazo}-benzylidenehydrazino}-4-sulfonatobenzoate, copper complex</td>
<td>423-770-3</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Chronic 2</td>
<td>H318 H411</td>
<td>GHS05 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>611-135-00-5</td>
<td>reaction product of: 2-[[4-amino-2-ureidophenylazo]-5-[[2-(sulfooxy)ethyl)sulfonyl]benzenesulfonic acid with 2,4,6-trifluoropyrimidine and partial hydrolysis to the corresponding vinylsulfonyl derivative, mixed potassium/sodium salt</td>
<td>424-250-9</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318 H412</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-136-00-0</td>
<td>2-{4-(2-ammoniopropylamino)-6-[4-hydroxy-3-(5-methyl-2-methoxy-4-sulfamoylphenylazo)-2-sulfonanaphth-7-ylamino]-1,3,5-triazin-2-ylamino}-2-aminopropyl formate</td>
<td>424-260-3</td>
<td>—</td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>M = 1 000</td>
<td></td>
</tr>
<tr>
<td>611-137-00-6</td>
<td>6-tert-butyl-7-chloro-3-tridecyl-7,7a-dihydro-1H-pyrazolo[5,1-c][1,2,4]triazole</td>
<td>419-870-1</td>
<td>159038-16-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>611-138-00-1</td>
<td>2-(4-aminophenyl)-6-tert-butyl-1H-pyrazolo[1,5-b][1,2,4]triazole</td>
<td>415-910-7</td>
<td>152828-25-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GhS07</td>
<td>H411</td>
</tr>
<tr>
<td>611-139-00-7</td>
<td>reaction product of: C.I. Leuco Sulfur Black 1 with (3-chloro-2-hydroxypropyl)trimethylammonium chloride</td>
<td>424-510-1</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GhS05</td>
<td>H411</td>
</tr>
<tr>
<td>611-140-00-2</td>
<td>azafenidin (ISO); 2-(2,4-dichloro-5-prop-2-ynylphenyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyridin-3(2H)-one</td>
<td>—</td>
<td>68049-83-2</td>
<td>Repr. 1B</td>
<td>H360Df</td>
<td>M = 1 000</td>
<td></td>
</tr>
<tr>
<td>611-141-00-8</td>
<td>5-(4-[4-[4-(3,5-dicarboxyphenylazo)phenylamino]-6-morpholin-4-yl-1,3,5-triazin-2-ylamino]phenylazo)isophthalic acid, mixed monosodium and diammonium salt</td>
<td>414-410-6</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GhS05</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-142-00-3</td>
<td>product-by-process definition polyazodyestuff obtained by coupling 4-[4-(1-amino-8-hydroxy-3,6-disulfo-2-naphthylazo)phenylsulfonamino]benzenediazonium with reaction mass of 4-carboxybenzenediazonium and diphenylamine-3-sulfobis(bis)azanium, and further coupling of the obtained compounds with reaction mass of naphth-2-ol and 3-aminophenol, sodium salts; sodium chloride</td>
<td>425-740-5</td>
<td>—</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
</tr>
<tr>
<td>611-143-00-9</td>
<td>reaction mass of: trisodium 2-(2-[α-(2-carboxylato-κ-O)-4-sulfoanilidinylazo]benzylidene)hydrazinopyrimidin-4-ylamino)-4-sulfonatophenolatocuprate (II); trisodium 2-(2-[α-(2-carboxylato-κ-O)-4-sulfoanilidinylazo]benzylidene)hydrazinopyrimidin-2-ylamino)-4-sulfonatophenolatocuprate (II)</td>
<td>428-260-4</td>
<td>—</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-144-00-4</td>
<td>reaction mass of: 7-amino-3,8-bis-[4-(2-sulfoxyethylsulfonyl)phenylazo]-4-hydroxynaphthalene-2-sulfonic acid, Na/K salt; 7-amino-3-[4-(2-sulfoxyethylsulfonyl)phenylazo]-4-hydroxy-8-[4-(2-sulfoxyethylsulfonyl)-2-sulfophenylazo]naphthalene-2-sulfonic acid, Na/K salt; 7-amino-8-[4-(2-sulfoxyethylsulfonyl)phenylazo]-4-hydroxy-3-[4-(2-sulfoxyethylsulfonyl)-2-sulfophenylazo]naphthalene-2-sulfonic acid, Na/K salt; 7-amino-3,8-bis-[4-(2-sulfoxyethylsulfonyl)-2-sulfophenylazo]-4-hydroxynaphthalene-2-sulfonic acid, Na/K salt</td>
<td>429-070-4</td>
<td>214362-06-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>611-145-00-X</td>
<td>reaction mass of: tetrasodium 3-(1,5-disulfonatonaphthalene-2-ylazo)-4-hydroxy-7-{[4-chloro-6-{[4-(2-sulfoxyethylsulfonyl)phenylamino]naphthalene-2-sulfonate}; 3-(2,5-disulfophenylazo)-4-hydroxy-7- {[4-chloro-6-{[4-(2-sulfoxyethylsulfonyl)phenylamino]naphthalene-2-sulfonic acid, sodium salt</td>
<td>429-440-5</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>611-146-00-5</td>
<td>reaction mass of: pentasodium 3-((4-((4-(7-((2,4-diamino-5-sulfonato-3-(4-sulfonatophenyl)azo)phenyl)azo)-1-hydroxy-3-sulfonatonaphthalene-2-yl)azo)-2-sulfonatophenylamino)phenyl)azo)-4-hydroxy-6-(2-oxo-1-phenylcarbamoylpropyl)azo)naphthalene-2-sulfonate; pentasodium 6-((2,4-diamino-5-sulfonatophenyl)azo)-3-((4-((4-((7-((2,4-diamino-5-sulfonato-3-((4-sulfonatophenyl)azo)phenyl)azo)-1-hydroxy-3-sulfonatonaphthalene-2-yl)azo)(phenyl)amino)-2-sulfonatophenyl)azo)-4-hydroxynaphthalene-2-sulfonate; pentasodium 6-((2,4-diamino-5-sulfonatophenyl)azo)-3-((4-((4-((1,7-dihydroxy-3-sulfonatonaphthalen-2-yl)azo)-2-sulfonatophenyl)amino)phenyl)azo)-4-hydroxynaphthalene-2-sulfonate; hexasodium 6-((2,4-diamino-5-sulfonatophenyl)azo)-3-((4-((4-((7-((2,4-diamino-5-sulfonato-3-((4-sulfonatophenyl)azo)phenyl)azo)-1-hydroxy-3-sulfonatonaphthalene-2-yl)azo)-2-sulfonatophenyl)amino)phenyl)azo)-4-hydroxynaphthalene-2-sulfonate</td>
<td>430-070-1</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-147-00-0</td>
<td>sodium, potassium, lithium 5-amino-3,6-bis(5-(4-chloro-6-(methyl-(2-methylaminoacetyl)amino)-1,3,5-triazin-2-ylamino)-2-sulfonatophenylazo)-4-hydroxynaphthalene-2,7-disulfonate</td>
<td>430-090-0</td>
<td>205764-96-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>611-148-00-6</td>
<td>reaction mass of: 2-(3-(2,6-dichloro-4-nitrophénylazo)carbazol-9-yl)ethanol; 2-(2-(3-(2,6-dichloro-4-nitrophénylazo)carbazol-9-yl)ethoxy)ethanol; 3-(2,6-dichloro-4-nitrophénylazo)carbazol</td>
<td>429-590-1</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>611-149-00-1</td>
<td>2-(2-chloroacetoxy)ethyl 3-((4-(2,5-dichloro-4-fluorosulfonylphenylazo)-3-methylphenyl)ethylamino)propionate</td>
<td>427-570-7</td>
<td>193486-83-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>611-150-00-7</td>
<td>tetralithium 2-[6-[7-[2-(carboxy-lato)phenylazo]-8-hydroxy-3,6-disulfonato-1-naphthylamino]-4-hydroxy-1,3,5-triazine-2-ylamino]benzoate</td>
<td>440-460-3</td>
<td>—</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard Statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard Statement Code(s)</td>
</tr>
<tr>
<td>611-150-00-2</td>
<td>chrysoidine; 4-(phenylazo)benzene-1,3-diamine</td>
<td>207-803-7</td>
<td>495-54-5</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS09</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-154-00-9</td>
<td>trisodium 5-benzamido-4-hydroxy-3-(4-methyl-2-sulfonatophenylazo)naphthalene-2,7-disulfonate</td>
<td>403-670-6 92408-46-3</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>611-155-00-4</td>
<td>4,4’-oxybis(benzenesulfonylazide)</td>
<td>431-850-4 7456-68-0</td>
<td>Expl. 1.1**** STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H201  H373**  H400  H410</td>
<td>GHS01  GHS08  GHS09  Dgr</td>
<td>H201  H373**  H410</td>
<td></td>
</tr>
<tr>
<td>611-156-00-X</td>
<td>trimmonium 4-[4’-[7-(4-carboxylopanilino)-1-hydroxy-3-sulfonato-2-naphthylazo]-2,5-dimethoxyphenylazo]benzoate</td>
<td>432-270-4 221354-37-6</td>
<td>Repr. 2 STOT RE 2 * Aquatic Chronic 2</td>
<td>H361P***  H373**  H411</td>
<td>GHS08  GHS09  Wng</td>
<td>H361P***  H373**  H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>611-157-00-5</td>
<td>benzenesulfonic acid, 3,3'-(methylenebis((dihydroxyphenyleneazo))bis-, potassium sodium salt; potassium sodium 3-[(E)-6-{{3,4-dihydroxy-2-[(Z)-(3-sulfonatophenyl)diazenyl]benzyl}]-2,3-dihydroxyphenyl)diazenyl]benzenesulfonate</td>
<td>432-590-4</td>
<td>243869-48-9</td>
<td>Eye Irrit. 2; Aquatic Chronic 3</td>
<td>H319; H412</td>
<td>GHS07; Wng; H319; H412</td>
<td></td>
</tr>
<tr>
<td>611-158-00-0</td>
<td>reaction product of: 2,3,4,2', 3', 4'-hexahydroxy-5,5'-diacetyl-diphenylmethane and 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonylchloride and 3-diazo-3,4-dihydro-6-methoxy-4-oxo-1-naphthalenesulfonylchloride</td>
<td>421-520-8</td>
<td>—</td>
<td>****; Aquatic Chronic 4</td>
<td>****; H413</td>
<td>****; ****; H413</td>
<td></td>
</tr>
<tr>
<td>611-159-00-6</td>
<td>disodium 4-amino-6-{{4-((4-(2,4-diaminophenyl)azo)phenylsulfamoyl)phenyl]azo}-5-hydroxy-3-((4-nitophenyl]azo)naphthalene-2,7-disulfonate</td>
<td>421-880-6</td>
<td>—</td>
<td>Eye Dam. 1; Aquatic Chronic 3</td>
<td>H318; H412</td>
<td>GHS05; Dgr; H318; H412</td>
<td></td>
</tr>
<tr>
<td>611-160-00-1</td>
<td>reaction mass of: 1,1,1-tris(phenyl)-4''-(3''-diazo-3'', 4''-dihydro-4''-oxo-naphthalene-1''-sulfonato)ethane;</td>
<td>422-760-6</td>
<td>—</td>
<td>****; Aquatic Chronic 4</td>
<td>****; H413</td>
<td>****; ****; H413</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1,1,1-tri(phenyl)-4’-(6”-diaz-5”, 6”-dihydro-5”-oxy-naphthalene-1”-sulfonyl)ethane; reaction product of 1,1,1-tri(p-hydroxyphenyl)ethane with 6-diaz-5,6-dihydro-5-oxo-1-naphthylsulfonylchloride and 3-diaz-3,4-dihydro-4-oxo-1-naphthylsulfonylchloride (2:1); reaction product of 1,1,1-tri(p-hydroxyphenyl)ethane with 6-diaz-5,6-dihydro-5-oxo-1-naphthylsulfonylchloride and 3-diaz-3,4-dihydro-4-oxo-1-naphthylsulfonylchloride (1:2)</td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td>611-161-00-7</td>
<td>trisodium [1,2’-(2-(8-amino-3,5-disulfonanaphthalene)azo)-(4’-nitrobenzene)dilato- O,O,N][Z]-2,2-(phenylcarbamoylprop-1′-eny)]azo)-5-sulfamoylbenzene)dilato- O,O,N]chromate(III)</td>
<td>423-100-1</td>
<td>—</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
</tr>
</tbody>
</table>
|         | 611-162-00-2 | 2,4-bis([2-(dimethylammonio)ethylxy]carbonyl)phen-2-ylazo)benzene-1,3-diolbis(methanesulfonate) | 429-600-4 | — | — | Acute Tox. 4 * | H302 | GHS05 Dgr | H302
|         |             | Eye Dam. 1 | H318 | GHS05 | H318 | GHS07 | H318 | GHS09 Dgr | H411
|         |             | Aquatic Chronic 2 | H411 | — | — | — | — | — | 937

▼M1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>611-163-00-8</td>
<td>2,4-bis(2-(dimethylammonio)ethyloxy)carbonyl)phen-2-ylazo)benzene-1,3-diol sulfate</td>
<td>429-610-9</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>611-164-00-3</td>
<td>reaction mass of: 2,2'-dimethyl-2,2'-azobutanenitrile; 2-methylpentanenitrile-2-azo-2'; (2'-methylpropanenitrile); 2,2'-dimethyl-2,2'-azohexanenitrile; 2-methylheptanenitrile-2-azo-2'; (2'-methylpropanenitrile); 2-methylheptanenitrile-2-azo-2'; (2'-methylbutanenitrile)</td>
<td>429-710-2</td>
<td>—</td>
<td>Self-react. D</td>
<td>H242</td>
<td>H242</td>
<td></td>
</tr>
<tr>
<td>611-165-00-9</td>
<td>reaction mass of: tetrasodium 4-amino-6-(5-(2,6-difluoropyrimidin-2-ylamino)-2-sulfonatophenylationo)-5-hydroxy-3-(4-sulfatoethylsulfonyl)phenylazo)naphthalene-2,7-disulfonate; tetrasodium 4-amino-6-(5-(4,6-difluoropyrimidin-2-ylamino)-2-sulfonatophenylationo)-5-hydroxy-3-(4-(2-sulfatoethylsulfonyl)phenylazo)naphthalene-2,7-disulfonate</td>
<td>431-830-5</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-166-00-4</td>
<td>reaction mass of: pentasodium 4-amino-5-hydroxy-3-[(E)-4-[2-(sulfonatoxy)ethylsulfonfonyl]phenylazo]-6-[(E)-2-sulfonato-4-[2-(sulfonatoxy)ethylsulfonfonyl]phenylazo]naphthalene-2,7-disulfonate; tetrasodium 4-amino-5-hydroxy-3-[(E)-4-[2-(sulfonatoxy)ethylsulfonfonyl]phenylazo]-6-[(E)-2-sulfonato-4-(vinylsulfonfonyl)phenylazo]naphthalene-2,7-disulfonate; tetrasodium 4-amino-5-hydroxy-6-(E)-2-sulfonato-4-[2-(sulfonatoxy)ethylsulfonfonyl]phenylazo]-3-[(E)-4-(vinylsulfonfonyl)phenylazo]naphthalene-2,7-disulfonate</td>
<td>432-100-9</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>Aquatic Chronic 3</td>
<td>H318</td>
<td>GHS05</td>
</tr>
<tr>
<td>611-167-00-X</td>
<td>sodium bis[tris(2-hydroxyethyl)ammonium][6-anilino-4-(4,8-disulfonato-2-naphthylazo)-5'-methyl-3-sulfonanaphthalene-2-azobenzene-1,2'-diolato]cuprate(II)</td>
<td>435-240-9</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-168-00-5</td>
<td>reaction mass of: 3-[[4-chloro-6-[[7-[[1,5-disulfo-2-naphthalenyl]azo]-8-hydroxy-3,6-disulfo-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-5-[[4-chloro-6-[[8-hydroxy-3,6-disulfo-7-[[2-sulfophenyl]azo]-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid; 3,5-bis[[4-chloro-6-[[7-[[1,5-disulfo-2-naphthalenyl]azo]-8-hydroxy-3,6-disulfo-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid</td>
<td>435-440-6</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>611-169-00-0</td>
<td>sodium 5-(2-carboxyphenylazo)-6-hydroxynaphthalene-2-sulfonate</td>
<td>435-800-2</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>611-170-00-6</td>
<td>reaction mass of: trisodium 2-[((1-(2-hydroxy-κ-O)5-(2-sulfonatoethansulfonfonyl)phenylazo-κ-N°)1-phenylmethyl)azo-κ-N°)-4-sulfonatobenzoate(5-)κ-O)cuprate(II); disodium 2-((1-(5-ethenesulfonyl)-2-hydroxy-κ-O-phenylazo-κ-N°)-1-phenylmethyl)azo-κ-N°)-4-sulfonatobenzoate(κ-O(5-))cuprate(II)</td>
<td>435-880-9</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-171-00-1</td>
<td>reaction mass of: trisodium 3-(5-(2,6-difluoropyrimidin-4-ylamino)-2-sulfonatophenylazo)-5-(4-fluoro-6-morpholin-4-yl-1,3,5-triazin-2-ylamino)-4-hydroxy-2,7-naphthalenedisulfonate; trisodium 3-(5-(4,6-difluoropyrimidin-2-ylamino)-2-sulfonatophenylazo)-5-(4-fluoro-6-morpholin-4-yl-1,3,5-triazin-2-ylamino)-4-hydroxy-2,7-naphthalenedisulfonate</td>
<td>436-890-6</td>
<td>—</td>
<td>Eye Dam. 1; Aquatic Chronic 3</td>
<td>H318, H412</td>
<td>GHS05, GHS07</td>
<td>—</td>
</tr>
<tr>
<td>611-172-00-7</td>
<td>reaction mass of: triammonium 6-amino-3-((2,5-diethoxy-4-(3-phosphonophenyl)azo)phenyl)azo-4-hydroxy-2-naphthalenesulfonate; diammonium 3-((4-((7-amino-1-hydroxy-3-sulfo-naphthalen-2-ylazo)-2,5-diethoxyphenyl)azo)benzoate</td>
<td>438-310-7</td>
<td>—</td>
<td>Self-react. C****; Repr. 2; Acute Tox. 4 *; STOT RE 2 *</td>
<td>H242, H361f***, H302, H373**</td>
<td>GHS02, GHS07, Dgr</td>
<td>—</td>
</tr>
<tr>
<td>611-173-00-2</td>
<td>reaction mass of: 3-[3-carbamoyl-5-[(5-[[4-chloro-6-[[4-(2-sulfonatoxyethylsulfonyl)anilino][1-3,5-triazin-2-ylamino][2-sulfonatophenylazo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl]propanoic acid, trisodium salt;</td>
<td>440-510-4</td>
<td>—</td>
<td>Eye Dam. 1; Skin Sens. 1</td>
<td>H318, H317</td>
<td>GHS05, GHS07, Dgr</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-174-00-8</td>
<td>reaction mass of: 3-[5-(4-ethenesulfonyl)butyrylamino]-2-sulfophenylazo]-5-4-chloro- [16-(3-amino-5-hydroxy-2,7-disulfonaphthalene-4-ylazo)-3-sulfophenylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-naphthalene-2,7-disulfonic acid, sodium salt; 3-[5-(4-ethenesulfonyl)butyrylamino]-2-sulfophenylazo]-5-4-chloro- [6-(3-amino-5-hydroxy-2,7-disulfonaphthalene-4-ylazo)-3-sulfophenylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-naphthalene-2,7-disulfonic acid, sodium salt</td>
<td>442-290-5</td>
<td>457624-86-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>611-175-00-3</td>
<td>reaction mass of: trisodium 5-[14-chloro-6-]N-ethyl-3-(2-sulfonatoxy)ethylsulfonyl]anilino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-[4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate;</td>
<td>444-050-5</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Chronic 3</td>
<td>H318</td>
<td>H412</td>
<td>GHS05 Dgr H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>trisodium 5-4-chloro-6-{N-ethyl}-3-(vinylsulfonyl)anilino{1,3,5-triazin-2-ylamino}-4-hydroxy-3-[4-(2-(sulfonatoxy)ethylsulfonyl)phenylazo}-naphthalene-2,7-disulfonate; disodium 5-4-chloro-6-{N-ethyl}-3-(vinylsulfonyl)anilino{1,3,5-triazin-2-ylamino}-4-hydroxy-3-[4-(vinylsulfonyl)phenylazo}-naphthalene-2,7-disulfonate; tetrasodium 5-4-chloro-6-{N-ethyl}-3-(2-(sulfonatoxy)ethylsulfonyl)anilino{1,3,5-triazin-2-ylamino}-3-[4-(2-(sulfonatoxy)ethylsulfonyl)phenylazo]-4-hydroxynaphthalene-2,7-disulfonate</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>611-176-00-9 2,6-bis(2,3,4-trihydroxybenzyl)(p)-cresol ester with 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate</td>
<td>444-250-2</td>
<td>—</td>
<td>Self-react. C****</td>
<td>H242</td>
<td>GHS02</td>
<td>H242</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 Dgr</td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td>611-177-00-4 reaction mass of: pentasodium bis[6-anilino-3,5'-disulfonatonaphthalene-2-azobenzene-1,2'-diolato]cobaltate(III)</td>
<td>444-290-0</td>
<td>508202-43-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>02008R1272 — EN — 01.03.2018 — 010.001 — 944</td>
<td>tetrasodium [6-anilino-3,5'-disulfonatonaphthalene-2-azobenzene-1,2'-diolato][6-anilino-5'-sulfamoyl-3-sulfonatonaphthalene-2-azobenzene-1,2'-diolato]cobaltate(III); trisodium bis[6-anilino-5'-sulfamoyl-3-sulfonatonaphthalene-2-azobenzene-1,2'-diolato]cobaltate(III)</td>
<td>611-178-00-X</td>
<td>445-280-9</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>trisodium 4-amino-5-hydroxy-3-[(E)-4-(vinylsulfonyl)phenylazo]-6-[(E)-2-sulfonato-4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate; trisodium 4-amino-5-hydroxy-3-[(2-hydroxyethylsulfonyl)-phenylazo]-6-[(E)-2-sulfonato-4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate; trisodium 4-amino-5-hydroxy-3-[(E)-4-(vinylsulfonyl)phenylazo]-6-[(2-sulfonato-4-(2-hydroxyethylsulfonyl)phenylazo)naphthalene-2,7-disulfonate</td>
<td>611-179-00-5</td>
<td>—</td>
<td>450-010-8</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>611-180-00-0</td>
<td>iron, complexes with diazotised 4-aminobenzenesulfonic acid, diazotised 3-aminobenzene-sulfonic acid, diazotised 3-amino-4-hydroxybenzenesulfonic acid, diazotised 3-amino-4-hydroxy-N-phenylbenzenesulfonamide, diazotised 5-amino-2-(phenylamino)benzenesulfonic acid and resorcinol, sodium salts</td>
<td>417-850-7</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>*</td>
<td></td>
</tr>
</tbody>
</table>

* STOT SE 3; H335: C ≥ 5 %
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 612-002-00-4 | ethylamine | 200-834-7 | 75-04-7 | Flam. Gas 1  
Press. Gas  
Eye Irrit. 2  
STOT SE 3 | H220  
H319  
H335 | GHS02  
GHS04  
GHS07  
Dgr | H220  
H319  
H335 | U |
| 612-003-00-X | diethylamine | 203-716-3 | 109-89-7 | Flam. Liq. 2  
Acute Tox. 4  
Acute Tox. 4  
Acute Tox. 4  
Skin Corr. 1A | H225  
H332  
H312  
H302  
H314 | GHS02  
GHS05  
GHS07  
Dgr | H225  
H332  
H312  
H302  
H314 | STOT SE 3;  
H335: C ≥ 1 % |
| 612-004-00-5 | triethylamine | 204-469-4 | 121-44-8 | Flam. Liq. 2  
Acute Tox. 4  
Acute Tox. 4  
Acute Tox. 4  
Skin Corr. 1A | H225  
H332  
H312  
H302  
H314 | GHS02  
GHS05  
GHS07  
Dgr | H225  
H332  
H312  
H302  
H314 | STOT SE 3;  
H335: C ≥ 1 % |
| 612-005-00-0 | butylamine | 203-699-2 | 109-73-9 | Flam. Liq. 2  
Acute Tox. 4  
Acute Tox. 4  
Acute Tox. 4  
Skin Corr. 1A | H225  
H332  
H312  
H302  
H314 | GHS02  
GHS05  
GHS07  
Dgr | H225  
H332  
H312  
H302  
H314 | STOT SE 3;  
H335: C ≥ 1 % |
| 612-006-00-6 | ethylenediamine; 1,2-diaminoethane | 203-468-6 | 107-15-3 | Flam. Liq. 3  
Acute Tox. 4  
Acute Tox. 4  
Skin Corr. 1B  
Resp. Sens. 1  
Skin Sens. 1 | H226  
H312  
H302  
H314  
H334  
H317 | GHS02  
GHS08  
GHS05  
GHS07  
Dgr | H226  
H312  
H302  
H314  
H334  
H317 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Hazard statement Code(s)</th>
<th>Pictogram, Signal Word Code(s)</th>
<th>Hazard statement Code(s)</th>
<th>Suppl. Hazard statement Code(s)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>612-007-00-1</td>
<td>2-aminopropane; isopropylamine</td>
<td>200-860-9</td>
<td>75-31-0</td>
<td>Flam. Liq. 1</td>
<td>H224</td>
<td>GHS02</td>
<td>H224</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td>H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>Dgr</td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td></td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-008-00-7</td>
<td>aniline</td>
<td>200-539-3</td>
<td>62-53-3</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td>H351</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS09</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>Dgr</td>
<td>H311</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td></td>
<td>H301</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td></td>
<td>H372 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-009-00-2</td>
<td>salts of aniline</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS09</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>Dgr</td>
<td>H311</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td></td>
<td>H301</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372 **</td>
<td></td>
<td>H372 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-010-00-8</td>
<td>chloroanilines (with exception of those specified elsewhere in this Annex)</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS08</td>
<td>H311</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H301</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2</td>
<td>H373 **</td>
<td></td>
<td>H373 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>---------------------------------------------------</td>
<td>-------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-011-00-3</td>
<td>4-nitrosoaniline</td>
<td>211-535-6</td>
<td>659-49-4</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H332 H312 H302</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332 H312 H302</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-013-00-4</td>
<td>3-aminobenzene sulphonic acid; metaanilic acid</td>
<td>204-473-6</td>
<td>121-47-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H332 H312 H302</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332 H312 H302</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-014-00-X</td>
<td>sulphonic acid; 4-aminobenzenesulphonic acid</td>
<td>204-482-5</td>
<td>121-57-3</td>
<td>Eye Irrit. 2 Skin Irrit. 2 Skin Sens. 1</td>
<td>H319 H315 H317</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319 H315 H317</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-015-00-5</td>
<td>N-methylaniline</td>
<td>202-870-9</td>
<td>100-61-8</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H373 ** H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr H331 H311 H301 H373 ** H410</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-016-00-0</td>
<td>N,N-dimethylaniline</td>
<td>204-493-5</td>
<td>121-69-7</td>
<td>Carc. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Aquatic Chronic 2</td>
<td>H351 H331 H311 H301 H411</td>
<td>GHS06 GHS08 GHS09 Dgr H351 H331 H311 H301 H411</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-017-00-6</td>
<td>N-methyl-N-2,4,6-tetranitroaniline; tetryl</td>
<td>207-531-9</td>
<td>479-45-8</td>
<td>Expl. 1.1 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2</td>
<td>H201 H331 H311 H301 H373**</td>
<td>GHS01 GHS06 GHS08 Dgr</td>
<td>H201 H331 H311 H301 H373**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-018-00-1</td>
<td>bis(2,4,6-trinitrophenyl)amine; hexyl</td>
<td>205-037-8</td>
<td>131-73-7</td>
<td>Expl. 1.1 Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 Aquatic Chronic 2</td>
<td>H201 H330 H310 H300 H373** H411</td>
<td>GHS01 GHS06 GHS08 GHS09 Dgr</td>
<td>H201 H330 H310 H300 H373** H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-019-00-7</td>
<td>dipicrylamine, ammonium salt</td>
<td>220-639-0</td>
<td>2844-92-0</td>
<td>Expl. 1.1 Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 Aquatic Chronic 2</td>
<td>H201 H330 H310 H300 H373** H411</td>
<td>GHS01 GHS06 GHS08 GHS09 Dgr</td>
<td>H201 H330 H310 H300 H373** H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-020-00-2</td>
<td>1-naphthylamine</td>
<td>205-138-7</td>
<td>134-32-7</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-022-00-3</td>
<td>2-naphthylamine</td>
<td>202-080-4</td>
<td>91-59-8</td>
<td>Carc. 1A Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H350 H302 H411</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>H350 H302 H411</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

▼B
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>612-024-00-4</td>
<td>m-toluidine; 3-aminotoluene</td>
<td>203-583-1</td>
<td>108-44-1</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1</td>
<td>H331 H311 H301 H373 ** H400</td>
<td>H331 H311 H301 H373 ** H400</td>
<td></td>
</tr>
<tr>
<td>612-025-00-X</td>
<td>nitrotoluidines, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H331 H311 H301 H373 ** H411</td>
<td>H331 H311 H301 H373 ** H411</td>
<td>C</td>
</tr>
<tr>
<td>612-026-00-5</td>
<td>diphenylamine</td>
<td>204-539-4</td>
<td>122-39-4</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H373 ** H400 H410</td>
<td>H331 H311 H301 H373 ** H400 H410</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-027-00-0</td>
<td>xylidines with the exception of those specified elsewhere in this Annex; dimethyl anilines with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H331 H311 H301 H373 ** H411</td>
<td>GHS06 H331 GHS08 H311 HGS09 H301 Dgr H373 ** H411</td>
<td>C</td>
</tr>
<tr>
<td>612-028-00-6</td>
<td>p-phenylenediamine</td>
<td>203-404-7</td>
<td>106-50-3</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H319 H317 H400 H410</td>
<td>GHS06 H331 GHS09 Dgr H311 H301 H319 H317 H410</td>
<td></td>
</tr>
<tr>
<td>612-029-00-1</td>
<td>benzene-1,4-diamine dihydrochloride; p-phenylenediamine dihydrochloride</td>
<td>210-834-9</td>
<td>624-18-0</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H319 H317 H400 H410</td>
<td>GHS06 H331 GHS09 Dgr H311 H301 H319 H317 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-032-00-8</td>
<td>N,N,N',N'-tetramethyl-p-phenylenediamine</td>
<td>202-831-6</td>
<td>100-22-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H332 H312 H302</td>
<td>GHS07 Wng</td>
<td>H332 H312 H302</td>
</tr>
<tr>
<td>612-033-00-3</td>
<td>2-aminophenol</td>
<td>202-431-1</td>
<td>95-55-6</td>
<td>Muta. 2 Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H341 H332 H302</td>
<td>GHS08 GHS07 Wng</td>
<td>H341 H332 H302</td>
</tr>
<tr>
<td>612-034-00-9</td>
<td>2-amino-4,6-dinitrophenol; picramic acid</td>
<td>202-544-6</td>
<td>96-91-3</td>
<td>Expl. 1.1 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H201 H332 H302 H412</td>
<td>GHS01 GHS07 Dgr</td>
<td>H201 H332 H302 H412</td>
</tr>
<tr>
<td>612-034-01-6</td>
<td>2-amino-4,6-dinitrophenol; picramic acid; [≥ 20 % water]</td>
<td>202-544-6</td>
<td>96-91-3</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H332 H312 H302 H412</td>
<td>GHS07 Wng</td>
<td>H332 H312 H302 H412</td>
</tr>
<tr>
<td>612-035-00-4</td>
<td>2-methoxyaniline; o-anisidine</td>
<td>201-963-1</td>
<td>90-04-0</td>
<td>Carc. 1B Muta. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 *</td>
<td>H350 H341 H311 H301</td>
<td>GHS06 GHS08 Dgr</td>
<td>H350 H341 H311 H301</td>
</tr>
<tr>
<td>612-036-00-X</td>
<td>3,3'-dimethoxybenzidine; o-dianisidine</td>
<td>204-355-4</td>
<td>119-90-4</td>
<td>Carc. 1B Acute Tox. 4 *</td>
<td>H350 H302</td>
<td>GHS08 GHS07 Dgr</td>
<td>H350 H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-037-00-5</td>
<td>salts of 3,3'-dimethoxybenzidine; salts of o-dianisidine</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>A</td>
</tr>
<tr>
<td>612-038-00-0</td>
<td>2-nitro-p-anisidine; 4-methoxy-2-nitroaniline</td>
<td>202-547-2</td>
<td>96-96-8</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 *</td>
<td>H330 H310 H300 H373 **</td>
<td>H412</td>
<td>GHS06 GHS08 Dgr H330 H310 H300 H373 ** H412</td>
</tr>
<tr>
<td>612-039-00-6</td>
<td>2-ethoxyaniline; o-phenetidine</td>
<td>202-356-4</td>
<td>94-70-2</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 *</td>
<td>H331 H311 H301 H373 **</td>
<td>—</td>
<td>GHS06 GHS08 Dgr H331 H311 H301 H373 **</td>
</tr>
<tr>
<td>612-040-00-1</td>
<td>2,4-dinitroaniline</td>
<td>202-553-5</td>
<td>97-02-9</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H330 H310 H300 H373 ** H411</td>
<td>—</td>
<td>GHS06 GHS08 GHS09 Dgr H330 H310 H300 H373 ** H411</td>
</tr>
<tr>
<td>612-041-00-7</td>
<td>4,4'-bi-o-toluidine</td>
<td>204-358-0</td>
<td>119-93-7</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>612-042-00-2</td>
<td>benzidine; 1,1'-biphenyl-4,4'-diamine; 4,4'-diaminobiphenyl; biphenyl-4,4'-ylenediamine</td>
<td>202-199-1</td>
<td>92-87-5</td>
<td>—</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>---------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H32</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>Wng</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H341</td>
<td>GHS07</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
<td>Dgr</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td></td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H311</td>
<td>GHS09</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H301</td>
<td>Dgr</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>Dgr</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H331</td>
<td>GHS05</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td>Dgr</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>Wng</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-050-00-6</td>
<td>cyclohexylamine</td>
<td>203-629-0</td>
<td>108-91-8</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f***</td>
<td>GHS05</td>
<td>H361f***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS08</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>612-051-00-1</td>
<td>4,4'-diaminodiphenylmethane; 4,4'-methylenedianiline</td>
<td>202-974-4</td>
<td>101-77-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS07</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 1</td>
<td>H370 **</td>
<td>GHS09</td>
<td>H370 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>Dgr</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td>H411</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
</tr>
<tr>
<td>612-053-00-2</td>
<td>N-ethylaniline</td>
<td>203-135-5</td>
<td>103-69-5</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>C</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H331</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>Dgr</td>
<td>H373 **</td>
</tr>
</tbody>
</table>

**Notes:**
- [2] 13250-12-9, 13952-84-6

**Abbreviations:**
- Flam.: Flammable
- Repr.: Repeated exposure
- Acute Tox.: Acute Toxicity
- Skin Corr.: Skin Corrosion
- Aquatic Chronic: Aquatic Chronicity
- H225: H225
- H226: H226
- H311: H311
- H312: H312
- H341: H341
- H350: H350
- H361f: H361f
- H370: H370
- H373: H373
- H400: H400
- H411: H411
- GHS02: GHS02
- GHS05: GHS05
- GHS06: GHS06
- GHS07: GHS07
- GHS08: GHS08
- GHS09: GHS09
- Dgr: Dgr

**M1**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>612-054-00-8</td>
<td>N,N-diethylaniline</td>
<td>202-088-8</td>
<td>91-66-7</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H331</td>
<td>H331</td>
<td></td>
</tr>
<tr>
<td>612-057-00-4</td>
<td>piperazine; [solid]</td>
<td>203-808-3</td>
<td>110-85-0</td>
<td>Repr. 2 Skin Corr. 1B Resp. Sens. 1 Skin Sens. 1</td>
<td>H361fd</td>
<td>H361fd</td>
<td></td>
</tr>
<tr>
<td>612-057-01-1</td>
<td>piperazine; [liquid]</td>
<td>203-808-3</td>
<td>110-85-0</td>
<td>Repr. 2 Skin Corr. 1B Resp. Sens. 1 Skin Sens. 1</td>
<td>H361fd</td>
<td>H361fd</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-058-00-X</td>
<td>2,2'-iminodiethylamine; diethylenetriamine</td>
<td>203-865-4</td>
<td>111-40-0</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1</td>
<td>H312 H302 H314 H317</td>
<td>GHS05 GHS07 Dgr H312 H302 H314 H317</td>
<td></td>
</tr>
<tr>
<td>612-059-00-5</td>
<td>3,6-diazaoctanethylenediamin; triethylenetetramine</td>
<td>203-950-6</td>
<td>112-24-3</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 3</td>
<td>H312 H314 H317 H412</td>
<td>GHS05 GHS07 Dgr H312 H314 H317 H412</td>
<td></td>
</tr>
<tr>
<td>612-060-00-0</td>
<td>3,6,9-triazaundecamethylene-diamine; tetraethylenepentamine</td>
<td>203-986-2</td>
<td>112-57-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H312 H302 H314 H317 H411</td>
<td>GHS05 GHS07 GHS09 Dgr H312 H302 H314 H317 H411</td>
<td></td>
</tr>
<tr>
<td>612-061-00-6</td>
<td>3-aminopropyldimethylamine; N,N-dimethyl-1,3-diaminopropane</td>
<td>203-680-9</td>
<td>109-55-7</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1</td>
<td>H226 H302 H314 H317</td>
<td>GHS02 GHS05 GHS07 Dgr H226 H302 H314 H317</td>
<td></td>
</tr>
<tr>
<td>612-062-00-1</td>
<td>3-aminopropyldiethylamine; N,N-diethyl-1,3-diaminopropane</td>
<td>203-236-4</td>
<td>104-78-9</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1</td>
<td>H226 H312 H302 H314 H317</td>
<td>GHS02 GHS05 GHS07 Dgr H226 H312 H302 H314 H317</td>
<td></td>
</tr>
<tr>
<td>612-063-00-7</td>
<td>3,3'-iminodi(propylamine); dipropylenetriamine</td>
<td>200-261-2</td>
<td>56-18-8</td>
<td>Acute Tox. 2 * Acute Tox. 3 * Acute Tox. 4 * Skin Corr. 1A Skin Sens. 1</td>
<td>H330 H311 H302 H314 H317</td>
<td>GHS06 GHS05 Dgr H330 H311 H302 H314 H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-064-00-2</td>
<td>3,6,9,12-tetra-azatetradecamethylenediamine; pentacthylenhexamine</td>
<td>223-775-9</td>
<td>4067-16-7</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-065-00-8</td>
<td>polyethylenopolyamines with the exception of those specified elsewhere in this Annex</td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td>612-066-00-3</td>
<td>dicyclohexylamine</td>
<td>202-980-7</td>
<td>101-83-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-067-00-9</td>
<td>3-aminomethyl-3,5,5-trimethylcyclohexylamine</td>
<td>220-666-8</td>
<td>2855-13-2</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td>H412</td>
</tr>
<tr>
<td>612-068-00-4</td>
<td>3,3'-dichlorobenzidine; 3,3'-dichlorobiphenyl-4,4'-ylene diamine</td>
<td>202-109-0</td>
<td>91-94-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-069-00-X</td>
<td>salts of 3,3'-dichlorobenzidine; salts of 3,3'-dichlorobiphenyl-4,4'-ylene diamine</td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-070-00-5</td>
<td>salts of benzidine</td>
<td>208-519-6</td>
<td>531-85-1</td>
<td>Carc. 1A</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>208-520-1</td>
<td>551-86-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>244-236-4</td>
<td>21136-70-9</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>252-984-8</td>
<td>36341-27-2</td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-071-00-0</td>
<td>salts of 2-naphthylamine</td>
<td>209-030-0</td>
<td>553-00-4</td>
<td>Carc. 1A</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>210-313-6</td>
<td>612-52-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-072-00-6</td>
<td>biphenyl-4-ylamine; xenylamine; 4-aminobiphenyl</td>
<td>202-177-1</td>
<td>92-67-1</td>
<td>Carc. 1A</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-073-00-1</td>
<td>salts of biphenyl-4-ylamine; salts of xenylamine; salts of 4-aminobiphenyl</td>
<td>—</td>
<td>—</td>
<td>Carc. 1A</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-074-00-7</td>
<td>benzylidimethylamine</td>
<td>203-149-1</td>
<td>103-83-3</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-075-00-2</td>
<td>2-aminoethylidimethylamine; 2-dimethylaminoethylamine</td>
<td>203-541-2</td>
<td>108-00-9</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-076-00-8</td>
<td>ethylidimethylamine</td>
<td>209-940-8</td>
<td>598-56-1</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-077-00-3</td>
<td>dimethylnitrosoamine; N-nitrosodimethylamine</td>
<td>200-549-8</td>
<td>62-75-9</td>
<td>Carc. 1B Acute Tox. 2 * Acute Tox. 3 * STOT RE 1 Aquatic Chronic 2</td>
<td>H350 H330 H301 H372 ** H411</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H350 H330 H301 H372 ** H411</td>
</tr>
<tr>
<td>612-078-00-9</td>
<td>2,2'-dichloro-4,4'-methyleneedianiline; 4,4'-methylene bis(2-chloroaniline)</td>
<td>202-918-9</td>
<td>101-14-4</td>
<td>Carc. 1B Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H302 H410</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>H350 H302 H410</td>
</tr>
<tr>
<td>612-079-00-4</td>
<td>salts of 2,2'-dichloro-4,4'-methyleneedianiline; salts of 4,4'-methylenebis(2-chloroaniline)</td>
<td>—</td>
<td>—</td>
<td>Carc. 1B Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H302 H410</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>H350 H302 H410</td>
</tr>
<tr>
<td>612-080-00-X</td>
<td>4-amino-N,N-diethylaniline; N,N-diethyl-p-phenylendiamine</td>
<td>202-214-1</td>
<td>93-05-0</td>
<td>Acute Tox. 3 * Skin Corr. 1B</td>
<td>H301 H314</td>
<td>GHS06 GHS05 Dgr</td>
<td>H301 H314</td>
</tr>
<tr>
<td>612-081-00-5</td>
<td>salts of 4,4'-bi-o-toluidine; salts of 3,3'-dimethylbenzidine; salts of o-tolidine</td>
<td>210-322-5 265-294-7 277-985-0</td>
<td>612-82-8 64969-36-4 74753-18-7</td>
<td>Carc. 1B Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H350 H302 H411</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td>H350 H302 H411</td>
</tr>
<tr>
<td>612-082-00-0</td>
<td>thiourea; thiocarbamide</td>
<td>200-543-5</td>
<td>62-56-6</td>
<td>Carc. 2 Repr. 2 Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H351 H361d *** H302 H314 H411</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H351 H361d *** H302 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>612-083-00-6</td>
<td>1-methyl-3-nitro-1-nitrosoguanidine</td>
<td>200-730-1</td>
<td>70-25-7</td>
<td>Carc. 1B, Acute Tox. 4*, Eye Irrit. 2, Skin Irrit. 2, Aquatic Chronic 2</td>
<td>H350, H332, H319, H315, H411, GHS08, GHS07, GHS09, Dgr</td>
<td>H350, H332, H319, H315, H411</td>
<td>Carc. 1B, H350: C ≥ 0,01 %</td>
</tr>
<tr>
<td>612-084-00-1</td>
<td>dapsone; 4,4'-diamino diphenyl sulfone</td>
<td>201-248-4</td>
<td>80-08-0</td>
<td>Acute Tox. 4*</td>
<td>H302, GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-085-00-7</td>
<td>4,4'-methylenedi-o-toluidine</td>
<td>212-658-8</td>
<td>838-88-0</td>
<td>Carc. 1B, Acute Tox. 4*, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H302, H317, H400, H410, GHS08, GHS07, GHS09, Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-086-00-2</td>
<td>amitraz (ISO); N,N-bis(2,4-xylyliminomethyl)methylamine</td>
<td>251-375-4</td>
<td>33089-61-1</td>
<td>Acute Tox. 4*, STOT RE 2*, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H373**, H300, H400, GHS08, GHS07, GHS09 Wng</td>
<td>H302, H373**, H300, H400</td>
<td>M = 10</td>
</tr>
<tr>
<td>612-087-00-8</td>
<td>guazatine (ISO)</td>
<td>108173-90-6</td>
<td></td>
<td>Acute Tox. 2*, Acute Tox. 4*, Acute Tox. 4*, Skin Irrit. 2, Eye Dam. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H330, H312, H302, H335, H315, H318, H400, H410, GHS06, GHS05, GHS09, Dgr</td>
<td>H330, H312, H302, H335, H315, H318, H400</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------</td>
<td>---------------</td>
<td>---------------------------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-088-00-3</td>
<td>simazine (ISO); 6-chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine</td>
<td>204-535-2</td>
<td>122-34-9</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td>GHS08 GHS09 Wng H351 H410</td>
<td></td>
</tr>
<tr>
<td>612-089-00-9</td>
<td>1,5-naphthylenediamine</td>
<td>218-817-8</td>
<td>2243-62-1</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td>GHS08 GHS09 Wng H351 H410</td>
<td></td>
</tr>
<tr>
<td>612-090-00-4</td>
<td>2,2'-(nitrosoimino)bisethanol</td>
<td>214-237-4</td>
<td>1116-54-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr H350</td>
<td></td>
</tr>
<tr>
<td>612-091-00-X</td>
<td>o-toluidine; 2-aminotoluene</td>
<td>202-429-0</td>
<td>95-53-4</td>
<td>Carc. 1B Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Aquatic Acute 1</td>
<td>H350 H331 H301 H319 H400</td>
<td>GHS06 H350 H331 H301 H319 H400</td>
<td></td>
</tr>
<tr>
<td>612-092-00-5</td>
<td>N,N'-((2,2-dimethylpropyldene)hexamethylenediamine</td>
<td>401-660-6</td>
<td>1000-78-8</td>
<td>Skin Irrit. 2 Skin Sens. 1</td>
<td>H315 H317</td>
<td>GHS07 Wng H315 H317</td>
<td></td>
</tr>
<tr>
<td>612-093-00-0</td>
<td>3,5-dichloro-4-(1,1,2,2-tetrafluoroethoxy)aniline</td>
<td>401-790-3</td>
<td>104147-32-2</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H410</td>
<td></td>
</tr>
<tr>
<td>612-094-00-6</td>
<td>4-(2-chloro-4-trifluoromethyl)phenoxy-2-fluoroaniline hydrochloride</td>
<td>402-190-4</td>
<td>113674-95-6</td>
<td>STOT RE 1 Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H372** H302 H373** H318 H400 H410</td>
<td>GHS05 GHS08 GHS07 GHS09 Dgr H372** H302 H373** H318 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-095-00-1</td>
<td>benzyl-2-hydroxydodecyldimethylammonium benzoate</td>
<td>402-610-6</td>
<td>113694-52-3</td>
<td>Skin Corr. 1B, Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H314, H302, H400, H410</td>
<td>GHS05, GHS07, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>612-096-00-7</td>
<td>4,4'-carbonimidoylbis[N,N-dimethylaniline]</td>
<td>207-762-5</td>
<td>492-80-8</td>
<td>Carc. 2, Acute Tox. 4 *, Eye Irrit. 2, Aquatic Chronic 2</td>
<td>H351, H302, H319, H411</td>
<td>GHS08, GHS07, GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>612-097-00-2</td>
<td>salts of 4,4'-carbonimidoylbis[N,N-dimethylaniline]</td>
<td>—</td>
<td>—</td>
<td>Carc. 2, Acute Tox. 4 *, Eye Irrit. 2, Aquatic Chronic 2</td>
<td>H351, H302, H319, H411</td>
<td>GHS08, GHS07, GHS09, Wng</td>
<td>A</td>
</tr>
<tr>
<td>612-098-00-8</td>
<td>nitrosodipropylamine</td>
<td>210-698-0</td>
<td>621-64-7</td>
<td>Carc. 1B, Acute Tox. 4 *, Aquatic Chronic 2</td>
<td>H350, H302, H411</td>
<td>GHS08, GHS07, GHS09, Dgr</td>
<td>Carc. 1B; H350: C ≥ 0,001 %</td>
</tr>
<tr>
<td>612-099-00-3</td>
<td>4-methyl-m-phenylenediamine; 2,4-toluenediamine</td>
<td>202-453-1</td>
<td>95-80-7</td>
<td>Carc. 1B, Muta. 2, Repr. 2, Acute Tox. 3 *, Acute Tox. 4 *, STOT RE 2 *, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H350, H341, H361***, H301, H312, H373**, H317, H411</td>
<td>GHS06, GHS08, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-100-00-7</td>
<td>propylenediamine</td>
<td>201-155-9</td>
<td>78-90-0</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>▼M1</td>
<td>methenamine; hexamethylenetetramine</td>
<td>202-905-8</td>
<td>100-97-0</td>
<td>Flam. Sol. 2</td>
<td>H228</td>
<td>GHS02</td>
<td>H228</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>▼B</td>
<td>N,N-bis(3-aminopropyl)methylamine</td>
<td>203-336-8</td>
<td>105-83-9</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS05</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>612-103-00-3</td>
<td>N,N,N',N'-tetramethylethylenediamine</td>
<td>203-744-6</td>
<td>110-18-9</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>612-104-00-9</td>
<td>hexamethylenediamine</td>
<td>204-679-6</td>
<td>124-09-4</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>Dgr</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td>612-105-00-4</td>
<td>2-piperazin-1-yethyamine</td>
<td>205-411-0</td>
<td>140-31-8</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-106-00-X</td>
<td>2,6-diethylaniline</td>
<td>209-445-7</td>
<td>579-66-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>—</td>
<td>H302</td>
</tr>
<tr>
<td>612-108-00-0</td>
<td>3-aminopropytriethoxysilane</td>
<td>213-048-4</td>
<td>919-30-2</td>
<td>Acute Tox. 4 * Skin Corr. 1B</td>
<td>H302 H314</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H314</td>
</tr>
<tr>
<td>612-109-00-6</td>
<td>bis(2-dimethylaminoethyl)(methyl)amine</td>
<td>221-201-1</td>
<td>3030-47-5</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Skin Corr. 1B</td>
<td>H311 H314</td>
<td>GHS06 GHS05 Dgr</td>
<td>H311 H302 H314</td>
</tr>
<tr>
<td>612-110-00-1</td>
<td>2,2'-dimethyl-4,4'-methylene-bis(cyclohexylamine)</td>
<td>229-962-1</td>
<td>6864-37-5</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 4 * Skin Corr. 1A Aquatic Chronic 2</td>
<td>H331 H311 H302 H314 H411</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H331 H311 H302 H314 H411</td>
</tr>
<tr>
<td>612-111-00-7</td>
<td>2-methyl-α-phenylenediamine; 2,6-toluenediamine</td>
<td>212-513-9</td>
<td>823-40-5</td>
<td>Muta. 2 Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H341 H312 H302 H317 H411</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H341 H312 H302 H317 H411</td>
</tr>
<tr>
<td>612-112-00-2</td>
<td>p-anisidine; 4-methoxyaniline</td>
<td>203-254-2</td>
<td>104-94-9</td>
<td>Acute Tox. 2 * Acute Tox. 1 Acute Tox. 2 * STOT RE 2 * Aquatic Acute 1</td>
<td>H330 H310 H300 H373 ** H400</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H330 H310 H300 H373 ** H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-113-00-8</td>
<td>6-methyl-2,4-bis(methylthio)phenylene-1,3-diamine</td>
<td>403-240-8</td>
<td>106264-79-3</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>612-114-00-3</td>
<td>R,R-2-hydroxy-5-(1-hydroxy-2-(4-phenylbut-2-ylamino)ethyl)benzamide hydrogen 2,3-bis(benzoxyloxy)succinate</td>
<td>404-390-7</td>
<td>—</td>
<td>Flam. Sol. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H228 H317 H412</td>
<td>GHS02 GHS07 Wng</td>
<td>H228 H317 H412</td>
</tr>
<tr>
<td>612-115-00-9</td>
<td>dimethyldioctadecylammonium hydrogen sulfate</td>
<td>404-050-8</td>
<td>123312-54-9</td>
<td>Eye Irrit. 2 Aquatic Chronic 4</td>
<td>H319 H413</td>
<td>GHS07 Wng</td>
<td>H319 H413</td>
</tr>
<tr>
<td>612-116-00-4</td>
<td>C₈₋₁₈alkylbis(2-hydroxyethyl)ammonium bis(2-ethylhexylphosphate</td>
<td>404-690-8</td>
<td>68132-19-4</td>
<td>Acute Tox. 3 * Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H314 H400 H410</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H331 H314 H410</td>
</tr>
<tr>
<td>612-117-00-X</td>
<td>C₁₂₋₁₄-tert-alkylamine, methylphosphonic acid salt</td>
<td>404-750-3</td>
<td>119415-07-5</td>
<td>Acute Tox. 4 * Skin Corr. 1B Aquatic Chronic 2</td>
<td>H302 H314 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H314 H411</td>
</tr>
<tr>
<td>612-118-00-5</td>
<td>A reaction mass of: (1,3-dioxo-2H-benz(d)isoquinolin-2-ylpropyl)hexadecyldimethylammonium 4-toluenesulfonate; (1,3-dioxo-2H-benz(d)isoquinolin-2-ylpropyl)hexadecyldimethylammonium bromide</td>
<td>405-080-4</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H400 H410</td>
<td>GHS05 GHS09 Dgr</td>
<td>H318 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-119-00-0</td>
<td>benzyldimethyloctadecylammonium 3-nitrobenzenesulfonate</td>
<td>405-330-2</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>▼M7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-120-00-6</td>
<td>aclonifen (ISO); 2-chloro-6-nitro-3-phenoxyaniline</td>
<td>277-704-1</td>
<td>74070-46-5</td>
<td>Carc. 2</td>
<td>H351</td>
<td>H351</td>
<td>M = 100 M = 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1A</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-121-00-1</td>
<td>amines, polyethylene poly-; HEPA</td>
<td>268-626-9</td>
<td>68131-73-7</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-122-00-7</td>
<td>hydroxylamine ... % [&gt; 55 % in aqueous solution]</td>
<td>232-259-2</td>
<td>7803-49-8</td>
<td>Unst. Expl.</td>
<td>H200</td>
<td>GHS01</td>
<td>B</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Met. Corr. 1</td>
<td>H290</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H373**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H290</td>
<td>H290</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H351</td>
<td>H351</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H373**</td>
<td>H373**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H318</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H290</td>
<td>H290</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H351</td>
<td>H351</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H373**</td>
<td>H373**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td>612-124-00-8</td>
<td>N,N,N-trimethylanilinium chloride</td>
<td>205-319-0</td>
<td>138-24-9</td>
<td>Acute Tox. 3 *</td>
<td>GHS06</td>
<td>H290</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td>612-125-00-3</td>
<td>2-methyl-2-phenylenediamine; 2,5-toluenediamine</td>
<td>202-442-1</td>
<td>95-70-5</td>
<td>Acute Tox. 3 *</td>
<td>GHS06</td>
<td>H290</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H332</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>GHS09</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H332</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-126-00-9</td>
<td>toluene-2,4-diammonium sulphate; 4-methyl-m-phenylenediamine sulfate</td>
<td>265-697-8</td>
<td>65321-67-7</td>
<td>H350</td>
<td>H301</td>
<td>H312</td>
<td>H319</td>
</tr>
<tr>
<td>612-128-00-X</td>
<td>4-aminophenol</td>
<td>204-616-2</td>
<td>123-30-8</td>
<td>H341</td>
<td>H332</td>
<td>H302</td>
<td>H400</td>
</tr>
<tr>
<td>612-129-00-5</td>
<td>diisopropylamine</td>
<td>203-558-5</td>
<td>108-18-9</td>
<td>H225</td>
<td>H332</td>
<td>H302</td>
<td>H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>-----------</td>
<td>-------------------------------------</td>
<td>----------------------------------</td>
<td>----------------------------------</td>
<td>-----------------------------------------------------------------------</td>
</tr>
<tr>
<td>612-131-00-6</td>
<td>didecyldimethylammonium chloride</td>
<td>230-525-2</td>
<td>7173-51-5</td>
<td>Acute Tox. 4 * Skin Corr. 1B</td>
<td>H302 H314</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H314</td>
</tr>
<tr>
<td>612-132-00-1</td>
<td>$N,N'$-diphenyl-$p$-phenylenediamine; $N,N'$-diphenyl-1,4-benzenediamine</td>
<td>200-806-4</td>
<td>74-31-7</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>612-133-00-7</td>
<td>(4-ammonio-$m$-tolyl)ethyl(2-hydroxyethyl)ammonium sulphate; 4-(N-ethyl-$N$-2-hydroxyethyl)-2-methylphenylenediamine sulphate</td>
<td>247-162-0</td>
<td>25646-77-9</td>
<td>Acute Tox. 3 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H317 H410 ** H317 H400 H410</td>
<td>GHS06 GHS09 Wng Dgr</td>
<td>H301 H317 H410</td>
</tr>
<tr>
<td>612-134-00-2</td>
<td>$N$-(2-(4-amino-$N$-ethyl-$m$-toluidino)ethyl)benzenesulphonamide sesquisulphate; 4-(N-ethyl-$N$-2-methanesulphonlaminoethyl)-2-methylethylenediamine sesquisulphate monohydrate</td>
<td>247-161-5</td>
<td>25646-71-3</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 Wng</td>
<td>H302 H317 H410</td>
</tr>
<tr>
<td>612-135-00-8</td>
<td>$N$-2-naphthylaniline; $N$-phenyl-2-napthylamine</td>
<td>205-223-9</td>
<td>135-88-6</td>
<td>Carc. 2 Eye Irrit. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H351 H319 H317 H411</td>
<td>GHS08 GHS09 Wng</td>
<td>H351 H319 H317 H411</td>
</tr>
<tr>
<td>612-136-00-3</td>
<td>$N$-isopropyl-$N'$-phenyl-$p$-phenylenediamine</td>
<td>202-969-7</td>
<td>101-72-4</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 Wng</td>
<td>H302 H317 H410</td>
</tr>
</tbody>
</table>

**Notes:**
- Skin Sens. 1: $C \geq 0,1\%$
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>612-137-00-9</td>
<td>4-chloroaniline</td>
<td>203-401-0</td>
<td>106-47-8</td>
<td>Haz. 1B Acute tox. 3* Acute tox. 3* Acute tox. 3* Skin Sens. 1 Aquatic acute 1 Aquatic chronic 1</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-138-00-4</td>
<td>furalaxyl (ISO); methyl N-(2,6-dimethylphenyl)-N-(2-furylcarbonyl)-DL-alaninate</td>
<td>260-875-1</td>
<td>57646-30-7</td>
<td>Acute tox. 4* Aquatic chronic 3</td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-139-00-X</td>
<td>mfenacet (ISO); 2-(benzothiazol-2-yloxy)-N-methyl-N-phenylacetamide</td>
<td>277-328-8</td>
<td>73250-68-7</td>
<td>Aquatic chronic 2</td>
<td>GHS09</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-140-00-5</td>
<td>quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides</td>
<td>264-151-6</td>
<td>63449-41-2</td>
<td>Acute tox. 4* Acute tox. 4* Skin corr. 1B Aquatic acute 1</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-141-00-0</td>
<td>4,4'-methylenebis(2-ethylamine); 4,4'-methylenebis(2-ethylbenzeneamine)</td>
<td>243-420-1</td>
<td>19900-65-3</td>
<td>Carc. 2 Acute tox. 4* Aquatic acute 1 Aquatic chronic 1</td>
<td>GHS08 GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-142-00-6</td>
<td>biphenyl-2-ylamine</td>
<td>201-990-9</td>
<td>90-41-5</td>
<td>Carc. 2 Acute tox. 4* Aquatic chronic 3</td>
<td>GHS08 GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>612-143-00-1</td>
<td>N₂,N₂-diethyltoluene-2,5-diamine monohydrochloride; 4-diethylamino-2-methylaniline monohydrochloride</td>
<td>218-130-3</td>
<td>2051-79-8</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS06</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS09</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-144-00-7</td>
<td>flumetralin (ISO); N-(2-chloro-6-fluorobenzyl)-N-ethyl-α,α,α-trifluoro-2,6-dinitro-β-toluidine</td>
<td>—</td>
<td>62924-70-3</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS09</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Wng</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-145-00-2</td>
<td>o-phenylenediamine</td>
<td>202-430-6</td>
<td>95-54-5</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H301</td>
<td>Dgr</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H312</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H319</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td>612-146-00-8</td>
<td>o-phenylenediamine dihydrochloride</td>
<td>210-418-7</td>
<td>615-28-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS06</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H301</td>
<td>Dgr</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H312</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H319</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-147-00-3</td>
<td>m-phenylenediamine</td>
<td>203-584-7</td>
<td>108-45-2</td>
<td>Mut. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H331 H311 H301 H319 H317 H400 H410</td>
<td>H341 H331 H311 H301 H319 H317 H410</td>
<td></td>
</tr>
<tr>
<td>612-148-00-9</td>
<td>m-phenylenediamine dihydrochloride</td>
<td>208-790-0</td>
<td>541-69-5</td>
<td>Mut. 2 Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H331 H311 H301 H319 H317 H400 H410</td>
<td>H341 H331 H311 H301 H319 H317 H410</td>
<td></td>
</tr>
<tr>
<td>612-149-00-4</td>
<td>1,3-diphenylguanidine</td>
<td>203-002-1</td>
<td>102-06-7</td>
<td>Repr. 2 Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Sens. 2 Aquatic Acute 1 Aquatic Chronic 2</td>
<td>H361f *** H302 H319 H335 H315 H411</td>
<td>H361f *** H302 H319 H335 H315 H411</td>
<td></td>
</tr>
<tr>
<td>612-150-00-X</td>
<td>spiroxamine (ISO); 8-tert-butyl-1,4-dioxaspiro[4.5]decan-2-ylmethyl(ethyl)(propyl)amine</td>
<td>—</td>
<td>118134-30-8</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H312 H302 H315 H317 H400 H410</td>
<td>H332 H312 H302 H315 H317 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-151-00-5</td>
<td>methyl-phenylene diamine; diaminotoluene; [technical product – reaction mass of 4-methyl-m-phenylene diamine (EC No 202-453-1) and 2-methyl-n-phenylene diamine (EC No 212-513-9)]</td>
<td>612-151-00-5</td>
<td>612-151-00-5</td>
<td>Carc. 1B, Muta. 2, Repr. 2, Acute Tox. 3 *, Acute Tox. 4 *, STOT RE 2 *, Eye Irrit. 2, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H350, H341, H361**, H301, H312, H373**, H319, H317, H411</td>
<td>GHS06, GHS08, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>612-152-00-0</td>
<td>N,N-diethyl-N,N'-dimethyl-propan-1,3-diyldiamine</td>
<td>406-610-7</td>
<td>406-610-7</td>
<td>Flam. Liq. 3, Acute Tox. 4 *, Acute Tox. 4 *, STOT RE 2 *, Skin Corr. 1A, Aquatic Chronic 3</td>
<td>H226, H332, H302, H373 **, H314, H412</td>
<td>GHS02, GHS08, GHS05, GHS07, Dgr</td>
<td></td>
</tr>
<tr>
<td>612-153-00-6</td>
<td>4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzene, monohydrochloride</td>
<td>407-020-2</td>
<td>407-020-2</td>
<td>Acute Tox. 4 *, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H302, H317, H412</td>
<td>GHS07, Wng</td>
<td></td>
</tr>
<tr>
<td>612-154-00-1</td>
<td>6'-(isobutylethylamino)-3'-methyl-2'-phenylaminospiro[isobenzo-2-oxofuran-7,9'-[9H]-xanthene]</td>
<td>410-890-6</td>
<td>410-890-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>612-155-00-7</td>
<td>2'-anilino-6'-(3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthene</td>
<td>411-730-8</td>
<td>411-730-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-156-00-2</td>
<td>reaction mass of: trihexade-cylmethylammonium chloride; dihexadecyltrimethylammonium chloride</td>
<td>405-620-9</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>612-157-00-8</td>
<td>(Z)-1-benzo[b]thien-2-ylethanone oxime hydrochloride</td>
<td>410-780-8</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS05</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>612-158-00-3</td>
<td>reaction mass of: bis(5-dodecyl-2-hydroxybenzaldoximate) copper (II) C_{12}-alkyl group is branched; 4-dodecylsalicylaldoxime</td>
<td>410-820-4</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>612-159-00-9</td>
<td>Reaction products of: trimethyl-hexamethylene diamine (a mixture of 2,2,4-trimethyl-1,6-hexanediol and 2,4,4-trimethyl-1,6-hexanediol, EINECS listed), Epoxide 8 (mono(C_{10}-C_{16}-alkyl)-loxymethyl)oxirane derivatives) and p-toluene-sulfonic acid</td>
<td>410-880-1</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS08</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS09</td>
<td>H311</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>Dgr</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H317</td>
<td>H400</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-161-00-X</td>
<td>2,6-xylidine; 2,6-dimethylaniline</td>
<td>201-758-7</td>
<td>87-62-7</td>
<td>Carc. 2 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * STOT SE 3 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H351 H332 H312 H302 H335 H315 H411</td>
<td>GHS08 GHS07 GHS09 Wng H351 H332 H312 H302 H335 H315 H411</td>
<td></td>
</tr>
<tr>
<td>612-162-00-5</td>
<td>dimethyldioctadecylammonium chloride; DODMAC</td>
<td>203-508-2</td>
<td>107-64-2</td>
<td>Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H400 H410</td>
<td>GHS05 GHS09 Dgr H318 H410</td>
<td></td>
</tr>
<tr>
<td>612-163-00-0</td>
<td>metalaxyl-M (ISO); mefenoxam; ((R)-2)(2,6)-dimethyl phenyl)(-)methoxyacetamino)propionic acid methyl ester</td>
<td>—</td>
<td>70630-17-0</td>
<td>Acute Tox. 4 * Eye Dam. 1</td>
<td>H302 H318</td>
<td>GHS05 GHS07 Dgr H302 H318</td>
<td></td>
</tr>
<tr>
<td>612-164-00-6</td>
<td>2-butyl-2-ethyl-1,5-diaminopentane</td>
<td>412-700-7</td>
<td>137605-95-9</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Irrit. 1B Skin Sens. 1 Aquatic Chronic 3</td>
<td>H312 H302 H373 ** H314 H317 H412</td>
<td>GHS08 GHS05 GHS07 Dgr H312 H302 H373 ** H314 H317 H412</td>
<td></td>
</tr>
<tr>
<td>612-165-00-1</td>
<td>(N,N')-diphenyl-(N,N')-bis((3)-methylphenyl)-(1,1'-diphenyl)-4,4'-diamine</td>
<td>413-810-8</td>
<td>65181-78-4</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td>612-166-00-7</td>
<td>reaction mass of: (cis)-(5-ammonium-1,3,3-trimethyl)cyclohexanemethylammonium phosphate (1:1); (trans)-(5-ammonium-1,3,3-trimethyl)cyclohexanemethylammonium phosphate (1:1)</td>
<td>411-830-1</td>
<td>114765-88-7</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H318 H317 H412</td>
<td>GHS05 GHS07 Dgr H318 H317 H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-167-00-2</td>
<td>5-acetyl-3-amino-10,11-dihydro-5H-dibenzo[b,f]azepine-hydrochloride</td>
<td>410-490-1</td>
<td>—</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H373 ** H318 H317 H411</td>
<td>GHS08 H302 GHS05 H373 ** H318 GHS07 H317 Dgr H411</td>
<td></td>
</tr>
<tr>
<td>612-168-00-8</td>
<td>3,5-dichloro-2,6-difluoroypyrdine-4-amine</td>
<td>220-630-1</td>
<td>2840-00-8</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H312 H302 H411</td>
<td>GHS07 H312 GHS09 H302 Dgr H411</td>
<td></td>
</tr>
<tr>
<td>612-169-00-3</td>
<td>bis(N-methyl-N-phenylhydrazine)sulfate</td>
<td>423-170-1</td>
<td>618-26-8</td>
<td>Flam. Liq. 2 STOT RE 1 Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H225 H302 H317 H400 H410</td>
<td>GHS02 H225 GHS05 H302 H372 ** GHS08 H317 GHS09 H317 Dgr H410</td>
<td></td>
</tr>
<tr>
<td>612-170-00-9</td>
<td>4-chlorophenyl cyclopropyl ketone O-(4-aminobenzyl)oxime</td>
<td>405-260-2</td>
<td>—</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 H302 GHS09 H317 Wng H410</td>
<td></td>
</tr>
<tr>
<td>612-171-00-4</td>
<td>N,N,N',N'-tetraglycidyl-4,4'-diamino-3,3'-diethylidiphenylmethane</td>
<td>410-060-3</td>
<td>130728-76-6</td>
<td>Muta. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H341 H317 H411</td>
<td>GHS08 H341 GHS09 H317 Wng H411</td>
<td></td>
</tr>
<tr>
<td>612-172-00-X</td>
<td>4,4'-methylenebis(N,N-dimethylcyclohexanamine</td>
<td>412-840-9</td>
<td>13474-64-1</td>
<td>Acute Tox. 4 * STOT RE 2 * Skin Corr. 1A Aquatic Chronic 3</td>
<td>H302 H373 ** H314 H412</td>
<td>GHS08 H302 GHS05 H373 ** H314 GHS07 H314 Dgr H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-173-00-5</td>
<td>lithium 1-amino-4-(4-tert-butylandilino)anthraquinone-2-sulfonate</td>
<td>411-140-0</td>
<td>125328-86-1</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>612-174-00-0</td>
<td>4,4-dimethoxybutylamine</td>
<td>407-690-6</td>
<td>19060-15-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09 Dgr</td>
<td>H412</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-175-00-6</td>
<td>2-((O-aminooxy)ethylamine</td>
<td>412-310-7</td>
<td>37866-45-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td>dihydrochloride</td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td>H412</td>
</tr>
<tr>
<td>612-176-00-1</td>
<td>polymer of 1,3-dibromopropane</td>
<td>410-570-6</td>
<td>143747-73-3</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td>and N,N-diethyl-N',N'-dimethyl-1,3-propanediamine</td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-177-00-7</td>
<td>2-naphthylamino-6-sulfonylaminamide</td>
<td>412-120-4</td>
<td>104295-55-8</td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>GHS08</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09 Wng</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td>612-178-00-2</td>
<td>1,4,7,10-tetraazacyclododecane</td>
<td>412-080-8</td>
<td>112193-77-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td>disulfate</td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>GHS07</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS09 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td>H412</td>
</tr>
<tr>
<td>612-179-00-8</td>
<td>1-(2-propenyl)pyridinium</td>
<td>412-740-5</td>
<td>25965-81-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td>chloride</td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td>612-180-00-3</td>
<td>3-aminobenzylamine</td>
<td>412-230-2</td>
<td>4403-70-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------</td>
<td>-----------</td>
<td>----------------</td>
<td>----------------------------------</td>
<td>-----------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>612-181-00-9</td>
<td>2-phenylthioaniline</td>
<td>413-030-8</td>
<td>1134-94-7</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>612-182-00-4</td>
<td>1-ethyl-1-methylmorpholinium bromide</td>
<td>418-210-1</td>
<td>65756-41-4</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08 Wng</td>
<td>H341</td>
</tr>
<tr>
<td>612-183-00-X</td>
<td>1-ethyl-1-methylpyrrolidinium bromide</td>
<td>418-200-5</td>
<td>69227-51-6</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08 Wng</td>
<td>H341</td>
</tr>
<tr>
<td>612-184-00-5</td>
<td>6’-(dibutylamino)-3’-methyl-2’-(phenylamino)spiro[isobenzofuran-1(3H),9-(9H)-xanthen]-3-one</td>
<td>403-830-5</td>
<td>89331-94-2</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>612-185-00-0</td>
<td>1-[3-[4-((heptadecafluoronoxy)oxy)-benzamido]propyl]-N,N,N-trimethylammonium iodide</td>
<td>407-400-8</td>
<td>59493-72-0</td>
<td>Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H400 H410</td>
<td>GHS05 GHS09 Dgr</td>
<td>H318 H410</td>
</tr>
<tr>
<td>612-186-00-6</td>
<td>bis(N-(7-hydroxy-8-methyl-5-phenylphenazin-3-ylidene)dimethylammonium) sulfate</td>
<td>406-770-8</td>
<td>149057-64-7</td>
<td>STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H318 H317 H400 H410</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr</td>
<td>H373 ** H318 H317 H410</td>
</tr>
<tr>
<td>612-187-00-1</td>
<td>2,3,4-trifluoroaniline</td>
<td>407-170-9</td>
<td>3862-73-5</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 2</td>
<td>H312 H302 H373 ** H315 H318 H411</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr</td>
<td>H312 H302 H373 ** H315 H318 H411</td>
</tr>
<tr>
<td>612-188-00-7</td>
<td>4,4’-(9H-fluoren-9-ylidene)bis(2-chloroaniline)</td>
<td>407-560-9</td>
<td>107934-68-9</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------</td>
<td>---------</td>
<td>-----------------</td>
<td>-------------------------------------------------</td>
<td>----------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-189-00-2</td>
<td>4-amino-2-(aminomethyl)phenol dihydrochloride</td>
<td>412-510-4</td>
<td>135043-64-0</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H410</td>
</tr>
<tr>
<td>612-190-00-8</td>
<td>4,4’-methylenebis(2-isopropyl-6-methylaniline)</td>
<td>415-150-6</td>
<td>16298-38-7</td>
<td>STOT RE 2 * Aquatic Chronic 2</td>
<td>H373 ** H411</td>
<td>GHS08 GHS09 Wng</td>
<td>H373 ** H411</td>
</tr>
<tr>
<td>612-191-00-3</td>
<td>polymer of allylamine hydrochloride</td>
<td>415-050-2</td>
<td>71550-12-4</td>
<td>Acute Tox. 4 * Skin Sens. 1</td>
<td>H302 H317</td>
<td>GHS07 Wng</td>
<td>H302 H317</td>
</tr>
<tr>
<td>612-192-00-9</td>
<td>2-isopropyl-4-(N-methyl)amino-methylthiazole</td>
<td>414-800-6</td>
<td>154212-60-9</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 2</td>
<td>H312 H315 H318 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H312 H302 H315 H318 H411</td>
</tr>
<tr>
<td>612-193-00-4</td>
<td>3-methylaminomethylphénylamine</td>
<td>414-570-7</td>
<td>18759-96-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H314 H317 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H312 H302 H314 H317 H410</td>
</tr>
<tr>
<td>612-194-00-X</td>
<td>2-hydroxy-3-[(2-hydroxyethyl) [2-[1-oxotetradec- cyl]amino] ethyl]amino]-N,N,N-trimethyl-1-propanammonium chloride</td>
<td>414-670-0</td>
<td>141890-30-4</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H318 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H410</td>
</tr>
<tr>
<td>612-195-00-5</td>
<td>bis[tributyl 4-(methylenzy)]ammonium 1,5-naphthalenedisulfonate</td>
<td>415-210-1</td>
<td>160236-81-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H318 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H332 H302 H318 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-198-00-1</td>
<td>4,4'-thiodianiline and its salts</td>
<td>205-370-9</td>
<td>139-65-1</td>
<td>Carc. 1B Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H350 H302 H411</td>
<td>GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>612-199-00-7</td>
<td>4,4'-oxydianiline and its salts; p-aminophenyl ether</td>
<td>202-977-0</td>
<td>101-80-4</td>
<td>Carc. 1B Muta. 1B Repr. 2 Acute Tox. 3 * Acute Tox. 3 * Aquatic Chronic 2</td>
<td>H350 H340 H361f *** H331 H311 H301 H411</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>-------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-201-00-6</td>
<td>N,N,N',N'-tetramethyl-4,4'-methyleneedianiline</td>
<td>202-959-2</td>
<td>101-61-1</td>
<td>Carc. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>H350 H410</td>
</tr>
<tr>
<td>612-202-00-1</td>
<td>3,4-dichloroaniline</td>
<td>202-448-4</td>
<td>95-76-1</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H318 H317 H400 H410</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H331 H311 H301 H318 H317 H410</td>
</tr>
<tr>
<td>612-203-00-7</td>
<td>C_{8-10} alkyl dimethyl hydroxyethyl ammoniumchloride (chain &lt; C_{8}; &lt; 3 %, chain= C_{8}; 15 %-70 %, chain= C_{10}; 30 %-85 %, chain &gt; C_{10}; &lt;3 %)</td>
<td>417-360-3</td>
<td>—</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Irrit. 2</td>
<td>H312 H302 H315</td>
<td>GHS07 Wng</td>
<td>H312 H302 H315</td>
</tr>
<tr>
<td>612-204-00-2</td>
<td>C.I. Basic Violet 3; 4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene(dimethylammoniumchlide</td>
<td>208-953-6</td>
<td>548-62-9</td>
<td>Carc. 2 Acute Tox. 4 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H302 H318 H400 H410</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr</td>
<td>H351 H302 H318 H410</td>
</tr>
<tr>
<td>612-205-00-8</td>
<td>C.I. Basic Violet 3 with ≥ 0,1 % of Michler's ketone (EC no. 202-027-5)</td>
<td>208-953-6</td>
<td>548-62-9</td>
<td>Carc. 1B Acute Tox. 4 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H350 H302 H318 H400 H410</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr</td>
<td>H350 H302 H318 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-206-00-3</td>
<td>famoxadone (ISO); 3-anilino-5-methyl-1,3-oxazolidine-2,4-dione</td>
<td>—</td>
<td>131807-57-3</td>
<td>STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H373 ** H410</td>
</tr>
<tr>
<td>612-207-00-9</td>
<td>4-ethoxyaniline; p-phenetidine</td>
<td>205-855-5</td>
<td>156-43-4</td>
<td>Mut. 2 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Sens. 1</td>
<td>H341 H332 H312 H302 H319 H317</td>
<td>GHS08 GHS07 Wng</td>
<td>H341 H332 H312 H302 H319 H317</td>
</tr>
<tr>
<td>612-208-00-4</td>
<td>N-methylbenzene-1,2-diammonium hydrogen phosphate</td>
<td>424-460-0</td>
<td>—</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H411</td>
</tr>
<tr>
<td>612-209-00-X</td>
<td>6-methoxy-m-toluidine; p-cresidine</td>
<td>204-419-1</td>
<td>120-71-8</td>
<td>Carc. 1B Acute Tox. 4 *</td>
<td>H350 H302</td>
<td>GHS08 GHS07 Dgr</td>
<td>H350 H302</td>
</tr>
<tr>
<td>612-211-00-0</td>
<td>N-[(benzotriazole-1-yl)methyl]-4-carboxybenzenesulfonamide</td>
<td>416-470-9</td>
<td>170292-97-4</td>
<td>Eye Irrit. 2 Aquatic Chronic 2</td>
<td>H319 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H319 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-212-00-6</td>
<td>2,6-dichloro-4-trifluoromethylaniline</td>
<td>416-430-0</td>
<td>24279-39-8</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H302 H315 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>612-213-00-1</td>
<td>isobutylidene-(2-(2-isopropyl-4,4-dimethyl-5-oxazolidine-3-yl)-1,1-dimethylethyl)amine</td>
<td>419-850-2</td>
<td>148348-13-4</td>
<td>Skin Corr. 1B Aquatic Chronic 3</td>
<td>H314 H412</td>
<td>GHS05 Dgr</td>
<td>H314 H412</td>
</tr>
<tr>
<td>612-214-00-7</td>
<td>4-(2,2-diphenylethenyl)-N,N-di-phenylbenzenamine</td>
<td>421-390-2</td>
<td>89114-90-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>612-215-00-2</td>
<td>3-chloro-2-(isopropylthio)aniline</td>
<td>421-700-6</td>
<td>179104-32-6</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H411</td>
</tr>
<tr>
<td>612-216-00-8</td>
<td>1-amino-1-cyanamino-2,2-dicyanoethylene, sodium salt</td>
<td>425-870-2</td>
<td>19450-38-5</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>612-217-00-3</td>
<td>1-methoxy-2-propylamine</td>
<td>422-550-4</td>
<td>37143-54-7</td>
<td>Flam. Liq. 2 Skin Corr. 1B Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H225 H314 H302 H412</td>
<td>GHS02 GHS05 GHS07 Dgr</td>
<td>H225 H314 H302 H412</td>
</tr>
<tr>
<td>612-219-00-4</td>
<td>(2-hydroxy-3-(3,4-dimethyl-9-oxo-10-thiaanthracen-2-yloxy)propyltrimethylammonium chloride</td>
<td>402-200-7</td>
<td>—</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>--------------</td>
<td>----------------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-220-00-X</td>
<td>N-nitro-N-(3-methyl)-3,6-dihydro-2H-1,3,5-oxadiazin-4-yl)amine</td>
<td>431-060-1</td>
<td>153719-38-1</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302, H317, H412</td>
<td>H302, H317, H412</td>
<td></td>
</tr>
<tr>
<td>612-221-00-5</td>
<td>2-amino-4-(trifluoromethyl)benzenethiol hydrochloride</td>
<td>429-560-8</td>
<td>4274-38-8</td>
<td>Skin Corr. 1B Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1</td>
<td>H314, H332, H312, H302, H573**, H317, H400</td>
<td>GHS05, GHS08, GHS07, GHS09, Dgr</td>
<td>H314, H332, H312, H302, H573**, H317, H400</td>
</tr>
<tr>
<td>612-222-00-0</td>
<td>cis-1-(3-(4-fluorophenoxy)propyl)-3-methoxy-4-piperidinamine</td>
<td>425-080-8</td>
<td>104860-26-6</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312, H302, H573**, H318, H400, H410</td>
<td>GHS05, GHS08, GHS07, GHS09, Dgr</td>
<td>H312, H302, H573**, H318, H410</td>
</tr>
<tr>
<td>612-223-00-6</td>
<td>N-benzyl-N-ethyl-(4-(5-nitrobenzo[c]isothiazol-3-ylazo)phe-nyl)amine</td>
<td>425-300-2</td>
<td>186450-73-7</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317, H413</td>
<td>GHS07, Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>612-224-00-1</td>
<td>N2,N4,N6-tris(1,4-dimethylpentyl)amino[1phenyl]-1,3,5-triazine-2,4,6-triamine</td>
<td>426-150-0</td>
<td>121246-28-4</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H317, H410</td>
</tr>
<tr>
<td>612-225-00-7</td>
<td>1,4,7,10-tetraazacyclododecane</td>
<td>425-450-9</td>
<td>294-90-6</td>
<td>Skin Corr. 1B Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H314, H312, H302, H400, H410</td>
<td>GHS05, GHS07, GHS09, Dgr</td>
<td>H314, H312, H302, H410</td>
</tr>
<tr>
<td>612-226-00-2</td>
<td>3-(2'-phenoxyethoxy)propylamine</td>
<td>427-870-8</td>
<td>6903-18-0</td>
<td>Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 3</td>
<td>H302, H315, H318, H412</td>
<td>GHS05, GHS07, Dgr</td>
<td>H302, H315, H318, H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Classification</strong></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s) Suppl. Hazard statement Code(s) Notes</td>
<td></td>
</tr>
<tr>
<td>612-227-00-8</td>
<td>benzyl-&lt;i&gt;N&lt;/i&gt;-[2-(2-methoxyphenoxy)ethyl]amine hydrochloride</td>
<td>428-290-8</td>
<td>120606-08-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>612-228-00-3</td>
<td>reaction mass of: &lt;i&gt;N&lt;/i&gt;-[3-(trimethoxysilyl)propyl]ethylenediamine; &lt;i&gt;N&lt;/i&gt;-benzyl-&lt;i&gt;N&lt;/i&gt;-[3-(trimethoxysilyl)propyl]ethylenediamine; &lt;i&gt;N&lt;/i&gt;-benzyl-&lt;i&gt;N&lt;/i&gt;’-[3-(trimethoxysilyl)propyl]ethylenediamine; &lt;i&gt;N&lt;/i&gt;,&lt;i&gt;N&lt;/i&gt;’-bis-benzyl-&lt;i&gt;N&lt;/i&gt;-[3-(trimethoxysilyl)propyl]ethylenediamine; &lt;i&gt;N&lt;/i&gt;,&lt;i&gt;N&lt;/i&gt;’,&lt;i&gt;N&lt;/i&gt;’-tris-benzyl-&lt;i&gt;N&lt;/i&gt;-[3-(trimethoxysilyl)propyl]ethylenediamine; &lt;i&gt;N&lt;/i&gt;,&lt;i&gt;N&lt;/i&gt;’-bis-benzyl-&lt;i&gt;N&lt;/i&gt;-[3-(trimethoxysilyl)propyl]ethylenediamine</td>
<td>414-340-6</td>
<td></td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS05</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS08</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 2</td>
<td>H371</td>
<td>Dgr</td>
<td>H371</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td>H412</td>
</tr>
<tr>
<td>612-229-00-9</td>
<td>mepanipyrim; 4-methyl&lt;em&gt;N&lt;/em&gt;-phenyl-6-(1-propynyl)-2-pyrimidinamine</td>
<td></td>
<td>110235-47-7</td>
<td></td>
<td>Carc. 2</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H351</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>612-230-00-4</td>
<td>&lt;em&gt;N&lt;/em&gt;,&lt;em&gt;N&lt;/em&gt;-bis(cocoyl-2-oxo)propyl)-&lt;em&gt;N&lt;/em&gt;,&lt;em&gt;N&lt;/em&gt;-dibutylammonium bromide</td>
<td>431-530-4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
<td>GHS05</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td>612-231-00-X</td>
<td>3-&lt;i&gt;(C&lt;/i&gt;&lt;sub&gt;12-18&lt;/sub&gt;&lt;i&gt;)&lt;/i&gt;-acylamino)-&lt;em&gt;N&lt;/em&gt;-[2-(2-hydroxyethyl)amino]-2-oxoethy)-&lt;em&gt;N&lt;/em&gt;,&lt;em&gt;N&lt;/em&gt;-dimethyl-1-propanaminium chloride</td>
<td>427-370-1</td>
<td>164288-56-6</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-232-00-5</td>
<td>reaction mass of: triisopropanolamine salt of 1-amino-4-(3-proponamidoanilino)anthraquinone-2-sulfonic acid; triisopropanolamine salt of 1-amino-4-[3,4-dimethyl-5-(2-hydroxyethylaminosulfonyl]anilino]anthraquinone-2-sulfonic acid</td>
<td>430-410-9</td>
<td>186148-38-9</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>612-238-00-8</td>
<td>(3-chloro-2-hydroxypropyl)trimethylammonium chloride 3%</td>
<td>222-048-3</td>
<td>3327-22-8</td>
<td>Carc. 2 Aquatic Chronic 3</td>
<td>H351 H412</td>
<td>GHS08 Wng</td>
<td>H351 B</td>
</tr>
<tr>
<td>612-239-00-3</td>
<td>biphenyl-3,3', 4,4'-tetrathienamine; diaminobenzidine</td>
<td>202-110-6</td>
<td>91-95-2</td>
<td>Carc. 1B Muta. 2</td>
<td>H350 H341</td>
<td>GHS08 Dgr</td>
<td>H350 H341</td>
</tr>
<tr>
<td>612-240-00-9</td>
<td>pyrimethanil (ISO); N-(4,6-dimethylpyrimidin-2-yl)aniline</td>
<td>—</td>
<td>53112-28-0</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>---------------</td>
<td>------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-242-00-X</td>
<td>cyprodinil (ISO); 4-cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine</td>
<td>—</td>
<td>121552-61-2</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td></td>
<td>M=10</td>
</tr>
<tr>
<td>612-243-00-5</td>
<td>(1S-cis)-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-N-methyl-1-naphthalenamine 2-hydroxy-2-phenoyleacetate</td>
<td>420-560-3</td>
<td>79617-97-3</td>
<td>Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H400 H410</td>
<td></td>
<td>M=10</td>
</tr>
<tr>
<td>612-244-00-0</td>
<td>3-(piperazin-1-yl)-benzo[d]isothiazole hydrochloride</td>
<td>421-310-6</td>
<td>87691-88-1</td>
<td>Repr. 2 Acute Tox. 4 Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361f*** H302 H319 H317 H400 H410</td>
<td>GHS08 Dgr H318 H410</td>
<td></td>
</tr>
<tr>
<td>612-245-00-6</td>
<td>2-ethylphenylhydrazine hydrochloride</td>
<td>421-460-2</td>
<td>19398-06-2</td>
<td>Carc. 2 STOT RE 1 Acute Tox. 4 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H372 H302 H318 H317 H400 H410</td>
<td>GHS05 Dgr H351 H372 H302 H318 H317 H410</td>
<td>M=10</td>
</tr>
<tr>
<td>612-246-00-1</td>
<td>(2-chloroethyl)(3-hydroxypropyl)ammonium chloride</td>
<td>429-740-6</td>
<td>40722-80-3</td>
<td>Carc. 1B Muta. 1B STOT RE 2 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H350 H340 H372 H317 H412</td>
<td>GHS08 Dgr H350 H340 H372 H317 H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>-------------</td>
<td>----------------------------------------------------</td>
<td>--------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-247-00-7</td>
<td>N-[3-(1,1-dimethylethyl)-1H-pyrazol-5-yl]-N'-hydroxy-4-nitrobenzenecarboximidamide</td>
<td>423-530-8</td>
<td>152828-23-4</td>
<td>STOT RE 1 Acute Tox. 4 * Aquatic Chronic 3</td>
<td>GHS08</td>
<td>H372** H302 H412</td>
<td></td>
</tr>
<tr>
<td>612-248-00-2</td>
<td>reaction product of diphenylamine, phenothiazine, and alkenes, branched (C₈,10, C₉-r)</td>
<td>439-540-0</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>GHS07</td>
<td>H315 H317 H413 Jgr</td>
<td></td>
</tr>
<tr>
<td>612-249-00-8</td>
<td>4-[(3-chlorophenyl)(1H-imidazol-1-yl)methyl]-1,2-benzenediamine dihydrochloride</td>
<td>425-030-5</td>
<td>159939-85-2</td>
<td>H361f*** H302 H314 H317 H411</td>
<td>GHS05</td>
<td>H361f*** H302 H314 H411</td>
<td></td>
</tr>
<tr>
<td>612-250-00-3</td>
<td>chloro-N,N-dimethylformiminium chloride</td>
<td>425-970-6</td>
<td>3724-43-4</td>
<td>Repr. 1B Acute Tox. 4 * Skin Corr. 1A</td>
<td>GHS05</td>
<td>H360D*** H302 H314</td>
<td></td>
</tr>
<tr>
<td>612-251-00-9</td>
<td>cis-1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride</td>
<td>426-020-3</td>
<td>51229-78-8</td>
<td>Flam. Sol. 2 Repr. 2 Acute Tox. 4 * Skin Irrit. 2</td>
<td>GHS02</td>
<td>H228 H361d*** H302 H314 Wng</td>
<td></td>
</tr>
<tr>
<td>612-252-00-4</td>
<td>imidacloprid (ISO); 1-(6-chloropyridin-3-ylmethyl)-N-nitroimidazolidin-2-ylideneamine</td>
<td>428-040-8</td>
<td>138261-41-3</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 2</td>
<td>GHS07</td>
<td>H302 H400 H410</td>
<td></td>
</tr>
<tr>
<td>612-253-00-X</td>
<td>7-methoxy-6-(3-morpholin-4-yl-propoxy)-3H-quinazolin-4-one; [containing &lt; 0.5 % formamide (EC No 200-842-0)]</td>
<td>429-400-7</td>
<td>199327-61-2</td>
<td>Aquatic Chronic 3</td>
<td>—</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-253-01-7</td>
<td>7-methoxy-6-(3-morpholin-4-ylpropoxy)-3H-quinazolin-4-one; [containing ≥ 0.5 % formamide (EC No 200-842-0)]</td>
<td>429-400-7</td>
<td>199327-61-2</td>
<td>Repr. IB Aquatic Chronic 3</td>
<td>H360D*** H412</td>
<td>GHS08 Dgr H360D***</td>
<td></td>
</tr>
<tr>
<td>612-254-00-5</td>
<td>reaction products of diisopropanolamine with formaldehyde (1:4)</td>
<td>432-440-8</td>
<td>220444-73-5</td>
<td>Carc. 2 Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H351 H302 H314 H317 H411</td>
<td>GHS05 GHS08 GHS07 GHS09 Dgr</td>
<td>H317 H411</td>
</tr>
<tr>
<td>612-255-00-0</td>
<td>1-(3-methoxypropyl)-4-piperidinamine</td>
<td>431-950-8</td>
<td>179474-79-4</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H312 H302 H314 H317 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H312 H302 H314 H412</td>
</tr>
<tr>
<td>612-256-00-6</td>
<td>benzyl(S)-2-[(2’-cyanobiphenyl-4-ylmethyl)pentanoylamino]-3-methylbutyrate</td>
<td>427-470-3</td>
<td>137864-22-3</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H317</td>
<td>GHS07 Wng</td>
<td>H302 H317</td>
</tr>
<tr>
<td>612-257-00-1</td>
<td>tripropylammonium dihydrogenphosphate</td>
<td>433-700-3</td>
<td>35687-90-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>612-259-00-2</td>
<td>N-ethyl-3-trimethoxysilyl-2-methyl-propanamine</td>
<td>437-720-3</td>
<td>227085-51-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Wng</td>
<td>H318</td>
</tr>
<tr>
<td>612-261-00-3</td>
<td>3,5-dichloro-2-fluoro-4-(1,1,2,3,3-hexafluoropropoxy)aniline</td>
<td>441-190-9</td>
<td>121451-05-6</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H410 M=10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-265-00-5</td>
<td>bis(2-hydroxyethyl)-(2-hydroxypropyl)ammonium acetate</td>
<td>444-360-0</td>
<td>191617-13-7</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>612-266-00-0</td>
<td>3-chloro-4-(3-fluorobenzyloxy)aniline</td>
<td>445-590-4</td>
<td>202197-26-0</td>
<td>Muta. 2 Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H341 H302 H373** H400 H410</td>
<td>GHS08 GHS07 Wng</td>
<td>H341 H302 H373** H410</td>
</tr>
<tr>
<td>612-267-00-6</td>
<td>bis(hydrogenated tallow C_{16-18} \textsuperscript{a} alkyl)hydroxylamine</td>
<td>418-370-0</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>612-269-00-7</td>
<td>reaction mass of: 1-[di(4-octylphenyl)aminomethyl]-5-methyl-1H-benzotriazole; 1-[di(4-octylphenyl)aminomethyl]-4-methyl-1H-benzotriazole; reaction mass of: N-[((5-methyl-1H-benzotriazol-1-yl)methyl]-4-octyl-N-(4-octylphenyl)aniline; N-[((4-methyl-1H-benzotriazol-1-yl)methyl]-4-octyl-N-(4-octylphenyl)aniline</td>
<td>420-720-2</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>612-270-00-2</td>
<td>(S)-azetidine-2-carboxylic acid 4-cyanobenzylamide hydrochloride</td>
<td>433-010-2</td>
<td>—</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H317 H412</td>
<td>GHS07 Wng</td>
<td>H302 H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-271-00-8</td>
<td>reaction mass of: ethyl 2-((4-(5,6-dichlorobenzothiazol-2-ylazo)phenyl)ethylamino)benzoate; ethyl 2-((4-(6,7-dichlorobenzothiazol-2-ylazo)phenyl)ethylamino)benzoate</td>
<td>434-970-5</td>
<td>160987-57-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>612-272-00-3</td>
<td>ammonium (η-6-2-(1,2-dicarboxylatoethylamino)ethylamino)butane-1,4-dioato(4-)]iron(3+) monohydrate</td>
<td>435-210-5</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>612-273-00-9</td>
<td>alkyl(rapeseed oil), bis(2-hydroxyethyl)ammonium fluoride</td>
<td>435-650-8</td>
<td>—</td>
<td>Acute Tox. 4 * Skin Corr. 1A Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H314 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>—</td>
</tr>
<tr>
<td>612-274-00-4</td>
<td>(R, S)-5-[2-amino-1(4-methoxyphenyl)ethyl]cyclohexanol acetate</td>
<td>445-750-3</td>
<td>—</td>
<td>Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H318 H317 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>—</td>
</tr>
<tr>
<td>612-275-00-X</td>
<td>fatty acids, C_{18}-unsatd., dimers, reaction products with 1-piperazineethanamine and tall oil</td>
<td>447-880-6</td>
<td>206565-89-1</td>
<td>Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H318 H317 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>M=10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>612-276-00-5</td>
<td>1-amino-4-[(4-amino-2-sulfofenyl)amino]-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid, disodium salt, reaction products with 2-[(3-[(4,6-dichloro-1,3,5-triazin-2-yl)ethylamino]phenyl)sulfonyl]ethyl hydrogen sulfate, sodium salts</td>
<td>451-430-4</td>
<td>500717-36-2</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>612-277-00-0</td>
<td>reaction mass of: 4-amino-3-[(4-ethenesulfonyl)2-sulfonatoxyhenylazo]-5-hydroxy-6-(5-[(4-chloro-6-][4-(2-sulfonatoxyethanesulfonyl)phenylamino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo)naphthalene-2,7-disulfonate potassium/sodium; 4-amino-5-hydroxy-6-(5-[(4-chloro-6-][4-(2-sulfonatoxyethanesulfonyl)phenylamino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo)-3-(2-sulfonato-4-(2-sulfonatoxyethanesulfonyl)phenylazo)naphthalene-2,7-disulfonate potassium/sodium</td>
<td>451-440-9</td>
<td>586372-44-3</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>612-278-00-6</td>
<td>ethidium bromide; 3,8-diamino-1-ethyl-6-phenylphenantridinium bromide</td>
<td>214-984-6</td>
<td>1239-45-8</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS06</td>
<td>H341</td>
</tr>
<tr>
<td>612-279-00-1</td>
<td>(R, S)-2-amino-3,3-dimethylbutane amide</td>
<td>447-860-7</td>
<td>144177-62-8</td>
<td>Repr. 2</td>
<td>H361***</td>
<td>GHS08</td>
<td>H361***</td>
</tr>
</tbody>
</table>

**Notes:**
- **Eye Dam.** Eye Damaged
- **Skin Sens.** Skin Sensitized
- **Acute Tox.** Acute Toxicity
- **STOT RE** Skin Toxicity Repeated Exposure
- **STOT** Skin Toxicity
- **H** Hazard statement codes
- **GHS** GHS pictogram codes
- **Dgr** Dgr hazard statement codes
- **Wng** Warning codes
- **M** M-factor
- ******* Indicates very high toxicity
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No 1</th>
<th>CAS No 1</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>612-280-00-7</td>
<td>3-amino-9-ethyl carbazole; 9-ethylcarbazol-3-ylamine</td>
<td>205-057-7</td>
<td>132-32-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>612-281-00-2</td>
<td>leucomalachite green; N,N,N',N'-tetramethyl-4,4' -benzylidenedianiline</td>
<td>204-961-9</td>
<td>129-73-7</td>
<td>Carc. 2 Muta. 2</td>
<td>H351 H341</td>
<td>GHS08 Wng</td>
<td>H351 H341</td>
</tr>
<tr>
<td>612-282-00-8</td>
<td>octadecylamine</td>
<td>204-695-3</td>
<td>124-30-1</td>
<td>Asp. Tox. 1 STOT RE 2</td>
<td>H304 H373 (gastro-intestinal tract, liver, immune system) H315 H318 H400 H410</td>
<td>GHS05 GHS08</td>
<td>H304 H373 (gastro-intestinal tract, liver, immune system) H315 H318 H400 H410</td>
</tr>
<tr>
<td>612-283-00-3</td>
<td>(Z)-octadec-9-enylamine</td>
<td>204-015-5</td>
<td>112-90-3</td>
<td>Acute Tox. 4 Asp Tox. 1 STOT SE 3 STOT RE 2</td>
<td>H302 H304 H335 H373 (gastro-intestinal tract, liver, immune system) H314 H400 H410</td>
<td>GHS05 GHS07 GHS08 GHS09</td>
<td>H302 H304 H335 H373 (gastro-intestinal tract, liver, immune system) H314 H400 H410</td>
</tr>
</tbody>
</table>

Notes:
- M = 10

Suppl. Hazard statement Code(s): M2
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>612-284-00-9</td>
<td>amines, hydrogenated tallow alkyl</td>
<td>262-976-6</td>
<td>61788-45-2</td>
<td>Asp Tox. 1</td>
<td>H304</td>
<td>H304</td>
<td>M = 10</td>
</tr>
</tbody>
</table>

| | | | | STOT RE 2 | H373 | H373 | (gastro-intestinal tract, liver, immune system) | |
| | | | | | H315 | H315 | | |
| | | | | Skin Irrit. 2 | H318 | H318 | | |
| | | | | Eye Dam. 1 | H400 | H400 | | |
| | | | | Aquatic Acute 1 | H410 | H410 | | |
| | | | | Aquatic Chronic 1 | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| 612-285-00-4 | amines, coco alkyl | 262-977-1 | 61788-46-3 | Acute Tox. 4 | H302 | H302 | M = 10 | M = 10 |

| | | | | Asp. Tox. 1 | H304 | H304 | | |
| | | | | STOT SE 3 | H335 | H335 | | |
| | | | | STOT RE 2 | H373 | H373 | (gastro-intestinal tract, liver, immune system) | |
| | | | | | H314 | H314 | | |
| | | | | Skin Corr. 1B | H400 | H400 | | |
| | | | | Aquatic Acute 1 | H410 | H410 | | |
| | | | | Aquatic Chronic 1 | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| 612-286-00-X | amines, tallow alkyl | 263-125-1 | 61790-33-8 | Acute Tox. 4 | H302 | H302 | M = 10 | M = 10 |

<p>| | | | | Asp. Tox. 1 | H304 | H304 | | |
| | | | | STOT RE 2 | H373 | H373 | (gastro-intestinal tract, liver, immune system) | |
| | | | | | H314 | H314 | | |
| | | | | Skin Corr. 1B | H400 | H400 | | |
| | | | | Aquatic Acute 1 | H410 | H410 | | |
| | | | | Aquatic Chronic 1 | | | | |
| | | | | | | | | |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▼M8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-287-00-5</td>
<td>fluazinam (ISO); 3-chloro-N-[3-chloro-2,6-dinitro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)pyridin-2-amine</td>
<td>—</td>
<td>79622-59-6</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361d</td>
<td>GHS08</td>
<td>H361d</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H332</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1A</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>612-288-00-0</td>
<td>bupirimate (ISO); 5-butyl-2-ethylamino-6-methylpyrimidin-4-yl dimethylsulphamate</td>
<td>255-391-2</td>
<td>41483-43-6</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1B</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>612-289-00-6</td>
<td>triflumizole (ISO); 1(E)-N-[4-chloro-2-(trifluoromethyl)phenyl]-1(1H-imidazol-1-yl)-2-propoxyethanimine</td>
<td>—</td>
<td>68694-11-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D</td>
<td>GHS08</td>
<td>H360D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2</td>
<td>H373 (liver)</td>
<td>GHS09</td>
<td>H373 (liver)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-001-00-1</td>
<td>ethyleneimine; aziridine</td>
<td>205-793-9</td>
<td>151-56-4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS06</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H330</td>
<td>GHS05</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS09</td>
<td>H310</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2</td>
<td>H300</td>
<td>Dgr</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td></td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td>H411</td>
</tr>
<tr>
<td>613-002-00-7</td>
<td>pyridine</td>
<td>203-809-9</td>
<td>110-86-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H332</td>
<td>GHS07</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H312</td>
<td>Dgr</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>*</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼ M1</td>
<td>613-003-00-2 1,2,3,4-tetranitrocarbazole</td>
<td>—</td>
<td>6202-15-9</td>
<td>Expl. 1.1 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *</td>
<td>H201 H332 H312 H302</td>
<td>GHS01 GHS07 Dgr</td>
<td>H201 H332 H312 H302</td>
</tr>
<tr>
<td>▼ B</td>
<td>613-004-00-8 crimidine (ISO); 2-chloro-6-methylpyrimidin-4-ylidimethylamine</td>
<td>208-622-6</td>
<td>535-89-7</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS06 Dgr</td>
<td>H300</td>
</tr>
<tr>
<td>▼ B</td>
<td>613-007-00-4 desmetryne (ISO); 6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazine</td>
<td>213-800-1</td>
<td>1014-69-3</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H302 H410</td>
</tr>
<tr>
<td>▼ B</td>
<td>613-008-00-X dazomet (ISO); tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione</td>
<td>208-576-7</td>
<td>533-74-4</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H319 H410</td>
</tr>
<tr>
<td>▼ B</td>
<td>613-009-00-5 2,4,6-trichloro-1,3,5-triazine; cyanuric chloride</td>
<td>203-614-9</td>
<td>108-77-0</td>
<td>Acute Tox. 2 * Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1</td>
<td>H330 H302 H314 H317</td>
<td>GHS06 GHS05 Dgr</td>
<td>H330 H302 H314 H317</td>
</tr>
<tr>
<td>▼ M6</td>
<td>613-010-00-0 ametryn (ISO); N-ethyl-N'-isopropyl-6-(methylthio)-1,3,5-triazine-2,4-diamine</td>
<td>212-634-7</td>
<td>834-12-8</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>▼ B</td>
<td>613-011-00-6 amitrole (ISO); 1,2,4-triazol-3-ylamine</td>
<td>200-521-5</td>
<td>61-82-5</td>
<td>Repr. 2 STOT RE 2 * Aquatic Chronic 2</td>
<td>H361d *** H373 ** H411</td>
<td>GHS08 GHS09 Wng</td>
<td>H361d *** H373 ** H411</td>
</tr>
</tbody>
</table>

**Notes:**
- **Hazard Class and Category Code(s):** H201, H332, H312, H302
- **Pictogram, Signal Word Code(s):** GHS01, GHS07, Dgr
- **Suppl. Hazard statement Code(s):** H201, H332, H312, H302
- **Specific Conc. Limits, M-factors:** M = 100
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>613-012-00-1</td>
<td>bentazone (ISO); 3-isopropyl-2,1,3-benzothiadiazine-4-one-2,2-dioxide</td>
<td>246-585-8</td>
<td>25057-89-0</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H319 H317 H412</td>
<td>GHS07 Wng H302 H319 H317 H412</td>
<td></td>
</tr>
<tr>
<td>613-013-00-7</td>
<td>cyanazine (ISO); 2-(4-chloro-6-ethylamino-1,3,5-triazine-2-ylamino)-2-methylpropionitrile</td>
<td>244-544-9</td>
<td>21725-46-2</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H410</td>
<td></td>
</tr>
<tr>
<td>613-014-00-2</td>
<td>ethoxyquin (ISO); 6-ethoxy-1,2-dihydro-2,2,4-trimethylquinoline</td>
<td>202-075-7</td>
<td>91-53-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng H302</td>
<td></td>
</tr>
<tr>
<td>613-015-00-8</td>
<td>fenazaflor (ISO); phenyl 5,6-dichloro-2-trifluoromethylbenzimidazole-1-carboxylate</td>
<td>238-134-9</td>
<td>14255-88-0</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H400 H410</td>
<td>GHS07 GHS09 Wng H312 H302 H410</td>
<td></td>
</tr>
<tr>
<td>613-016-00-3</td>
<td>fuberidazole (ISO); 2-(2-furyl)-1H-benzimidazole</td>
<td>223-404-0</td>
<td>3878-19-1</td>
<td>Carc. 2 Acute Tox. 4 STOT RE 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H302 H373 (heart) H317 H400 H410</td>
<td>GHS07 GHS08 GHS09 Wng H351 H302 H373 (heart) H317 H410</td>
<td>M = 1</td>
</tr>
<tr>
<td>613-017-00-9</td>
<td>bis (8-hydroxyquinolinium) sulphate</td>
<td>205-137-1</td>
<td>134-31-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng H302</td>
<td></td>
</tr>
</tbody>
</table>

▼M3 ▼B
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>613-018-00-4</td>
<td>morfamquat (ISO); 1,1'-bis(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-bipyridinium ion</td>
<td>—</td>
<td>7411-47-4</td>
<td>Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Aquatic Chronic 3</td>
<td>GHS07 Wng H302 H319 H335 H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-019-00-X</td>
<td>thioquinox (ISO); 2-thio-1,3-dithiolo(4,5,b)quinoxaline</td>
<td>202-272-8</td>
<td>93-75-4</td>
<td>Acute Tox. 4 *</td>
<td>GHS07 Wng H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-020-00-5</td>
<td>tridemorph (ISO); 2,6-dimethyl-4-tridecylmorp-holine</td>
<td>246-347-3</td>
<td>24602-86-6</td>
<td>Repr. 1B Acute Tox. 4 * Acute Tox. 4 * Skin Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS08 H360D *** H332 H302 H315 H400 H410</td>
<td>GHS07 H360D *** H332 H302 H315 H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-021-00-0</td>
<td>dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazine-2,3-dicarbonitrile</td>
<td>222-098-6</td>
<td>3347-22-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS07 Wng H302 H400 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-022-00-6</td>
<td>pyrethrins including cinerins, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>GHS07 Wng H332 H312 H302 H400 H410</td>
<td></td>
<td>A</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>613-023-00-1</td>
<td>2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl [1R-[1α(5*Z)][3R]-chrysanthemate; pyrethrin I</td>
<td>204-455-8</td>
<td>121-21-1</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>H302</td>
<td>H312</td>
</tr>
<tr>
<td>613-024-00-7</td>
<td>2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl[1R-[1α(5*Z)][3R]]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate; pyrethrin II</td>
<td>204-462-6</td>
<td>121-29-9</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H312</td>
<td>H302</td>
<td>H312</td>
</tr>
<tr>
<td>613-025-00-2</td>
<td>cinerin I; 3-(but-2-enyl)-2-methyl-4-oxocyclopent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate</td>
<td>246-948-0</td>
<td>25402-06-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
<td>H410</td>
<td>H302</td>
</tr>
<tr>
<td>613-026-00-8</td>
<td>cinerin II; 3-(but-2-enyl)-2-methyl-4-oxocyclopent-2-enyl 2,2-dimethyl-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)cyclopropanecarboxylate</td>
<td>204-454-2</td>
<td>121-20-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
<td>H410</td>
<td>H302</td>
</tr>
<tr>
<td>613-027-00-3</td>
<td>piperidine</td>
<td>203-813-0</td>
<td>110-89-4</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H225</td>
<td>H331</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H311</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-028-00-9</td>
<td>morpholine</td>
<td>203-815-1</td>
<td>110-91-8</td>
<td>Flam. Liq. 3</td>
<td>H226 H332 H312 H302 H314</td>
<td>GHS02</td>
<td>H226 H332 H312 H302 H314</td>
</tr>
<tr>
<td>613-029-00-4</td>
<td>dichloro-1,3,5-triazinetione; dichloroisocyanuric acid</td>
<td>220-487-5</td>
<td>2782-57-2</td>
<td>Ox. Sol. 2 Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H272 H302 H319 H335 H400 H410</td>
<td>GHS03</td>
<td>H272 H302 H319 H335 H410</td>
</tr>
<tr>
<td>613-030-01-7</td>
<td>troclosene sodium, dihydrate</td>
<td>220-767-7</td>
<td>51580-86-0</td>
<td>Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H335 H400 H410</td>
<td>GHS07</td>
<td>H302 H319 H335 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-031-00-5</td>
<td>symclosene; trichloroisocyanuric acid; trichloro-1,3,5-triazinetron</td>
<td>201-782-8</td>
<td>87-90-1</td>
<td>Ox. Sol. 2</td>
<td>H272</td>
<td>GHS03</td>
<td>EUH031</td>
</tr>
<tr>
<td>613-032-00-0</td>
<td>methyl-2,3,5,6-tetrachloro-4-pyridylsulphone; 2,3,5,6-tetrachloro-4-(methylsulphonyl)pyridine</td>
<td>236-035-5</td>
<td>13108-52-6</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>Wng</td>
</tr>
<tr>
<td>613-033-00-6</td>
<td>2-methylaziridine; propyleneimine</td>
<td>200-878-7</td>
<td>75-55-8</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td>613-034-00-1</td>
<td>1,2-dimethylimidazole</td>
<td>217-101-2</td>
<td>1739-84-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td>613-035-00-7</td>
<td>1-methylimidazole</td>
<td>210-484-7</td>
<td>616-47-7</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td>613-036-00-2</td>
<td>2-methylpyridine; 2-picoline</td>
<td>203-643-7</td>
<td>109-06-8</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------------------------------</td>
<td>-----------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>613-037-00-8</td>
<td>4-methylpyridine; 4-picoline</td>
<td>203-626-4</td>
<td>108-89-4</td>
<td>Flam. Liq. 3; Acute Tox. 3 *; Acute Tox. 4 *; Acute Tox. 4 *; Eye Irrit. 2; STOT SE 3; Skin Irrit. 2</td>
<td>H226; H311; H332; H302; H319; H335; H315</td>
<td>GHS02; GHS06; Dgr</td>
<td>H226; H311; H332; H302; H319; H335; H315</td>
</tr>
<tr>
<td>613-038-00-3</td>
<td>6-phenyl-1,3,5-triazine-2,4-diyldiamine; 6-phenyl-1,3,5-triazine-2,4-diamine; benzoguanamine</td>
<td>202-095-6</td>
<td>91-76-9</td>
<td>Acute Tox. 4 *; Aquatic Chronic 3</td>
<td>H302; H412</td>
<td>GHS07; Wng</td>
<td>H302; H412</td>
</tr>
<tr>
<td>613-039-00-9</td>
<td>ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol</td>
<td>202-506-9</td>
<td>96-45-7</td>
<td>Repr. 1B; Acute Tox. 4 *</td>
<td>H360D ***; H302</td>
<td>GHS08; GHS07; Dgr</td>
<td>H360D ***; H302</td>
</tr>
<tr>
<td>613-040-00-4</td>
<td>azaconazole (ISO); 1-{{[2-(2,4-dichlorophenyl)-1,3-dioxolan-2-yl]methyl}-1H-1,2,4-triazole</td>
<td>262-102-3</td>
<td>60207-31-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07; Wng</td>
<td>H302</td>
</tr>
<tr>
<td>613-041-00-X</td>
<td>morpholine-4-carbonyl chloride</td>
<td>239-213-0</td>
<td>15159-40-7</td>
<td>Carc. 2; Eye Irrit. 2; Skin Irrit. 2</td>
<td>H351; H319; H315</td>
<td>GHS08; Wng</td>
<td>H351; H319; H315</td>
</tr>
<tr>
<td>613-042-00-5</td>
<td>imazalil (ISO); 1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole</td>
<td>252-615-0</td>
<td>35554-44-0</td>
<td>Carc. 2; Acute Tox. 3; Acute Tox. 4; Eye Dam. 1; Aquatic Chronic 1</td>
<td>H351; H301; H332; H318; H410</td>
<td>GHS08; GHS06; GHS05; GHS09; Dgr</td>
<td>H351; H301; H332; H318; H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-------------</td>
<td>----------------------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td>613-043-00-0</td>
<td>imazalil sulphate (ISO) powder; 1- [2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1H-imidazolium hydrogen sulphate; [1] (±)-1- [2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1H-imidazolium hydrogen sulphate [2]</td>
<td>261-351-5 [1] 281-291-3 [2]</td>
<td>58594-72-2 [1] 83918-57-4 [2]</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H317 H400 H410</td>
<td>Skin Corr. 1B; H314: C ≥ 50 % Skin Irrit. 2; H315: 30 % ≤ C &lt; 50 % Eye Dam. 1; H318: 15 % ≤ C &lt; 50 % Eye Irrit. 2; H319: 5 % ≤ C &lt; 15 %</td>
</tr>
<tr>
<td>613-044-00-6</td>
<td>captan (ISO); 1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide</td>
<td>205-087-0</td>
<td>133-06-2</td>
<td>Carc. 2 Acute Tox. 3 * Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1</td>
<td>H351 H331 H318 H317 H400</td>
<td>GHS06 GHS05 GHS08 GHS09 Dgr H351 H331 H318 H400</td>
<td>M=10</td>
</tr>
<tr>
<td>613-045-00-1</td>
<td>folpet (ISO); N-(trichloromethylthio)phthalimide</td>
<td>205-088-6</td>
<td>133-07-3</td>
<td>Carc. 2 Acute Tox. 4 * Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1</td>
<td>H351 H332 H319 H317 H400</td>
<td>GHS08 GHS07 GHS09 Wng H351 H332 H319 H317 H400</td>
<td>M=10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-046-00-7</td>
<td>captanol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloroethylthio)phthalimide</td>
<td>219-363-3</td>
<td>2425-06-1</td>
<td>Carc. 1B, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H350, H317, H400, H410</td>
<td>GHS08, GHS09, Dgr</td>
<td>H350, H317, H410</td>
</tr>
<tr>
<td>613-047-00-2</td>
<td>1-dimethylcarbamoyl-5-methyl-pyrazol-3-yl dimethylcarbamate; dimetilan (ISO)</td>
<td>211-420-0</td>
<td>644-64-4</td>
<td>Acute Tox. 3 *, Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H301, H312, H400, H410</td>
<td>GHS06, GHS09, Dgr</td>
<td>H301, H312, H410</td>
</tr>
<tr>
<td>613-048-00-8</td>
<td>carbendazim (ISO); methyl benzimidazol-2-ylcarbamat</td>
<td>234-232-0</td>
<td>10605-21-7</td>
<td>Muta. 1B, Repr. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H340, H360FD, H400, H410</td>
<td>GHS08, GHS09, Dgr</td>
<td>H340, H360FD, H410</td>
</tr>
<tr>
<td>613-049-00-3</td>
<td>benomyl (ISO); methyl 1-(butylcarbamoyl)benzimidazol-2-ylcarbamate</td>
<td>241-775-7</td>
<td>17804-35-2</td>
<td>Muta. 1B, Repr. 1B, STOT SE 3, Skin Irrit. 2, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H340, H360FD, H335, H315, H317, H400, H410</td>
<td>GHS08, GHS07, GHS09, Dgr</td>
<td>H340, H360FD, H335, H315, H317, H410</td>
</tr>
<tr>
<td>613-050-00-9</td>
<td>carbadox (INN); methyl 3-(quinoxalin-2-ylmethylene)carbazate 1,4-dioxide; 2-(methoxycarbonylhydrazono)-methylquinoxaline 1,4-dioxide</td>
<td>229-879-0</td>
<td>6804-07-5</td>
<td>Flam. Sol. 1, Carc. 1B, Acute Tox. 4 *</td>
<td>H228, H350, H302</td>
<td>GHS02, GHS08, GHS07, Dgr</td>
<td>H228, H350, H302</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-051-00-4</td>
<td>molinate (ISO); 5-ethyl 1-perhydroazepinecarbothioate; 5-ethyl perhydroazepine-1-carbothioate</td>
<td>218-661-0</td>
<td>2212-67-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>M = 100</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>H361f ***</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>H332</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>H373 **</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>613-052-00-X</td>
<td>trifenmorph (ISO); 4-tritylmorpholine</td>
<td>215-812-2</td>
<td>1420-06-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>613-053-00-5</td>
<td>anilazine (ISO); 2-chloro-N-(4,6-dichloro-1,3,5-triazin-2-yl)aniline</td>
<td>202-910-5</td>
<td>101-05-3</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>613-054-00-0</td>
<td>thiazendazol (ISO); 2-(thiazole-4-yl)benzimidazole</td>
<td>205-725-8</td>
<td>148-79-8</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>613-056-00-1</td>
<td>1,2-dimethyl-3,5-diphenylpyrazolium methylsulphate; difenzoquat methyl sulfate</td>
<td>256-152-5</td>
<td>43222-48-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>613-057-00-7</td>
<td>dodemorph (ISO); 4-cyclo-dodecyl-2,6-dimethylmorpholine</td>
<td>216-474-9</td>
<td>1593-77-7</td>
<td>Repr. 2</td>
<td>H361d</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2</td>
<td>H373 (liver)</td>
<td>H373 (liver)</td>
<td>EUH071</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1C</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1A</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-058-00-2</td>
<td>permethrin (ISO); m-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane-carboxylate</td>
<td>258-067-9</td>
<td>52645-53-1</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H302 H317 H400 H410</td>
<td>GHS07 H332 H302 Wng H317 H410</td>
<td>M = 1 000</td>
</tr>
<tr>
<td>613-059-00-8</td>
<td>profluralin (ISO); N-(cyclopropylmethyl)-α,α,α-trifluoro-2,6-dinitro-N-propyl-p-toluidine</td>
<td>247-656-6</td>
<td>26399-36-0</td>
<td>Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H400 H410</td>
<td>GHS07 GHS09 Wng H319 H410</td>
<td></td>
</tr>
<tr>
<td>613-060-00-3</td>
<td>resmethrin (ISO); 5-benzyl-3-furylmethyl (±)-cis-trans-chrysanthemate</td>
<td>233-940-7</td>
<td>10453-86-8</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H410</td>
<td>M=1000</td>
</tr>
<tr>
<td>613-061-00-9</td>
<td>6-(1α,5α,8α,9-9-pentahydroxy-7β-isopropyl-2β,5β,8β-trimethylperhydro-8b,9-epoxy-5,8-ethanocyclopenta[1,2-b]indenyl) pyrrole-2-carboxylate; ryania</td>
<td>239-732-2</td>
<td>15662-33-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H400 H410</td>
<td>GHS07 GHS09 Wng H312 H302 H410</td>
<td></td>
</tr>
<tr>
<td>613-062-00-4</td>
<td>sabadilla (ISO); veratrine</td>
<td>—</td>
<td>8051-02-3</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H319 H335 H315</td>
<td>GHS07 Wng H319 H335 H315</td>
<td></td>
</tr>
<tr>
<td>613-063-00-X</td>
<td>secbumeton (ISO); 2-sec-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine</td>
<td>247-554-1</td>
<td>26259-45-0</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H319 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H319 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-064-00-5</td>
<td>5-(3,6,9-trioxa-2-undecyloxy)benzo(d)-1,3-dioxolane; sesamex</td>
<td>—</td>
<td>51-14-9</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>613-065-00-0</td>
<td>simetryn (ISO); 2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine</td>
<td>213-801-7</td>
<td>1014-70-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>613-066-00-6</td>
<td>terbumeton (ISO); 2-nor-butilamino-4-ethylamino-6-methoxy-1,3,5-triazine</td>
<td>251-637-8</td>
<td>33693-04-8</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>613-067-00-1</td>
<td>propazine(ISO); 2-chloro-4,6-bis(isopropylamino)-1,3,5-triazine</td>
<td>205-359-9</td>
<td>139-40-2</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H351 H410</td>
</tr>
<tr>
<td>613-068-00-7</td>
<td>atrazine (ISO); 2-chloro-4-ethylamine-6-isopropylamine-1,3,5-triazine</td>
<td>217-617-8</td>
<td>1912-24-9</td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373 ** H317 H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H373 ** H410</td>
</tr>
<tr>
<td>613-069-00-2</td>
<td>e-caprolactam</td>
<td>203-313-2</td>
<td>105-60-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 STOT SE 3 Skin Irrit. 2</td>
<td>H332 H302 H319 H335 H315</td>
<td>GHS07 Wng</td>
<td>H332 H302 H319 H335 H315</td>
</tr>
<tr>
<td>613-070-00-8</td>
<td>propylenethiourea</td>
<td>—</td>
<td>2122-19-2</td>
<td>Repr. 2 Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H361d *** H302 H412</td>
<td>GHS08 GHS07 Wng</td>
<td>H361d *** H412</td>
</tr>
<tr>
<td>613-071-00-3</td>
<td>2-fluoro-5-trifluoromethylpyridine</td>
<td>400-290-2</td>
<td>69045-82-5</td>
<td>Flam. Liq. 3 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H226 H317 H412</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H317 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-072-00-9</td>
<td>N,N-bis(2-ethylhexyl)-(1,2,4-triazol-1-yl)methyl)amine</td>
<td>401-280-0</td>
<td>91273-04-0</td>
<td>Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H314 H317 H411 GHS05 GHS07 GHS09 Dgr H314 H317 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-073-00-4</td>
<td>N,N-dimethyl-2-(3-(4-chlorophenyl)-4,5-dihydropyrazol-1-ylphenylsulphonyl)ethylamine</td>
<td>401-410-6</td>
<td>10357-99-0</td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H373 ** GHS08 GHS09 Wng H373 ** H317 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-074-00-X</td>
<td>3-(3-methylpent-3-yl)isoxazol-5-ylamine</td>
<td>401-460-9</td>
<td>82560-06-3</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Eye Dam. 1 Aquatic Chronic 3</td>
<td>H331 H301 H318 H412 GHS06 GHS05 Dgr H331 H301 H318 H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-075-00-5</td>
<td>1,3-dichloro-5-ethyl-5-methylimidazolidine-2,4-dione</td>
<td>401-570-7</td>
<td>89415-87-2</td>
<td>Ox. Sol. 1 **** Acute Tox. 3 * Skin Corr. 1B Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1</td>
<td>H271 H331 H314 H302 H317 H400 GHS03 GHS06 GHS05 GHS09 Dgr H271 H331 H314 H302 H317 H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-076-00-0</td>
<td>3-chloro-5-trifluoromethyl-2-pyridylamine</td>
<td>401-670-0</td>
<td>79456-26-1</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412 GHS07 Wng H302 H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-077-00-6</td>
<td>reaction mass of 5-heptyl-1,2,4-triazol-3-ylamine and 5-nonyl-1,2,4-triazol-3-ylamine</td>
<td>401-940-8</td>
<td>—</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Aquatic Chronic 2</td>
<td>H302 H319 H411 GHS07 GHS09 Wng H302 H319 H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-078-00-1</td>
<td>$N,N,N,N$-tetrakis(4,6-bis(butyl-$(N$-methyl-2,2,6,6-tetramethylpiperidin-4-yl)amino)triazin-2-yl)-4,7-diazadecane-1,10-diamine</td>
<td>401-990-0</td>
<td>106990-43-6</td>
<td>Skin Sens. 1&lt;br&gt;Aquatic Chronic 2</td>
<td>H317&lt;br&gt;H411</td>
<td>GHS07&lt;br&gt;GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>613-079-00-7</td>
<td>4-(1(or 4 or 5 or 6)-methyl-8,9,10-trinorborn-5-en-2-yl)pyridine, reaction mass of isomers</td>
<td>402-520-7</td>
<td>—</td>
<td>Acute Tox. 4 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Skin Irrit. 2&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H312&lt;br&gt;H302&lt;br&gt;H315&lt;br&gt;H317&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS07&lt;br&gt;GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>613-080-00-2</td>
<td>3-(bis(2-ethylhexyl)amino-methyl)benzothiazole-2(3H)-thione</td>
<td>402-540-6</td>
<td>105254-85-1</td>
<td>Skin Corr. 1B&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H314&lt;br&gt;H317&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS05&lt;br&gt;GHS07&lt;br&gt;GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>613-081-00-8</td>
<td>1-butyl-2-methylpyridinium bromide</td>
<td>402-680-8</td>
<td>26576-84-1</td>
<td>Acute Tox. 4 *&lt;br&gt;Aquatic Chronic 3</td>
<td>H302&lt;br&gt;H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>613-082-00-3</td>
<td>2-methyl-1-pentlypyridinium bromide</td>
<td>402-690-2</td>
<td>—</td>
<td>Acute Tox. 4 *&lt;br&gt;Acute Tox. 4 *&lt;br&gt;Aquatic Chronic 3</td>
<td>H312&lt;br&gt;H302&lt;br&gt;H412</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>613-083-00-9</td>
<td>2-(4-(3-(4-chlorophenyl)-2-pyrazolin-1-yl)phenylsulfonyl)ethyl(dimethylammonium formate</td>
<td>402-120-2</td>
<td>—</td>
<td>Skin Corr. 1B&lt;br&gt;STOT RE 2 *&lt;br&gt;Skin Sens. 1&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H314&lt;br&gt;H373 **&lt;br&gt;H317&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS08&lt;br&gt;GHS05&lt;br&gt;GHS07&lt;br&gt;GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>613-084-00-4</td>
<td>2-(4-(3-(4-chlorophenyl)-4,5-dihydropyrazolyl)phosphonyl)ethyl(dimethylammonium hydrogen phosphonate</td>
<td>402-490-5</td>
<td>106359-93-7</td>
<td>Eye Irrit. 2&lt;br&gt;Aquatic Acute 1&lt;br&gt;Aquatic Chronic 1</td>
<td>H319&lt;br&gt;H400&lt;br&gt;H410</td>
<td>GHS07&lt;br&gt;GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>----------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>----------------------------------</td>
<td>-----------------------------------</td>
</tr>
<tr>
<td>613-085-00-X</td>
<td>reaction mass of 1,1'-(methyl-enebis(4,1-phenylene))di-pyrrole-2,5-dione and N-(4-(4-(2,5-dioxopyrrol-1-yl)benzyl)phenyl)acetamide and 1-(4-(4-(5-oxo-2H-2-furylidene-namino)benzyl)phenyl)pyrrole-2,5-dione</td>
<td>401-970-1</td>
<td>—</td>
<td>Skin Sens. 1; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GH09, Wng</td>
<td>H317, H410</td>
</tr>
<tr>
<td>613-086-00-5</td>
<td>caffeine</td>
<td>200-362-1</td>
<td>58-08-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>H302</td>
</tr>
<tr>
<td>613-087-00-0</td>
<td>tetrahydrothiophene</td>
<td>203-728-9</td>
<td>110-01-0</td>
<td>Flam. Liq. 2; Acute Tox. 4 *; Acute Tox. 4 *; Acute Tox. 4 *; Acute Tox. 4 *; Eye Irrit. 2; Skin Irrit. 2; Aquatic Chronic 3</td>
<td>H225, H325, H312, H302, H319, H315, H412</td>
<td>GHS02, GH07, Dgr</td>
<td>H225, H332, H312, H302, H319, H315, H412</td>
</tr>
<tr>
<td>613-088-00-6</td>
<td>1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazo1n-3-one</td>
<td>220-120-9</td>
<td>2634-33-5</td>
<td>Acute Tox. 4 *; Skin Sens. 1; Eye Dam. 1; Skin Sens. 1; Aquatic Acute 1</td>
<td>H302, H315, H317, H400</td>
<td>GHS05, GH07, Dgr</td>
<td>H302, H315, H317, H400</td>
</tr>
</tbody>
</table>

▼
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>613-092-00-8</td>
<td>1,10-phenanthroline</td>
<td>200-629-2</td>
<td>66-71-7</td>
<td>Acute Tox. 3 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H301 H410</td>
</tr>
<tr>
<td>613-093-00-3</td>
<td>hexasodium 6,13-dichloro-3,10-bis(4-(2,5-disulfonatoanilino)-6-fluoro-1,3,5-triazin-2-ylamino)prop-3-ylamino)-5,12-dioxo-7,14-diazapentacene-4,11-disulfonate</td>
<td>400-050-7</td>
<td>85153-92-0</td>
<td>Resp. Sens. 1 Skin Sens. 1</td>
<td>H334 H317</td>
<td>GHS08 Dgr</td>
<td>H334 H317</td>
</tr>
<tr>
<td>613-094-00-9</td>
<td>4-methoxy-N,6-dimethyl-1,3,5-triazin-2-ylamine</td>
<td>401-360-5</td>
<td>5248-39-5</td>
<td>Acute Tox. 4 * STOT RE 2 *</td>
<td>H302 H373 **</td>
<td>GHS08 GHS07 Wng</td>
<td>H302 H373 **</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-095-00-4</td>
<td>sodium 3-(2H-benzotriazol-2-yl)-5-sec-butyl-4-hydroxybenzenesulfonate</td>
<td>403-080-9</td>
<td>92484-48-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>613-096-00-X</td>
<td>2-amino-6-ethoxy-4-methylamino-1,3,5-triazine</td>
<td>403-580-7</td>
<td>62096-63-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>613-097-00-5</td>
<td>7-amino-3-((5-carboxymethyl-4-methyl-1,3-thiazol-2-ylthio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid</td>
<td>403-690-5</td>
<td>111298-82-9</td>
<td>Resp. Sens. 1 Aquatic Chronic 3</td>
<td>H334 H317 H412</td>
<td>GHS08 Dgr H334 H317 H412</td>
<td></td>
</tr>
<tr>
<td>613-098-00-0</td>
<td>N-(n-octyl)-2-pyrrolidone</td>
<td>403-700-8</td>
<td>2687-94-7</td>
<td>Skin Corr. 1B Aquatic Chronic 2</td>
<td>H314 H411</td>
<td>GHS05 GHS09 Dgr H314 H411</td>
<td></td>
</tr>
<tr>
<td>613-099-00-6</td>
<td>1-dodecyl-2-pyrrolidone</td>
<td>403-730-1</td>
<td>2687-96-9</td>
<td>Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 1</td>
<td>H314 H317 H410</td>
<td>GHS05 GHS07 GHS09 Dgr H314 H317 H410</td>
<td></td>
</tr>
<tr>
<td>613-100-00-X</td>
<td>2,9-bis(3-diethylamino)propylsulfamoyl)quinor2,3-b)acridine-7,14-dione</td>
<td>404-230-6</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng H317 H413</td>
<td></td>
</tr>
<tr>
<td>613-101-00-5</td>
<td>N—tert-pentyl-2-benzothiazolesulfenamide</td>
<td>404-380-2</td>
<td>110799-28-5</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng H317 H412</td>
<td></td>
</tr>
<tr>
<td>613-102-00-0</td>
<td>dimethomorph (ISO); 4-(3-(4-chlorophenyl)-3-(3,4-dimethoxyphenyl)acryloyl)isoxazole</td>
<td>404-200-2</td>
<td>110488-70-5</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-103-00-6</td>
<td>sodium 5-n-butylbenzotriazole</td>
<td>404-450-2</td>
<td>118685-34-0</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302, H314, H317, H411</td>
<td>GHS05, GHS07, GHS09, Dgr</td>
<td>H302, H314, H317, H411</td>
</tr>
<tr>
<td>613-104-00-1</td>
<td>5-tert-butyl-3-isoxazolylamine hydrochloride</td>
<td>404-840-2</td>
<td>—</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Aquatic Chronic 3</td>
<td>H302, H373, H318, H412</td>
<td>GHS08, GHS05, GHS07, Dgr</td>
<td>H302, H373, H318, H412</td>
</tr>
<tr>
<td>613-105-00-7</td>
<td>hexakis(tetramethylammonium) 4,4'-vinylenebis((3-sulfonato-4,1-phenylene)imino(6-morpholino-1,3,5-triazine-4,2-diy)imino)bis(5-hydroxy-6-phenylazonaphthalene-2,7-disulfonate)</td>
<td>405-160-9</td>
<td>124537-30-0</td>
<td>Acute Tox. 3 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H301, H317, H412</td>
<td>GHS06, Dgr</td>
<td>H301, H317, H412</td>
</tr>
<tr>
<td>613-106-00-2</td>
<td>tetrapotassium 2-(4-(5-(1-(2,5-disulfonatophenyl)-3-ethoxy carbonyl-5-hydroxypyrazol-4-yl)penta-2,4-dienylidene)-3-ethoxycarbonyl-5-oxo-2-pyrazolin-1-yl)benzene-1,4-disulfonate</td>
<td>405-240-3</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>613-107-00-8</td>
<td>hexasodium 2,2'-vinylenebis((3-sulfonato-4,1-phenylene)imino(6-(N-cyanoethyl-N-(2-hydroxypropyl)amino)-1,3,5-triazine-4,2-diy)imino)di-benzene-1,4-disulfonate</td>
<td>405-280-1</td>
<td>76508-02-6</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td>613-108-00-3</td>
<td>benzothiazole-2-thiol</td>
<td>205-736-8</td>
<td>149-30-4</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H317, H400, H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-109-00-9</td>
<td>bis(piperidinothiocarbonyl) disulphide</td>
<td>202-328-1</td>
<td>94-37-1</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
<td>H335</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td>613-110-00-4</td>
<td>dimepiperate (ISO); 5-(1-methyl-1-phenylethyl) piperidine-1-carbothioate</td>
<td>262-784-2</td>
<td>61432-55-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>613-111-00-X</td>
<td>1,2,4-triazole</td>
<td>206-022-9</td>
<td>288-88-0</td>
<td>Repr. 2</td>
<td>H361d ***</td>
<td>GHS08 Wng</td>
<td>H361d ***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td>613-112-00-5</td>
<td>octhilinone (ISO); 2-octyl-2H-isothiazol-3-one</td>
<td>247-761-7</td>
<td>26530-20-1</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06 Wng</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>613-113-00-0</td>
<td>2-(morpholinothiobenzothiazole)</td>
<td>203-052-4</td>
<td>102-77-2</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>613-114-00-6</td>
<td>2,2',2(^\prime)-hexahydro-1,3,5-triazine-1,3,5-triyltriethanol; 1,3,5-tris(2-hydroxyethyl)hexahydro-1,3,5-triazine</td>
<td>225-208-0</td>
<td>4719-04-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- **H319:** Skin Sens. 1; **H317:** C ≥ 0.05 %
- **H302:** Skin Sens. 1; **H317:** C ≥ 0.1 %
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 613-115-00-1 | hymexazol (ISO); 3-hydroxy-5-methylisoxazole | 233-000-6 | 10004-44-1 | Acute Tox. 4 *  
Eye Dam. 1  
Aquatic Chronic 3 | H302  
H318  
H412 | GHS05  
GHS07  
Dgr | |
| ▼M1 | | | | | | | |
| 613-116-00-7 | tolyfluanid (ISO); dichloro-N-[(dimethylamino)sulphonyl]fluoro-N-(p-tolyl)me-thanesulphenamide;  
[containing ≥ 0.1 % (w/w) of particles with an aerodynamic diameter of below 50 μm] | 211-986-9 | 731-27-1 | Acute Tox. 2 *  
STOT RE 1  
Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1 | H330  
H372**  
H319  
H335  
H315  
H317  
H400 | GHS06  
GHS08  
GHS09  
Dgr  
H330  
H372**  
H319  
H335  
H317  
H400 | M=10 |
| 613-116-01-4 | tolyfluanid (ISO); dichloro-N-[(dimethylamino)sulphonyl]fluoro-N-(p-tolyl)me-thanesulphenamide;  
[containing < 0.1 % (w/w) of particles with an aerodynamic diameter of below 50 μm] | 211-986-9 | 731-27-1 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1 | H319  
H335  
H315  
H317  
H400 | GHS07  
GHS09  
Wng  
H319  
H335  
H317  
H400 | M=10 |
| ▼B | | | | | | | |
| 613-117-00-2 | diniconazole (ISO); (E)-β-[(2,4-dichlorophen- 
nyl)methylene]-α-(1,1-dimethyl-
ethyl)-1H—1,2,4-triazol-1-
ethanol;  
(E)-(RS)-1-(2,4-dichlorophenyl)- 
4,4-dimethyl-2-(1H—1,2,4-
triazol-1-yl)pent-1-en-3-ol | — | 76714-88-0 | Acute Tox. 4 *  
Aquatic Acute 1  
Aquatic Chronic 1 | H302  
H400  
H410 | GHS07  
GHS09  
Wng  
H302  
H400  
H410 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>613-118-00-8</td>
<td>flubenzimine (ISO); N-[3-phenyl-4,5-bis(trifluoromethyl)imino]thiazolidin-2-ylidene]aniline</td>
<td>253-703-1</td>
<td>37893-02-0</td>
<td>Eye Irrit. 2</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H319 H400 H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td>613-119-00-3</td>
<td>(benzothiazol-2-ylthio)methyl thiocyanate; TCMTB</td>
<td>244-445-0</td>
<td>21564-17-0</td>
<td>Acute Tox. 2 *</td>
<td>Acute Tox. 4 *</td>
<td>H330 H302 H319 H315 H317 H400 H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H330</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>▼ M6</td>
<td>bioresmethrin (ISO); (5-benzyl-3-furyl)methyl (1R)-2,2-dimethyl-3-(2-methylpropyl-en-1-yl)cyclopropanecarboxylate</td>
<td>249-014-0</td>
<td>28434-01-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td></td>
<td>H400 H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>▼ M13</td>
<td>chlorsulfuron (ISO); 2-chloro-N-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]benzenesulphonamide</td>
<td>265-268-5</td>
<td>64902-72-3</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td></td>
<td>H400 H410</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>▼ B</td>
<td>diclobutrazole (ISO); (R*, R*)-α-[[2,4-dichlorophenyl]methyl]-α-(1,1-dimethyl-ethyl)-1H-1,2,4-triazole-1-ethanol; (2RS, 3RS)-1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H—1,2,4-triazol-1yl)pentan-3-ol</td>
<td>—</td>
<td>75736-33-3</td>
<td>Eye Irrit. 2</td>
<td>Aquatic Chronic 2</td>
<td>H319 H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-123-00-5</td>
<td>5,6-dihydro-3H-imidazo[2,1-c]-1,2,4-dithiazole-3-thione; etem</td>
<td>251-684-4</td>
<td>33813-20-6</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 Wng H302 H410</td>
<td></td>
</tr>
<tr>
<td>613-124-00-0</td>
<td>fenpropimorph (ISO); cis-[3-(p-tert-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine</td>
<td>266-719-9</td>
<td>67564-91-4</td>
<td>Repr. 2 Acute Tox. 4 * Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H361d *** H302 H315 H411</td>
<td>GHS08 Wng H361d *** H302 H315 H411</td>
<td></td>
</tr>
<tr>
<td>613-125-00-6</td>
<td>hexythiazox (ISO); trans-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3-thiazolidine-carboxamide</td>
<td>—</td>
<td>78587-05-0</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng H410</td>
<td></td>
</tr>
<tr>
<td>613-126-00-1</td>
<td>imazapyr (ISO); 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-pyridine carboxylate</td>
<td>—</td>
<td>81334-34-1</td>
<td>Eye Irrit. 2 Aquatic Chronic 3</td>
<td>H319 H412</td>
<td>GHS07 Wng H319 H412</td>
<td></td>
</tr>
<tr>
<td>613-127-00-7</td>
<td>1,1-dimethylpiperidinium chloride; mepiquat chloride</td>
<td>246-147-6</td>
<td>24307-26-4</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng H302 H412</td>
<td></td>
</tr>
<tr>
<td>613-128-00-2</td>
<td>prochloraz (ISO); N-propyl-N-[2,4,6-trichlorophenoxy]ethy]-1H-imidazole-1-carboxamide</td>
<td>266-994-5</td>
<td>67747-09-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 Wng H302 H410</td>
<td></td>
</tr>
<tr>
<td>613-129-00-8</td>
<td>metamitron (ISO); 4-amino-3-methyl-6-phenyl-1,2,4-triazin-5-one</td>
<td>255-349-3</td>
<td>41394-05-2</td>
<td>Acute Tox. 4 * Aquatic Acute 1</td>
<td>H302 H400</td>
<td>GHS07 Wng H302 H400</td>
<td></td>
</tr>
<tr>
<td>613-131-00-9</td>
<td>pyroquilon (ISO); 1,2,5,6-tetrahydropyrrolo[3,2,1-ij]quinolin-4-one</td>
<td>—</td>
<td>57369-32-1</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng H302 H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-132-00-4</td>
<td>hexazinone (ISO); 3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazine-2,4-dione</td>
<td>257-074-4</td>
<td>51235-04-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-133-00-X</td>
<td>etridiazole (ISO); 5-ethoxy-3-trichloromethyl-1,2,4-thiadiazole</td>
<td>219-991-8</td>
<td>2593-15-9</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-134-00-5</td>
<td>myclobutanil(ISO); 2-(4-chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile</td>
<td>—</td>
<td>88671-89-0</td>
<td>Repr. 2</td>
<td>H361d ***</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H361d ***</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-135-00-0</td>
<td>di(benzothiazol-2-yl) disulphide</td>
<td>204-424-9</td>
<td>120-78-5</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H317</td>
<td>EUH031</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>613-136-00-6</td>
<td>N-cyclohexylbenzothiazole-2-sulphenamide</td>
<td>202-411-2</td>
<td>95-33-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>613-137-00-1</td>
<td>methabenzthiazuron (ISO); 1-(1,3-benzothiazol-2-yl)1,3-dimethylurea</td>
<td>242-505-0</td>
<td>18691-97-9</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-138-00-7</td>
<td>quinoxyfen (ISO); 5,7-dichloro-4-(4-fluorophenoxy)quinoline</td>
<td>—</td>
<td>124495-18-7</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td>H410</td>
</tr>
<tr>
<td>▼M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-139-00-2</td>
<td>metsulfuron-methyl (ISO); methyl 2-{[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamoyl]sulfamoyl}benzoate</td>
<td>—</td>
<td>74223-64-6</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M = 1000</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-140-00-8</td>
<td>cycloheximide (ISO); 4-{[(2R)-2-{[1,3,5,5S]-3,5-dimethyl-2-oxocyclohexyl}2-hydroxyethyl}piperidine-2,6-dione</td>
<td>200-636-0</td>
<td>66-81-9</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS06</td>
<td>H341</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D ***</td>
<td>GHS08</td>
<td>H360D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS09</td>
<td>H300</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>613-141-00-3</td>
<td>1,4-diamino-2-(2-butylnitrazol-5-yl)-3-cyanonitroquinone</td>
<td>401-470-3</td>
<td>93686-63-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-142-00-9</td>
<td>trans—N-methyl-2-styryl-[4'-aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate</td>
<td>405-860-4</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>613-143-00-4</td>
<td>1-(3-phenylpropyl)-2-methylpyridinium bromide</td>
<td>405-930-4</td>
<td>10551-42-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS09</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-144-00-X</td>
<td>reaction products of poly(vinyl acetate), partially hydrolyzed, with ((E)-2-(4-formylstyryl)-3,4-dimethylthiazoliummethyl sulfate</td>
<td>406-460-2</td>
<td>125139-08-4</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>613-145-00-5</td>
<td>(S)-3-benzyloxyxycarbonyl-1,2,3,4-tetrahydro-isouquinolinium 4-methylbenzenesulfonate</td>
<td>406-960-0</td>
<td>77497-97-3</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>613-146-00-0</td>
<td>N-ethyl-N-methylpiperidinium iodide</td>
<td>407-780-5</td>
<td>4186-71-4</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>613-147-00-6</td>
<td>4-[2-(1-methyl-2-(4-morpholinyl)ethoxy)ethyl]morpholine</td>
<td>407-940-4</td>
<td>111681-72-2</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>613-148-00-1</td>
<td>tetrasodium 1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoanthracen-4-ylamino)-2,4,6-trimethyl-3-sulfonatophenylanino]-1,3,5-triazin-2-ylamino)ethane</td>
<td>411-240-4</td>
<td>143683-23-2</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>613-149-00-7</td>
<td>pyridaben (ISO); 2-tert-butyl-5-(4-tert-butylibenzylthio)-4-chloropyridazin-3(2H)-one</td>
<td>405-700-3</td>
<td>96489-71-3</td>
<td>Acute Tox. 3 Acute Tox. 3 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H301 H400 H410</td>
<td>GHS06 GHS09 Dgr</td>
<td>H331 H301 H410 M = 1 000 M = 1 000</td>
</tr>
<tr>
<td>613-150-00-2</td>
<td>2,2''-[3,3''-(piperazine-1,4-diyl)di-propyl]bis(1H-benzimidazo[2,1-6][benzo[5,6]phenanthroline-1,3,6-trione</td>
<td>406-295-6</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-151-00-8</td>
<td>1-(3-mesyloxy-5-trityloxy-methyl-2-D-threofuryl)thymine</td>
<td>406-360-9</td>
<td>104218-44-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-152-00-3</td>
<td>phenyl N-(4,6-dimethoxypyrimidin-2-yl)carbamate</td>
<td>406-600-2</td>
<td>89392-03-0</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>613-153-00-9</td>
<td>2,3,5-trichloropyridine</td>
<td>407-270-2</td>
<td>16063-70-0</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>613-154-00-4</td>
<td>2-amino-4-chloro-6-methoxy-pyrimidine</td>
<td>410-050-9</td>
<td>5734-64-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>613-155-00-X</td>
<td>5-chloro-2,3-difluoropyridine</td>
<td>410-090-7</td>
<td>89402-43-7</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H226 H302 H412</td>
<td>GHS02 GHS07 Wng</td>
<td>H226 H302 H412</td>
</tr>
<tr>
<td>613-156-00-5</td>
<td>2-butyl-4-chloro-5-formylimidazole</td>
<td>410-260-0</td>
<td>83857-96-9</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>613-157-00-0</td>
<td>2,4-diamino-5-methoxymethylpyrimidine</td>
<td>410-330-0</td>
<td>54236-98-5</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Irrit. 2</td>
<td>H302 H373 H319</td>
<td>GHS08 GHS07 Wng</td>
<td>H302 H373 H319</td>
</tr>
<tr>
<td>613-158-00-6</td>
<td>2,3-dichloro-5-trifluoromethylpyridine</td>
<td>410-340-5</td>
<td>69045-84-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H332 H302 H318 H317 H411</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H332 H302 H318 H317 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-159-00-1</td>
<td>fenazaquin (ISO); 4-[2-[4-(1,1-dimethyl-ethyl)phenyl]-ethoxy]quina-zoline</td>
<td>410-580-0</td>
<td>120928-09-8</td>
<td>Acute Tox. 3 *  Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H301  H332  H400  H410</td>
<td>GHS06  GHS09  Dgr</td>
<td>M=1000</td>
</tr>
<tr>
<td>613-160-00-7</td>
<td>(1S)-2-methyl-2,5-diazabicyclo[2.2.1]heptane dihydro-bromide</td>
<td>411-000-9</td>
<td>125224-62-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07  Wng</td>
<td>H317</td>
</tr>
<tr>
<td>613-161-00-2</td>
<td>(2,4-diaminopteridin-6-yl)me-thanol hydrobromide</td>
<td>430-620-0</td>
<td>76145-91-0</td>
<td>STOT RE 2 * Skin Sens. 1 Aquatic Chronic 3</td>
<td>H373**  H317  H412</td>
<td>GHS08  GHS07  Wng</td>
<td>H373**  H317  H412</td>
</tr>
<tr>
<td>613-162-00-8</td>
<td>(6R-trans)-1-(7-ammonio-2-carboxylato-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl)methyl]pyridinium iodide</td>
<td>423-260-0</td>
<td>100988-63-4</td>
<td>Muta. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H341  H317  H411</td>
<td>GHS08  GHS07  GHS09  Wng</td>
<td>H341  H317  H411</td>
</tr>
<tr>
<td>613-163-00-3</td>
<td>azimsulfuron (ISO); 1-(4,6-dimethoxypyrimidin-2-yl)-3-[1-methyl-4-(2-methyl-2H-tetrazol-5-yl)pyrazol-5-ylsulfon- yl]urea</td>
<td>—</td>
<td>120162-55-2</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400  H410</td>
<td>GHS09  Wng</td>
<td>H410  M=1000</td>
</tr>
<tr>
<td>613-164-00-9</td>
<td>flufenacet (ISO); N-(4-fluorophenyl)-N-isopropyl-2-(5-trifluoromethyl-[1,3,4]thia-diazol-2-xyloxyacetamide</td>
<td>—</td>
<td>142459-58-3</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302  H373**  H317  H410</td>
<td>GHS08  GHS07  GHS09  Wng</td>
<td>H302  H373**  H317  H410  M=1000</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-165-00-4</td>
<td>flupyradefur-methyl-sodium (ISO); methyl 2-[(4,6-dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl]-6-trifluoromethyl]nicotinate, monosodium salt</td>
<td>—</td>
<td>144740-54-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>613-166-00-X</td>
<td>flumioxazin (ISO); 2-[7-fluoro-3-oxo-4-(prop-2-yn-1-yl)-3,4-dihydro-2H-1,4-benzoxazin-6-yl]-4,5,6,7-tetrahydro-1H-isindole-1,3(2H)-dione</td>
<td>—</td>
<td>103361-09-7</td>
<td>Repr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360D H400 H410</td>
<td>GHS08 GHS09 Dgr</td>
<td>H360D H410</td>
</tr>
<tr>
<td>613-167-00-5</td>
<td>reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1); reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-4-isothiazolin-3-one [EC no. 220-239-6] (3:1)</td>
<td>—</td>
<td>55965-84-9</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * Skin Corr. 1B Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H331 H311 H301 H314 H317 H400 H410</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H331 H311 H301 H314 H317 H410</td>
</tr>
<tr>
<td>613-168-00-0</td>
<td>1-vinyl-2-pyrrolidone</td>
<td>201-800-4</td>
<td>88-12-0</td>
<td>Carc. 2 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * STOT SE 3 Eye Dam. 1</td>
<td>H351 H332 H312 H302 H373 ** H335</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H351 H332 H312 H302 H373 ** H335</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>------------------------------</td>
<td></td>
</tr>
<tr>
<td><strong>M1</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-169-00-6</td>
<td>9-vinylcarbazole</td>
<td>216-055-0</td>
<td>1484-13-5</td>
<td>Mut. 2, Acute Tox. 4 *, Acute Tox. 4 *, Skin Irrit. 2, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H341, GHS08, H341</td>
<td>M=100</td>
<td></td>
</tr>
<tr>
<td><strong>B</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-170-00-1</td>
<td>2,2-ethylmethylthiazolidine</td>
<td>404-500-3</td>
<td>694-64-4</td>
<td>Acute Tox. 4 *, Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H302, GHS05, H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-171-00-7</td>
<td>hexaconazole (ISO); (R/S)-2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol</td>
<td>413-050-7</td>
<td>79983-71-4</td>
<td>Acute Tox. 4 *, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H302, GHS07, H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-172-00-2</td>
<td>5-chloro-1,3-dihydro-2H-indol-2-one</td>
<td>412-200-9</td>
<td>17630-75-0</td>
<td>Repr. 2, Acute Tox. 4 *, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H361f ***, GHS08, H361f ***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-173-00-8</td>
<td>fluquinconazole (ISO); 3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)quinazolin-4-(3H)-one</td>
<td>411-960-9</td>
<td>136426-54-5</td>
<td>Acute Tox. 3 *, Acute Tox. 3 *, STOT RE 1, Acute Tox. 4 *, Skin Irrit. 2, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H331, GHS06, H331</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-174-00-3</td>
<td>tetraconazole (ISO); (+) 2-(2,4-dichlorophenyl)-3-((1H-1,2,4-triazol-1-yl)propyl-1,1,2,2-tetrafluoroethylether</td>
<td>407-760-6</td>
<td>112281-77-3</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H332 H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H332 H302 H411</td>
</tr>
<tr>
<td>▼M7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-175-00-9</td>
<td>epoxiconazole (ISO); (2RS,3SR)-3-(2-chlorophenyl)-2-(4-fluorophenyl)-[( 1H-1,2,4-triazol-1-yl)methyl]oxirane</td>
<td>406-850-2</td>
<td>133855-98-8</td>
<td>Carc. 2 Repr. 1B Aquatic Chronic 2</td>
<td>H351 H360Df H411</td>
<td>GHS08 H360Df</td>
<td>H351</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-176-00-4</td>
<td>2-methyl-2-azabicyclo[2.2.1]heptane</td>
<td>404-810-9</td>
<td>4524-95-2</td>
<td>Flam. Liq. 3 Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Corr. 1B</td>
<td>H226 H312 H302 H373 ** H314</td>
<td>GHS02 GHS05 GHS07 Dgr</td>
<td>H226 H312 H302 H373 ** H314</td>
</tr>
<tr>
<td>613-177-00-X</td>
<td>8-amino-7-methylquinoline</td>
<td>412-760-4</td>
<td>5470-82-6</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H312 H302 H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H302 H317 H411</td>
</tr>
<tr>
<td>613-178-00-5</td>
<td>4-ethyl-2-methyl-2-isopentyl-1,3-oxazolidine</td>
<td>410-470-2</td>
<td>137796-06-6</td>
<td>Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H314 H317 GHS05 GHS07 Dgr</td>
<td>H314 H317</td>
<td>STOT SE 3; H335: C ≥ 5 %</td>
</tr>
<tr>
<td>613-179-00-0</td>
<td>lithium 3-oxo-1,2(2H)-benzisothiazol-2-ide</td>
<td>411-690-1</td>
<td>111337-53-2</td>
<td>Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H314 H317 H411</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H314 H317 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>-------------------------------------</td>
<td>----------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-180-00-6</td>
<td>N-(1,1-dimethylethyl)bis(2-benzothiazolesulfen)amide</td>
<td>407-430-1</td>
<td>3741-80-8</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>613-181-00-1</td>
<td>5,5-dimethyl-perhydro-pyrimidin-2-one α-(4-trifluoromethylstyrlyl)-α-(4-trifluoromethyl)cinnamylideneydrazone</td>
<td>405-090-9</td>
<td>67485-29-4</td>
<td>STOT RE 1, Acute Tox. 4 *, Eye Irrit. 2, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H372 **, H302, H319, H400, H410</td>
<td>GHS08, GHS07, GHS09, Dgr, H302, H319, H410</td>
<td></td>
</tr>
<tr>
<td>613-182-00-7</td>
<td>1-(1-naphthylmethyl)quinolinium chloride</td>
<td>406-220-7</td>
<td>65322-65-8</td>
<td>Carc. 2, Muta. 2, Acute Tox. 4 *, Skin Irrit. 2, Eye Dam. 1, Aquatic Chronic 3</td>
<td>H351, H341, H302, H315, H318, H412</td>
<td>GHS08, GHS07, GHS09, H351, H341, H302, H315, H318, H412</td>
<td></td>
</tr>
<tr>
<td>613-183-00-2</td>
<td>reaction mass of: 5-(N-methylperfluorooctylsulfonamido)methyl-3-octadecyl-1,3-oxazolidin-2-one; 5-(N-methylperfluorohexylsulfonamido)methyl-3-octadecyl-1,3-oxazolidin-2-one</td>
<td>413-640-4</td>
<td>—</td>
<td>STOT RE 2 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H373 **, H400, H410</td>
<td>GHS08, GHS07, GHS09, Wng</td>
<td></td>
</tr>
<tr>
<td>613-184-00-8</td>
<td>nitrilotriethyleneammonio-propane-2-ol 2-ethylhexanoate</td>
<td>413-670-8</td>
<td>—</td>
<td>Eye Irrit. 2, Skin Sens. 1</td>
<td>H319, H317</td>
<td>GHS07, Wng</td>
<td></td>
</tr>
<tr>
<td>613-185-00-3</td>
<td>2,3,5,6-tetrahydro-2-methyl-2H-cyclopenta[fj]-1,2-thiazol-3-one</td>
<td>407-630-9</td>
<td>82633-79-2</td>
<td>Acute Tox. 3 *, Eye Dam. 1, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H301, H318, H317, H400, H410</td>
<td>GHS06, GHS05, GHS09, Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-186-00-9</td>
<td>(2R,3R)-3-(((R)-1-(tert-butyldimethylsiloxyl)ethyl)-4-oxoazetidin-2-yl) acetate</td>
<td>408-050-9</td>
<td>76855-69-1</td>
<td>Eye Irrit. 2 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H319 H317 H411</td>
<td>GHS07 GHS09 Wng H319 H317 H411</td>
<td></td>
</tr>
<tr>
<td>613-187-00-4</td>
<td>5-(2-amino-5-cyano-6-[2-(2-hydroxyethoxy)ethylamino]-4-methylpyridin-3-ylazo)-3-methyl-2,4-dicarbonitrile-thiophene</td>
<td>410-530-8</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng H317</td>
<td></td>
</tr>
<tr>
<td>613-188-00-X</td>
<td>1-(3-(4-fluorophenoxy)propyl)-3-methoxy-4-piperidinone</td>
<td>411-500-7</td>
<td>116256-11-2</td>
<td>Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H318 H317 H411</td>
<td>GHS05 GHS07 GHS09 Dgr H302 H318 H317 H411</td>
<td></td>
</tr>
<tr>
<td>613-189-00-5</td>
<td>1,4,7,10-tetras[(p-toluensulfonyl)]-1,4,7,10-tetraazacyclododecane</td>
<td>414-030-0</td>
<td>52667-88-6</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng H317 H410</td>
<td></td>
</tr>
<tr>
<td>613-190-00-0</td>
<td>disodium 1-amino-4-(2-(5-chloro-6-fluoro-pyrimidin-4-ylamino)methyl)-4-methyl-6-sulfo-phenylamino)-9,10-dioxo-9,10-dihydro-anthracene-2-sulfonate</td>
<td>414-040-5</td>
<td>149530-93-8</td>
<td>Acute Tox. 4 * Skin Sens. 1</td>
<td>H302 H317</td>
<td>GHS07 Wng H302 H317</td>
<td></td>
</tr>
<tr>
<td>613-191-00-6</td>
<td>3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine</td>
<td>421-150-7</td>
<td>143860-04-2</td>
<td>Repr. 1B Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360F *** H314 H400 H410</td>
<td>GHS08 GHS05 GHS09 Dgr H360F *** H314 H410</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-192-00-1</td>
<td>3-benzyl-exo-6-nitro-2,4-dioxo-3-aza-cis-bicyclo[3.1.0]hexane</td>
<td>426-750-2</td>
<td>151860-15-0</td>
<td>Skin Sens. 1, Aquatic Chronic 3</td>
<td>H317, H412</td>
<td>GHS07, Wng</td>
<td>H317, H412</td>
</tr>
<tr>
<td>613-193-00-7</td>
<td>pentakis[3-(dimethylammonio)propylsulfamoyl]-[6-hydroxy-4,4,8,8-tetramethyl-4,8-diazoniaundecane-1,11-diylsulfamoyl]dipthalocyaninecopper(II)] heptalactate</td>
<td>414-930-3</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>613-194-00-2</td>
<td>6,13-dichloro-3,10-bis{2-[4-fluoro-6-(2-sulfophenylamino)-l,3,5-triazin-2-ylamino]propylamino}benzo[5,6][1,4]oxazine[2,3-h]phenoxazine-4,11-disulphonic acid, lithium-, sodium salt</td>
<td>418-000-8</td>
<td>163062-28-0</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05, Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>613-195-00-8</td>
<td>2,2-(1,4-phenylene)bis(4H—3,1-benzoxazine-4-one)</td>
<td>418-280-1</td>
<td>18600-59-4</td>
<td>Skin Sens. 1, Aquatic Chronic 4</td>
<td>H317, H413</td>
<td>GHS07, Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>613-196-00-3</td>
<td>5-[[4-chloro-6-[[2-[[4-fluoro-6-[[5-hydroxy-6-[[4-methoxy-2-sulfophenyl]azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-1-methyl-ethyl]amino]-1,3,5-triazin-2-yl]amino]-3-[[4-ethenylsulfonyl]phenyl]azo]-4-hydroxy-naphthalene-2,7-disulfonic acid, sodium salt</td>
<td>418-380-5</td>
<td>168113-78-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05, Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------------</td>
<td>--------------------------------------------------</td>
<td>----------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-197-00-9</td>
<td>reaction mass of: 2,4,6-tri(butylicarbamoyl)-1,3,5-triazine; 2,4,6-tri(methylcarbamoyl)-1,3,5-triazine; [(2-butyl-4,6-dimethyl)tricarbamoyl]-1,3,5-triazine; [(2,4-dibutyl-6-methyl)tricarbamoyl]-1,3,5-triazine</td>
<td>420-390-1</td>
<td>187547-46-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>613-198-00-4</td>
<td>2-amino-4-dimethylamino-6-trifluoroethoxy-1,3,5-triazine</td>
<td>415-500-8</td>
<td>145963-84-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS07</td>
<td>H373**</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
<td>H412</td>
</tr>
<tr>
<td>613-199-00-X</td>
<td>reaction mass of: 1,3,5-tris(3-aminomethylphenyl)-1,3,5-((H3,H5,H5)-triazine-2,4,6-trione; reaction mass of oligomers of 3,5-bis(3-aminomethylphenyl)-1-poly[3,5-bis(3-aminomethylphenyl)-2,4,6-trioxo-1,3,5-(H3,H5,H5)-triazin-1-yl]-1,3,5-((H3,H5,H5)-triazine-2,4,6-trione</td>
<td>421-550-1</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360D ***</td>
<td>Dgr</td>
<td>H360D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------------------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-200-00-3</td>
<td>Reaction product of: copper, (29H,31H)-phthalocyaninato(2-)-(N29,N30,N31,N32)-, chloro-sulfuric acid and 3-(2-sulfooxyethylsulfonfyl)aniline, sodium salts</td>
<td>420-980-7</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td>613-201-00-9</td>
<td>(R)-5-bromo-3-(1-methyl-2-pyrrolidinyl methyl)-1H-indole</td>
<td>422-390-5</td>
<td>143322-57-0</td>
<td>Repr. 2 STOT RE 1 Acute Tox. 4 * Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361f *** H372 ** H332 Acute Tox. 4 * H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Dgr H361f *** H372 ** H332 Acute Tox. 4 * H317 H400 H410</td>
<td>EUH070</td>
</tr>
<tr>
<td>613-202-00-4</td>
<td>pymetrozine (ISO); (E)-4,5-dihydro-6-methyl-4-(3-pyridylmethyleneamino)-1,2,4-triazin-3(2H)-one</td>
<td>—</td>
<td>123312-89-0</td>
<td>Carc. 2 Aquatic Chronic 3</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td>H351 H412</td>
</tr>
<tr>
<td>613-203-00-X</td>
<td>pyraflufen-ethyl (ISO); 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxyacetic acid ethyl ester; pyraflufen (ISO); 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxyacetic acid [1] [2]</td>
<td>- [1]</td>
<td>129630-19-9 [1] 129630-17-7 [2]</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>M=1000</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼ M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M = 1000</td>
</tr>
<tr>
<td>613-204-00-5</td>
<td><strong>oxadiargyl (ISO);</strong> 3-[2,4-dichloro-5-(2-propynyl-oxo)phenyl]-5-(1,1-dimethyl-ethyl)-1,3,4-oxadiazol-2(3H)-one</td>
<td>254-637-6</td>
<td>39807-15-3</td>
<td>Repr. 2</td>
<td>H361d*** H373** H400 H410</td>
<td>GHS08</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td>▼ B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-205-00-0</td>
<td><strong>propiconazole (ISO);</strong> (+) 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H—1,2,4-triazole</td>
<td>262-104-4</td>
<td>60207-90-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400</td>
<td>H400</td>
<td>H410</td>
</tr>
<tr>
<td>613-206-00-6</td>
<td><strong>fenamidone (ISO);</strong> (S)-5-methyl-2-methylthio-5-phenyl-3-phenylamino-3,5-dihydroimidazol-4-one</td>
<td>—</td>
<td>161326-34-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400</td>
<td>H400</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td>613-208-00-7</td>
<td><strong>imazamox (ISO);</strong> (RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methoxymethylnicotinic acid</td>
<td>—</td>
<td>114311-32-9</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400</td>
<td>H400</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td>613-209-00-2</td>
<td><strong>cis-1-(3-chloropropyl)-2,6-dimethyl-piperidin hydrochloride</strong></td>
<td>417-430-3</td>
<td>63645-17-0</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td>GHS06</td>
</tr>
<tr>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td>H317</td>
<td>GHS08</td>
<td>H373 **</td>
<td>H317</td>
<td>GHS09 Dgr</td>
</tr>
<tr>
<td></td>
<td>Skin Sens. 1</td>
<td>H411</td>
<td>H411</td>
<td>GHS09 Wng</td>
<td>H373 **</td>
<td>H411</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H412</td>
<td>H412</td>
<td>GHS08 Wng</td>
<td>H373 **</td>
<td>H412</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td>613-210-00-8</td>
<td><strong>2-(3-chloropropyl)-2,5,5-trimethyl-1,3-dioxane</strong></td>
<td>417-650-1</td>
<td>88128-57-8</td>
<td>STOT RE 2 *</td>
<td>H373</td>
<td>H373</td>
<td>GHS06</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td>GHS08 Wng</td>
<td>H373 **</td>
<td>H412</td>
<td>GHS09 Wng</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-211-00-3</td>
<td>N-methyl-4-(p-formylstyryl)pyridinium methylsulfate</td>
<td>418-240-3</td>
<td>74401-04-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H417</td>
<td>Wng</td>
</tr>
<tr>
<td>613-212-00-3</td>
<td>4-[4-(2-ethylhexyloxy)phenyl][1,4-thiazinane-1,1-dioxide]</td>
<td>418-320-8</td>
<td>133467-41-1</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>613-213-00-4</td>
<td>cis-1-benzoyl-4-[(4-methylsulfonyl)oxy]-L-proline</td>
<td>416-040-0</td>
<td>120807-02-5</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>613-214-00-X</td>
<td>N,N-di-n-butyl-2-(1,2-dihydro-3-hydroxy-6-isopropyl-2-quinolylidene)-1,3-dioxoindan-5-carboxamide</td>
<td>416-260-7</td>
<td>147613-95-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-215-00-5</td>
<td>2-chloromethyl-3,4-dimethoxy-pyridinium chloride</td>
<td>416-440-5</td>
<td>72830-09-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H312 H302 H373 ** H315 H318 H317 H411</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr H312 H302 H373 ** H315 H318 H317 H411</td>
<td></td>
</tr>
<tr>
<td>613-216-00-0</td>
<td>6-tert-butyl-7-(6-diethylamino-2-methyl-3-pyridylimino)-3-(3-methylphenyl)pyrazolo[5,2-c][1,2,4]triazole</td>
<td>416-490-8</td>
<td>162208-01-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>613-217-00-6</td>
<td>4-[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyloxy]-1-[2-[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyloxy]ethyl]-2,2,6,6-tetramethylpiperidine</td>
<td>416-770-1</td>
<td>73754-27-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>----------</td>
<td>-----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-218-00-1</td>
<td>6-hydroxyindole</td>
<td>417-020-4</td>
<td>2380-86-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Dgr</td>
<td>H411</td>
</tr>
<tr>
<td>613-219-00-7</td>
<td>7a-ethyl-3,5-bis(1-methylethyl)-2,3,4,5-tetrahydrooxazolo[3,4-c]2,3,4,5-tetrahydrooxazole</td>
<td>417-140-7</td>
<td>79185-77-6</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Wng</td>
<td>H411</td>
</tr>
<tr>
<td>613-220-00-2</td>
<td>trans-(4S,6S)-5,6-dihydro-6-methyl-4H/thieno[2,3-b]thiopyran-4-ol, 7,7-dioxide</td>
<td>417-290-3</td>
<td>147086-81-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td>613-221-00-8</td>
<td>2-chloro-5-methyl-pyridine</td>
<td>418-050-0</td>
<td>18368-64-4</td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>GHS07</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H317</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td></td>
<td>H412</td>
</tr>
<tr>
<td>613-222-00-3</td>
<td>4-(1-oxo-2-propenyl)-morpholine</td>
<td>418-140-1</td>
<td>5117-12-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2</td>
<td>H373</td>
<td>GHS05</td>
<td>H373</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS07</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td>613-223-00-9</td>
<td>N-isopropyl-3-(4-fluorophenyl)-1H-indole</td>
<td>418-790-4</td>
<td>93957-49-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>613-224-00-4</td>
<td>2,5-dimercaptomethyl-1,4-dithiane</td>
<td>419-770-8</td>
<td>136122-15-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>Dgr</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-225-00-X</td>
<td>reaction mass of:[2-(anthraquinon-1-ylamino)-6-[[5-benzoylamino]-anthraquinone-1-ylamino]-4-phenyl]-1,3,5-triazine; 2,6-bis-[[5-benzoylamino]-anthraquinon-1-ylamino]-4-phenyl-1,3,5-triazine.</td>
<td>421-290-9</td>
<td>—</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-226-00-5</td>
<td>1-(2-(ethyl(4-(4-(4-(ethyl(2-pyridinoethyl)amino)-2-methylphenylazo)benzoylamino)-phenylazo)-3-methylphenylamino)ethyl)-pyridinium dichloride</td>
<td>420-950-3</td>
<td>163831-67-2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-227-00-0</td>
<td>(±)-(R*,R*) and (R*,S*)-6-fluoro-3,4-dihydro-2-oxiranyl-2H-1-benzopyran</td>
<td>419-600-2</td>
<td>99199-90-3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-228-00-6</td>
<td>(±)-(R*,S*)-6-fluoro-3,4-dihydro-2-oxiranyl-2H-1-benzopyran</td>
<td>419-630-6</td>
<td>793669-26-8</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-229-00-1</td>
<td>1-acetyl-4-(3-dodecyl-2,5-dioxo-1-pyrrolidinyl)-2,2,6,6-tetramethylpiperidine</td>
<td>411-930-5</td>
<td>106917-31-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- **H373**: Aquatic Chronic 4
- **H413**: Wng
- **H318**: Eye Dam. 1
- **H400**: Aquatic Acute 1
- **H410**: Aquatic Chronic 1
- **H317**: Skin Sens. 1
- **H411**: Aquatic Chronic 2
- **H315**: Skin Irrit. 2
- **H317**: Skin Sens. 1
- **H400**: Aquatic Acute 1
- **H410**: Aquatic Chronic 1
- **H315**: Skin Irrit. 2
- **H317**: Skin Sens. 1
- **H400**: Aquatic Acute 1
- **H410**: Aquatic Chronic 1

**Specific Conc. Limits, M-factors:**
- **M1**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>613-230-00-7</td>
<td>florasulam (ISO); 2',6',8-trifluoro-5-methoxy-5-triazolo[1,5-c]; pyrimidine-2-sulfonanilide</td>
<td>—</td>
<td>145701-23-1</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS09 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-231-00-2</td>
<td>2,6-diamino-3-((pyridine-3-yl)azo)pyridine</td>
<td>421-430-9</td>
<td>28365-08-4</td>
<td>Acute Tox. 4 *, STOT RE 2 *</td>
<td>H302, H373**, H411</td>
<td>H302, H373**, H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08, GHS07, GHS09 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-232-00-8</td>
<td>3-(benzo[b]thien-2-yl)-5,6-dihydro-1,4,2-oxathiazine-4-oxide</td>
<td>431-030-6</td>
<td>163269-30-5</td>
<td>Acute Tox. 3 *, STOT RE 2 *, Eye Dam. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H331, H373**, H318, H400, H410</td>
<td>GHS06, GHS05, GHS08, GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-233-00-3</td>
<td>4,4'-(oxy-(bismethylene))-bis-1,3-dioxolane</td>
<td>423-230-7</td>
<td>56552-15-9</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-234-00-9</td>
<td>imidazo[1,2-b]pyrazin hydrochloride</td>
<td>431-510-5</td>
<td>18087-70-2</td>
<td>Acute Tox. 4 *, Eye Irrit. 2</td>
<td>H302, H319</td>
<td>H302 H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-235-00-4</td>
<td>2,3-dihydro-2,2-dimethyl-1H-perimidine</td>
<td>424-060-6</td>
<td>6364-17-6</td>
<td>Acute Tox. 4 *, STOT RE 2 *, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H373**, H317, H400, H410</td>
<td>GHS08, GHS07, GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-236-00-X</td>
<td>2-chloro-3-trifluoromethyl-pyridine</td>
<td>424-520-6</td>
<td>65753-47-1</td>
<td>Acute Tox. 3 *</td>
<td>H311</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H311</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 1</td>
<td>H372**</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H372**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>613-237-00-5</td>
<td>6-tert-butyl-3-(3-dodecylsulfonyl)propyl-7H-1,2,4-triazolo[3,4-b][1,3,4]thiadiazine</td>
<td>424-950-4</td>
<td>133949-92-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-238-00-0</td>
<td>sodium 2-[[4-[4,6-dichloro-1,3,5-triazin-2-yl]amino][phenyl]sulfonyl]ethyl sulfate</td>
<td>430-890-1</td>
<td>81992-66-7</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H317</td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Wng</td>
<td></td>
</tr>
<tr>
<td>613-239-00-6</td>
<td>2-[[methylamino]propyl]-1H-benzimidazole</td>
<td>425-760-4</td>
<td>64137-52-6</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td>H412</td>
</tr>
<tr>
<td>613-241-00-7</td>
<td>3-(2H-tetrazol-5-yl)pyridine</td>
<td>426-810-8</td>
<td>3250-74-6</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>613-242-00-2</td>
<td>reaction products of 3,10-bis(2-aminopropyl)amino)-6,13-dichloro-4,11-triphenodioxa-zinedisulfonic acid with 2-aminoo-1,4-benzenedisulfonic acid, 2-((4-aminophenyl)sulfonyl)ethyl hydrogen sulfate and 2,4,6-trifluoro-1,3,5-triazine, sodium salts</td>
<td>426-860-0</td>
<td>191877-09-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-243-00-8</td>
<td>4,4’-(1,6-hexamethylenebis(formylimino))bis(2,2,6,6-tetramethyl-1-oxypiperidine)</td>
<td>427-350-0</td>
<td>182235-14-9</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>613-244-00-3</td>
<td>5,7-dichloro-4-hydroxyquinoline</td>
<td>427-420-0</td>
<td>21873-52-9</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>613-245-00-9</td>
<td>2-fluoro-6-trifluoromethylpyridine</td>
<td>428-100-3</td>
<td>94239-04-0</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td>613-246-00-4</td>
<td>2-hydroxymethyl-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine</td>
<td>428-200-7</td>
<td>103577-66-8</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>613-247-00-X</td>
<td>3-(2-methoxy-4-methoxycarboxybenzyl)-5-nitroindole</td>
<td>428-910-7</td>
<td>107786-36-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-248-00-5</td>
<td>3,4-dimethyl-1H-pyrazole</td>
<td>429-130-1</td>
<td>2820-37-3</td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td>613-249-00-0</td>
<td>1-(2-hydroxyethyl)-1H-pyrazol-4,5-diyldiammoniumsulfate</td>
<td>429-300-3</td>
<td>155601-30-2</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>613-250-00-6</td>
<td>reaction mass of: carbonato-bis(N-ethyl-2-isopropyl-1,3-oxazolidine; methyl carbonato-N-ethyl-2-isopropyl-1,3-oxazolidine; 2-isopropyl-N-hydroxyethyl 1,3-oxazolidine</td>
<td>429-990-6</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-251-00-1</td>
<td>(R)-3-[(1-methylpyrrolidin-2-yl)methyl]-5-[2-(phenylsulfonyl)ethyl]yl]-1H-indole</td>
<td>430-560-5</td>
<td>180637-89-2</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1</td>
<td>H302 H373** H318 H317</td>
<td>GHS05 GHS08 GHS07 Dgr</td>
<td>H302 H373** H318 H317</td>
</tr>
<tr>
<td>613-253-00-2</td>
<td>2,2-dialkyl-4-hydroxymethyl-1,3-dioxolane; reaction products with ethylene oxide (alkyl is C(<em>{1-12}) and the sum to C(</em>{13}), average degree of ethoxylation is 3,5)</td>
<td>430-580-4</td>
<td>—</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H411 EUH019</td>
</tr>
<tr>
<td>613-254-00-8</td>
<td>forchlorfenuron (ISO); 1-(2-chloro-4-pyridyl)-3-phenylurea</td>
<td>—</td>
<td>68157-60-8</td>
<td>Carc. 2 Aquatic Chronic 2</td>
<td>H351 H411</td>
<td>GHS08 GHS09 Wng</td>
<td>H351 H411</td>
</tr>
<tr>
<td>613-255-00-3</td>
<td>reaction mass of isomers of: sodium [(2-hydroxyethylsulfamoyl){[2-(2-piperazin-1-yl)ethylamino]ethylsulfamoyl}[2-(4-aminoethyl)piperazine-1-yl]ethylsulfamoyl{[sulfonatophthalocyaninato]copper(II)}}</td>
<td>424-270-8</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>613-256-00-9</td>
<td>3’5’-anhydro thymidine</td>
<td>425-810-5</td>
<td>38313-48-3</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>613-257-00-4</td>
<td>2-phthalimidoethyl N-[4-[2-cyano-4-nitropheno[lazo]phenyl]-N-methyl-[β-alanine]</td>
<td>426-400-9</td>
<td>170222-39-6</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>-----------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-258-00-X</td>
<td>reaction mass of: 4-chloro-7-methylbenzotriazole sodium salt; 4-chloro-5-methylbenzotriazole sodium salt; 5-chloro-4-methylbenzotriazole sodium salt</td>
<td>427-730-6</td>
<td>202420-04-0</td>
<td>Skin Corr. 1B Aquatic Chronic 3</td>
<td>H314, H412 GHS05 Dgr H314 H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-259-00-5</td>
<td>reaction mass of: [2,4-dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methylene[1R]-cis-chrysanthemate; [2,4-dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methylene[1R]-trans-chrysanthemate</td>
<td>428-790-6</td>
<td>72963-72-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302, H400, H410 GHS07 GHS09 Wng H302 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-260-00-0</td>
<td>(±)-4-(3-chlorophenyl)-6-[4-chlorophenyl]hydroxy(1-methyl-1H-imidazol-5-yl)methylene[1]-methyl-2(1H)-quinolin</td>
<td>430-730-9</td>
<td>—</td>
<td>Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318, H400, H410 GHS05 GHS09 Dgr H318 H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-261-00-6</td>
<td>pyrazole-1-carboxanidine monohydrochloride</td>
<td>429-520-1</td>
<td>4023-02-3</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302, H373**, H318, H317, H412 GHS05 GHS08 GHS07 Dgr H302 H373**, H318 H317 H412</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-262-00-1</td>
<td>disodium (E)-1,2-bis-(4-(4-methylamino-6-(4-methylcarbamoyl)phenylamino)-1,3,5-triazin-2-ylaminophenyl)-2-sulfonato)ethene</td>
<td>427-310-2</td>
<td>180850-95-7</td>
<td>Eye Dam. 1</td>
<td>H318, GHS05 Dgr H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-263-00-7</td>
<td>monosodium 3-cyano-5-fluoro-6-hydroxypyridine-2-olate</td>
<td>429-570-2</td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317 GHS07 Wng</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-266-00-3</td>
<td>2-chloro-5-chloromethylthiazole</td>
<td>429-830-5</td>
<td>105827-91-6</td>
<td>Acute Tox. 3 *, Skin Corr. 1B, Acute Tox. 4 *, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H311 H314 H302 H317 H411 GHS06 GHS05 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-267-00-9</td>
<td>thiamethoxam (ISO); 3-(2-chloro-thiazol-5-ylmethyl)-5-methyl[1,3,5]oxadiazinan-4-ylidene-N-nitroamine</td>
<td>428-650-4</td>
<td>153719-23-4</td>
<td>Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302 H400 H410 GHS07 GHS09 Wng</td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td>613-269-00-4</td>
<td>(4aS,cis)-6-benzyl-octahydropyrrolo[3,4-b]pyridine</td>
<td>425-930-8</td>
<td>151213-39-7</td>
<td>Skin Corr. 1B, Acute Tox. 4 *, Acute Tox. 4 *, STOT RE 2 *, Aquatic Chronic 2</td>
<td>H314 H332 H302 H373** H411 GHS05 GHS08 GHS07 GHS09 Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td>613-270-00-5</td>
<td>5-amino-N-(2,6-dichloro-3-methylphenyl)-1H-1,2,4-triazole-3-sulfonamide</td>
<td>428-150-6</td>
<td>113171-13-4</td>
<td>Aquatic Chronic 3</td>
<td>H412 —</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------</td>
<td>-------</td>
<td>------------------------</td>
<td>----------------------------------------------------</td>
<td>----------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-271-00-0</td>
<td>tritosulfuron (ISO) (containing ≤ 0.02 % AMTT); 1-[4-methoxy-6-(trifluoromethyl)-1,3,5-triazin-2-yl]-3-[2-(trifluoromethyl)benzenesulfonyl]urea (containing ≤ 0.02 % AMTT)</td>
<td>—</td>
<td>613-271-00-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td>M=10</td>
</tr>
<tr>
<td>613-272-00-6</td>
<td>pyraclostrobin (ISO); methyl N-[2-[1-(4-chlorophenyl)-1H-pyrazol-3-yloxy-methyl][phenyl][N-methoxy]carbamate</td>
<td>—</td>
<td>613-272-00-6</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>H331</td>
<td>M=100</td>
</tr>
<tr>
<td>613-273-00-1</td>
<td>tetrahydro-3-methyl-5-(2-phenylthio)thiazol-5-ylmethyl)-[4H]-1,3,5-oxadiazinan-4-ylidene-N-nitroamine</td>
<td>427-600-9</td>
<td>192439-46-6</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td>613-274-00-7</td>
<td>2,6-dichloro-1-fluoropyridiniumtetrafluoroborate</td>
<td>427-400-1</td>
<td>140623-89-8</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>H314</td>
<td></td>
</tr>
<tr>
<td>613-275-00-2</td>
<td>3-(2-chloroethyl)-6,7,8,9-tetrahydro-2-methyl-4H-pyrido[1,2-a] pyrimidin-4-one monohydrochloride</td>
<td>424-530-0</td>
<td>93076-03-0</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>H301</td>
<td></td>
</tr>
<tr>
<td>613-276-00-8</td>
<td>1-(2-chlorophenyl)-1,2-dihydro-5H-tetrazol-5-one</td>
<td>426-110-2</td>
<td>98377-35-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>613-277-00-3</td>
<td>(4-(6-diethylamino-2-methylpyridin-3-yl)imino-4,5-dihydro-3-methyl-1-(4-methylphenyl)-1H-pyrazol-5-one</td>
<td>427-070-9</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>613-278-00-9</td>
<td>(3-aminophenyl)pyridin-3-ylmethanone</td>
<td>428-230-0</td>
<td>79568-06-2</td>
<td>STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373** H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>613-279-00-4</td>
<td>2-ethyl-2,3-dihydro-2-methyl-1H-perimidine</td>
<td>424-380-6</td>
<td>43057-68-7</td>
<td>Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373** H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>613-280-00-X</td>
<td>tetrahydro-1,3-dimethyl-1H-pyrimidin-2-one; dimethyl propyleneurea</td>
<td>230-625-6</td>
<td>7226-23-5</td>
<td>Repr. 2 Acute Tox. 4 * Eye Dam. 1</td>
<td>H361f*** H302 H318</td>
<td>GHS05 GHS08 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>613-281-00-5</td>
<td>quinoline</td>
<td>202-051-6</td>
<td>91-22-5</td>
<td>Carc. 1B Muta. 2 Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H350 H341 H312 H302 H319 H315 H411</td>
<td>GHS08 GHS07 GHS09 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-282-00-0</td>
<td>triticonazole (ISO); ((RS)-(E)-5-(4-chlorobenzylidene)-2,2-dimethyl-1-(1H,1,2,4-triazol-1-methyl)cyclopentanol)</td>
<td>—</td>
<td>131983-72-7</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>613-283-00-6</td>
<td>ketoconazole; (1-[4-[[2(SR), 4(RS)]-2-(2,4-dichlorophenyl)-2-(imidazo-1-ylmethyl)-1,3-dioxolan-4-yl][methoxy][phenyl]piperazin-1-yl]ethanone)</td>
<td>265-667-4</td>
<td>65277-42-1</td>
<td>Repr. 1B Acute Tox. 3 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H360F*** H301 H373** H400 H410</td>
<td>GHS06 GHS08 GHS09 Dgr H360F*** H301 H373** H410</td>
<td></td>
</tr>
<tr>
<td>613-284-00-1</td>
<td>metconazole (ISO); ((1RS, 5RS;1RS, 5SR)-5-(4-chlorobenzyl)-2,2-dimethyl-1-(1H,1,2,4-triazol-1-ylmethyl)cyclopentanol)</td>
<td>—</td>
<td>125116-23-6</td>
<td>Repr. 2 Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H361d*** H302 H411</td>
<td>GHS08 GHS07 GHS09 Wng H361d*** H302 H411</td>
<td></td>
</tr>
<tr>
<td>613-286-00-2</td>
<td>potassium 1-methyl-3-morpholinocarbonyl-4-[3-(1-methyl-3-morpholinocarbonyl-5-oxo-2-pyrazolin-4-yliden)l-propeynyl]pyrazole-5-olate; ([\text{containing } &lt; 0.5 % \text{ N,N-dimethylformamide (EC no 200-679-5)}])</td>
<td>418-260-2</td>
<td>183196-57-8</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng H317</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-286-01-X</td>
<td>potassium 1-methyl-3-morpholinocarbonyl-4-[3-(1-methyl-3-morpholinocarbonyl-5-oxo-2-pyrazolin-4-ylidene)-1-propenyl]pyrazole-5-olette; [containing ≥ 0.5% N,N-dimethylformamide (EC No 200-679-5)]</td>
<td>418-260-2</td>
<td>183196-57-8</td>
<td>Repr. 1B Skin Sens. 1</td>
<td>H360D*** H317</td>
<td>GHS08 GHS07 Dgr</td>
<td>H360D*** H317</td>
</tr>
<tr>
<td>613-287-00-8</td>
<td>1-(3-iodo-4-aminobenzyl)-1H-1,2,4-triazole</td>
<td>419-540-7</td>
<td>160194-26-3</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Chronic 2</td>
<td>H302 H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H411</td>
</tr>
<tr>
<td>613-288-00-3</td>
<td>1,3-bis(dimethylcarbamoyl)-imidazolium chloride</td>
<td>420-930-4</td>
<td>135756-61-5</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 3</td>
<td>H302 H318 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H318 H412</td>
</tr>
<tr>
<td>613-289-00-9</td>
<td>3-(4-chloro-2-fluoro-5-methylphenyl)-1-methyl-5-(trifluoromethyl)-1H-pyrazole</td>
<td>432-020-4</td>
<td>142623-48-1</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>613-290-00-4</td>
<td>4-hydroxy-7-(2-aminoethyl)-1,3-benzothiazol-2(3H)-one hydrochloride</td>
<td>432-470-1</td>
<td>189012-93-9</td>
<td>Eye Dam. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H318 H317 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H318 H317 H410</td>
</tr>
<tr>
<td>613-291-00-X</td>
<td>2,4-dihydro-4-(4-(4-hydroxyphenyl)-1-piperazinyl)phenyl)-2-(1-methylpropyl)-3H-1,2,4-triazol-3-one</td>
<td>434-820-9</td>
<td>106461-41-0</td>
<td>STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H373** H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H373** H410</td>
</tr>
<tr>
<td>613-292-00-5</td>
<td>N,N',N''-tris(2-methyl-2,3-epoxypropyl)perhydro-2,4,6-oxo-1,3,5-triazine</td>
<td>435-010-8</td>
<td>26157-73-3</td>
<td>Muta. 2 Aquatic Chronic 3</td>
<td>H341 H412</td>
<td>GHS08 Wng</td>
<td>H341 H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-293-00-0</td>
<td>2-(4-tert-butylphenyl)-6-cyano-5-[(bis(ethoxycarbonylmethyl)carbamoioxy]-1H-pyrrolo[1,2-b][1,2,4]triazole-7-carboxylic acid 2,6-di-tert-butyl-4-methylcyclohexylester</td>
<td>448-050-6</td>
<td>444065-11-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-294-00-6</td>
<td>2-hexyldecanoic acid [4-(6-tert-butyl-7-chloro-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)phenylcarbamoyl]methylster</td>
<td>448-260-8</td>
<td>379268-96-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-295-00-1</td>
<td>11-amino-3-chloro-6,11-dihydro-5,5-dioxo-6-methyl-dibenzo[c,f][1,2]thiazepine hydrochloride</td>
<td>448-720-8</td>
<td>363138-44-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td>613-296-00-7</td>
<td>pentapotassium 2-(4-(5-[1-(2,5-disulfonatophenyl)-4,5-dihydro-3-methylcarbamoyl-5-oxopyrazol-4-ylidene]-3-methyl-1,3-pentadienyl)-3-methylcarbamoyl-5-oxopyrazol-1-yl)benzene-1,4-disulfonate</td>
<td>418-270-7</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td>613-297-00-2</td>
<td>5-(2-bromophenyl)-2-tert-butyl-2H-tetrazole</td>
<td>420-820-6</td>
<td>—</td>
<td>Flamm. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
<td>H226</td>
</tr>
<tr>
<td>613-298-00-8</td>
<td>bis-(6-hydroxy-4-methyl-5-(3-methylimidazolium-1-yl)-3-(4-phenylazo)-1H-pyridin-2-one)ethylene dilactate</td>
<td>421-560-6</td>
<td>—</td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS05</td>
<td>H373**</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-299-00-3</td>
<td>main component 1 (isomer 1): 2-{6-fluoro-4}-3-(2,5-disulfo-phenylazo)-4-hydroxy-2-sulfonaphth-7-ylamino-[1,3,5-triazin-2-ylamino]-3-[6-fluoro-4-}]-1,3,5-triazin-2-ylamino[)-propane sodium salt; main component 1 (isomer 2): 2-{6-fluoro-4}-3-(2,5-disulfo-phenylazo)-4-hydroxy-2-sulfonaphth-7-ylamino-[1,3,5-triazin-2-ylamino]-3-[6-fluoro-4-}]-1,3,5-triazin-2-ylamino[)-propane sodium salt; main component 2: 2,3-bis-{6-fluoro-4}-3-(2,5-disulfo-phenylazo)-4-hydroxy-2-sulfonaphth-7-ylamino-[1,3,5-triazin-2-ylamino[)-propane sodium salt; main component 3: 2,3-bis-{6-fluoro-4}-3-(1,5-disulfonaphth-2-ylazo)-4-hydroxy-2-sulfonaphth-7-ylamino-[1,3,5-triazin-2-ylamino[)-propane sodium salt;</td>
<td>422-610-1</td>
<td>—</td>
<td>Eye Dam. 1 H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
<td></td>
</tr>
<tr>
<td>613-300-00-7</td>
<td>1-imidazol-1-yl-octadecan-2-ol</td>
<td>434-120-3</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4 H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-301-00-2</td>
<td>dimethyl-1-([2-methoxy-5-(2-methyl-butoxycarbonyl)phenylcarbamoyl]-[2-octadecyl-1,1-dioxo-1,2,4-benzothiadiazin-3-yl][methyl] imidazole-4,5-dicarboxylate</td>
<td>443-910-7</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-302-00-8</td>
<td>disodium 2-(5-carbamoyl-1-ethyl-2-hydroxy-4-methyl-6-oxo-1,6-dihydro-pyridine-3-ylazo)-4-(4-fluoro-6-(4-(2-sulfonyloxy-ethylsulfonyl)phenylamino)-1,3,5-triazine-2-ylamino)benzene sulfonate</td>
<td>432-980-4</td>
<td>243858-60-8</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05 Dgr</td>
<td>H318</td>
</tr>
<tr>
<td>613-303-00-3</td>
<td>2-(1-methyl-2-(4-phenoxyphenoxyl)ethoxy)pyridine</td>
<td>429-800-1</td>
<td>95737-68-1</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>613-304-00-9</td>
<td>5,6-dihydroxy-2,3-dihydro-1H-indolium bromide</td>
<td>421-170-6</td>
<td>138937-28-7</td>
<td>Acute Tox. 4 *, Eye Dam. 1</td>
<td>H302 H318</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H318</td>
</tr>
<tr>
<td>613-305-00-4</td>
<td>2-(2-hydroxy-4-octyloxophenyl)-2H-benzotriazole</td>
<td>448-630-9</td>
<td>3147-77-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>613-306-00-X</td>
<td>(2,5-dioxopyrrolidin-1-yl)-9H-fluoren-9-ylmethyl carbonate</td>
<td>433-520-5</td>
<td>82911-69-1</td>
<td>Acute Tox. 4 *, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H302 H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-307-00-5</td>
<td>clothianidin (ISO); 3-[(2-chloro-1,3-thiazol-5-yl)methyl]-2-methyl-1-nitroguanidine</td>
<td>—</td>
<td>210880-92-5</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>M=10</td>
</tr>
<tr>
<td>613-308-00-0</td>
<td>2-amino-5-methylthiazole</td>
<td>423-800-5</td>
<td>7305-71-7</td>
<td>Acute Tox. 4 * STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H373** H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng</td>
<td>H302 H373** H410</td>
</tr>
<tr>
<td>613-309-00-6</td>
<td>1-methyl-3-phenyl-1-piperazine</td>
<td>431-180-2</td>
<td>5271-27-2</td>
<td>Acute Tox. 4 * Acute Tox. 4 * Skin Irrit. 2 Eye Dam. 1 Aquatic Chronic 3</td>
<td>H312 H302 H315 H318 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H312 H302 H315 H318 H412</td>
</tr>
<tr>
<td>613-310-00-1</td>
<td>(-)-(3S, 4R)-4-(4-fluorophenyl)-3-(3,4-methylenedioxy-phenoxymethyl)-N-benzylpiperidine hydrochloride</td>
<td>432-360-3</td>
<td>105813-13-6</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H317 H410</td>
</tr>
<tr>
<td>613-311-00-7</td>
<td>methyl-5-nitrophenyl-guanidine</td>
<td>435-500-1</td>
<td>152460-07-6</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H319 H317 H412</td>
<td>GHS07 Wng</td>
<td>H302 H319 H317 H412</td>
</tr>
<tr>
<td>613-312-00-2</td>
<td>2-(4-methyl-2-phenyl-1-piperazinyl)benzenemethanol monohydrochloride</td>
<td>420-200-5</td>
<td>—</td>
<td>Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H318 H317 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H318 H317 H412</td>
</tr>
<tr>
<td>613-313-00-8</td>
<td>2-(4-(4-(3-pyridinyl)-1H-imidazol-1-yl)butyl)-1H-isooindole-1,3(2H)-dione</td>
<td>442-780-9</td>
<td>173838-67-0</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------------------------</td>
<td>-----------</td>
<td>-----------</td>
<td>-----------------------------------------</td>
<td>--------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>613-314-00-3</td>
<td>4-decylxazolidin-2-one; 4-decyl-1,3-oxazolidin-2-one</td>
<td>443-770-7</td>
<td>7693-82-5</td>
<td>Aquatic Acute 1</td>
<td>H400 GHS09 Wng</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>613-315-00-9</td>
<td>tetrapotassium 4-[5-[3-carboxylato-4,5-dihydro-5-oxo-1-(4-sulfonatophenyl)pyrazol-4-ylidene]-3-(piperidinocarbonyl)penta-1,3-dienylidene]-5-hydroxy-1-(4-sulfonatophenyl)pyrazole-3-carboxylate</td>
<td>430-390-1</td>
<td>—</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H332 H412 GHS07 Wng</td>
<td>H332 H412</td>
<td></td>
</tr>
<tr>
<td>613-316-00-4</td>
<td>trimethylpropane tri(3-aziridinylpropanoate); (TAZ)</td>
<td>257-765-0</td>
<td>52234-82-9</td>
<td>Muta. 2 Eye Dam. 1 Skin Sens. 1</td>
<td>H341 H318 H317 GHS05 GHS08 GHS07 Dgr</td>
<td>H341 H318 H317</td>
<td>►M2</td>
</tr>
<tr>
<td>613-317-00-X</td>
<td>penconazole (ISO); 1-[2-(2,4-dichlorophenyl)pentyl]-1H-1,2,4-triazole</td>
<td>266-275-6</td>
<td>66246-88-6</td>
<td>Repr. 2 Acute Tox. 4 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361d H302 H400 H410 GHS08 GHS07 GHS09 Wng</td>
<td>H361d H302 H410</td>
<td>M = 1</td>
</tr>
<tr>
<td>613-318-00-5</td>
<td>fenpyrazamine (ISO); S-allyl 5-amino-2-isopropyl-4-(2-methylphenyl)-3-oxo-2,3-dihydro-1H-pyrazole-1-carbothioate</td>
<td>-</td>
<td>473798-59-3</td>
<td>Aquatic Chronic 2</td>
<td>H411 GHS09 Wng</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>613-319-00-0</td>
<td>imidazole</td>
<td>206-019-2</td>
<td>288-32-4</td>
<td>Repr. 1B Acute Tox. 4 Skin Corr. 1C</td>
<td>H360D H302 H314 GHS08 GHS07 GHS05 Dgr</td>
<td>H360D H302 H314</td>
<td>M = 10</td>
</tr>
<tr>
<td>613-320-00-6</td>
<td>lenacil (ISO); 3-cyclohexyl-6,7-dihydro-1H-cyclopenta[dp]pyrimidine-2,4(3H,5H)-dione</td>
<td>218-499-0</td>
<td>2164-08-1</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410 GHS08 GHS09 Wng</td>
<td>H351 H410</td>
<td>M = 10</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------------</td>
<td>---------------------------------------------------------------------------</td>
<td>-----------</td>
<td>------------</td>
<td>----------------</td>
<td>------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>614-001-00-4</td>
<td>nicotine (ISO); 3-(N-methyl-2-pyrrolidinyl)pyridine</td>
<td>200-193-3</td>
<td>54-11-5</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>614-002-00-X</td>
<td>salts of nicotine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H310</td>
<td></td>
</tr>
<tr>
<td>614-003-00-5</td>
<td>strychnine</td>
<td>200-319-7</td>
<td>57-24-9</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H400</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>614-004-00-0</td>
<td>salts of strychnine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>614-005-00-6</td>
<td>colchicine</td>
<td>200-598-5</td>
<td>64-86-8</td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H400</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td>614-006-00-1</td>
<td>brucine; 2,3-dimethoxystrychnine</td>
<td>206-614-7</td>
<td>357-57-3</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td>strychnidin-10-one, 2,3-dimethoxy-, mono[(R)-1-methylheptyl 1,2-benzenedicarboxylate]; [3]</td>
<td>227-317-9</td>
<td>5786-97-0</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS09</td>
<td></td>
</tr>
<tr>
<td></td>
<td>strychnidin-10-one, 2,3-dimethoxy-, compd. with (S)mono(1-methylheptyl)-1,2-benzenedicarboxylate (1:1) [4]</td>
<td>269-439-5</td>
<td>68239-26-9</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>269-710-8</td>
<td>68310-42-9</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>614-008-00-2</td>
<td>aconitine</td>
<td>206-121-7</td>
<td>302-27-2</td>
<td>Acute Tox. 2 *</td>
<td>H330 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-009-00-8</td>
<td>salts of aconitine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-010-00-3</td>
<td>atropine</td>
<td>200-104-8</td>
<td>51-55-8</td>
<td>Acute Tox. 2 *</td>
<td>H330 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-011-00-9</td>
<td>salts of atropine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-012-00-4</td>
<td>hyoscyamine</td>
<td>202-933-0</td>
<td>101-31-5</td>
<td>Acute Tox. 2 *</td>
<td>H330 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-013-00-X</td>
<td>salts of hyoscyamine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-014-00-5</td>
<td>hyoscine</td>
<td>200-090-3</td>
<td>51-34-3</td>
<td>Acute Tox. 2 *</td>
<td>H330 H310 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-015-00-0</td>
<td>salts of hyoscine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330 H310 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-016-00-6</td>
<td>pilocarpine</td>
<td>202-128-4</td>
<td>92-13-7</td>
<td>Acute Tox. 2 *</td>
<td>H330 H500</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-017-00-1</td>
<td>salts of pilocarpine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330 H300</td>
<td>GHS06 Dgr</td>
<td></td>
</tr>
<tr>
<td>614-018-00-7</td>
<td>papaverine</td>
<td>200-397-2</td>
<td>58-74-2</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>614-019-00-2</td>
<td>salts of papaverine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>614-020-00-8</td>
<td>physostigmine</td>
<td>200-332-8</td>
<td>57-47-6</td>
<td>Acute Tox. 2 * Acute Tox. 2 *</td>
<td>H330 H300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06 Dgr</td>
<td>H330 H300</td>
<td></td>
</tr>
<tr>
<td>614-021-00-3</td>
<td>salts of physostigmine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 2 * Acute Tox. 2 *</td>
<td>H330 H300</td>
<td></td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06 Dgr</td>
<td>H330 H300</td>
<td></td>
</tr>
<tr>
<td>614-022-00-9</td>
<td>digitoxin</td>
<td>200-760-5</td>
<td>71-63-6</td>
<td>Acute Tox. 3 * STOT RE 2 *</td>
<td>H331 H301 H373 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06 GHS08 Dgr</td>
<td>H331 H301 H373 **</td>
<td></td>
</tr>
<tr>
<td>614-023-00-4</td>
<td>ephedrine</td>
<td>206-080-5</td>
<td>299-42-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td>614-024-00-X</td>
<td>salts of ephedrine</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td>A</td>
</tr>
<tr>
<td>614-025-00-5</td>
<td>ouabain</td>
<td>211-139-3</td>
<td>630-60-4</td>
<td>Acute Tox. 3 * STOT RE 2 *</td>
<td>H331 H301 H373 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06 GHS08 Dgr</td>
<td>H331 H301 H373 **</td>
<td></td>
</tr>
<tr>
<td>614-026-00-0</td>
<td>strophanthin-K</td>
<td>234-239-9</td>
<td>11005-63-3</td>
<td>Acute Tox. 3 * STOT RE 2 *</td>
<td>H331 H301 H373 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS06 GHS08 Dgr</td>
<td>H331 H301 H373 **</td>
<td></td>
</tr>
<tr>
<td>614-027-00-6</td>
<td>bufa-4,20,22-trienolide, 6-</td>
<td>208-077-4</td>
<td>507-60-8</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(acetyloxy)-3-(β-D-glucopyranosyloxy)-8,14-dihydroxy-, (3β, 6β)--; red squill; scilliroside</td>
<td></td>
<td></td>
<td></td>
<td>GHS06 Dgr</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td>614-028-00-1</td>
<td>reaction mass of: 2-ethylhexyl mono-D-glucopyranoside; 2-ethylhexyl di-D-glucopyranoside</td>
<td>414-420-0</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>-------</td>
<td>---------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>614-029-00-7</td>
<td>constitutional isomers of penta-O-allyl-β-D-fructofuranosyl-α-D-glucopyranoside; constitutional isomers of hexa-O-allyl-β-D-fructofuranosyl-α-D-glucopyranoside; constitutional isomers of hepta-O-allyl-β-D-fructofuranosyl-α-D-glucopyranoside</td>
<td>419-640-0</td>
<td>68784-14-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>615-001-00-7</td>
<td>methyl isocyanate</td>
<td>210-866-3</td>
<td>624-83-9</td>
<td>Flam. Liq. 2</td>
<td>H225</td>
<td>GHS02</td>
<td>H225</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 2</td>
<td>H361d***</td>
<td>GHS06</td>
<td>H361d***</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS05</td>
<td>H330</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS08</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H301</td>
<td>Dgr</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H334</td>
<td></td>
<td>H334</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H335</td>
<td></td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H315</td>
<td></td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H318</td>
<td></td>
<td>H318</td>
</tr>
<tr>
<td>615-002-00-2</td>
<td>methyl isothiocyanate</td>
<td>209-132-5</td>
<td>556-61-6</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
<td>GHS05</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS09</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>Dgr</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>615-003-00-8</td>
<td>thiocyanic acid</td>
<td>207-337-4</td>
<td>463-56-9</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07 Wng</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H332</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td>H412</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>EUH032</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>615-004-00-3</td>
<td>salts of thiocyanic acid, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07, Wng</td>
<td>EUH032, A</td>
</tr>
</tbody>
</table>

M1 ▼

B ▼
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>615-007-00-X</td>
<td>1,5-naphthylene diisocyanate</td>
<td>221-641-4</td>
<td>3173-72-6</td>
<td>Acute Tox. 4 *, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2, Resp. Sens. 1, Aquatic Chronic 3</td>
<td>H332, H319, H335, H315, H334, H412</td>
<td>GHS08, Dgr</td>
<td></td>
</tr>
<tr>
<td>615-008-00-5</td>
<td>3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate; isophorone di-isocyanate</td>
<td>223-861-6</td>
<td>4098-71-9</td>
<td>Acute Tox. 3 *, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2, Resp. Sens. 1, Skin Sens. 1, Aquatic Chronic 2</td>
<td>H331, H319, H335, H315, H334, H317, H411</td>
<td>GHS06, GHS08, Dgr</td>
<td>* Resp. Sens. 1; H334: C ≥ 0,5 % Skin Sens. 1; H317: C ≥ 0,5 %</td>
</tr>
<tr>
<td>615-009-00-0</td>
<td>4,4’-methylene(dicyclohexyl isocyanate); dicyclohexylmethane-4,4’-diisocyanate</td>
<td>225-863-2</td>
<td>5124-30-1</td>
<td>Acute Tox. 3 *, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2, Resp. Sens. 1, Skin Sens. 1</td>
<td>H331, H319, H335, H315, H334, H317</td>
<td>GHS06, GHS08, Dgr</td>
<td>* Resp. Sens. 1; H334: C ≥ 0,5 % Skin Sens. 1; H317: C ≥ 0,5 %</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>615-011-00-1</td>
<td>hexamethylene-di-isocyanate</td>
<td>212-485-8</td>
<td>822-06-0</td>
<td>Acute Tox. 3 * Eye Irrit. 2 STOT SE 3 Resp. Sens. 1</td>
<td>H331 H319 H335 H315 H334 H317</td>
<td>GHS06 GHS08 Dgr</td>
<td>H331 H319 H335 H315 H334 H317</td>
</tr>
<tr>
<td>615-012-00-7</td>
<td>4-isocyanatosulphonyltoluene; tosyl isocyanate</td>
<td>223-810-8</td>
<td>4083-64-1</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Resp. Sens. 1</td>
<td>H319 H335 H315 H334</td>
<td>GHS08 GHS07 Dgr</td>
<td>H319 H335 H315 H334</td>
</tr>
<tr>
<td>615-013-00-2</td>
<td>cyanamide; carbonitril</td>
<td>206-992-3</td>
<td>420-04-2</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Eye Irrit. 2</td>
<td>H301 H312 H319 H315 H334</td>
<td>GHS06 Dgr</td>
<td>H301 H312 H319 H315</td>
</tr>
<tr>
<td>615-014-00-8</td>
<td>tris(1-dodecyl-3-methyl-2-phenylbenzimidazolium)hexacyanoferrate</td>
<td>—</td>
<td>7276-58-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>615-015-00-3</td>
<td>1,7,7-trimethylbicyclo(2,2,1)hept-2-yl thiocyanatoacetate; isobornyl thiocyanatoacetate</td>
<td>204-081-5</td>
<td>115-31-1</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H400 H410</td>
</tr>
<tr>
<td>615-016-00-9</td>
<td>potassium cyanate</td>
<td>209-676-3</td>
<td>590-28-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>615-017-00-4</td>
<td>calcium cyanamide</td>
<td>205-861-8</td>
<td>156-62-7</td>
<td>Acute Tox. 4 * STOT SE 3 Eye Dam. 1</td>
<td>H302 H335 H318</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H335 H318</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------------------------------</td>
<td>-------------------------------</td>
<td>----------------------------</td>
</tr>
<tr>
<td>615-018-00-X</td>
<td>2-(2-butoxyethoxy)ethyl thiocyanate</td>
<td>203-985-7</td>
<td>112-56-1</td>
<td>Flam. Liq. 3, Acute Tox. 3 *, Acute Tox. 3 *</td>
<td>H226 H311 H301</td>
<td>GHS02 GHS06 Dgr</td>
<td>H226 H311 H301</td>
</tr>
<tr>
<td>615-019-00-5</td>
<td>dicyclohexylcarbodiimide</td>
<td>208-704-1</td>
<td>538-75-0</td>
<td>Acute Tox. 3 *, Acute Tox. 4 *, Eye Dam. 1, Skin Sens. 1</td>
<td>H311 H302 H318 H317</td>
<td>GHS06 GHS05 Dgr</td>
<td>H311 H302 H318 H317</td>
</tr>
<tr>
<td>615-020-00-0</td>
<td>methylene dithiocyanate</td>
<td>228-652-3</td>
<td>6317-18-6</td>
<td>Acute Tox. 2 *, Acute Tox. 3 *, Skin Corr. 1B, Skin Sens. 1, Aquatic Acute 1</td>
<td>H330 H301 H314 H317 H400</td>
<td>GHS06 GHS05 GHS09 Dgr</td>
<td>H330 H301 H314 H317 H400</td>
</tr>
<tr>
<td>615-021-00-6</td>
<td>1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC</td>
<td>219-514-3</td>
<td>2451-62-9</td>
<td>Muta. 1B, Acute Tox. 3 *, Acute Tox. 3 *, STOT RE 2 *, Eye Dam. 1, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H340 H331 H301 H373 ** H318 H317 H412</td>
<td>GHS06 GHS08 GHS05 Dgr H373 **</td>
<td>H340 H331 H301 H373 ** H318 H317 H412</td>
</tr>
<tr>
<td>615-022-00-1</td>
<td>methyl 3-isocyanatosulfonyl-2-thiophene-carboxylate</td>
<td>410-550-7</td>
<td>79277-18-2</td>
<td>STOT RE 2 *, Resp. Sens. 1, Skin Sens. 1</td>
<td>H373 ** H334 H317</td>
<td>GHS08 Dgr</td>
<td>H373 ** H334 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>615-023-00-7</td>
<td>2-(isocyanatosulfonylmethyl)benzoic acid methyl ester; (alt.):methyl 2-(isocyanatosulfonylmethyl)benzoate</td>
<td>410-900-9</td>
<td>83056-32-0</td>
<td>Flam. Liq. 3 Muta. 2 Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Resp. Sens. 1</td>
<td>H226 H341 H332 H373 ** H318 H334</td>
<td>GHS02 GHS08 GHS05 GHS07 Dgr</td>
<td>H331 EUH014</td>
</tr>
<tr>
<td>615-024-00-2</td>
<td>2-phenylethylisocyanate</td>
<td>413-080-0</td>
<td>1943-82-4</td>
<td>Acute Tox. 3 * Acute Tox. 4 * Skin Corr. 1A Resp. Sens. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H331 H302 H314 H334 H317 H411</td>
<td>GHS06 GHS08 GHS05 GHS09 Dgr</td>
<td>H331 H302 H314 H334 H317 H411</td>
</tr>
<tr>
<td>615-025-00-8</td>
<td>4,4'-ethylidenediphenyl dicyanate</td>
<td>405-740-1</td>
<td>47073-92-7</td>
<td>Acute Tox. 4 * Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H332 H302 H373 ** H318 H400 H410</td>
<td>GHS08 GHS05 GHS07 GHS09 Dgr</td>
<td>H332 H302 H373 ** H318 H410</td>
</tr>
<tr>
<td>615-026-00-3</td>
<td>4,4'-methylenebis(2,6-dimethyl-phenyl cyanate)</td>
<td>405-790-4</td>
<td>101657-77-6</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>615-028-00-4</td>
<td>ethyl 2-(isocyanatosulfonyl)benzoate</td>
<td>410-220-2</td>
<td>77375-79-2</td>
<td>Acute Tox. 4 * STOT RE 2 * Eye Dam. 1 Resp. Sens. 1 Skin Sens. 1</td>
<td>H302 H373 ** H302 H318 H334 H317</td>
<td>GHS05 GHS08 GHS07 Dgr</td>
<td>H302 H373 ** H318 H334 H317 EUH014</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>615-029-00-X</td>
<td>2,5-bis-isocyanatomethyl-bicyclo[2.2.1]heptane</td>
<td>411-280-2</td>
<td>—</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>615-030-00-5</td>
<td>alkali salts and alkali earth salts of thiocyanic acid, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>615-031-00-0</td>
<td>thallium thiocyanate</td>
<td>222-571-7</td>
<td>3535-84-0</td>
<td>Acute Tox. 2 *</td>
<td>H330</td>
<td>GHS06</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>H300</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2</td>
<td>H373**</td>
<td>H373**</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>615-032-00-6</td>
<td>metal salts of thiocyanic acid, with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
<td>GHS07</td>
<td>A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
<td>H312</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>615-033-00-1</td>
<td>reaction product of diphenylmethanediosiocyanate, octylamine, oleylamine and cyclohexylamine (1:1.58:0.32:0097)</td>
<td>430-980-9</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>615-034-00-7</td>
<td>reaction product of diphenylmethanediisocyanate, octylamine, 4-ethoxyaniline and ethylenediamine (1:0.37:1.53:0.05)</td>
<td>430-750-8</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>615-035-00-2</td>
<td>reaction product of diphenylmethanediisocyanate, octylamine and oleylamine (molar ratio 1:1.86:0.14)</td>
<td>430-930-6</td>
<td>122886-55-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>615-036-00-8</td>
<td>reaction product of diphenylmethanediisocyanate, toluenediisocyanate (reaction of isomers: 65 % 2,4- and 35 % 2,6-diisocyanate), octylamine, oleylamine and 4-ethoxyaniline (molar ratio 4:1:7:1:2)</td>
<td>430-940-0</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>615-037-00-3</td>
<td>reaction product of diphenylmethanediisocyanate, toluenediisocyanate (reaction mass of isomers: 65 % 2,4- and 35 % 2,6-diisocyanate), octylamine and oleylamine (molar ratio 4:1:9:1)</td>
<td>430-950-5</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>615-038-00-9</td>
<td>reaction product of toluenediisocyanate (reaction mass of isomers: 65 % 2,4- and 35 % 2,6-diisocyanate) and aniline (molar ratio 1:2)</td>
<td>430-960-1</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>------------</td>
<td>-------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>615-039-00-4</td>
<td>reaction product of diphenylmethanediisocyanate, toluenediisocyanate (reaction mass of isomers: 65 % 2,4- and 35 % 2,6-diisocyanate), octylamine, oleylamine and 4-ethoxyaniline (molar ratio 3.88:1:6.38:0.47:2.91)</td>
<td>430-970-4</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>615-044-00-1</td>
<td>4-chlorophenylisocyanate</td>
<td>203-176-9</td>
<td>104-12-1</td>
<td>Acute Tox. 2 * Acute Tox. 4 * STOT SE 3 Skin Irrit. 2 Eye Dam. 1 Resp. Sens. 1 Aquatic Acute 1 Aquatic Chronic 4</td>
<td>H330 H302 H335 H315 H318 H334 H400 H410</td>
<td>GHS06 H305 H302 H335 H315 Dgr H317 H334 H410</td>
<td>—</td>
</tr>
<tr>
<td>615-045-00-7</td>
<td>4,4'-methylene bis(3-chloro-2,6-di-ethylphenylisocyanate)</td>
<td>420-530-1</td>
<td>—</td>
<td>Resp. Sens. 1 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H334 H317 H413</td>
<td>GHS08 H334 H317 H413</td>
<td>—</td>
</tr>
<tr>
<td>616-001-00-X</td>
<td>N,N-dimethylformamide; dimethyl formamide</td>
<td>200-679-5</td>
<td>68-12-2</td>
<td>Repr. 1B Acute Tox. 4 * Acute Tox. 4 * Eye Irrit. 2</td>
<td>H360D *** GHS08 H360D *** GHS07 G332 Dgr H312 H319</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>616-002-00-5</td>
<td>2-fluoroacetamide</td>
<td>211-363-1</td>
<td>640-19-7</td>
<td>Acute Tox. 2 * Acute Tox. 3 *</td>
<td>H300 H311 GHS06 Dgr H300 H311</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------------</td>
<td>-----------</td>
<td>--------</td>
<td>---------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 616-003-00-0 | acrylamide; prop-2-enamide                    | 201-173-7 | 79-06-1 | Carc. 1B  
Muta. 1B  
Repr. 2  
Acute Tox. 3 *  
STOT RE 1  
Acute Tox. 4 *  
Acute Tox. 4 *  
Eye Irrit. 2  
Skin Irrit. 2  
Skin Sens. 1 | GHS06  
H350  
GHS08  
H340  
GHS06  
H361f **  
H361f ***  
H301  
H372 **  
H332  
H312  
H315  
H317 | D | |
| 616-004-00-6 | allidochlor (ISO); N,N-diallylchloroacetamide | 202-270-7 | 93-71-0 | Acute Tox. 4 *  
Acute Tox. 4 *  
Eye Irrit. 2  
Skin Irrit. 2  
Aquatic Chronic 2 | GHS07  
H312  
GHS09  
H302  
Wng  
H315  
H411 | M=10 | |
| 616-005-00-1 | chlorthiamid (ISO); 2,6-dichloro (thiobenzamide) | 217-637-7 | 1918-13-4 | Acute Tox. 4 * | GHS07  
H302  
Wng | M=10 | |
| 616-006-00-7 | dichlofluanid (ISO); N,N-dichlorofluoromethylthio- N',N'-dimethyl-N'-phenylsulfamidine | 214-118-7 | 1085-98-9 | Acute Tox. 4 *  
Eye Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1 | GHS07  
H332  
GHS09  
H319  
Wng  
H317  
H400 | M=10 | |
| 616-007-00-2 | diphenamid (ISO); N,N-dimethyl-2,2-diphenylacetamide | 213-482-4 | 957-51-7 | Acute Tox. 4 *  
Aquatic Chronic 3 | GHS07  
H302  
Wng  
H412 | M=10 | |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>616-008-00-8</td>
<td>propachlor (ISO); 2-chloro-N-isopropylacetanilide; α-chloro-N-isopropylacetanilide</td>
<td>217-638-2</td>
<td>1918-16-7</td>
<td>Acute Tox. 4 *, Eye Irrit. 2, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H319, H317, H400, H410</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H319, H317, H410</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M=10</td>
<td></td>
</tr>
<tr>
<td>616-009-00-3</td>
<td>propanil (ISO); 3', 4'-dichloropropionanilide</td>
<td>211-914-6</td>
<td>709-98-8</td>
<td>Acute Tox. 4 *, Aquatic Acute 1</td>
<td>H302, H400</td>
<td>GHS07, GHS09, Wng</td>
<td>H302, H400</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-010-00-9</td>
<td>tosylchloramide sodium</td>
<td>204-854-7</td>
<td>127-65-1</td>
<td>Acute Tox. 4 *, Skin Corr. 1B, Resp. Sens. 1</td>
<td>H302, H314, H334</td>
<td>GHS08, GHS05, GHS07, Dg</td>
<td>H302, H314, H334, EUH031</td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-011-00-4</td>
<td>N,N-dimethylacetamide</td>
<td>204-826-4</td>
<td>127-19-5</td>
<td>Repr. 1B, Acute Tox. 4*, Acute Tox. 4*</td>
<td>H360D***, H332, H312</td>
<td>GHS08, GHS07, Dgr</td>
<td>H360D***, H332, H312</td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-012-00-X</td>
<td>N-(dichlorofluoromethyl-thio)phthalimide; N-(fluorodichloromethyl-thio)phthalimide</td>
<td>211-952-3</td>
<td>719-96-0</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>GHS07, Wng</td>
<td>H315</td>
</tr>
<tr>
<td>616-013-00-5</td>
<td>butyraldehyde oxime</td>
<td>203-792-8</td>
<td>110-69-0</td>
<td>Acute Tox. 3 *, Acute Tox. 4 *, Eye Irrit. 2</td>
<td>H311, H302, H319</td>
<td>GHS06, Dgr</td>
<td>H311, H302, H319</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-014-00-0</td>
<td>2-butanone oxime; ethyl methyl ketaoxime; ethyl methyl ketone oxime</td>
<td>202-496-6</td>
<td>96-29-7</td>
<td>Carc. 2 Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1</td>
<td>H351 H312 H318 H317</td>
<td>GHS08 GHS05 GHS07 Dgr</td>
<td>H351 H312 H318 H317</td>
</tr>
<tr>
<td>616-015-00-6</td>
<td>alachlor (ISO); 2-chloro-2',6'-diethyl-N-(methoxymethyl)acetanilide</td>
<td>240-110-8</td>
<td>15972-60-8</td>
<td>Carc. 2 Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H302 H317 H400 H410</td>
<td>GHS08 GHS07 GHS09 Wng Dgr</td>
<td>H351 H302 H317 H410</td>
</tr>
<tr>
<td>616-016-00-1</td>
<td>1-(3,4-dichlorophenylimino) thiosemicarbazide</td>
<td>—</td>
<td>5836-73-7</td>
<td>Acute Tox. 2 *</td>
<td>H300</td>
<td>GHS06 Dgr</td>
<td>H300</td>
</tr>
<tr>
<td>616-017-00-7</td>
<td>cartap hydrochloride</td>
<td>239-309-2</td>
<td>15263-52-2</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H312 H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H312 H302 H410</td>
</tr>
<tr>
<td>616-018-00-2</td>
<td>N,N-diethyl-m-toluamide; deet</td>
<td>205-149-7</td>
<td>134-62-3</td>
<td>Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 3</td>
<td>H302 H319 H315 H412</td>
<td>GHS07 Wng</td>
<td>H302 H319 H315 H412</td>
</tr>
<tr>
<td>616-019-00-8</td>
<td>perfluidone (ISO); 1,1,1-trifluoro-N-(4-phenylsulphonyl-o-toly)methanesulphonamide;</td>
<td>253-718-3</td>
<td>37924-13-3</td>
<td>Acute Tox. 4 * Eye Irrit. 2</td>
<td>H302 H319</td>
<td>GHS07 Wng</td>
<td>H302 H319</td>
</tr>
<tr>
<td>616-020-00-3</td>
<td>tebuthiuron (ISO); 1-((S-tert-butyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea</td>
<td>251-793-7</td>
<td>34014-18-1</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-021-00-9</td>
<td>thiazafluron (ISO); 1,3-dimethyl-1-(5-trifluoromethyl-1,3,4-thiadiazol-2-yl)urea</td>
<td>246-901-4</td>
<td>25366-23-8</td>
<td>Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H410</td>
</tr>
<tr>
<td>616-022-00-4</td>
<td>acetamide</td>
<td>200-473-5</td>
<td>60-35-5</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td>H351</td>
</tr>
<tr>
<td>616-023-00-X</td>
<td>N-hexadecyl(or octadecyl)-N-hexadecyl(or octadecyl)benzamide</td>
<td>401-980-6</td>
<td>—</td>
<td>Skin Irrit. 2 Skin Sens. 1</td>
<td>H315 H317</td>
<td>GHS07 Wng</td>
<td>H315 H317</td>
</tr>
<tr>
<td>616-024-00-5</td>
<td>2-(4,4-dimethyl-2,5-dioxo-oxazolidin-1-yl)-2-chloro-5-(2-(2,4-di-tert-pentylphenoxy)butylamido)-4,4-dimethyl-3-oxovaleranilide</td>
<td>402-260-4</td>
<td>54942-74-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-025-00-0</td>
<td>valinamide</td>
<td>402-840-7</td>
<td>20108-78-5</td>
<td>Repr. 2 Eye Irrit. 2 Skin Sens. 1</td>
<td>H361f *** H319 H317</td>
<td>GHS08 Wng</td>
<td>H361f *** H319 H317</td>
</tr>
<tr>
<td>616-026-00-6</td>
<td>thioacetamide</td>
<td>200-541-4</td>
<td>62-55-5</td>
<td>Carc. 1B Acute Tox. 4 * Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 3</td>
<td>H350 H302 H319 H315 H412</td>
<td>GHS08 GHS07 Dgr</td>
<td>H350 H302 H319 H315 H412</td>
</tr>
<tr>
<td>616-027-00-1</td>
<td>tris(2-(2-hydroxyethoxy)ethyl)ammonium 3-acetoacetamido-4-methoxybenzenesulfonate</td>
<td>403-760-5</td>
<td>—</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>616-028-00-7</td>
<td>N-(4-(3-(4-cyanophenyl)ureido)-3-hydroxyphenyl)-2-(2,4-di-tert-pentylphenoxy)octanamide</td>
<td>403-790-9</td>
<td>108673-51-4</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-029-00-2</td>
<td>(N,N')-ethylenbis(vinylsulfonylacetamide)</td>
<td>404-790-1</td>
<td>66710-66-5</td>
<td>Eye Dam. 1, Skin Sens. 1</td>
<td>H317, H318</td>
<td>GHS07, GHS05</td>
<td>—</td>
</tr>
<tr>
<td>616-030-00-8</td>
<td>ethidimuron (ISO); 1-(5-ethylsulphonyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea</td>
<td>250-010-6</td>
<td>30043-49-3</td>
<td>Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H317, H410</td>
<td>GHS09, GHS07</td>
<td>—</td>
</tr>
<tr>
<td>616-031-00-3</td>
<td>dimethachlor (ISO); 2-chloro-(N(2,6)-dimethylphenyl)-(N(2)-methoxyethyl)acetamide;</td>
<td>256-625-6</td>
<td>50563-36-5</td>
<td>Acute Tox. 4 *, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H301, H400, H410</td>
<td>GHS07, GHS09, GHS06, GHS08</td>
<td>—</td>
</tr>
<tr>
<td>616-032-00-9</td>
<td>difufenican (ISO); (N(2,4)-difluorophenyl)-2-{3-[(trifluoromethyl)phenoxy]-3-pyridinecarboxamide</td>
<td>—</td>
<td>83164-33-4</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>616-033-00-4</td>
<td>cyprofuram (ISO); (N(3)-chlorophenyl)-(N(4)-tetracydro-2-oxo-3-furyl)cyclopropacarboxamide</td>
<td>274-050-9</td>
<td>69581-33-5</td>
<td>Acute Tox. 3 *, Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H301, H312, H302, H301, H400, H410, H317, H410</td>
<td>GHS09, GHS09, GHS07, GHS06, GHS08, GHS07, GHS09</td>
<td>—</td>
</tr>
<tr>
<td>616-034-00-X</td>
<td>pyracarbolid; (ISO); 3,4-dihydro-6-methyl-2(H)-pyran-5-carboxanilide</td>
<td>246-419-4</td>
<td>24691-76-7</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>616-035-00-5</td>
<td>cymoxanil (ISO); 2-cyano-(N)-(ethylamino)carboxylic acid; 2-(methoxyimino)acetamide</td>
<td>261-043-0</td>
<td>57966-95-7</td>
<td>Repr. 2, Acute Tox. 4, STOT RE 2, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H361fd, H361fd, H302, H302, H373, H373, H317, H317, H400, H400, H410, H410</td>
<td>GHS09, GHS09, GHS07, GHS07, GHS08, GHS07, GHS08</td>
<td>—</td>
</tr>
</tbody>
</table>

\(M\) = 1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
</table>
| 616-036-00-0 | 2-chloracetamide                                                                          | 201-174-2 | 79-07-2 | Repr. 2  
Acute Tox. 3  
Skin Sens. 1                                   | H361f ***  
H301  
H317                                        |                                   |                                   | Skin Sens. 1;  
H317: C ≥ 0,1 %                      |
| 616-037-00-6 | acetochlor (ISO); 2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide         | 251-899-3 | 34256-82-1 | Carc. 2  
Repr. 2  
Acute Tox. 4  
STOT SE 3  
STOT RE 2  
Skin Irrit. 2  
Skin Sens. 1  
Aquatic Acute 1  
Aquatic Chronic 1 | H351  
H361f  
H332  
H335  
H373 (kidney)  
H315  
H317  
H400  
H410                                        |                                   |                                   |                                   | M = 1 000  
M = 100                      |
| 616-038-00-1 | (4-aminophenyl)-N-methylmethylsulfonamide hydrochloride                                  | 406-010-5 | 88918-84-7 | Eye Dam. 1  
Skin Sens. 1  
Aquatic Chronic 2                                    | H318  
H317  
H411                                        |                                   |                                   |                                   |
<p>| 616-039-00-7 | 3',5'-dichloro-4'-ethyl-2'-hydroxyxypalmitanilide                                        | 406-200-8 | 117827-06-2 | Skin Sens. 1                                    | H317                                        |                                   |                                   |                                   |
| 616-040-00-2 | potassium N-(4-toluenesulfonyl)-4-toluensulfonamide                                       | 406-650-5 | 97888-41-0 | Eye Dam. 1                                    | H318                                        |                                   |                                   |                                   |
| 616-041-00-8 | 3',5'-dichloro-2-(2,4-di-tert-pentylphenoxo)-4'-ethyl-2'-hydroxyhexanilide               | 406-840-8 | 101664-25-9 | Aquatic Chronic 4                               | H413                                        |                                   |                                   |                                   |
| 616-042-00-3 | N-(2-(6-ethyl-7-(4-methylphenoxo)-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadecyloxybenzamide | 407-070-5 | 142859-67-4 | Skin Sens. 1                                   | H317                                        |                                   |                                   |                                   |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
</tr>
</thead>
<tbody>
<tr>
<td>616-043-00-9</td>
<td><strong>isoxaben (ISO):</strong> (\text{N}-\left[3\left(1\text{-ethyl}-1\text{-methylpropyl}\right)-1,2\text{-oxazol-5-yl}\right]-2,6\text{-dimethoxybenzamide})</td>
<td>82558-50-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
</tr>
<tr>
<td><strong>N-(3,5-dichloro-4-ethyl-2-hydroxyphenyl)-2-(3-pentadecyloxy)butanamide</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-044-00-4</td>
<td><strong>N-(3,5-dichloro-4-ethyl-2-hydroxyphenyl)-2-(3-pentadecyloxy)butanamide</strong></td>
<td>122371-93-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
</tr>
<tr>
<td>616-045-00-X</td>
<td><strong>2’-(4-chloro-3-cyano-5-formyl-2-thienylazo)-5’-diethylamino-2-methoxyacetonilide</strong></td>
<td>1939-27-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
</tr>
<tr>
<td>616-046-00-5</td>
<td><strong>N-(2-(6-chloro-7-methylpyrazolo(1,5-b)-1,2,4-triazol-4-yl)propyl)-2-(2,4-di-tert-pentylphenoxy)octanamide</strong></td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
</tr>
<tr>
<td>616-047-00-0</td>
<td><strong>reaction mass of:</strong> (\text{2,2},\text{2}^\text{2},\text{2}^\text{2},\text{2}^\text{2}\text{-}(\text{ethylenedinitrilotetras}-\text{N},\text{N}-\text{di(C}<em>{16}\text{)}\text{alkylacetamide};\text{2,2},\text{2}^\text{2},\text{2}^\text{2},\text{2}^\text{2}-\text{(ethylenedinitrilotetras}-\text{N},\text{N}-\text{di(C}</em>{18}\text{)}\text{alkylacetamide}}</td>
<td>1939-27-1</td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
</tr>
<tr>
<td>616-048-00-6</td>
<td><strong>3’-trifluoromethylisobutyraniilide</strong></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
</tr>
</tbody>
</table>

**Notes:**

- **Aquatic Chronic 1:***
- **Aquatic Chronic 2:***
- **Aquatic Chronic 4:***
- **Aquatic Acute 1:***
- **Aquatic Acute 2:***
- **Skin Sens. 1:***
- **Skin Sens. 2:***
- **H317:***
- **H373:***
- **H400:***
- **H410:***
- **H413:***
- **H317:***
- **H411:***
- **H400:***
- **H410:***
- **H317:***
- **H373:***
- **H411:***
- **H317:***
- **H373:***
- **H411:***
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>616-049-00-1</td>
<td>2-(2,4-bis(1,1-dimethyl-ethyl)phenoxy)-N-(3,5-dichloro-4-ethyl-2-hydroxyphenyl)-hexanamide</td>
<td>408-150-2</td>
<td>99141-89-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-050-00-7</td>
<td>lufenuron (ISO); N-[2,5-dichloro-4-(1,2,3,3,3-hexafluoropropoxy)-phenyl-aminocarbonyl]-2,6-difluorobenzamidine</td>
<td>410-690-9</td>
<td>103055-07-8</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>616-051-00-2</td>
<td>reaction mass of: 2,4-bis(N-(4-methylphenyl)-ureido)-toluene; 2,6-bis(N-(4-methylphenyl)-ureido)-toluene</td>
<td>411-070-0</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-052-00-8</td>
<td>formamide</td>
<td>200-842-0</td>
<td>75-12-7</td>
<td>Repr. 1B</td>
<td>H360D ***</td>
<td>GHS08 Dgr</td>
<td>H360D ***</td>
</tr>
<tr>
<td>616-053-00-3</td>
<td>N-methylacetamide</td>
<td>201-182-6</td>
<td>79-16-3</td>
<td>Repr. 1B</td>
<td>H360D ***</td>
<td>GHS08 Dgr</td>
<td>H360D ***</td>
</tr>
<tr>
<td>616-054-00-9</td>
<td>iprodione (ISO); 3-(3,5-dichlorophenyl)-2,4-dioxo-N-isopropylimidazolidine-1-carboxamide</td>
<td>253-178-9</td>
<td>36734-19-7</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H351 H410</td>
</tr>
<tr>
<td>616-055-00-4</td>
<td>propyzamide (ISO); 3,5-dichloro-N-(1,1-dimethylprop-2-ynyl)benzamide</td>
<td>245-951-4</td>
<td>23950-58-5</td>
<td>Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H351 H410</td>
</tr>
<tr>
<td>616-056-00-X</td>
<td>N-methylformamide</td>
<td>204-624-6</td>
<td>123-39-7</td>
<td>Repr. 1B Acute Tox. 4 *</td>
<td>H360D *** H312</td>
<td>GHS08 GHS07 Dg</td>
<td>H360D *** H312</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>-------------------------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-057-00-5</td>
<td>reaction mass of: ( \text{N} )-[3-hydroxy-2-(2-methylacryloylaminomethoxy)propoxymethyl]-2-methylacrylamide; ( \text{N} )-[2,3-bis-(2-methylacryloylamino)methoxymethyl]propoxymethyl]-2-methylacrylamide; 2-methyl-( \text{N} )-(2-methylacryloylamino)methoxymethyl)-2-methylacrylamide; ( \text{N} )-(2,3-dihydroxypropoxypropyloxy)-2-methylacrylamide</td>
<td>412-790-8</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 2</td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-058-00-0</td>
<td>1,3-bis(3-methyl-2,5-dioxo-1H-pyrrolinylmethyl)benzene</td>
<td>412-570-1</td>
<td>119462-56-5</td>
<td>STOT RE 2 *</td>
<td>H373 **</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS08</td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS07</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>GHS09</td>
<td>H410</td>
</tr>
<tr>
<td>616-059-00-6</td>
<td>4-((4-diethylamino)-2-ethoxyphenyl)iminono-1,4-dihydro-1-oxo-( \text{N} )-propyl-2-naphthalencarboxamide</td>
<td>412-650-6</td>
<td>121487-83-0</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-060-00-1</td>
<td>Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily amino-ethyl-piperazine and triethylene tetramine)</td>
<td>413-770-1</td>
<td>—</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td>Dgr</td>
<td>H410</td>
</tr>
<tr>
<td>616-061-00-7</td>
<td>( \text{N} ),( \text{N} )'—1,6-hexanediylbis(( \text{N} )-(2,2,6,6-tetramethyl-piperdin-4-yl)-formamide</td>
<td>413-610-0</td>
<td>124172-53-8</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>Wng</td>
<td>H412</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-062-00-2</td>
<td>N-[3-[(2-acetylethoxy)ethyl][phenylmethyl]amino]-4-methoxyphenylacetamide</td>
<td>411-590-8</td>
<td>70693-57-1</td>
<td>Skin Corr. 1B</td>
<td>H314</td>
<td>GHS05 Dgr</td>
<td>H314 H412</td>
</tr>
<tr>
<td>616-063-00-8</td>
<td>3-dodecyl-(1-(1,2,2,6,6-pentamethyl-4-piperidin-yl)-2,5-pyrrolidindione</td>
<td>411-920-0</td>
<td>106917-30-0</td>
<td>Acute Tox. 3 *</td>
<td>H331</td>
<td>GHS06</td>
<td>H331 H302 H373 ** H314 H400 H410</td>
</tr>
<tr>
<td>616-064-00-3</td>
<td>N-tert-butyl-3-methylpicolinate</td>
<td>406-720-5</td>
<td>32998-95-1</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>616-065-00-9</td>
<td>3'-(3-acetyl-4-hydroxyphenyl)-1,1-diethyurea</td>
<td>411-970-3</td>
<td>79881-89-3</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS08</td>
<td>H302 H373 **</td>
</tr>
<tr>
<td>616-066-00-4</td>
<td>5,6,12,13-tetrachloroanthra(2,1,9-de/f,6,5,10-de/f)diquino[1,3,8,10(2H,9H)tetraone</td>
<td>405-100-4</td>
<td>115662-06-1</td>
<td>Repr. 2</td>
<td>H361f ***</td>
<td>GHS08 Wng</td>
<td>H361f ***</td>
</tr>
<tr>
<td>616-067-00-X</td>
<td>dodecyl 3-(2-(3-benzyl-4ethoxy-2,5-dioxoimiizaolin-1-yl)-4-dimethyl-3-oxovaleramide)-4-chlorobenzoate</td>
<td>407-300-4</td>
<td>92683-20-0</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-068-00-5</td>
<td>potassium 4-(11-methacrylamidoundecanamido)benzenesulfonate</td>
<td>406-500-9</td>
<td>174393-75-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng</td>
<td>H317</td>
</tr>
<tr>
<td>616-069-00-0</td>
<td>1-hydroxy-5-(2-methylpropoxycarbonylamino)-N-(3-dodecylpropyl)-2-naphthoamide</td>
<td>406-210-2</td>
<td>110560-22-0</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-070-00-6</td>
<td>reaction mass of: 3,3'-dicyclohexyl-1,1'-methylenebis(4,1-phenylene)diurea; 3-cyclohexyl-1-(4-(4-(3-octadecylureido)benzyl)phenyl)urea; 3,3'-dioctadecyl-1,1'-methylenebis(4,1-phenylene)diurea</td>
<td>406-530-2</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-071-00-1</td>
<td>reaction mass of: bis(N-cyclohexyl-N'-phenyleureido)methylene; bis(N-octadecyl-N'-phenyleureido)methylene; bis(N-dicyclohexyl-N'-phenyleureido)methylene (1:2:1)</td>
<td>406-550-1</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>616-072-00-7</td>
<td>1-(2-deoxy-5-O-trityl-β-D-threopentofuranosyl)thymine</td>
<td>407-120-6</td>
<td>55612-11-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-073-00-2</td>
<td>4'-ethoxy-2-benzimidazoleneilide</td>
<td>407-600-5</td>
<td>120187-29-3</td>
<td>Muta. 2 Aquatic Chronic 4</td>
<td>H341 H413</td>
<td>GHS08 Wng</td>
<td>H341 H413</td>
</tr>
<tr>
<td>616-074-00-8</td>
<td>N-butyl-2-(4-morpholinylcarbonyl)benzamide</td>
<td>407-730-2</td>
<td>104958-67-0</td>
<td>Eye Irrit. 2 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H319 H317 H412</td>
<td>GHS07 Wng</td>
<td>H319 H317 H412</td>
</tr>
<tr>
<td>616-075-00-3</td>
<td>D, L-(N,N-diethyl-2-hydroxy-2-phenylacetamide)</td>
<td>408-120-9</td>
<td>65197-96-8</td>
<td>Acute Tox. 4 * Eye Dam. 1</td>
<td>H302 H318</td>
<td>GHS05 GHS07 Dgr</td>
<td>H302 H318</td>
</tr>
<tr>
<td>616-076-00-9</td>
<td>tebufenozide (ISO); N-tert-butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzohydrazide</td>
<td>412-850-3</td>
<td>112410-23-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-077-00-4</td>
<td>reaction mass of: 2-(9-methyl-1,3,8,10-tetraaxo-2,5,9,10-tetrahydro-(1H,8H)-anthra[2,1,9-def: 6,5,10-de'eff]disoquinolin-2-ylethansulfonic acid; potassium 2-(9-methyl-1,3,8,10-tetraaxo-2,3,9,10-tetrahydro-(1H,8H)-anthra[2,1,9-def: 6,5,10-de'eff]disoquinolin-2-ylethansulfate</td>
<td>411-310-4</td>
<td>—</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>—</td>
<td>H318</td>
</tr>
<tr>
<td>616-078-00-X</td>
<td>2-[2,4-bis(1,1-dimethyl-ethyl)phenoxy]-N-(2-hydroxy-5-methyl-phenyl)hexanamide</td>
<td>411-330-3</td>
<td>104541-33-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-079-00-5</td>
<td>1,6-hexanediyl-bis(2-(2-(1-ethylpentyl)-3-oxazolidinyl)ethyl)carbamate</td>
<td>411-700-4</td>
<td>140921-24-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>—</td>
<td>H317</td>
</tr>
<tr>
<td>616-080-00-0</td>
<td>4-(2-((3-ethyl-4-methyl-2-oxo-pyrrolin-1-yl)carboxamido)ethyl)benzenesulfonamide</td>
<td>411-850-0</td>
<td>119018-29-0</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>616-081-00-6</td>
<td>5-bromo-8-naphtholactam</td>
<td>413-480-5</td>
<td>24856-00-6</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>616-082-00-1</td>
<td>N-(5-chloro-3-((4-(diethylaminoo)-2-methylphenyl)iminoo-4-methyl-6-oxo-1,4-cyclohexadien-1-yl)benzamide</td>
<td>413-200-1</td>
<td>129604-78-0</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>—</td>
<td>H317</td>
</tr>
<tr>
<td>616-083-00-7</td>
<td>[2-[(4-nitrosophenyl)aminoo]ethyl]urea</td>
<td>410-700-1</td>
<td>27080-42-8</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-084-00-2</td>
<td>2,4-bis[N-(4-methylphenyl)ureido]toluene</td>
<td>411-790-5</td>
<td>—</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>616-085-00-8</td>
<td>3-(2,4-dichlorophenyl)-6-fluorquinazoline-2,4(1H,3H)-dione</td>
<td>412-190-6</td>
<td>168900-02-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>616-086-00-3</td>
<td>2-acetylamino-6-chloro-4-[4-diethylamino]2-methylphenyl-imino]-5-methyl-1-oxo-2,5-cyclohexadiene</td>
<td>412-250-1</td>
<td>102387-48-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-088-00-4</td>
<td>2-aminosulfonyl-N,N-dimethyl-nicotinamide</td>
<td>413-440-7</td>
<td>112006-75-4</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHS07 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>616-089-00-X</td>
<td>5-(2,4-dioxo-1,2,3,4-tetrahydro-pyrimidine)-3-fluoro-2-hydroxy-methy1tetrahydrofuran</td>
<td>415-360-8</td>
<td>41107-56-6</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08 Wng</td>
<td>H341</td>
</tr>
<tr>
<td>616-090-00-5</td>
<td>1-(1,4-benzodioxan-2-ylearbo-nyl)piperazine hydrochloride</td>
<td>415-660-9</td>
<td>70918-74-0</td>
<td>Acute Tox. 3 * Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Aquatic Chronic 2</td>
<td>H331 H311 H301 H373 ** H411</td>
<td>GHS06 GHS08 GHS09 Dgr</td>
<td>H331 H311 H301 H373 ** H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-091-00-0</td>
<td>1,3,5-tris-{[2S and 2R]-2,3-epoxypropyl}-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione</td>
<td>423-400-0</td>
<td>59653-74-6</td>
<td>Muta. 1B, Acute Tox. 3 *, Acute Tox. 4 *, STOT RE 2 *, Eye Dam. 1, Skin Sens. 1</td>
<td>H340, H331, H302, H373 **, H318, H317</td>
<td>GHS06, GHS08, GHS05, Dgr</td>
<td></td>
</tr>
<tr>
<td>616-092-00-6</td>
<td>Polymeric reaction product of bicyclo[2.2.1]hepta-2,5-diene, ethene, 1,4-hexadiene, 1-propene with (N,N)-di-2-propenylformamide</td>
<td>404-035-6</td>
<td>—</td>
<td>Skin Sens. 1, Aquatic Chronic 4</td>
<td>H317, H413</td>
<td>GHS07, Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>616-093-00-1</td>
<td>Reaction products of: aniline-terephthalaldehyde-o-toluidine condensate with maleic anhydride</td>
<td>406-620-1</td>
<td>129217-90-9</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317, H411</td>
<td>GHS07, GHS09, Wng</td>
<td>H317, H411</td>
</tr>
<tr>
<td>616-094-00-7</td>
<td>3,3'-dicyclohexyl-1,1'-methylenebis(4,1-phenylene)diurea</td>
<td>406-370-3</td>
<td>58890-25-8</td>
<td>Skin Sens. 1, Aquatic Chronic 4</td>
<td>H317, H413</td>
<td>GHS07, Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>616-095-00-2</td>
<td>3,3'-dioctadecyl-1,1'-methylenebis(4,1-phenylene)diurea</td>
<td>406-690-3</td>
<td>43136-14-7</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-096-00-8</td>
<td>(N)-(3-hexadecyloxy-2-hydroxyprop-1-yl)-3-(2-hydroxyethyl)palmitamide</td>
<td>408-110-4</td>
<td>110483-07-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-097-00-3</td>
<td>(N,N')-1,4-phenylenebis[2-(2-methoxy-4-nitrophenyl)azo]-3-oxobutanamide</td>
<td>411-840-6</td>
<td>83372-55-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-098-00-9</td>
<td>1-[4-chloro-3-{(2,2,3,3,3-pentafluoropropoxy)methyl}phenyl]-5-phenyl-1H-1,2,4-triazole-3-carboxamide</td>
<td>411-750-7</td>
<td>119126-15-7</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-099-00-4</td>
<td>2-[4-[(4-hydroxyphenyl)sulfon- yl]phenoxy]-4,4-dimethyl-N-[5-[methylsulfonfylamino]-2-[4-1,3,3-tetramethylbutyl]phenoxylphenyl]-3-oxopentanamide</td>
<td>414-170-2</td>
<td>135937-20-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-100-00-8</td>
<td>1,3-dimethyl-1,3-bis(trimethylsilyl)urea</td>
<td>414-180-7</td>
<td>10218-17-4</td>
<td>Acute Tox. 4 * Skin Irrit. 2</td>
<td>H302 H315</td>
<td>GHS07 Wng</td>
<td>H302 H315</td>
</tr>
<tr>
<td>616-101-00-3</td>
<td>(S)-N-tert-butyl-1,2,3,4-tetrahydro-3-isouquinolinecarboxamide</td>
<td>414-600-9</td>
<td>149182-72-9</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>616-102-00-9</td>
<td>reaction mass of: α-[3-(3-mercapto-panoxycarbonylamine)methylphenylaminocarbonyl]-ω-[3-(3-mercaptopropanylamine)methylphenylaminocarbonyl]oxy]-poly-(oxyethylene-co-oxypropylene); 1,2-(or 1,3-)bis[α-(3-mercapto-panoxycarbonylamine)methylphenylaminocarbonyl]-o-oxy-poly(oxyethylene-co-oxypropylene); 3-(or 2)-propanol; 1,2,3-tris[α-(3-mercapto-panoxycarbonylamine)methylphenylaminocarbonyl]oxy]-poly-(oxyethylene-co-oxypropylene)propane</td>
<td>415-870-0</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>616-103-00-4</td>
<td>(S,S)-trans-4-(acetylamino)-5,6-dihydro-6-methyl-7,7-dioxo-4H-thieno[2,3-b]thiopyran-2-sulfonamide</td>
<td>415-030-3</td>
<td>120298-38-6</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>616-104-00-X</td>
<td>benalaxyl (ISO); methyl N-(2,6-dimethylphenyl)-N-(phenylacetyl)-DL-alaninate</td>
<td>275-728-7</td>
<td>71626-11-4</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td>GHS09</td>
</tr>
<tr>
<td>616-105-00-5</td>
<td>chlorotoluron (ISO); 3-(3-chloro-p-tolyl)-1,1-dimethylurea</td>
<td>239-592-2</td>
<td>15545-48-9</td>
<td>Carc. 2</td>
<td>H351</td>
<td>H361d</td>
<td>***</td>
</tr>
<tr>
<td>616-106-00-0</td>
<td>phennediphram (ISO); methyl 3-(3-methylcarbaniloxy)carbanilate</td>
<td>237-199-0</td>
<td>13684-63-4</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td>GHS09</td>
</tr>
<tr>
<td>616-107-00-6</td>
<td>cinidon ethyl (ISO); ethyl (Z)-2-chloro-3-{2-chloro-5-(cyclohex-1-ene-1,2-dicarb oximido)phenyl}acrylate</td>
<td>—</td>
<td>142891-20-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td>H317</td>
<td>H400</td>
</tr>
<tr>
<td>616-108-00-1</td>
<td>iodosulfuron-methyl-sodium; sodium ([5-iodo-2-(methoxy carbonyl)phenyl]sulfonyl)carbamoyl)(4-methoxy-6-methyl-1,3,5-triazin-2-yl)azanide</td>
<td>—</td>
<td>144550-36-7</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td>GHS09</td>
</tr>
<tr>
<td>616-109-00-7</td>
<td>sulfosulfuron (ISO); 1-(4,6-dimethoxy-pyrimidin-2-yl)-3-(2-ethylsulfonilimidazo[1,2-a]pyridin-3-yl)sulfonyleurea</td>
<td>—</td>
<td>141776-32-1</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>H410</td>
<td>GHS09</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-110-00-2</td>
<td>cyclanilide (ISO); 1-(2,4-dichloroanilinocarbonyl)cyclopropanecarboxylic acid</td>
<td>419-150-7</td>
<td>113136-77-9</td>
<td>Acute Tox. 4 * Aquatic Chronic 2</td>
<td>H302 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H302 H411</td>
</tr>
<tr>
<td>616-111-00-8</td>
<td>fenhexamid (ISO); N-(2,3-dichlor-4-hydroxyphenyl)-1-methylcyclohexancarboxamid</td>
<td>422-530-5</td>
<td>126833-17-8</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>616-112-00-3</td>
<td>oxasulfuron (ISO); oxetan-3-yl 2-[(4,6-dimethylpyrimidin-2-yl)-carbamoylsulfonyl]benzoate</td>
<td>—</td>
<td>144651-06-9</td>
<td>—</td>
<td>H373 ** H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H373 ** H410</td>
</tr>
<tr>
<td>616-113-00-9</td>
<td>desmedipham (ISO); ethyl 3-phenylcarbamoyloxyphenylcarbamate</td>
<td>237-198-5</td>
<td>13684-56-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410 M=10</td>
</tr>
<tr>
<td>616-114-00-4</td>
<td>dodecanamide, N,N-((9,9',10,10'-tetrahydro-9,9',10,10'-tetraoxo(1,1'-bianthracene)-4,4'-diallyl)bis-</td>
<td>418-010-2</td>
<td>136897-58-0</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-115-00-X</td>
<td>N-(3-acetyl-2-hydroxyphenyl)-4-(4-phenylbutoxy)benzamide</td>
<td>416-150-9</td>
<td>136450-06-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-116-00-5</td>
<td>N-(4-dimethylaminopyridinium)-3-methoxy-4-(1-methyl-5-nitroindol-3-ylmethyl)-N-(o-tolysulfonyl)benzamidate</td>
<td>416-790-9</td>
<td>143052-96-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-117-00-0</td>
<td>N-[2-(3-acetyl-5-nitrothiophen-2-ylazo)-5-diethylaminophenyl]acetamide</td>
<td>416-860-9</td>
<td>777891-21-1</td>
<td>Repr. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H361f *** H317 H400 H410</td>
<td>GHS08 GHS09 Wng</td>
<td>H361f *** H317 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-118-00-6</td>
<td>N-(2',6'-dimethylphenyl)-2-piperidinecarboxamide hydrochloride</td>
<td>417-950-0</td>
<td>65797-42-4</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GH507 Wng</td>
<td></td>
</tr>
<tr>
<td>616-119-00-1</td>
<td>2-(1-butyl-3,5-dioxo-2-phenyl-(1,2,4)-triazolidin-4-yl)-4,4-dimethyl-3-oxo-N-(2-methoxy-5-(2-(dodecyl-1-sulfonyl))propionylamino)-phenyl-pentanamide</td>
<td>418-060-5</td>
<td>118020-93-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-120-00-7</td>
<td>reaction mass of: N-(3-dimethylamino-4-methyl-phenyl)-benzamide; N-(3-dimethylamino-2-methyl-phenyl)-benzamide; N-(3-dimethylamino-3-methyl-phenyl)-benzamide</td>
<td>420-600-1</td>
<td></td>
<td>STOT RE 2 * Aquatic Chronic 2</td>
<td>H373 ** H411</td>
<td>GH507 Wng</td>
<td>H373 ** H411</td>
</tr>
<tr>
<td>616-121-00-2</td>
<td>2,4-dihydroxy-N-(2-methoxyphenyl)benzamide</td>
<td>419-090-1</td>
<td>129205-19-2</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GH507 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>616-122-00-8</td>
<td>methylneodecanamide</td>
<td>414-460-9</td>
<td>105726-67-8</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GH507 Wng</td>
<td>H302</td>
</tr>
<tr>
<td>616-123-00-3</td>
<td>N-[3-[4-(dihydroxyamino)-2-methylphenyl]limino]-6-oxo-1,4-cyclohexadienyl]acetamide</td>
<td>414-740-0</td>
<td>96141-86-5</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GH509 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-124-00-9</td>
<td>lithium bis(trifluoromethylsulfonyl)imide</td>
<td>415-300-0</td>
<td>90076-65-6</td>
<td>Acute Tox. 3 * Acute Tox. 3 * STOT RE 2 * Skin Corr. 1B Aquatic Chronic 3</td>
<td>H311 H301 H373** H314 H412</td>
<td>GHS06 GHS05 GHS08 Dgr H311 H301 H373** H314 H412</td>
<td></td>
</tr>
<tr>
<td>616-125-00-4</td>
<td>3-cyano-N-(1,1-dimethyl-ethyl)androsta-3,5-diene-17-β-carboxamide</td>
<td>415-730-9</td>
<td>151338-11-3</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng 410</td>
<td></td>
</tr>
<tr>
<td>616-126-00-X</td>
<td>1-methyl-4-nitro-3-propyl-1H-pyrazole-5-carboxamide</td>
<td>423-960-6</td>
<td>139756-01-7</td>
<td>Acute Tox. 4 * STOT RE 2 * Aquatic Chronic 3</td>
<td>H302 H373** H412</td>
<td>GHS08 GHS07 Wng H302 H373** H412</td>
<td></td>
</tr>
<tr>
<td>616-127-00-5</td>
<td>reaction mass of: N,N’-Ethane-1,2-diylbis(decanamide); 12-Hydroxy-N’-[2-[1-oxydecyl]amino]ethyl]octadecanamide; N,N’-Ethane-1,2-diylbis(12-hydroxyoctadecanamide)</td>
<td>430-050-2</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng H317 H411</td>
<td></td>
</tr>
<tr>
<td>616-128-00-0</td>
<td>N-(2-(1-allyl-4,5-dicyanomidazol-2-ylazo)-5-(dipropylamino)phenyl)-acetamide</td>
<td>417-530-7</td>
<td>123590-00-1</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>— H413</td>
<td></td>
</tr>
<tr>
<td>616-129-00-6</td>
<td>N,N’-bis(2,2,6,6-tetramethyl-4-piperidyl)isophthalamide</td>
<td>419-710-0</td>
<td>42774-15-2</td>
<td>Acute Tox. 4 * Eye Irrit. 2</td>
<td>H302 H319</td>
<td>GHS07 Wng H302 H319</td>
<td></td>
</tr>
<tr>
<td>616-130-00-1</td>
<td>N-(3-(2-(4,4-dimethyl-2,5-dioxo-imidazolin-1-yl)-4,4-dimethyl-3-oxo-pentanoylamino)-4-methoxy-phenyl)octadecanamide</td>
<td>421-780-2</td>
<td>150919-56-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>— H413</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-131-00-7</td>
<td>1-aminocyclopentanecarboxamide</td>
<td>422-950-9</td>
<td>17193-28-1</td>
<td>STOT RE 1 Acute Tox. 4 * Eye Dam. 1</td>
<td>H372** H302 H318</td>
<td>GHS05 GHS08 GHS07 Dgr</td>
<td>H372** H302 H318</td>
</tr>
<tr>
<td>616-132-00-2</td>
<td>N-[4-(4-cyano-2-furfurylidene-2,5-dihydro-5-oxo-3-furylphenyl)]butane-1-sulfonamide</td>
<td>423-250-6</td>
<td>130016-98-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHS09 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>616-133-00-8</td>
<td>N-cyclohexyl-S,S-dioxobenzo[b]thiophene-2-carboxamide</td>
<td>423-990-1</td>
<td>149118-66-1</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H318 H400 H410</td>
<td>GHS05 GHS07 GHS09 Dgr</td>
<td>H302 H318 H410</td>
</tr>
<tr>
<td>616-134-00-3</td>
<td>3,3’-bis(dioctyloxyphosphinoothiophthiothio)-N,N’-oxybis(methylene)dipropionamide</td>
<td>401-820-5</td>
<td>793710-14-2</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>616-135-00-9</td>
<td>(3S,4aS,8aS)-2-[[2R,3S]-3-amino-2-hydroxy-4-phenylbutyl]-N-tet-butyldecahydroisoquinoline-3-carboxamide</td>
<td>430-230-0</td>
<td>136522-17-3</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng</td>
<td>H302 H412</td>
</tr>
<tr>
<td>616-136-00-4</td>
<td>reaction product of cocoalkyldiethanolamides and cocoalkylmonoglycerides and molybdenum trioxide (1.75-2.2: 0.75-1.0:0.1-1.1)</td>
<td>430-380-7</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
<td>H411</td>
</tr>
<tr>
<td>616-137-00-X</td>
<td>4-dichloroacetyl-1-oxa-4-azaspiro[4.5]decane</td>
<td>401-130-4</td>
<td>71526-07-3</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H317 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-138-00-5</td>
<td>benzoic acid, N-tert-butyl-N-(4-chlorobenzoyl)hydrazide</td>
<td>431-600-4</td>
<td>112226-61-6</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td>616-139-00-0</td>
<td>(3S, 4aS, 8aS)-N-tert-butyldecahydro-3-isoquinolinecarboxamide</td>
<td>420-380-5</td>
<td>136465-81-1</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 3</td>
<td>H302 H318 H412</td>
<td>GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>616-140-00-6</td>
<td>N,N'-(methylenedi-4,1-phenyleno)bis[N'-(4-methylphenyl)urea]</td>
<td>429-380-1</td>
<td>133336-92-2</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>616-141-00-1</td>
<td>zoxamide (ISO); (RS)-3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-p-toluamide</td>
<td>—</td>
<td>156052-68-5</td>
<td>Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H400 H410</td>
<td>GHS07 GHS09 Wng</td>
<td>M=10</td>
</tr>
<tr>
<td>616-142-00-7</td>
<td>1,3-Bis(vinylsulfonylacetylamido)propane</td>
<td>428-350-3</td>
<td>93629-90-4</td>
<td>Muta. 2 Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H341 H318 H317 H412</td>
<td>GHS08 GHS05 GHS07 Dgr</td>
<td></td>
</tr>
<tr>
<td>616-143-00-2</td>
<td>N,N'-dihexadecyl-N,N'-bis(2-hydroxyethyl)propanediamide</td>
<td>422-560-9</td>
<td>149591-38-8</td>
<td>Repr. 2 Eye Irrit. 2 Aquatic Chronic 4</td>
<td>H361f *** H319 H413</td>
<td>GHS08 Wng</td>
<td></td>
</tr>
<tr>
<td>616-144-00-8</td>
<td>3,4-dichloro-N-[5-chloro-4-[2-[4-dodecyloxyphenylsulfonyl]butyramido]-2-hydroxyphenyl]benzamide</td>
<td>431-130-1</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
</tbody>
</table>

**M1**

**B**

**M1**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>616-145-00-3</td>
<td>pethoxamide (ISO); 2-chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenylprop-1- enyl)acetamide</td>
<td>—</td>
<td>106700-29-2</td>
<td>Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H317 H400 H410</td>
<td>GHS07 GHS09 Wng H302 H317 H410</td>
<td>M=100</td>
</tr>
<tr>
<td>616-146-00-9</td>
<td>N(2-methoxy-5-octadecanoylaminophenyl)-2-(3-benzyl-2,5-dioxoimidazolidin-1-yl)-4,4-dimethyl-3-oxopentanoic acidamide</td>
<td>431-330-7</td>
<td>142776-95-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-147-00-4</td>
<td>1-methyl-4-(2-methyl-2H-tetrazol-5-yl)-1H-pyrazole-5-sulfonamide</td>
<td>424-160-1</td>
<td>139481-22-4</td>
<td>Acute Tox. 4 * Aquatic Chronic 3</td>
<td>H302 H412</td>
<td>GHS07 Wng H302 H412</td>
<td></td>
</tr>
<tr>
<td>616-150-00-0</td>
<td>(2R,3S)-N-(3-amino-2-hydroxy-4-phenylbutyl)-N-isobutyl-4-nitrobenzenesulfonamide hydrochloride</td>
<td>425-260-6</td>
<td>—</td>
<td>STOT RE 2 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 2</td>
<td>H373** H318 H317 H411</td>
<td>GHS05 GHS08 GHS07 GHS09 Dgr H373** H318 H317 H411</td>
<td></td>
</tr>
<tr>
<td>616-151-00-6</td>
<td>N-(2-amino-4,6-dichloropryimidin-5-yl)formamide</td>
<td>425-650-6</td>
<td>171887-03-9</td>
<td>Acute Tox. 4 * Eye Dam. 1 Skin Sens. 1 Aquatic Chronic 3</td>
<td>H302 H318 H317 H412</td>
<td>GHS05 GHS07 Dgr H302 H318 H317 H412</td>
<td></td>
</tr>
<tr>
<td>616-152-00-1</td>
<td>4-(4-fluorophenyl)-2-(2-methyl-1-oxopropyl)-4-oxo-3,N-diphenylbutanamide</td>
<td>425-850-3</td>
<td>125971-96-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-153-00-7</td>
<td>4-methyl-3-oxo-N-phenyl-2-(phenylmethylene)pentanamide</td>
<td>425-860-8</td>
<td>125971-57-5</td>
<td>Skin Sens. 1 Aquatic Chronic 2</td>
<td>H317 H411</td>
<td>GHS07 GHS09 Wng H317 H411</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>---------------------</td>
<td>----------------------------------------</td>
<td>----------------------------------</td>
<td>----------------------------------</td>
<td>--------</td>
</tr>
<tr>
<td>M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-154-00-2</td>
<td>3,4-dichloro-N-[5-chloro-4-[2-[(hexadecyloxy)phenylsulfonyl]butylamido]-2-hydroxyphenyl]benzamide</td>
<td>431-110-0</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-155-00-8</td>
<td>N,N,N',N'-tetracyclohexyl-1,3-benzenedicarboxamide</td>
<td>431-040-0</td>
<td>104560-40-9</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400 H410</td>
<td>GHSO9 Wng</td>
<td>H410</td>
</tr>
<tr>
<td>616-156-00-3</td>
<td>6-(2-chloro-6-cyano-4-nitrophenylazo)-4-methoxy-3-([N-(methoxycarbonylmethyl)-N-(1-methoxycarbonyl-ethyl)amino]acetanilide</td>
<td>430-500-8</td>
<td>204277-61-2</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-157-00-9</td>
<td>3-amino-4-hydroxy-N-(3-isoproxypropyl)benzenesulfonamide hydrochloride</td>
<td>427-780-9</td>
<td>114565-70-7</td>
<td>Acute Tox. 4 * Eye Dam. 1 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H302 H318 H400 H410</td>
<td>GHSO5 GHSO7 GHSO9 Dgr H302 H318 H410</td>
<td></td>
</tr>
<tr>
<td>M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-158-00-4</td>
<td>N-[4-cyano-3-trifluoromethylphenyl]methacrylamide</td>
<td>427-880-2</td>
<td>90357-53-2</td>
<td>STOT RE 2 * Aquatic Chronic 2</td>
<td>H373** H411</td>
<td>GHSO8 GHSO9 Wng</td>
<td>H373** H411</td>
</tr>
<tr>
<td>616-160-00-5</td>
<td>2,2'-azobis[N-(2-hydroxyethyl)-2-methylpropionamide]</td>
<td>429-090-3</td>
<td>61551-69-7</td>
<td>Skin Sens. 1 Aquatic Chronic 3</td>
<td>H317 H412</td>
<td>GHSO7 Wng</td>
<td>H317 H412</td>
</tr>
<tr>
<td>616-161-00-0</td>
<td>2,4-dichloro-5-hydroxyacetanilide</td>
<td>429-110-0</td>
<td>67669-19-6</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>616-162-00-6</td>
<td>isostearic acid monoisopropanolamide</td>
<td>431-540-9</td>
<td>—</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHSO7 GHSO9 Wng</td>
<td>H315 H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-163-00-1</td>
<td>4,4'-methylenebis[N-(4-chloro-phenyl)-3-hydroxynaphthalene-2-carboxamide]</td>
<td>430-350-3</td>
<td>192463-88-0</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-164-00-7</td>
<td>dimoxystrobin (ISO); (E)-2-(methoxylimino)-N-methyl-2-(a-(2,5-xylyloxy)-o-toly)acetamide</td>
<td>—</td>
<td>149961-52-4</td>
<td>Carc. 2 Repr. 2 Acute Tox. 4 * Aquatic Chronic 1</td>
<td>H351</td>
<td>GHS08 H361d*** H332 H400 H410 Wng</td>
<td>M=10</td>
</tr>
<tr>
<td>616-165-00-2</td>
<td>beflubutamid (ISO); (RS)-N-benzyl-2-(a, a, a, 4-tetrafluoro-m-toloyl)butyramide</td>
<td>—</td>
<td>113614-08-7</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09 Wng H410</td>
<td>M=100</td>
</tr>
<tr>
<td>616-166-00-8</td>
<td>cyazofamid (ISO); 4-chloro-2-cyano-N,N-dimethyl-5-p-tolylimidazole-1-sulfonamide</td>
<td>—</td>
<td>120116-88-3</td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09 Wng H410</td>
<td>M=10</td>
</tr>
<tr>
<td>616-167-00-3</td>
<td>N,N-dibutyl-(2,5-dihydro-5-thioxo-1H-tetrazol-1-yl)acetamide</td>
<td>418-290-6</td>
<td>168612-06-4</td>
<td>Eye Irr. 2 Skin Sens. 1</td>
<td>H319</td>
<td>GHS07 Wng H319</td>
<td></td>
</tr>
<tr>
<td>616-168-00-9</td>
<td>1-dimethylcarbamoyl-4-(2-sulfonatoethyl)pyridinium</td>
<td>418-440-0</td>
<td>136997-71-2</td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>GHS07 Wng H317</td>
<td></td>
</tr>
<tr>
<td>616-169-00-4</td>
<td>4-[4-(2,2-dimethyl-propanamido)phenylazo-3-(2-chloro-5-(2-(3-pentadeclphenoxy)butylamido)anilino)-1(2,4,6-trichlorophenyl)-2-pyrazoline-5-one</td>
<td>420-220-4</td>
<td>92771-56-7</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317</td>
<td>GHS07 Wng H317</td>
<td></td>
</tr>
<tr>
<td>616-170-00-X</td>
<td>(2R)-2-amino-2-phenylacetamide</td>
<td>420-370-0</td>
<td>6485-67-2</td>
<td>Eye Irrit. 2 Skin Sens. 1</td>
<td>H319</td>
<td>GHS07 Wng H319</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-171-00-5</td>
<td>2-(para-chlorophenyl)glycineamide</td>
<td>420-830-0</td>
<td>102333-75-5</td>
<td>Eye Dam. 1</td>
<td>H318</td>
<td>GHS05</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-172-00-0</td>
<td>N-(2,2,6,6-tetramethyl-1-piperidin-4-yl)acetamide; (4-acetamido-2,2,6,6-tetramethyl-1-piperidinyl)oxidanyl</td>
<td>423-840-3</td>
<td>14691-89-5</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>616-174-00-1</td>
<td>2-butyl-1,3-diazaspiro[4.4]non-1-en-4-one hydrochloride</td>
<td>424-560-4</td>
<td>151257-01-1</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td>616-175-00-7</td>
<td>2-(2-hexyloxyloxy)benzamide</td>
<td>431-230-3</td>
<td>202483-62-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-176-00-2</td>
<td>3-N,N-bis(methoxyethyl)aminoacetanilide</td>
<td>432-530-7</td>
<td>24294-01-7</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H412</td>
<td></td>
</tr>
<tr>
<td>616-177-00-8</td>
<td>(3-(4-(2-(4-methylphenyl)sulfonylamino)phenylthio)-5-oxo-1-(2,4,6-trichlorophenyl)-4,5-dihydro-1H-pyrazole-3-ylamino)-4-chlorophenyl)tetradecanamide; N-[3-[(H-1)[2-]<a href="4-methylphenyl">butyl</a>sulfonylamino)phenylthio]-5-oxo-1-(2,4,6-trichlorophenyl)-4,5-dihydro-1H-pyrazol-3-yl(amino)-4-chlorophenyl)tetradecanamide</td>
<td>432-970-1</td>
<td>217324-98-6</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-178-00-3</td>
<td>N-(5-bis(2-methoxyethyl)amino)-2-((2-eyano-4,6-dinitrophenyl)azo)phenylacetamide</td>
<td>434-500-9</td>
<td>52583-35-4</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-179-00-9</td>
<td>2-chloro-N-(4-methylphenyl)acetamide</td>
<td>435-170-9</td>
<td>16634-82-5</td>
<td>Eye Dam. 1, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H318, H317, H400, H410</td>
<td>GHSt05, GHSt07, GHSt09, Dgr</td>
<td>H318, H317, H410</td>
</tr>
<tr>
<td>616-180-00-4</td>
<td>N,N-(dimethylamino)thioacetamide hydrochloride</td>
<td>435-470-1</td>
<td>27366-72-9</td>
<td>Repr. 1B, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H360D***, H400, H410</td>
<td>GHSt08, GHSt09, Dgr</td>
<td>H360D***, H410</td>
</tr>
<tr>
<td>616-181-00-X</td>
<td>4'-methyl-dodecane-1-sulfonanilide</td>
<td>435-490-9</td>
<td>17417-32-2</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
<td>GHSt09, Wng</td>
<td>H410</td>
</tr>
<tr>
<td>616-182-00-5</td>
<td>N'-(1,3-dimethylbutyldiene)-3-hydroxy-2-naphthohydrazide</td>
<td>435-860-1</td>
<td>214417-91-1</td>
<td>Skin Sens. 1, Aquatic Chronic 2</td>
<td>H317, H411</td>
<td>GHSt07, GHSt09, Wng</td>
<td>H317, H411</td>
</tr>
<tr>
<td>616-183-00-0</td>
<td>N-dodecyl-4-methoxybenzamide</td>
<td>442-340-6</td>
<td>1854-15-5</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-184-00-6</td>
<td>3-methyl-N-(5,8,13,14-tetrahydro-5,8,14-trioxo-9,10-phonaphth[2,3-c]acridin-6-yl)benzamidine</td>
<td>442-560-2</td>
<td>105043-55-8</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-186-00-7</td>
<td>N,N'-(2-chloro-1,4-phenylene)bis(3-oxobutaneamidine)</td>
<td>443-010-4</td>
<td>53641-10-4</td>
<td>Aquatic Chronic 3</td>
<td>H412</td>
<td>—</td>
<td>H412</td>
</tr>
<tr>
<td>616-188-00-8</td>
<td>2-(5,5-dimethyl-2,4-dioxooxazolidin-3-yl)-4,4-dimethyl-1-oxo-N-(2-methoxy-5-octadecanoylaminophenyl)pentanoic acid amide</td>
<td>443-980-9</td>
<td>221215-20-9</td>
<td>Skin Sens. 1, Aquatic Chronic 4</td>
<td>H317, H413</td>
<td>GHSt07, Wng</td>
<td>H317, H413</td>
</tr>
<tr>
<td>616-189-00-3</td>
<td>N-[5-(bis-(2-methoxy-ethyl)-amino)]-2-(6-bromo-2-methyl-1,3-dioxo-2,3-dihydro-1H-isooindol-5-ylazo)-phenyl]acetamide</td>
<td>444-780-4</td>
<td>452962-97-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-190-00-9</td>
<td>N-decyl-4-nitrobenzamide</td>
<td>445-880-0</td>
<td>64026-19-3</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>-----------------------------------</td>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-191-00-4</td>
<td>2-ethyl-N-methyl-N-(3-methylphenyl)butanamide</td>
<td>446-190-2</td>
<td>406488-30-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>H302</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>H319</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
<td>H315</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
<td>H317</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>H411</td>
<td></td>
</tr>
<tr>
<td>616-192-00-X</td>
<td>2-[2-(3-butoxypropyl)-1,1-dioxo-1,2,4-benzothiadiazin-3-yl]-5'-tert-butyl-2-(5,5-dimethyl-2,4-dioxo-1,3-oxazolidin-3-yl)-2'-(2-ethylhexylthio)acetanilide</td>
<td>448-060-0</td>
<td>727678-39-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>616-193-00-5</td>
<td>N-[2-(2-butyl)-4,6-dicyano-1,3-dioxo-2,3-dihydro-1H-isoxindol-5-ylazo)-5-diethylamino-phenyl]acetamide</td>
<td>449-940-7</td>
<td>368450-39-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td></td>
</tr>
<tr>
<td>616-194-00-0</td>
<td>2,2-diethoxy-N,N-dimethylacetamide</td>
<td>449-950-1</td>
<td>34640-92-1</td>
<td>Eye Irrit. 2</td>
<td>H319</td>
<td>GHS07 Wng</td>
<td></td>
</tr>
<tr>
<td>616-196-00-1</td>
<td>disodium salt of 1-hydroxy-4-[β-(4-(1-hydroxy-3,6-disulfo-8-acetylamino-2-naphthylazo)phenoxyl)ethoxy)-N-dodecyl-2-naphthamidine</td>
<td>419-990-4</td>
<td>—</td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td>GHS09 Wng</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>616-197-00-7</td>
<td>reaction mass of: potassium N-[3-(dimethyl-oxidoamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctane sulfonamidate; N-[3-(dimethyl-oxidoamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctane sulfonamidate</td>
<td>422-500-1</td>
<td>—</td>
<td>STOT RE 2 *</td>
<td>H373**</td>
<td>GHS08 Wng</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-198-00-2</td>
<td>1,3-bis[12-hydroxy-octadecamid-N-methylene]-benzene</td>
<td>423-300-7</td>
<td>—</td>
<td>Skin Sens. 1 Aquatic Chronic 4</td>
<td>H317 H413</td>
<td>GHS07 Wng</td>
<td>H317 H413</td>
</tr>
<tr>
<td>616-200-00-1</td>
<td>reaction mass of N,N'-ethane-1,2-diylbis(hexanamide) and 12-hydroxy-N-[2-[1-(1-oxyhexyl)amino]ethyl]octadecanamide and N,N'-ethane-1,2-diylbis(12-hydroxyoctadecanamide)</td>
<td>432-430-3</td>
<td></td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td></td>
<td>H413</td>
</tr>
<tr>
<td>616-201-00-7</td>
<td>12-hydroxyoctadecanoic acid, reaction products with 1,3-benzenedimethanamine and hexamethylenediamine</td>
<td>432-840-2</td>
<td>220926-97-6</td>
<td>Acute Tox. 4 * Aquatic Chronic 4</td>
<td>H332 H413</td>
<td>GHS07 Wng</td>
<td>H332 H413</td>
</tr>
<tr>
<td>616-202-00-2</td>
<td>reaction mass of: 2,2'-[3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl]bis(azo)bis[N-(2,4-dimethylphenyl)]-3-oxo-butanamide; 2-[[3,3'-dichloro-4'-[1][2,4-dimethylphenyl]amino]carbonyl]-2-oxopropanoyl]azo][1,1'-biphenyl]-4-yl]azo][N-(2-methylphenyl)]-3-oxo-butanamide; 2-[[3,3'-dichloro-4'-[1][2,4-dimethylphenyl]amino]carbonyl]-2-oxopropanoyl]azo][1,1'-biphenyl]-4-yl]azo][N-(2-carboxyphenyl)]-3-oxo-butanamide</td>
<td>434-330-5</td>
<td>—</td>
<td>Carec. 2 Skin Sens. 1 Aquatic Chronic 4</td>
<td>H351 H317 H413</td>
<td>GHS08 Wng</td>
<td>H351 H317 H413</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-203-00-8</td>
<td>reaction mass of: N-[5-[bis-(2-methoxyethyl)amino]-2-[2-buty1-4,6-dicyano-1,3-dioxo-2,3-dihydro-1H-isindol-5-yl-azo)phenyl]acetamide; N-[2-(2-buty1-4,6-dicyano-1,3-dioxo-2,3-dihydro-1H-isindol-5-ylazo)5-diethylaminophenyl]acetamide</td>
<td>442-280-0</td>
<td>—</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-204-00-3</td>
<td>N,N''-(methylenedi-4,1-phenylene)bis[N-octyurea]</td>
<td>451-060-3</td>
<td>122886-55-9</td>
<td>Aquatic Chronic 4</td>
<td>H413</td>
<td>—</td>
<td>H413</td>
</tr>
<tr>
<td>616-205-00-9</td>
<td>Metazachlor (ISO); 2-chloro-N-(2,6-dimethyl-phenyl)-N-(1H-pyrazol-1-ylmethyl)acetamide</td>
<td>266-583-0</td>
<td>67129-08-2</td>
<td>Skin Sens. 1B Carc. 2 Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H317 H351 H400 H410</td>
<td>GHS07 GHS08 GHS09 Wng</td>
<td>H317 H351 H410</td>
</tr>
<tr>
<td>616-206-00-4</td>
<td>flufenoxuron (ISO); 1-(4-(2-chloro-α,α,α-p-trifluorotoloyoxy)-2-fluorophenyl)-3-(2,6-difluorobenzyloxy)urea</td>
<td>417-680-3</td>
<td>101463-69-8</td>
<td>Lact. Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H362 H400 H410</td>
<td>GHS09 Wng</td>
<td>H362 H410</td>
</tr>
<tr>
<td>616-207-00-X</td>
<td>polyhexamethylene biguanide hydrochloride; PHMB</td>
<td>—</td>
<td>32289-58-0 27083-27-8</td>
<td>Carc. 2 Acute Tox. 2 Acute Tox. 4 STOT RE 1 Eye Dam. 1 Skin Sens. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H351 H330 H302 H372 (respiratory tract) (inhalation) H318 H317 H400 H410</td>
<td>GHS08 GHS06 GHS05 GHS09 Dgr</td>
<td>H351 H330 H302 H372 (respiratory tract) (inhalation) H318 H317 H410</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>616-208-00-5</td>
<td>N-ethyl-2-pyrrolidone; 1-ethylpyrrolidin-2-one</td>
<td>220-250-6</td>
<td>2687-91-4</td>
<td>Repr. 1B</td>
<td>H360D</td>
<td>GHS08</td>
<td>H360D</td>
</tr>
<tr>
<td>616-209-00-0</td>
<td>amidosulfuron (ISO); 3-(4,6-dimethoxypyrimidin-2-yl)-1-((N-methyl-N-methylsulfonfylamino)sulfonyl)urea</td>
<td>407-380-0</td>
<td>120923-37-7</td>
<td>Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H400; H410</td>
<td>GHS09; Wng; H410</td>
<td>M = 100, M = 10</td>
</tr>
<tr>
<td>616-210-00-6</td>
<td>tebufenpyrad (ISO); N-(4-tertbutylbenzyl)-4-chloro-3-ethyl-1-methyl-1Hpyrazole-5-carboxamide</td>
<td>119168-77-3</td>
<td></td>
<td>Acute Tox. 3; Acute Tox. 4; STOT RE 2; Skin Sens. 1B; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H301; H332; H373 (gastro-intestinal tract); (Oral); H317; H400; H410</td>
<td>GHS06; GHS08; GHS09; Dgr; H410</td>
<td>M = 10, M = 10</td>
</tr>
<tr>
<td>616-211-00-1</td>
<td>proquinazid (ISO); 6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one</td>
<td>189278-12-4</td>
<td></td>
<td>Carc. 2; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H351; H400; H410</td>
<td>GHS08; Wng; H351</td>
<td>M = 1, M = 10</td>
</tr>
<tr>
<td>616-212-00-7</td>
<td>3-iodo-2-propynyl butylcarbamate; 3-iodoprop-2-yn-1-yl butylcarbamate</td>
<td>259-627-5</td>
<td>55406-53-6</td>
<td>Acute Tox. 3; Acute Tox. 4; STOT RE 1; Eye Dam. 1; Skin Sens. 1B; Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H331; H302; H372 (larynx); H318; H400; H410</td>
<td>GHS06; GHS08; GHS05; GHS09; Dgr</td>
<td>M = 10, M = 1</td>
</tr>
<tr>
<td>616-213-00-2</td>
<td>mandipropanid (ISO); 2-(4-chlorophenyl)-N-(2-[3-methoxy-4-(prop-2-yn-1-yloxy)phenyl]ethyl)-2-(prop-2-yn-1-yloxy)acetamide</td>
<td>—</td>
<td>374726-62-2</td>
<td>Aquatic Acute 1; Aquatic Chronic 1</td>
<td>H400; H410</td>
<td>GHS09; Wng; H410</td>
<td>M = 1, M = 1</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------------------------------</td>
<td>--------------------------</td>
<td>-----------------------------</td>
</tr>
<tr>
<td>616-214-00-8</td>
<td>metosulam (ISO); N-(2,6-dichloro-3-methylphenyl)-5,7-dimethoxy[1,2,4]triazolo[1,5-a]pyrimidin-2-sulfonamide</td>
<td>—</td>
<td>139528-85-1</td>
<td>—</td>
<td>Carc. 2</td>
<td>H351 (eyes, kidneys)</td>
<td>H351</td>
</tr>
<tr>
<td>616-215-00-3</td>
<td>dimethenamid-P (ISO); 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-[(2S)-1-methoxypropan-2-yl]acetamide</td>
<td>—</td>
<td>163515-14-8</td>
<td>—</td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>H302</td>
</tr>
<tr>
<td>616-216-00-9</td>
<td>fonicamid (ISO); N-(cyanoethyl)-4-(trifluoromethyl)pyridine-3-carboxamide</td>
<td>—</td>
<td>158062-67-0</td>
<td>—</td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td>616-217-00-4</td>
<td>sulfoxaflor (ISO); [methyl(oxo)[1-{6-(trifluoromethyl)-3-pyridyl(ethyl)2,6-sulfanylidene}cyanamide</td>
<td>—</td>
<td>946578-00-3</td>
<td>—</td>
<td>Acute Tox. 4</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td>616-218-00-X</td>
<td>ben佐indiflupyr (ISO); N-[9-(dichloromethylene)-1,2,3,4-tetrahydro-1,4-methanophthalen-5-yl]-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide</td>
<td>—</td>
<td>1072957-71-1</td>
<td>—</td>
<td>Acute Tox. 3</td>
<td>H331</td>
<td>GHS06</td>
</tr>
<tr>
<td>616-219-00-5</td>
<td>fluopyram (ISO); N-[2-{3-chloro-5-(trifluoromethyl)pyridin-2-yl(ethyl)2-(trifluoromethyl)benzamide</td>
<td>—</td>
<td>658066-35-4</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
<td>GHS09</td>
</tr>
<tr>
<td>616-220-00-0</td>
<td>penclorocon (ISO); 1-[(4-chlorophenyl)methyl]-1-cyclopentyl-3-phenylurea</td>
<td>266-096-3</td>
<td>66063-05-6</td>
<td>Aquatic Chronic 1</td>
<td>H400</td>
<td>GHS09</td>
<td>Wng</td>
</tr>
<tr>
<td>617-001-00-2</td>
<td>di-tert-butyl peroxide</td>
<td>203-733-6</td>
<td>110-05-4</td>
<td>Org. Perox. E</td>
<td>H242</td>
<td>GHS02</td>
<td>H242</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>617-002-00-8</td>
<td>α, α-dimethylbenzyl hydroperoxide; cumene hydroperoxide</td>
<td>201-254-7</td>
<td>80-15-9</td>
<td>Org. Perox. E  Acute Tox. 3 * Acute Tox. 4 * STOT RE 2 * Skin Corr. 1B Aquatic Chronic 2</td>
<td>H242 H331 H312 H302 H373 ** H314 H411</td>
<td>GHS02 H331 H312 H302 H373 ** H314 Dgr</td>
<td>Skin Corr. 1B: H314: C ≥ 10 % Skin Irrit. 2: H315: 3 % ≤ C &lt; 10 % Eye Dam. 1: H318: 3 % ≤ C &lt; 10 % Eye Irrit. 2: H319: 1 % ≤ C &lt; 3 % STOT SE 3: H335: C &lt; 10 %</td>
</tr>
<tr>
<td>617-003-00-3</td>
<td>dilauroyl peroxide</td>
<td>203-326-3</td>
<td>105-74-8</td>
<td>Org. Perox. D</td>
<td>H242</td>
<td>GHS02 Dgr</td>
<td>H242</td>
</tr>
<tr>
<td>617-004-00-9</td>
<td>1,2,3,4-tetrahydro-1-naphthyl hydroperoxide</td>
<td>212-230-0</td>
<td>771-29-9</td>
<td>Org. Perox. D  Acute Tox. 4 * Skin Corr. 1B Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H242 H302 H314 H400 H410</td>
<td>GHS02 GHS07 GHS09 Dgr</td>
<td>H242 H302 H314 H410</td>
</tr>
<tr>
<td>617-006-00-X</td>
<td>bis(α, α-dimethylbenzyl) peroxide</td>
<td>201-279-3</td>
<td>80-43-3</td>
<td>Org. Perox. F  Eye Irrit. 2 Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H242 H319 H315 H411</td>
<td>GHS02 GHS09 Wng</td>
<td>H242 H319 H315 H411</td>
</tr>
<tr>
<td>617-007-00-5</td>
<td>tert-butyl α, α-dimethylbenzyl peroxide</td>
<td>222-389-8</td>
<td>3457-61-2</td>
<td>Org. Perox. E Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H242 H315 H411</td>
<td>GHS02 GHS09 Wng</td>
<td>H242 H315 H411</td>
</tr>
<tr>
<td>617-008-00-0</td>
<td>dibenzoyl peroxide; benzoyl peroxide</td>
<td>202-327-6</td>
<td>94-36-0</td>
<td>Org. Perox. B  Eye Irrit. 2 Skin Sens. 1</td>
<td>H241 H319 H317</td>
<td>GHS01 GHS02 GHS07 Dgr</td>
<td>H241 H319 H317</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------------</td>
<td>-------------------------</td>
<td>----------------------------------------------------</td>
<td>---------------------------</td>
<td>---------------------------------</td>
<td>--------</td>
</tr>
<tr>
<td>617-012-00-2</td>
<td>8-p-methyl hydroperoxide; p-menthane hydroperoxide</td>
<td>201-281-4</td>
<td>80-47-7</td>
<td>Org. Perox. D  Skin Corr. 1B  Acute Tox. 4 *</td>
<td>H242  H314  H332</td>
<td>STOT SE 3; C T</td>
<td></td>
</tr>
<tr>
<td>617-013-00-8</td>
<td>O,O-tet-butyl O-docosyl mono-peroxyxalate</td>
<td>404-300-6</td>
<td>116753-76-5</td>
<td>Org. Perox. C ****  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H242  H400  H410</td>
<td>STOT SE 3; C T</td>
<td></td>
</tr>
<tr>
<td>617-014-00-3</td>
<td>6-(nonylamino)-6-oxo-peroxyhexanoic acid</td>
<td>406-680-9</td>
<td>104788-63-8</td>
<td>Org. Perox. C ****  Eye Dam. 1  Skin Sens. 1  Aquatic Acute 1</td>
<td>H242  H318  H317  H400</td>
<td>STOT SE 3; C T</td>
<td></td>
</tr>
<tr>
<td>617-015-00-9</td>
<td>bis(4-methylbenzoyl)peroxide</td>
<td>407-950-9</td>
<td>895-85-2</td>
<td>Org. Perox. B ****  Aquatic Acute 1  Aquatic Chronic 1</td>
<td>H241  H400  H410</td>
<td>STOT SE 3; C T</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1 Aquatic Chronic 1</td>
<td>H315 H400</td>
<td>H315 H400</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
<td>H410</td>
<td></td>
</tr>
<tr>
<td>▼ M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>617-017-00-X</td>
<td>reaction mass of: 2,2'-bis(tert-pentylperoxy)-p-diisopropylbenzene; 2,2'-bis(tert-pentylperoxy)-m-diisopropylbenzene</td>
<td>412-140-3</td>
<td>32144-25-5</td>
<td>Org. Perox. D Aquatic Chronic 4</td>
<td>H242 H413</td>
<td>H242 H413 T</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼ B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>617-018-00-5</td>
<td>reaction mass of: 1-methyl-1-(3-(1-methylethyl)phenyl)ethyl-1-methyl-1-phenylethylperoxide, 63 % by weight; 1-methyl-1-(4-(1-methylethyl)phenyl)ethyl-1-methyl-1-phenylethylperoxide, 31 % by weight</td>
<td>410-840-3</td>
<td>71566-50-2</td>
<td>Org. Perox. C **** Aquatic Chronic 2</td>
<td>H242 H411</td>
<td>H242 H411 T</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>617-019-00-0</td>
<td>6-(phthalimido)peroxyhexanoic acid</td>
<td>410-850-8</td>
<td>128275-31-0</td>
<td>Org. Perox. D Eye Dam. 1 Aquatic Acute 1</td>
<td>H242 H318 H400</td>
<td>H242 H318 H400 T</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>617-020-00-6</td>
<td>1,3-di(prop-2,2-diyl)benzene bis(neodecanoylperoxide)</td>
<td>420-060-5</td>
<td>117663-11-3</td>
<td>Flam. Liq. 3 Org. Perox. D **** Aquatic Chronic 2</td>
<td>H226 H242 H411</td>
<td>H226 H242 H411</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼ M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>617-022-00-7</td>
<td>reaction mass of: 1,2-dimethyl-propylidene dihydroperoxide; dimethyl 1,2-benzenedicarboxylate</td>
<td>442-480-8</td>
<td>—</td>
<td>Org. Perox. C Acute Tox. 4 * Skin Corr. 1B Skin Sens. 1 Aquatic Chronic 2</td>
<td>H242 H302 H314 H317 H411</td>
<td>GHS02 GHS05 GHS07 GHS09 Dgr</td>
<td>H242 H302 H314 H317 H411</td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>617-023-00-2</td>
<td>tert-butyl hydroperoxide</td>
<td>200-915-7</td>
<td>75-91-2</td>
<td>Muta. 2</td>
<td>H341</td>
<td>GHS08 Wng</td>
<td>H341</td>
</tr>
<tr>
<td>▼M13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>647-001-00-8</td>
<td>glucosidase, β-</td>
<td>232-589-7</td>
<td>9001-22-3</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>647-002-00-3</td>
<td>cellulase</td>
<td>232-734-4</td>
<td>9012-54-8</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>647-003-00-9</td>
<td>cellobiohydrolase, exo-</td>
<td>253-465-9</td>
<td>37329-65-0</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>647-004-00-4</td>
<td>cellulases with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>647-005-00-X</td>
<td>bromelain, juice</td>
<td>232-572-4</td>
<td>9001-00-7</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Resp. Sens. 1</td>
<td>H319 H335 H334</td>
<td>GHS08 Dgr</td>
<td>H319 H335 H334</td>
</tr>
<tr>
<td>647-006-00-5</td>
<td>ficin</td>
<td>232-599-1</td>
<td>9001-33-6</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Resp. Sens. 1</td>
<td>H319 H335 H334</td>
<td>GHS08 Dgr</td>
<td>H319 H335 H334</td>
</tr>
<tr>
<td>647-007-00-0</td>
<td>papain</td>
<td>232-627-2</td>
<td>9001-73-4</td>
<td>Eye Irrit. 2 STOT SE 3 Skin Irrit. 2 Resp. Sens. 1</td>
<td>H319 H335 H334</td>
<td>GHS08 Dgr</td>
<td>H319 H335 H334</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 647-008-00-6 | pepsin A                               | 232-629-3 | 9001-75-6 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Resp. Sens. 1 | H319  
H335  
H315  
H334 | GHS08  
GHS07  
Dgr | H319  
H335  
H315  
H334 |
| 647-009-00-1 | rennin                                 | 232-645-0 | 9001-98-3 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Resp. Sens. 1 | H319  
H335  
H315  
H334 | GHS08  
GHS07  
Dgr | H319  
H335  
H315  
H334 |
| 647-010-00-7 | trypsin                                | 232-650-8 | 9002-07-7 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Resp. Sens. 1 | H319  
H335  
H315  
H334 | GHS08  
GHS07  
Dgr | H319  
H335  
H315  
H334 |
| 647-011-00-2 | chymotrypsin                           | 232-671-2 | 9004-07-3 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Resp. Sens. 1 | H319  
H335  
H315  
H334 | GHS08  
GHS07  
Dgr | H319  
H335  
H315  
H334 |
| 647-012-00-8 | subtilisin                              | 232-752-2 | 9014-01-1 | STOT SE 3  
Skin Irrit. 2  
Eye Dam. 1  
Resp. Sens. 1 | H335  
H315  
H318  
H334 | GHS08  
GHS05  
GHS07  
Dgr | H319  
H335  
H318  
H334 |
| 647-013-00-3 | proteinase, microbial neutral           | 232-966-6 | 9068-59-1 | Eye Irrit. 2  
STOT SE 3  
Skin Irrit. 2  
Resp. Sens. 1 | H319  
H335  
H315  
H334 | GHS08  
GHS07  
Dgr | H319  
H335  
H315  
H334 |
<p>| 647-014-00-9 | proteases with the exception of those specified elsewhere in this Annex | —     | —        | —                                                                                      | —                           | —                                | —     |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>647-015-00-4</td>
<td>amylase, α-</td>
<td>232-565-6</td>
<td>9000-90-2</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>647-016-00-X</td>
<td>amylases with the exception of those specified elsewhere in this Annex</td>
<td>—</td>
<td>—</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>647-017-00-5</td>
<td>laccase</td>
<td>420-150-4</td>
<td>80498-15-3</td>
<td>Resp. Sens. 1</td>
<td>H334</td>
<td>GHS08 Dgr</td>
<td>H334</td>
</tr>
<tr>
<td>648-001-00-0</td>
<td>Distillates (coal tar), benzole fraction; Light Oil; [A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists of hydrocarbons having carbon numbers primarily in the range of C₄ to C₁₀ and distilling in the approximate range of 80 °C to 160 °C (175 °F to 320 °F).]</td>
<td>283-482-7</td>
<td>84650-02-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-002-00-6</td>
<td>Tar oils, brown-coal; Light Oil; [The distillate from lignite tar boiling in the range of approximately 80 °C to 250 °C (176 °F to 482 °F). Composed primarily of aliphatic and aromatic hydrocarbons and monobasic phenols.]</td>
<td>302-674-4</td>
<td>94114-40-6</td>
<td>Carc. 1B Mutat. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-003-00-1</td>
<td>Benzol forerunnings (coal); Light Oil Redistillate, low boiling; [The distillate from coke oven light oil having an approximate distillation range below 100 °C (212 °F). Composed primarily of C_4 to C_6 aliphatic hydrocarbons.]</td>
<td>266-023-5</td>
<td>65996-88-5</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GH508 Dgr H350 H340</td>
<td>►M2◄J</td>
</tr>
<tr>
<td>648-004-00-7</td>
<td>Distillates (coal tar), benzole fraction, BTX-rich; Light Oil Redistillate, low boiling; [A residue from the distillation of crude benzole to remove benzole fronts. Composed primarily of benzene, toluene and xylenes boiling in the range of approximately 75 °C to 200 °C (167 °F to 392 °F).]</td>
<td>309-984-9</td>
<td>101896-26-8</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GH508 Dgr H350 H340</td>
<td>►M2◄J</td>
</tr>
<tr>
<td>648-005-00-2</td>
<td>Aromatic hydrocarbons, C_6-C_10, C_9-rich; Light Oil Redistillate, low boiling</td>
<td>292-697-5</td>
<td>90989-41-6</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GH508 Dgr H350 H340</td>
<td>►M2◄J</td>
</tr>
<tr>
<td>648-006-00-8</td>
<td>Solvent naphtha (coal), light; Light Oil Redistillate, low boiling</td>
<td>287-498-5</td>
<td>85536-17-0</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GH508 Dgr H350 H340</td>
<td>►M2◄J</td>
</tr>
<tr>
<td>648-007-00-3</td>
<td>Solvent naphtha (coal), xylenestyrene cut; Light Oil Redistillate, intermediate boiling</td>
<td>287-502-5</td>
<td>85536-20-5</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GH508 Dgr H350 H340</td>
<td>►M2◄J</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-008-00-9</td>
<td>Solvent naphtha (coal), coumarone-styrene contg.; Light Oil Redistillate, intermediate boiling</td>
<td>287-500-4</td>
<td>85536-19-2</td>
<td>Carc. 1B, Muta. 1B</td>
<td>H350, H340</td>
<td>GHS08 Dgr</td>
<td>H350, H340</td>
</tr>
<tr>
<td>648-009-00-4</td>
<td>Naphtha (coal), distn. residues; Light Oil Redistillate, high boiling; [The residue remaining from the distillation of recovered naphtha. Composed primarily of naphthalene and condensation products of indene and styrene.]</td>
<td>292-636-2</td>
<td>90641-12-6</td>
<td>Carc. 1B, Muta. 1B</td>
<td>H350, H340</td>
<td>GHS08 Dgr</td>
<td>H350, H340</td>
</tr>
<tr>
<td>648-010-00-X</td>
<td>Aromatic hydrocarbons, C₈; Light Oil Redistillate, high boiling</td>
<td>292-694-9</td>
<td>90989-38-1</td>
<td>Carc. 1B, Muta. 1B</td>
<td>H350, H340</td>
<td>GHS08 Dgr</td>
<td>H350, H340</td>
</tr>
<tr>
<td>648-012-00-0</td>
<td>Aromatic hydrocarbons, C₈₋₉; hydrocarbon resin polymn. by-product; Light Oil Redistillate, high boiling; [A complex combination of hydrocarbons obtained from the evaporation of solvent under vacuum from polymerized hydrocarbon resin. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₈ through C₉ and boiling in the range of approximately 120 °C to 215 °C (248 °F to 419 °F).]</td>
<td>295-281-1</td>
<td>91995-20-9</td>
<td>Carc. 1B, Muta. 1B</td>
<td>H350, H340</td>
<td>GHS08 Dgr</td>
<td>H350, H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-013-00-6</td>
<td>Aromatic hydrocarbons, C₉₋₁₂, benzene distn.; Light Oil Redistillate, high boiling</td>
<td>295-551-9</td>
<td>92062-36-7</td>
<td>Carc. 1B Mut. 1B H350 H340 GHS08 Dgr</td>
<td></td>
<td></td>
<td>⬤ M2 ─── ⬤ J</td>
</tr>
<tr>
<td>648-014-00-1</td>
<td>Extract residues (coal), benzole fraction alk., acid ext.; Light Oil Extract Residues, low boiling; [The redistillate from the distillate, freed of tar acids and tar bases, from bituminous coal high temperature tar boiling in the approximate range of 90 °C to 160 °C (194 °F to 320 °F). It consists predominantly of benzene, toluene and xylenes.]</td>
<td>295-323-9</td>
<td>91995-61-8</td>
<td>Carc. 1B Mut. 1B H350 H340 GHS08 Dgr</td>
<td></td>
<td></td>
<td>⬤ M2 ─── ⬤ J</td>
</tr>
<tr>
<td>648-015-00-7</td>
<td>Extract residues (coal tar), benzole fraction alk., acid ext.; Light Oil Extract Residues, low boiling; [A complex combination of hydrocarbons obtained by the redistillation of the distillate of high temperature coal tar (tar acid and tar base free). It consists predominantly of unsubstituted and substituted mononuclear aromatic hydrocarbons boiling in the range of 85 °C to 195 °C (185 °F to 383 °F).]</td>
<td>309-868-8</td>
<td>101316-63-6</td>
<td>Carc. 1B Mut. 1B H350 H340 GHS08 Dgr</td>
<td></td>
<td></td>
<td>⬤ M2 ─── ⬤ J</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>648-016-00-2</td>
<td>Extract residues (coal), benzole fraction acid; Light Oil Extract Residues, low boiling; [An acid sludge by-product of the sulfuric acid refining of crude high temperature coal. Composed primarily of sulfuric acid and organic compounds.]</td>
<td>298-725-2</td>
<td>93821-38-6</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>648-017-00-8</td>
<td>Extract residues (coal), light oil alk., distn. overheads; Light Oil Extract Residues, low boiling; [The first fraction from the distillation of aromatic hydrocarbons, coumarone, naphthalene and indene rich prefractionator bottoms or washed carbolic oil boiling substantially below 145 °C (293 °F). Composed primarily of C_7 and C_8 aliphatic and aromatic hydrocarbons.]</td>
<td>292-625-2</td>
<td>90641-02-4</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>648-018-00-3</td>
<td>Extract residues (coal), light oil alk., acid ext., indene fraction; Light Oil Extract Residues, intermediate boiling</td>
<td>309-867-2</td>
<td>101316-62-5</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-019-00-9</td>
<td>Extract residues (coal), light oil alk., indene naphtha fraction; Light Oil Extract Residues, high boiling; [The distillate from aromatic hydrocarbons, coumarone, naphthalene and indene rich prefractionator bottoms or washed carbolic oils, having an approximate boiling range of 155 °C to 180 °C (311 °F to 356 °F). Composed primarily of indene, indan and trimethylbenzenes.]</td>
<td>292-626-8</td>
<td>90641-03-5</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-020-00-4</td>
<td>Solvent naphtha (coal); Light Oil Extract Residues, high boiling; [The distillate from either high temperature coal tar, coke oven light oil, or coal tar oil alkaline extract residue having an approximate distillation range of 130 °C to 210 °C (266 °F to 410 °F). Composed primarily of indene and other polycyclic ring systems containing a single aromatic ring. May contain phenolic compounds and aromatic nitrogen bases.]</td>
<td>266-013-0</td>
<td>65996-79-4</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-021-00-X</td>
<td>Distillates (coal tar), light oils, neutral fraction; Light Oil Extract Residues, high boiling; [A distillate from the fractional distillation of high temperature coal tar. Composed primarily of alkyl-substituted one ring aromatic hydrocarbons boiling in the range of approximately 135 °C to 210 °C (275 °F to 410 °F). May also include unsaturated hydrocarbons such as indene and coumarone.] 309-971-8 101794-90-5</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-022-00-5</td>
<td>Distillates (coal tar), light oils, acid exts.; Light Oil Extract Residues, high boiling; [This oil is a complex reaction mass of aromatic hydrocarbons, primarily indene, naphthalene, coumarone, phenol, and o-, m- and p-cresol and boiling in the range of 140 °C to 215 °C (284 °F to 419 °F).] 292-609-5 90640-87-2</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-023-00-0</td>
<td>Distillates (coal tar), light oils; Carbolic Oil; [A complex combination of hydrocarbons obtained by distillation of coal tar. It consists of aromatic and other hydrocarbons, phenolic compounds and aromatic nitrogen compounds and distils at the approximate range of 150 °C to 210 °C (302 °F to 410 °F).] 283-483-2 84650-03-3</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-024-00-6</td>
<td>Tar oils, coal; Carbolic Oil; [The distillate from high temperature coal tar having an approximate distillation range of 130 °C to 250 °C (266 °F to 410 °F). Composed primarily of naphthalene, alkynaphthalenes, phenolic compounds, and aromatic nitrogen bases.]</td>
<td>266-016-7</td>
<td>65996-82-9</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-026-00-7</td>
<td>Extract residues (coal), light oil alk., acid ext.; Carbolic Oil Extract Residue; [The oil resulting from the acid washing of alkali-washed carbolic oil to remove the minor amounts of basic compounds (tar bases). Composed primarily of indene, indan and alkylbenzenes.]</td>
<td>292-624-7</td>
<td>90641-01-3</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-027-00-2</td>
<td>Extract residues (coal), tar oil alk.; Carbolic Oil Extract Residue; [The residue obtained from coal tar oil by an alkaline wash such as aqueous sodium hydroxide after the removal of crude coal tar acids. Composed primarily of naphthalenes and aromatic nitrogen bases.]</td>
<td>266-021-4</td>
<td>65996-87-4</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-028-00-8</td>
<td>Extract oils (coal), light oil; Acid Extract; [The aqueous extract produced by an acidic wash of alkali-washed carbolic oil. Composed primarily of acid salts of various aromatic nitrogen bases including pyridine, quinoline and their alkyl derivatives.]</td>
<td>292-622-6</td>
<td>90640-99-6</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr H350 H340</td>
<td>► M2 — ◀</td>
</tr>
<tr>
<td>648-029-00-3</td>
<td>Pyridine, alkyl derivs.; Crude Tar Bases; [The complex combination of polyalkylated pyridines derived from coal tar distillation or as high-boiling distillates approximately above 150 °C (302 °F) from the reaction of ammonia with acetaldehyde, formaldehyde or paraformaldehyde.]</td>
<td>269-929-9</td>
<td>68391-11-7</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr H350 H340</td>
<td>► M2 — ◀</td>
</tr>
<tr>
<td>648-030-00-9</td>
<td>Tar bases, coal, picoline fraction; Distillate Bases; [Pyridine bases boiling in the range of approximately 125 °C to 160 °C (257 °F 320 °F) obtained by distillation of neutralized acid extract of the base-containing tar fraction obtained by the distillation of bituminous coal tars. Composed chiefly of lutidines and picolines.]</td>
<td>295-548-2</td>
<td>92062-33-4</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr H350 H340</td>
<td>► M2 — ◀</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-031-00-4</td>
<td>Tar bases, coal, lutidine fraction; Distillate Bases</td>
<td>293-766-2</td>
<td>91082-52-9</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-032-00-X</td>
<td>Extract oils (coal), tar base, collidine fraction; Distillate Bases; [The extract produced by the acidic extraction of bases from crude coal tar aromatic oils, neutralization, and distillation of the bases. Composed primarily of collidines, aniline, toluidines, lutidines, xylidines.]</td>
<td>273-077-3</td>
<td>68937-63-3</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-033-00-5</td>
<td>Tar bases, coal, collidine fraction; Distillate Bases; [The distillation fraction boiling in the range of approximately 181 °C to 186 °C (356 °F to 367 °F) from the crude bases obtained from the neutralized, acid-extracted base-containing tar fractions obtained by the distillation of bituminous coal tar. It contains chiefly aniline and collidines.]</td>
<td>295-543-5</td>
<td>92062-28-7</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-----------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-034-00-0</td>
<td>Tar bases, coal, aniline fraction; Distillate Bases; [The distillation fraction boiling in the range of approximately 180 °C to 200 °C (356 °F to 392 °F) from the crude bases obtained by dephepholating and debasing the carbolated oil from the distillation of coal tar. It contains chiefly aniline, collidines, lutidines and toluidines.]</td>
<td>295-541-4</td>
<td>92062-27-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>648-035-00-6</td>
<td>Tar bases, coal, toluidine fraction; Distillate Bases</td>
<td>293-767-8</td>
<td>91082-53-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>648-036-00-1</td>
<td>Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, mixed with high-temp. coal tar, indene fraction; Redistillates; [A complex combination of hydrocarbons obtained as a redistillate from the fractional distillation of bituminous coal high temperature tar and residual oils that are obtained by the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of indene and boils in a range of approximately 160 °C to 190 °C (320 °F to 374 °F).]</td>
<td>295-292-1</td>
<td>91995-31-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-037-00-7</td>
<td>Distillates (coal), coal tar-residual pyrolysis oils, naphthalene oils; Redistillates; [The redistillate obtained from the fractional distillation of bituminous coal high temperature tar and pyrolysis residual oils and boiling in the range of approximately 190 °C to 270 °C (374 °F to 518 °F). Composed primarily of substituted dinuclear aromatics.]</td>
<td>295-295-8</td>
<td>91995-35-6</td>
<td>Carc. 1B Mut. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-038-00-2</td>
<td>Extract oils (coal), coal tar-residual pyrolysis oils, naphthalene oil, redistillate; Redistillates; [The redistillate from the fractional distillation of dephenolated and debased methyl-naphthalene oil obtained from bituminous coal high temperature tar and pyrolysis residual oils boiling in the approximate range of 220 °C to 230 °C (428 °F to 446 °F). It consists predominantly of unsubstituted and substituted dinuclear aromatic hydrocarbons.]</td>
<td>295-329-1</td>
<td>91995-66-3</td>
<td>Carc. 1B Mut. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>--------------</td>
<td>----------------------</td>
<td>-------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-039-00-8</td>
<td>Extract oils (coal), coal tar- residual pyrolysis oils, naphthalene oils; Redistillates; [A neutral oil obtained by debasing and depheno[...](437 °F to 491 °F). Composed primarily of substituted dinuclear aromatic hydrocarbons.]</td>
<td>310-170-0</td>
<td>122070-79-5</td>
<td>Carc. 1B, H350</td>
<td>GHS08, H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B, H340</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-040-00-3</td>
<td>Extract oils (coal), coal tar residual pyrolysis oils, naphthalene oil, distn. residues; Redistillates; [Residue from the distillation of dephenolated and debased methylnaphthalene oil (from bituminous coal tar and pyrolysis residual oils) with a boiling range of 240 °C to 260 °C (464 °F to 500 °F). Composed primarily of substituted dinuclear aromatic and heterocyclic hydrocarbons.]</td>
<td>310-171-6</td>
<td>122070-80-8</td>
<td>Carc. 1B, H350</td>
<td>GHS08, H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B, H340</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- **M1**
- **M2**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>648-041-00-9</td>
<td>Absorption oils, bicyclo arom. and heterocyclic hydrocarbon fraction; Wash Oil Redistillate; [A complex combination of hydrocarbons obtained as a redistillate from the distillation of wash oil. It consists predominantly of 2-ringed aromatic and heterocyclic hydrocarbons boiling in the range of approximately 260 °C to 290 °C (500 °F to 554 °F).]</td>
<td>309-851-5</td>
<td>101316-45-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-042-00-4</td>
<td>Distillates (coal tar), upper, fluorene-rich; Wash Oil Redistillate; [A complex combination of hydrocarbons obtained by the crystallization of tar oil. It consists of aromatic and polycyclic hydrocarbons primarily fluorene and some acenaphthene.]</td>
<td>284-900-0</td>
<td>84989-11-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-043-00-X</td>
<td>Creosote oil, acenaphthene fraction, acenaphthene-free; Wash Oil Redistillate; [The oil remaining after removal by a crystallization process of acenaphthene from acenaphthene oil from coal tar. Composed primarily of naphthalene and alkynaphthalenes.]</td>
<td>292-606-9</td>
<td>90640-85-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-044-00-5</td>
<td>Distillates (coal tar), heavy oils; Heavy Anthracene Oil; [Distillate from the fractional distillation of coal tar of bituminous coal, with boiling range of 240 °C to 400 °C (464 °F to 752 °F). Composed primarily of tri- and polynuclear hydrocarbons and heterocyclic compounds.]</td>
<td>292-607-4</td>
<td>90640-86-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-045-00-0</td>
<td>Distillates (coal tar), upper; Heavy Anthracene Oil; [The distillate from coal tar having an approximate distillation range of 220 °C to 450 °C (428 °F to 842 °F). Composed primarily of three to four membered condensed ring aromatic hydrocarbons and other hydrocarbons.]</td>
<td>266-026-1</td>
<td>65996-91-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-046-00-6</td>
<td>Anthracene oil, acid ext.; Anthracene Oil Extract Residue; [A complex combination of hydrocarbons from the base-freed fraction obtained from the distillation of coal tar and boiling in the range of approximately 325 °C to 365 °C (617 °F to 689 °F). It contains predominantly anthracene and phenanthrene and their alkyl derivatives.]</td>
<td>295-274-3</td>
<td>91995-14-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-047-00-1</td>
<td>Distillates (coal tar); Heavy Anthracene Oil; [The distillate from coal tar having an approximate distillation range of 100 °C to 450 °C (212 °F to 842 °F). Composed primarily of two to four membered condensed ring aromatic hydrocarbons, phenolic compounds, and aromatic nitrogen bases.]</td>
<td>266-027-7</td>
<td>65996-92-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>M2</td>
</tr>
<tr>
<td>648-048-00-7</td>
<td>Distillates (coal tar), pitch, heavy oils; Heavy Anthracene Oil; [The distillate from the distillation of the pitch obtained from bituminous high temperature tar. Composed primarily of tri- and polynuclear aromatic hydrocarbons and boiling in the range of approximately 300 °C to 470 °C (572 °F to 878 °F). The product may also contain heteroatoms.]</td>
<td>295-312-9</td>
<td>91995-51-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>M2</td>
</tr>
<tr>
<td>648-049-00-2</td>
<td>Distillates (coal tar), pitch; Heavy Anthracene Oil; [The oil obtained from condensation of the vapors from the heat treatment of pitch. Composed primarily of two- to four-ring aromatic compounds boiling in the range of 200 °C to greater than 400 °C (392 °F to greater than 752 °F).]</td>
<td>309-855-7</td>
<td>101316-49-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>------</td>
</tr>
<tr>
<td>648-050-00-8</td>
<td>Distillates (coal tar), heavy oils, pyrene fraction; Heavy Anthracene Oil Redistillate; [The redistillate obtained from the fractional distillation of pitch distillate boiling in the range of approximately 350 °C to 400 °C (662 °F to 752 °F). Consists predominantly of tri- and polynuclear aromatics and heterocyclic hydrocarbons.]</td>
<td>295-304-5</td>
<td>91995-42-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-051-00-3</td>
<td>Distillates (coal tar), pitch, pyrene fraction; Heavy Anthracene Oil Redistillate; [The redistillate obtained from the fractional distillation of pitch distillate and boiling in the range of approximately 380 °C to 410 °C (716 °F to 770 °F). Composed primarily of tri- and polynuclear aromatic hydrocarbons and heterocyclic compounds.]</td>
<td>295-313-4</td>
<td>91995-52-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-052-00-9</td>
<td>Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated; Coal Tar Extract;</td>
<td>308-296-6</td>
<td>97926-76-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>------------------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------------</td>
</tr>
<tr>
<td>648-053-00-4</td>
<td>[A complete combination of hydrocarbons obtained by the treatment of lignite carbonization tar with activated carbon for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C\textsubscript{12}.]</td>
<td>308-297-1</td>
<td>97926-77-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>648-054-00-X</td>
<td>Pitch; Pitch; Coal Tar Extract; [A complex combination of hydrocarbons obtained by the treatment of lignite carbonization tar with bentonite for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C\textsubscript{12}.]</td>
<td>263-072-4</td>
<td>61789-60-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>▼M7</td>
<td></td>
<td></td>
<td></td>
<td>Hazard statement Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
<td></td>
</tr>
<tr>
<td>648-055-00-5</td>
<td>Pitch, coal tar, high-temp.; [The residue from the distillation of high temperature coal tar. A black solid with an approximate softening point from 30 °C to 180 °C (86 °F to 356 °F). Composed primarily of a complex mixture of three or more membered condensed ring aromatic hydrocarbons.]</td>
<td>266-028-2</td>
<td>65996-93-2</td>
<td>266</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mut. 1B</td>
<td>H340</td>
<td>GHS09</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Repr. 1B</td>
<td>H360FD</td>
<td>Dgr</td>
<td>H360FD</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td>Hazard statement Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
<td></td>
</tr>
<tr>
<td>648-056-00-0</td>
<td>Pitch, coal tar, high-temp., heat-treated; Pitch; [The heat treated residue from the distillation of high temperature coal tar. A black solid with an approximate softening point from 80 °C to 180 °C (176 °F to 356 °F). Composed primarily of a complex mixture of three or more membered condensed ring aromatic hydrocarbons.]</td>
<td>310-162-7</td>
<td>121575-60-8</td>
<td>310</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mut. 1B</td>
<td>H340</td>
<td>GHS09</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-057-00-6</td>
<td>Pitch, coal tar, high-temp., secondary; Pitch Redistillate;</td>
<td>302-650-3</td>
<td>94114-13-3</td>
<td>302</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
</tbody>
</table>

For further information, refer to the Notes section.
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>648-058-00-1</td>
<td>[The residue obtained during the distillation of high boiling fractions from bituminous coal high temperature tar and/or pitch coke oil, with a softening point of 140 °C to 170 °C (284 °F to 392 °F) according to DIN 52025. Composed primarily of tri- and polynuclear aromatic compounds which also contain heteroatoms.]</td>
<td>295-507-9</td>
<td>92061-94-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-059-00-7</td>
<td>Tar, coal, high-temp., distn. and storage residues; Coal Tar Solids Residue; Coke- and ash-containing solid residues that separate on distillation and thermal treatment of bituminous coal high temperature tar in distillation installations and storage vessels. Consists predominantly of carbon and contains a small quantity of hetero compounds as well as ash components.]</td>
<td>295-535-1</td>
<td>92062-20-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-060-00-2</td>
<td>Tar, coal, storage residues; Coal Tar Solids Residue; [The deposit removed from crude coal tar storages. Composed primarily of coal tar and carbonaceous particulate matter.]</td>
<td>293-764-1</td>
<td>91082-50-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-061-00-8</td>
<td>Tar, coal, high-temp., residues; Coal Tar Solids Residue; [Solids formed during the coking of bituminous coal to produce crude bituminous coal high temperature tar. Composed primarily of coke and coal particles, highly aromatized compounds and mineral substances.]</td>
<td>309-726-5</td>
<td>100684-51-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-062-00-3</td>
<td>Tar, coal, high-temp., high-solids; Coal Tar Solids Residue; [The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in the high temperature (greater than 700 °C (1292 °F)) destructive distillation of coal. Composed primarily of a complex mixture of condensed ring aromatic hydrocarbons with a high solid content of coal-type materials.]</td>
<td>273-615-7</td>
<td>68990-61-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-063-00-9</td>
<td>Waste solids, coal-tar pitch coking; Coal Tar Solids Residue; [The combination of wastes formed by the coking of bituminous coal tar pitch. It consists predominantly of carbon.]</td>
<td>295-549-8</td>
<td>92062-34-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-064-00-4</td>
<td>Extract residues (coal), brown; Coal Tar Extract; [The residue from extraction of dried coal.]</td>
<td>294-285-0</td>
<td>91697-23-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-065-00-X</td>
<td>Paraffin waxes (coal), brown-coal-high-temp. tar; Coal Tar Extract; [A complex combination of hydrocarbons obtained from lignite carbonization tar by solvent crystallisation (solvent deoiling), by sweating or an adducting process. It consists predominantly of straight and branched chain saturated hydrocarbons having carbon numbers predominantly greater than C_{12}.]</td>
<td>295-454-1</td>
<td>92045-71-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-066-00-5</td>
<td>Paraffin waxes (coal), brown-coal-high-temp. tar, hydro-treated; Coal Tar Extract;</td>
<td>295-455-7</td>
<td>92045-72-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained from lignite carbonization tar by solvent crystallisation (solvent deoiling), by sweating or an adducting process treated with hydrogen in the presence of a catalyst. It consists predominantly of straight and branched chain saturated hydrocarbons having carbon numbers predominantly greater than C_{12}.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-067-00-0</td>
<td>Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated; Coal Tar Extract; [A complex combination of hydrocarbons obtained by the treatment of lignite carbonization tar with silicic acid for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.]</td>
<td>308-298-7</td>
<td>97926-78-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-068-00-6</td>
<td>Tar, coal, low-temp., distn. residues; Tar Oil, intermediate boiling;</td>
<td>309-887-1</td>
<td>101316-85-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-----------</td>
<td>----------------</td>
<td>------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-069-00-1</td>
<td>[Residues from fractional distillation of low temperature coal tar to remove oils that boil in a range up to approximately 300 °C (572 °F). Composed primarily of aromatic compounds.]</td>
<td>292-651-4</td>
<td>90669-57-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>648-070-00-7</td>
<td>Pitch, coal tar, low-temp.; Pitch Residue; [A complex black solid or semi-solid obtained from the distillation of a low temperature coal tar. It has a softening point within the approximate range of 40 °C to 180 °C (104 °F to 356 °F). Composed primarily of a complex mixture of hydrocarbons.]</td>
<td>292-654-0</td>
<td>90669-59-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-071-00-2</td>
<td>Pitch, coal tar, low-temp., heat-treated; Pitch Residue, oxidised; Pitch Residue, heat-treated; [A complex black solid obtained by the heat treatment of low temperature coal tar pitch. It has a softening point within the approximate range of 50 °C to 140 °C (122 °F to 284 °F). Composed primarily of a complex mixture of aromatic compounds.]</td>
<td>292-653-5</td>
<td>90669-58-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>648-072-00-8</td>
<td>Distillates (coal-petroleum), condensed-ring arom; Distillates; [The distillate from a mixture of coal and tar and aromatic petroleum streams having an approximate distillation range of 220 °C to 450 °C (428 °F to 842 °F). Composed primarily of 3- to 4-membered condensed ring aromatic hydrocarbons.]</td>
<td>269-159-3</td>
<td>68188-48-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>648-073-00-3</td>
<td>Aromatic hydrocarbons, C_{20-28}, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived; Pyrolysis Products;</td>
<td>309-956-6</td>
<td>101794-74-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
</tbody>
</table>

• M2 — ◄ M

---
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>648-074-00-9</td>
<td>A complex combination hydrocarbons obtained from mixed coal tar pitch-polyethylene-polypropylene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;20&lt;/sub&gt; through C&lt;sub&gt;28&lt;/sub&gt; and having a softening point of 100 °C to 220 °C (212 °F to 428 °F) according to DIN 52025.</td>
<td>309-957-1</td>
<td>101794-75-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
</tbody>
</table>

---

A complex combination hydrocarbons obtained from mixed coal tar pitch-polyethylene-polypropylene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C<sub>20</sub> through C<sub>28</sub> and having a softening point of 100 °C to 220 °C (212 °F to 428 °F) according to DIN 52025.
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>648-075-00-4</td>
<td>Aromatic hydrocarbons, C&lt;sub&gt;20&lt;/sub&gt;-C&lt;sub&gt;28&lt;/sub&gt;, polycyclic, mixed coal-tar pitch-polystyrene pyrolysis-derived; Pyrolysis Products; [A complex combination of hydrocarbons obtained from mixed coal tar pitch-polystyrene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;20&lt;/sub&gt; through C&lt;sub&gt;28&lt;/sub&gt; and having a softening point of 100 °C to 220 °C (212 °F to 428 °F) according to DIN 52025.]</td>
<td>648-076-00-X</td>
<td>Pitch, coal tar-petroleum; Pitch Residues; [The residue from the distillation of a mixture of coal tar and aromatic petroleum streams. A solid with a softening point from 40 °C to 180 °C (140 °F to 356 °F). Composed primarily of a complex combination of three or more membered condensed ring aromatic hydrocarbons.]</td>
<td>309-958-7 101794-76-7</td>
<td>Carc. 1B H350 GHS08 Dgr H350</td>
<td>▶️ M2 M ▶️</td>
</tr>
<tr>
<td>648-076-00-X</td>
<td></td>
<td>68187-57-5</td>
<td>Carc. 1B H350 GHS08 Dgr H350</td>
<td></td>
<td>▶️ M2 M ▶️</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>648-077-00-5</td>
<td>Phenanthrene, distn. residues; Heavy Anthracene Oil Redistillate; [Residue from the distillation of crude phenanthrene boiling in the approximate range of 340 °C to 420 °C (644 °F to 788 °F). It consists predominantly of phenanthrene, anthracene and carbazole.]</td>
<td>310-169-5</td>
<td>122070-78-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-078-00-0</td>
<td>Distillates (coal tar), upper, fluorene-free; Wash Oil Redistillate; [A complex combination of hydrocarbons obtained by the crystallization of tar oil. It consists of aromatic polycyclic hydrocarbons, primarily diphenyl, dibenzofuran and acenaphthene.]</td>
<td>284-899-7</td>
<td>84989-10-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-079-00-6</td>
<td>Anthracene oil; Anthracene oil; [A complex combination of polycyclic aromatic hydrocarbons obtained from coal tar having an approximate distillation range of 300 °C at 400 °C (572 °F to 752 °F). Composed primarily of phenanthrene, anthracene and carbazole.]</td>
<td>292-602-7</td>
<td>90640-80-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>648-080-00-1</td>
<td>Residues (coal tar), creosote oil distn.; Wash Oil Redistillate; [The residue from the fractional distillation of wash oil boiling in the approximate range of 270 °C to 330 °C (518 °F to 626 °F). It consists predominantly of dinuclear aromatic and heterocyclic hydrocarbons.]</td>
<td>295-506-3</td>
<td>92061-93-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-081-00-7</td>
<td>Tar, coal; Coal tar; [The by-product from the destructive distillation of coal. Almost black semisolid. A complex combination of aromatic hydrocarbons, phenolic compounds, nitrogen bases and thiophene.]</td>
<td>232-361-7</td>
<td>8007-45-2</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-082-00-2</td>
<td>Tar, coal, high-temp.; Coal tar; [The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in the high temperature (greater than 700 °C (1292 °F)) destructive distillation of coal. A black viscous liquid denser than water.</td>
<td>266-024-0</td>
<td>65996-89-6</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>648-083-00-8</td>
<td>Tar, coal, low-temp.; Coal oil; [The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in low temperature (less than 700 °C (1292 °F)) destructive distillation of coal. A black viscous liquid denser than water. Composed primarily of condensed ring aromatic hydrocarbons, phenolic compounds, aromatic nitrogen bases, and their alkyl derivatives.]</td>
<td>266-025-6</td>
<td>65996-90-9</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-084-00-3</td>
<td>Distillates (coal), coke-oven light oil, naphthalene cut; Naphthalene Oil; [The complex combination of hydrocarbons obtained from prefractionation (continuous distillation) of coke oven light oil. It consists predominantly of naphthalene, coumarone and indene and boils above 148 °C (298 °F).]</td>
<td>285-076-5</td>
<td>85029-51-2</td>
<td>Carc. 1B Mut. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>648-085-00-9</td>
<td>Distillates (coal tar), naphthalene oils; Naphthalene Oil; [A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic and other hydrocarbons, phenolic compounds and aromatic nitrogen compounds and distills in the approximate range of 200 °C to 250 °C (392 °F to 482 °F).]</td>
<td>283-484-8</td>
<td>84650-04-4</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td></td>
</tr>
<tr>
<td>648-086-00-4</td>
<td>Distillates (coal tar), naphthalene oils, naphthalene-low; Naphthalene Oil Redistillate; [A complex combination of hydrocarbons obtained by crystallization of naphthalene oil. Composed primarily of naphthalene, alkyl naphthalenes and phenolic compounds.]</td>
<td>284-898-1</td>
<td>84989-09-3</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td></td>
</tr>
<tr>
<td>648-087-00-X</td>
<td>Distillates (coal tar), naphthalene oil crystn. mother liquor; Naphthalene Oil Redistillate; [A complex combination of organic compounds obtained as a filtrate from the crystallization of the naphthalene fraction from coal tar and boiling in the range of approximately 200 °C to 230 °C (392 °F to 446 °F). Contains chiefly naphthalene, thionaphthene and alkynaphthalenes.]</td>
<td>295-310-8</td>
<td>91995-49-2</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>------------</td>
<td>-----------------------------------------------------------</td>
<td>-------</td>
<td>--------------</td>
<td>--------------------------------------</td>
<td>---------------------------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>648-088-00-5</td>
<td>Extract residues (coal), naphthalene oil, alk.; Naphthalene Oil Extract Residue; [A complex combination of hydrocarbons obtained from the alkali washing of naphthalene oil to remove phenolic compounds (tar acids). It is composed of naphthalene and alkyl naphthalenes.]</td>
<td>310-166-9</td>
<td>121620-47-1</td>
<td>Carc. 1B Mut.a. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-089-00-0</td>
<td>Extract residues (coal), naphthalene oil, alk., naphthalene-low; Naphthalene Oil Extract Residue; [A complex combination of hydrocarbons remaining after the removal of naphthalene from alkali-washed naphthalene oil by a crystallization process. It is composed primarily of naphthalene and alkyl naphthalenes.]</td>
<td>310-167-4</td>
<td>121620-48-2</td>
<td>Carc. 1B Mut.a. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-090-00-6</td>
<td>Distillates (coal tar), naphthalene oils, naphthalene-free, alk. exts.; Naphthalene Oil Extract Residue; [The oil remaining after the removal of phenolic compounds (tar acids) from drained naphthalene oil by an alkali wash. Composed primarily of naphthalene and alkyl naphthalenes.]</td>
<td>292-612-1</td>
<td>90640-90-7</td>
<td>Carc. 1B Mut.a. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>648-091-00-1</td>
<td>Extract residues (coal), naphthalene oil alk., distn. over-heads; Naphthalene Oil Extract Residue; [The distillate from alkali-washed naphthalene oil having an approximate distillation range of 180 °C to 220 °C (356 °F to 428 °F). Composed primarily of naphthalene, alkylbenzenes, indene and indan.]</td>
<td>292-627-3</td>
<td>90641-04-6</td>
<td>Carc. 1B Mut. 1B H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-092-00-7</td>
<td>Distillates (coal tar), naphthalene oils, methylnaphthalene fraction; Methylnaphthalene Oil; [A distillate from the fractional distillation of high temperature coal tar. Composed primarily of substituted two ring aromatic hydrocarbons and aromatic nitrogen bases boiling in the range of approximately 225 °C to 255 °C (437 °F to 491 °F).]</td>
<td>309-985-4</td>
<td>101896-27-9</td>
<td>Carc. 1B Mut. 1B H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-093-00-2</td>
<td>Distillates (coal tar), naphthalene oils, indole-methylnaphthalene fraction; Methylnaphthalene Oil; [A distillate from the fractional distillation of high temperature coal tar. Composed primarily of indole and methylnaphthalene boiling in the range of approximately 235 °C to 255 °C (455 °F to 491 °F).]</td>
<td>309-972-3</td>
<td>101794-91-6</td>
<td>Carc. 1B Mut. 1B H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>648-094-00-8</td>
<td>Distillates (coal tar), naphthalene oils, acid exts.; Methylnapthalene Oil Extract Residue; [A complex combination of hydrocarbons obtained by debasing the methylnaphthalene fraction obtained by the distillation of coal tar and boiling in the range of approximately 230 °C to 255 °C (446 °F to 491 °F). Contains chiefly 1(2)-methylnapthalene, naphthalene, dimethylnaphthalene and biphenyl.]</td>
<td>295-309-2</td>
<td>91995-48-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td>648-095-00-3</td>
<td>Extract residues (coal), naphthalene oil alk., distn. residues; Methylnapthalene Oil Extract Residue; [The residue from the distillation of alkali-washed naphthalene oil having an approximate distillation range of 220 °C to 300 °C (428 °F to 572 °F). Composed primarily of naphthalene, alkynaphthalenes and aromatic nitrogen bases.]</td>
<td>292-628-9</td>
<td>90641-05-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td>648-096-00-9</td>
<td>Extract oils (coal), acidic, tar-base free; Methylnapthalene Oil Extract Residue;</td>
<td>284-901-6</td>
<td>84989-12-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td></td>
<td>[The extract oil boiling in the range of approximately 220 °C to 265 °C (428 °F to 509 °F) from coal tar alkaline extract residue produced by an acidic wash such as aqueous sulfuric acid after distillation to remove tar bases. Composed primarily of alkylnapthalenes.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-097-00-4</td>
<td>Distillates (coal tar), benzole fraction, distn. residues; Wash Oil; [A complex combination of hydrocarbons obtained from the distillation of crude benzole (high temperature coal tar). It may be a liquid with the approximate distillation range of 150 °C to 300 °C (302 °F to 572 °F) or a semi-solid or solid with a melting point up to 70 °C (158 °F). It is composed primarily of naphthalene and alkyl naphthalenes.]</td>
<td>310-165-3</td>
<td>121620-46-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td>648-098-00-X</td>
<td>Creosote oil, acenaphthene fraction; Wash Oil;</td>
<td>292-605-3</td>
<td>90640-84-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons produced by the distillation of coal tar and boiling in the range of approximately 240 °C to 280 °C (464 °F to 536 °F). Composed primarily of acenaphthene, naphthalene and alkyl naphthalene.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-099-00-5</td>
<td>Creosote oil; [A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic hydrocarbons and may contain appreciable quantities of tar acids and tar bases. It distills at the approximate range of 200 °C to 325 °C (392 °F to 617 °F).]</td>
<td>263-047-8</td>
<td>61789-28-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>648-100-00-9</td>
<td>Creosote oil, high-boiling distillate; Wash Oil; [The high-boiling distillation fraction obtained from the high temperature carbonization of bituminous coal which is further refined to remove excess crystalline salts. It consists primarily of creosote oil with some of the normal polynuclear aromatic salts, which are components of coal tar distillates, removed. It is crystal free at approximately 5 °C (41 °F).]</td>
<td>274-565-9</td>
<td>70321-79-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>-------------------------</td>
<td>-------------------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>648-101-00-4</td>
<td>Creosote; [The distillate of coal tar produced by the high temperature carbonization of bituminous coal. It consists primarily of aromatic hydrocarbons, tar acids and tar bases.]</td>
<td>232-287-5</td>
<td>8001-58-9</td>
<td>Carc. 1B H350</td>
<td>GHS08 Dgr H350</td>
<td></td>
</tr>
<tr>
<td>648-102-00-X</td>
<td>Extract residues (coal), creosote oil acid; Wash Oil Extract Residue; [A complex combination of hydrocarbons from the base-free fraction from the distillation of coal tar, boiling in the range of approximately 250 °C to 280 °C (482 °F to 536 °F). It consists predominantly of biphenyl and isomeric diphenylanthracenes.]</td>
<td>310-189-4</td>
<td>122384-77-4</td>
<td>Carc. 1B H350</td>
<td>GHS08 Dgr H350</td>
<td></td>
</tr>
<tr>
<td>648-103-00-5</td>
<td>Anthracene oil, anthracene paste; Anthracene Oil Fraction; [The anthracene-rich solid obtained by the crystallization and centrifuging of anthracene oil. It is composed primarily of anthracene, carbazole and phenanthrene.]</td>
<td>292-603-2</td>
<td>90640-81-6</td>
<td>Carc. 1B Mut. 1B H350</td>
<td>GHS08 Dgr H350</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>648-104-00-0</td>
<td>Anthracene oil, anthracene-low; Anthracene Oil Fraction; [The oil remaining after the removal, by a crystallization process, of an anthracene-rich solid (anthracene paste) from anthracene oil. It is composed primarily of two, three and four membered aromatic compounds.]</td>
<td>292-604-8</td>
<td>90640-82-7</td>
<td>Carc. 1B Muta. 1B H350 H340 GHS08 Dgr</td>
<td>H350 H340</td>
<td>► M2 JM</td>
</tr>
<tr>
<td>648-105-00-6</td>
<td>Residues (coal tar), anthracene oil distn.; Anthracene Oil Fraction; [The residue from the fraction distillation of crude anthracene boiling in the approximate range of 340 °C to 400 °C (644 °F to 752 °F). It consists predominantly of tri- and polynuclear aromatic and heterocyclic hydrocarbons.]</td>
<td>295-305-8</td>
<td>92061-92-2</td>
<td>Carc. 1B Muta. 1B H350 H340 GHS08 Dgr</td>
<td>H350 H340</td>
<td>► M2 JM</td>
</tr>
<tr>
<td>648-106-00-1</td>
<td>Anthracene oil, anthracene paste, anthracene fraction; Anthracene Oil Fraction; [A complex combination of hydrocarbons from the distillation of anthracene obtained by the crystallization of anthracene oil from bituminous high temperature tar and boiling in the range of 330 °C to 350 °C (626 °F to 662 °F). It contains chiefly anthracene, carbazole and phenanthrene.]</td>
<td>295-275-9</td>
<td>91995-15-2</td>
<td>Carc. 1B Muta. 1B H350 H340 GHS08 Dgr</td>
<td>H350 H340</td>
<td>► M2 JM</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>648-107-00-7</td>
<td>Anthracene oil, anthracene paste, carbazole fraction; Anthracene Oil Fraction; [A complex combination of hydrocarbons from the distillation of anthracene obtained by crystallization of anthracene oil from bituminous coal high temperature tar and boiling in the approximate range of 350 °C to 360 °C (662 °F to 680 °F). It contains chiefly anthracene, carbazole and phenanthrene.]</td>
<td>295-276-4</td>
<td>91995-16-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td>648-108-00-2</td>
<td>Anthracene oil, anthracene paste, distn. lights; Anthracene Oil Fraction; [A complex combination of hydrocarbons from the distillation of anthracene obtained by crystallization of anthracene oil from bituminous high temperature tar and boiling in the range of approximately 290 °C to 340 °C (554 °F to 644 °F). It contains chiefly trinuclear aromatics and their dihydro derivatives.]</td>
<td>295-278-5</td>
<td>91995-17-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
</tbody>
</table>

JM
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class</td>
<td>Hazard</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>and Category</td>
<td>statement</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Code(s)</td>
<td>Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard</td>
<td>Pictogram,</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard</td>
<td>Signal Word</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Code(s)</td>
<td>Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Suppl. Hazard</td>
<td>Hazard</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>statement</td>
<td>statement</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Code(s)</td>
<td>Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-109-00-8</td>
<td>Tar oils, coal, low-temp.; Tar Oil, high boiling; [A distillate from low-temperature coal tar. Composed primarily of hydrocarbons, phenolic compounds and aromatic nitrogen bases boiling in the range of approximately 160 °C to 340 °C (320 °F to 644 °F).]</td>
<td>309-889-2</td>
<td>101316-87-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>JM</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-110-00-3</td>
<td>Extract residues (coal), low temp. coal atar alk.; [The residue from low temperature coal tar oils after an alkaline wash, such as aqueous sodium hydroxide, to remove crude coal tar acids. Composed primarily of hydrocarbons and aromatic nitrogen bases.]</td>
<td>310-191-5</td>
<td>122384-78-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>JM</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-111-00-9</td>
<td>Phenols, ammonia liquor ext.; Alkaline Extract; [The combination of phenols extracted, using isobutyl acetate, from the ammonia liquor condensed from the gas evolved in low-temperature (less than 700 °C (1,292 °F)) destructive distillation of coal. It consists predominantly of a reaction mass of monohydric and dihydric phenols.]</td>
<td>284-881-9</td>
<td>84988-93-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>JM</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-112-00-4</td>
<td>Distillates (coal tar), light oils, alk. exts.; Alkaline Extract; [The aqueous extract from carbolic oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.]</td>
<td>292-610-0</td>
<td>90640-88-3</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-113-00-X</td>
<td>Extracts, coal tar oil alk.; Alkaline Extract; [The extract from coal tar oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.]</td>
<td>266-017-2</td>
<td>65996-83-0</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-114-00-5</td>
<td>Distillates (coal tar), naphthalene oils, alk. exts.; Alkaline Extract; [The aqueous extract from naphthalene oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.]</td>
<td>292-611-6</td>
<td>90640-89-4</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-115-00-0</td>
<td>Extract residues (coal), tar oil alk., carbonated, limed; Crude Phenols;</td>
<td>292-629-4</td>
<td>90641-06-8</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-116-00-6</td>
<td>[The product obtained by treatment of coal tar oil alkaline extract with CO₂ and CaO. Composed primarily of CaCO₃, Ca(OH)₂, Na₂CO₃ and other organic and inorganic impurities.]</td>
<td>266-019-3</td>
<td>65996-85-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>► M2 ▼ JM</td>
</tr>
<tr>
<td>648-116-00-1</td>
<td>Tar acids, coal, crude; Crude Phenols; [The reaction product obtained by neutralizing coal tar oil alkaline extract with an acidic solution, such as aqueous sulfuric acid, or gaseous carbon dioxide, to obtain the free acids. Composed primarily of tar acids such as phenol, cresols, and xylenols.]</td>
<td>309-888-7</td>
<td>101316-86-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>► M2 ▼ JM</td>
</tr>
<tr>
<td>648-118-00-7</td>
<td>Tar acids, brown-coal gasification; Crude Phenols; [A complex combination of organic compounds obtained from brown coal gasification. Composed primarily of C₆-10 hydroxy aromatic phenols and their homologs.]</td>
<td>295-536-7</td>
<td>92062-22-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>► M2 ▼ JM</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------------------------</td>
<td>-------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-119-00-2</td>
<td>Tar acids, distn. residues; Distillate Phenols; [A residue from the distillation of crude phenol from coal. It consists predominantly of phenols having carbon numbers in the range of C_8 through C_{10} with a softening point of 60 °C to 80 °C (140 °F to 176 °F).]</td>
<td>306-251-5</td>
<td>96690-55-0</td>
<td>Carc. 1B Muta. 1B H350 H340 GHS08 Dgr H350 H340</td>
<td>►M2 JM</td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-120-00-8</td>
<td>Tar acids, methylphenol fraction; Distillate Phenols; [The fraction of tar acid rich in 3- and 4-methylphenol, recovered by distillation of low-temperature coal tar crude tar acids.]</td>
<td>284-892-9</td>
<td>84989-04-8</td>
<td>Carc. 1B Muta. 1B H350 H340 GHS08 Dgr H350 H340</td>
<td>►M2 JM</td>
<td></td>
<td></td>
</tr>
<tr>
<td>648-121-00-3</td>
<td>Tar acids, polyalkylphenol fraction; Distillate Phenols; [The fraction of tar acids, recovered by distillation of low-temperature coal tar crude tar acids, having an approximate boiling range of 225 °C to 320 °C (437 °F to 608 °F). Composed primarily of polyalkylphenols.]</td>
<td>284-893-4</td>
<td>84989-05-9</td>
<td>Carc. 1B Muta. 1B H350 H340 GHS08 Dgr H350 H340</td>
<td>►M2 JM</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-122-00-9</td>
<td>Tar acids, xylenol fraction; Distillate Phenols; [The fraction of tar acids, rich in 2,4- and 2,5-dimethylphenol, recovered by distillation of low-temperature coal tar crude tar acids.]</td>
<td>284-895-5</td>
<td>84989-06-0</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-123-00-4</td>
<td>Tar acids, ethylphenol fraction; Distillate Phenols; [The fraction of tar acids, rich in 3- and 4-ethylphenol, recovered by distillation of low-temperature coal tar crude tar acids.]</td>
<td>284-891-3</td>
<td>84989-03-7</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-124-00-X</td>
<td>Tar acids, 3,5-xylenol fraction; Distillate Phenols; [The fraction of tar acids, rich in 3,5-dimethylphenol, recovered by distillation of low-temperature coal tar acids.]</td>
<td>284-896-0</td>
<td>84989-07-1</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-125-00-5</td>
<td>Tar acids, residues, distillates, first-cut; Distillate Phenols; [The residue from the distillation in the range of 235 °C to 355 °C (481 °F to 697 °F) of light carbolic oil.]</td>
<td>270-713-1</td>
<td>68477-23-6</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>----------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 648-126-00-0 | Tar acids, cresylic, residues; Distillate Phenols;  
[The residue from crude coal tar acids after removal of phenol, cresols, xyleneols and any higher boiling phenols. A black solid with a melting point approximately 80 °C (176 °F). Composed primarily of polyalkylphenols, resin gums, and inorganic salts.] | 271-418-0   | 68555-24-8   | Carc. 1B Muta. 1B H350 H340 | GHS08 Dgr   | H350 H340 | ►M2 JM |
| 648-127-00-6 | Phenols, C9-11; Distillate Phenols | 293-435-2   | 91079-47-9   | Carc. 1B Muta. 1B H350 H340 | GHS08 Dgr   | H350 H340 | ►M2 JM |
| 648-128-00-1 | Tar acids, cresylic; Distillate Phenols;  
[A complex combination of organic compounds obtained from brown coal and boiling in the range of approximately 200 °C to 230 °C (392 °F to 446 °F). It contains chiefly phenols and pyridine bases.] | 295-540-9   | 92062-26-5   | Carc. 1B Muta. 1B H350 H340 | GHS08 Dgr   | H350 H340 | ►M2 JM |
| 648-129-00-7 | Tar acids, brown-coal, C2-alkylphenol fraction; Distillate Phenols;  
[The distillate from the acidification of alkaline washed lignite tar distillate boiling in the range of approximately 200 °C to 230 °C (392 °F to 446 °F). Composed primarily of m- and p-ethylphenol as well as cresols and xyleneols.] | 302-662-9   | 94114-29-1   | Carc. 1B Muta. 1B H350 H340 | GHS08 Dgr   | H350 H340 | ►M2 JM |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>648-130-00-2</td>
<td>Extract oils (coal), naphthalene oils; Acid Extract; [The aqueous extract produced by an acidic wash of alkali-washed naphthalene oil. Composed primarily of acid salts of various aromatic nitrogen bases including pyridine, quinoline and their alkyl derivatives.]</td>
<td>292-623-1</td>
<td>90641-00-2</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-131-00-8</td>
<td>Tar bases, quinoline derivs.; Distillate Bases</td>
<td>271-020-7</td>
<td>68513-87-1</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-132-00-3</td>
<td>Tar bases, coal, quinoline derivs. fraction; Distillate Bases</td>
<td>274-560-1</td>
<td>70321-67-4</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-133-00-9</td>
<td>Tar bases, coal, distn. residues; Distillate Bases; [The distillation residue remaining after the distillation of the neutralized, acid-extracted base-containing tar fractions obtained by the distillation of coal tars. It contains chiefly aniline, collidines, quinoline and quinoline derivatives and toluidines.]</td>
<td>295-544-0</td>
<td>92062-29-8</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-134-00-4</td>
<td>Hydrocarbon oils, arom., mixed with polyethylene and polypropylene, pyrolyzed, light oil fraction; Heat Treatment Products;</td>
<td>309-745-9</td>
<td>100801-63-6</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[The oil obtained from the heat</td>
<td>648-135-00-X</td>
<td>309-748-5</td>
<td>100801-65-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td>treatment of a polyethylene/</td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
</tr>
<tr>
<td></td>
<td>polypropylene reaction mass with coal</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>tar pitch or aromatic oils. It</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>consists predominantly of benzene</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>and its homologs boiling in a range</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>of approximately 70 °C to 120 °C (158 °F to 248 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>[The oil obtained from the heat</td>
<td>648-136-00-5</td>
<td>309-749-0</td>
<td>100801-66-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td>treatment of polystyrene with coal</td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
</tr>
<tr>
<td></td>
<td>tar pitch or aromatic oils. It</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>consists predominantly of benzene</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>and its homologs boiling in a range</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>of approximately 70 °C to 210 °C (158 °F to 410 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-137-00-0</td>
<td>Extract residues (coal), tar oil alk., naphthalene distn. residues; Naphthalene Oil Extract Residue; [The residue obtained from chemical oil extracted after the removal of naphthalene by distillation composed primarily of two to four membered condensed ring aromatic hydrocarbons and aromatic nitrogen bases.]</td>
<td>277-567-8</td>
<td>73665-18-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶M2 — ◄JM</td>
</tr>
<tr>
<td>648-138-00-6</td>
<td>Creosote oil, low-boiling distillate; Wash Oil; [The low-boiling distillation fraction obtained from the high temperature carbonization of bituminous coal, which is further refined to remove excess crystalline salts. It consists primarily of creosote oil with some of the normal polynuclear aromatic salts, which are components of coal tar distillate, removed. It is crystal free at approximately 38 °C (100 °F).]</td>
<td>274-566-4</td>
<td>70321-80-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶M2 — ◄M</td>
</tr>
<tr>
<td>648-139-00-1</td>
<td>Tar acids, cresylic, sodium salts, caustic solns.; Alkaline Extract</td>
<td>272-361-4</td>
<td>68815-21-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶M2 — ◄JM</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-140-00-7</td>
<td>Extract oils (coal), tar base; Acid Extract; [The extract from coal tar oil alkaline extract residue produced by an acidic wash such as aqueous sulfuric acid after distillation to remove naphthalene. Composed primarily of the acid salts of various aromatic nitrogen bases including pyridine, quinoline, and their alkyl derivatives.]</td>
<td>266-020-9</td>
<td>65996-86-3</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-141-00-2</td>
<td>Tar bases, coal, crude; Crude Tar Bases; [The reaction product obtained by neutralizing coal tar base extract oil with an alkaline solution, such as aqueous sodium hydroxide, to obtain the free bases. Composed primarily of such organic bases as acridine, phenanthridine, pyridine, quinoline and their alkyl derivatives.]</td>
<td>266-018-8</td>
<td>65996-84-1</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-142-00-8</td>
<td>Residues (coal), liq. solvent extn.; [A cohesive powder composed of coal mineral matter and undissolved coal remaining after extraction of coal by a liquid solvent.]</td>
<td>302-681-2</td>
<td>94114-46-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-143-00-3</td>
<td>Coal liquids, liq. solvent extn. soln.; [The product obtained by filtration of coal mineral matter and undissolved coal from coal extract solution produced by digesting coal in a liquid solvent. A black, viscous, highly complex liquid combination composed primarily of aromatic and partly hydro-genated aromatic hydrocarbons, aromatic nitrogen compounds, aromatic sulfur compounds, phenolic and other aromatic oxygen compounds and their alkyl derivatives.]</td>
<td>302-682-8 94114-47-3</td>
<td>Carc. 1B H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
<td>►M2 M◄</td>
<td></td>
</tr>
<tr>
<td>648-144-00-9</td>
<td>Coal liquids, liq. solvent extn.; [The substantially solvent-free product obtained by the distillation of the solvent from filtered coal extract solution produced by digesting coal in a liquid solvent. A black semi-solid, composed primarily of a complex combination of condensed-ring aromatic hydrocarbons, aromatic nitrogen compounds, aromatic sulfur compounds, phenolic compounds and other aromatic oxygen compounds, and their alkyl derivatives.]</td>
<td>302-683-3 94114-48-4</td>
<td>Carc. 1B H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
<td>►M2 M◄</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td></td>
</tr>
<tr>
<td>648-145-00-4</td>
<td>Tar brown-coal; [An oil distilled from brown-coal tar. Composed primarily of aliphatic, naphthenic and one- to three-ring aromatic hydrocarbons, their alkyl derivatives, heteroaromatics and one- and two-ring phenols boiling in the range of approximately 150 °C to 360 °C (302 °F to 680 °F).]</td>
<td>309-885-0</td>
<td>101316-83-0</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-146-00-X</td>
<td>Tar, brown-coal, low-temp.; [A tar obtained from low temperature carbonization and low temperature gasification of brown coal. Composed primarily of aliphatic, naphthenic and cyclic aromatic hydrocarbons, heteroaromatic hydrocarbons and cyclic phenols.]</td>
<td>309-886-6</td>
<td>101316-84-1</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>648-147-00-5</td>
<td>Light oil (coal), coke-oven; Crude benzole; [The volatile organic liquid extracted from the gas evolved in the high temperature (greater than 700 °C (1 292 °F)) destructive distillation of coal. Composed primarily of benzene, toluene, and xylenes. May contain other minor hydrocarbon constituents.]</td>
<td>266-012-5</td>
<td>65996-78-3</td>
<td>Carc. 1B Mutu. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-148-00-0</td>
<td>Distillates (coal), liq. solvent extn., primary; [The liquid product of condensation of vapors emitted during the digestion of coal in a liquid solvent and boiling in the range of approximately 30 °C to 300 °C (86 °F to 572 °F). Composed primarily of partly hydrogenated condensed-ring aromatic hydrocarbons, aromatic compounds containing nitrogen, oxygen and sulfur, and their alkyl derivatives having carbon numbers predominantly in the range of C₄ through C₁₄.]</td>
<td>302-688-0</td>
<td>94114-52-0</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>648-149-00-6</td>
<td>Distillates (coal), solvent extn., hydrocracked; [Distillate obtained by hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30 °C to 300 °C (86 °F to 572 °F). Composed primarily of aromatic, hydrogenated aromatic and naphthenic compounds, their alkyl derivatives and alkanes with carbon numbers predominantly in the range of C₄ through C₁₄. Nitrogen, sulfur and oxygen-containing aromatic and hydrogenated aromatic compounds are also present.]</td>
<td>302-689-6</td>
<td>94114-53-1</td>
<td>Carc. 1B Muta. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr</td>
<td>H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-150-00-1</td>
<td>Naphtha (coal), solvent extn., hydrocracked; [Fraction of the distillate obtained by hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30 °C to 180 °C (86 °F to 356 °F). Composed primarily of aromatic, hydrogenated aromatic and naphthenic compounds, their alkyl derivaties and alkanes with carbon numbers predominantly in the range of C₄ to C₉. Nitrogen, sulfur and oxygen-containing aromatic and hydrogenated aromatic compounds are also present.]</td>
<td>302-690-1</td>
<td>94114-54-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>648-151-00-7</td>
<td>Gasoline, coal solvent extn., hydrocracked naphtha; [Motor fuel produced by the reforming of the refined naphtha fraction of the products of hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling</td>
<td>302-691-7</td>
<td>94114-55-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td><img src="https://via.placeholder.com/150" alt="Image" /></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>in the range of approximately 30 °C to 180 °C (86 °F to 356 °F). Composed primarily of aromatic and naphthenic hydrocarbons, their alkyl derivatives and alkyl hydrocarbons having carbon numbers in the range of C₄ through C₉.</td>
<td></td>
<td></td>
<td><img src="https://via.placeholder.com/150" alt="Image" /></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td><img src="https://via.placeholder.com/150" alt="Image" /></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td>648-152-00-2</td>
<td>302-692-2</td>
<td><img src="https://via.placeholder.com/150" alt="Image" /></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Distillates (coal), solvent extm., hydrocracked middle; Distillate obtained from the hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 180 °C to 300 °C (356 °F to 572 °F. Composed primarily of two-ring aromatic, hydrogenated aromatic and naphthenic compounds, their alkyl derivatives and alkanes having carbon numbers predominantly in the range of C₉ through C₁₄. Nitrogen, sulfur and oxygen-containing compounds are also present.</td>
<td>94114-56-4</td>
<td>Carc. 1B Mut. 1B</td>
<td>H350 H340 GHS08 Dgr</td>
<td>H350 H340</td>
<td><img src="https://via.placeholder.com/150" alt="Image" /></td>
<td><img src="https://via.placeholder.com/150" alt="Image" /></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazards and Category Code(s)</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------------------------</td>
<td>-----------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>648-153-00-8</td>
<td>Distillates (coal), solvent extn., hydrocracked hydrogenated middle; [Distillate from the hydrogenation of hydrocracked middle distillate from coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 180 °C to 280 °C (356 °F to 536 °F). Composed primarily of hydrogenated two-ring carbon compounds and their alkyl derivatives having carbon numbers predominantly in the range of C₉ through C₁₄.]</td>
<td>302-693-8</td>
<td>94114-57-5</td>
<td>Carc. 1B Mut. 1B</td>
<td>H350 H340</td>
<td>GHS08 Dgr H350 H340</td>
<td>M2</td>
</tr>
<tr>
<td>648-154-00-3</td>
<td>Fuels, jet aircraft, coal solvent extn., hydrocracked hydrogenated; [Jet engine fuel produced by hydrogenation of the middle distillate fraction of the products of hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 180 °C to 225 °C (356 °F to 473 °F). Composed</td>
<td>302-694-3</td>
<td>94114-58-6</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng H350</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>---------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>648-155-00-9</td>
<td>Fuels, diesel, coal solvent extn., hydrocracked hydrogenated; [Diesel engine fuel produced by the hydrogenation of the middle distillate fraction of the products of hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 200 °C to 280 °C (392 °F to 536 °F). Composed primarily of hydrogenated two-ring hydrocarbons and their alkyl derivatives having carbon numbers predominantly in the range of C_{10} through C_{12}.]</td>
<td>302-695-9</td>
<td>94114-59-7</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td></td>
</tr>
<tr>
<td>648-156-00-4</td>
<td>Light oil (coal), semi-coking process; Fresh oil; [The volatile organic liquid condensed from the gas evolved in the low-temperature (less than 700 °C (1,292 °F)) destructive distillation of coal. Composed primarily of C_{6-10} hydrocarbons.]</td>
<td>292-635-7</td>
<td>90641-11-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>-------------------------</td>
<td>-------------------------------</td>
<td>----------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-001-00-3</td>
<td>Extracts (petroleum), light naphthenic distillate solvent</td>
<td>265-102-1</td>
<td>64742-03-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>F2</td>
</tr>
<tr>
<td>649-002-00-9</td>
<td>Extracts (petroleum), heavy paraffinic distillate solvent</td>
<td>265-103-7</td>
<td>64742-04-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>F2</td>
</tr>
<tr>
<td>649-003-00-4</td>
<td>Extracts (petroleum), light paraffinic distillate solvent</td>
<td>265-104-2</td>
<td>64742-05-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>F2</td>
</tr>
<tr>
<td>649-004-00-X</td>
<td>Extracts (petroleum), heavy naphthenic distillate solvent</td>
<td>265-111-0</td>
<td>64742-11-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>F2</td>
</tr>
<tr>
<td>649-005-00-5</td>
<td>Extracts (petroleum), light vacuum gas oil solvent</td>
<td>295-341-7</td>
<td>91995-78-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>F2</td>
</tr>
<tr>
<td>649-006-00-0</td>
<td>Hydrocarbons C_{26-55}, arom-rich</td>
<td>307-753-7</td>
<td>97722-04-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>F2</td>
</tr>
<tr>
<td>649-007-00-6</td>
<td>Fatty acids, tall-oil, reaction products with iminodiethanol and boric acid</td>
<td>400-160-5</td>
<td>—</td>
<td>Skin Irrit. 2 Aquatic Chronic 2</td>
<td>H315 H411</td>
<td>GHS07 GHS09 Wng</td>
<td>H315 H411</td>
</tr>
<tr>
<td>649-008-00-1</td>
<td>Residues (petroleum), atm. tower; Heavy Fuel oil; [A complex residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350 °C (662 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-045-2</td>
<td>64741-45-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>F2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-009-00-7</td>
<td>Gas oils (petroleum), heavy vacuum; Heavy Fuel oil</td>
<td>265-058-3</td>
<td>64741-57-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
</tbody>
</table>

- Gas oils (petroleum), heavy vacuum; Heavy Fuel oil: A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C<sub>20</sub> through C<sub>50</sub> and boiling in the range of approximately 350 °C to 600 °C (662 °F to 1112 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

| 649-010-00-2 | Distillates (petroleum), heavy catalytic cracked; Heavy Fuel oil | 265-063-0 | 64741-61-3 | Carc. 1B | H350 | GHS08 Dgr | H350 |

- Distillates (petroleum), heavy catalytic cracked; Heavy Fuel oil: A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C<sub>15</sub> through C<sub>35</sub> and boiling in the range of approximately 260 °C to 500 °C (500 °F to 932 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-011-00-8</td>
<td>Clarified oils (petroleum), catalytic cracked; Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from distillation of the products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C\textsubscript{20} and boiling above approximately 350 °C (662 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-064-6</td>
<td>64741-62-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-012-00-3</td>
<td>Residues (petroleum), hydrocracked; Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from distillation of the products of a hydrocracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C\textsubscript{20} and boiling above approximately 350 °C (662 °F).]</td>
<td>265-076-1</td>
<td>64741-75-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-013-00-9</td>
<td>Residues (petroleum), thermal cracked; Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C\textsubscript{20} and boiling above approximately 350 °C (662 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-081-9</td>
<td>64741-80-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-014-00-4</td>
<td>Distillates (petroleum), heavy thermal cracked; Heavy Fuel oil; [A complex combination of hydrocarbons from the distillation of the product from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{15} through C\textsubscript{36} and boiling in the range of approximately 260 °C to 480 °C (500 °F to 896 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-082-4</td>
<td>64741-81-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-015-00-X</td>
<td>Gas oils (petroleum), hydro- treated vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{13} through C\textsubscript{50} and boiling in the range of approximately 230 °C to 600 °C (446 °F to 1112 °F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-162-9</td>
<td>64742-59-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>649-016-00-5</td>
<td>Residues (petroleum), hydro- desulfurized atmospheric tower; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by treating an atmospheric tower residuum with hydrogen in the presence of a catalyst under conditions primarily to remove organic sulfur compounds. It consists of hydrocarbons having carbon numbers predominantly greater than C\textsubscript{20} and boiling above approximately 350 °C (662 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-181-2</td>
<td>64742-78-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>-----------------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-017-00-0</td>
<td>Gas oils (petroleum), hydrodesulfurized heavy vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons obtained from a catalytic hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₂₀ through C₅₀ and boiling in the range of approximately 350 °C to 600 °C (662 °F to 1112 °C). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-189-6</td>
<td>64742-86-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▶ M2 ◄</td>
</tr>
<tr>
<td>649-018-00-6</td>
<td>Residues (petroleum), steam-cracked; Heavy Fuel oil; [A complex combination of hydrocarbons obtained as the residual fraction from the distillation of the products of a steam cracking process (including steam cracking to produce ethylene). It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C₁₄ and boiling above approximately 260 °C (500 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>265-193-8</td>
<td>64742-90-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▶ M2 ◄</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-019-00-1</td>
<td>Residues (petroleum), atmospheric; Heavy Fuel oil; [A complex residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{11} and boiling above approximately 200 °C (392 °F). This stream is likely to contain 5 wt. % or more of 4-to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>269-777-3</td>
<td>68333-22-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-020-00-7</td>
<td>Clarified oils (petroleum), hydrodesulfurized catalytic cracked; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by treating catalytic cracked clarified oil with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350 °C (662 °F). This stream is likely to contain 5 wt. % or more of 4-to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>269-782-0</td>
<td>68333-26-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>--------------</td>
<td>---------------------------------</td>
<td>-------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-021-00-2</td>
<td>Distillates (petroleum), hydrodesulfurized intermediate catalytic cracked; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by treating intermediate catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;11&lt;/sub&gt; through C&lt;sub&gt;30&lt;/sub&gt; and boiling in the range of approximately 205 °C to 450 °C (401 °F to 842 °F). It contains a relatively large proportion of tricyclic aromatic hydrocarbons.]</td>
<td>269-783-6</td>
<td>68333-27-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▶M2</td>
</tr>
<tr>
<td>649-022-00-8</td>
<td>Distillates (petroleum), hydrodesulfurized heavy catalytic cracked; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by treatment of heavy catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;15&lt;/sub&gt; through C&lt;sub&gt;35&lt;/sub&gt; and boiling in the range of approximately 250 °C to 450 °C (482 °F to 842 °F). It contains a relatively large proportion of monocyclic aromatic hydrocarbons.]</td>
<td>269-784-1</td>
<td>68333-28-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▶M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>---------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-023-00-3</td>
<td>Fuel oil, residues-straight-run gas oils, high-sulfur; Heavy Fuel oil</td>
<td>270-674-0</td>
<td>68476-32-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GhS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>649-024-00-9</td>
<td>Fuel oil, residual; Heavy Fuel oil; [The liquid product from various refinery streams, usually residues. The composition is complex and varies with the source of the crude oil.]</td>
<td>270-675-6</td>
<td>68476-33-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GhS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>649-025-00-4</td>
<td>Residues (petroleum), catalytic reformer fractionator residue distn.; Heavy Fuel oil; [A complex residuum from the distillation of catalytic reformer fractionator residue. It boils approximately above 399 °C (750 °F).]</td>
<td>270-792-2</td>
<td>68478-13-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GhS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-026-00-X</td>
<td>Residues (petroleum), heavy coker gas oil and vacuum gas oil; Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from the distillation of heavy coker gas oil and vacuum gas oil. It predominantly consists of hydrocarbons having carbon numbers predominantly greater than C\textsubscript{13} and boiling above approximately 230 °C (446 °F).]</td>
<td>270-796-4</td>
<td>68478-17-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-027-00-5</td>
<td>Residues (petroleum), heavy coker and light vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from the distillation of heavy coker gas oil and light vacuum gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C\textsubscript{13} and boiling above approximately 230 °C (446 °F).]</td>
<td>270-983-0</td>
<td>68512-61-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-028-00-0</td>
<td>Residues (petroleum), light vacuum; Heavy Fuel oil;</td>
<td>270-984-6</td>
<td>68512-62-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
</tbody>
</table>
Index No | International Chemical Identification | EC No | CAS No | Classification | Labelling | Specific Conc. Limits, M-factors | Notes
--- | --- | --- | --- | --- | --- | --- |
649-029-00-6 | [A complex residuum from the vacuum distillation of the residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C\textsubscript{13} and boiling above approximately 230 °C (446 °F).] | 271-013-9 | 68513-69-9 | Carc. 1B | H350 | GHS08 Dgr | H350 |
649-030-00-1 | [A distillate oil having a minimum viscosity of 900 SUS at 37.7 °C (100 °F) to a maximum of 9000 SUS at 37.7 °C (100 °F).] | 271-384-7 | 68553-00-4 | Carc. 1B | H350 | GHS08 Dgr | H350 |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-031-00-7</td>
<td>Residues (petroleum), topping plant, low-sulfur; Heavy Fuel oil; [A low-sulfur complex combination of hydrocarbons produced as the residual fraction from the topping plant distillation of crude oil. It is the residuum after the straight-run gasoline cut, kerosene cut and gas oil cut have been removed.]</td>
<td>271-763-7</td>
<td>68607-30-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▶M2◄</td>
</tr>
<tr>
<td>649-032-00-2</td>
<td>Gas oils (petroleum), heavy atmospheric; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C₇ through C₃₅ and boiling in the range of approximately 121 °C to 510 °C (250 °F to 950 °F).]</td>
<td>272-184-2</td>
<td>68783-08-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▶M2◄</td>
</tr>
<tr>
<td>649-033-00-8</td>
<td>Residues (petroleum), coker scrubber; Condensed-ring-arom.-contg.; Heavy Fuel oil;</td>
<td>272-187-9</td>
<td>68783-13-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▶M2◄</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A very complex combination of hydrocarbons produced as the residual fraction from the distillation of vacuum residuum and the products from a thermal cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C$_{20}$ and boiling above approximately 350 °C (662 °F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed rind aromatic hydrocarbons.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-034-00-3</td>
<td>Distillates (petroleum), petroleum residues vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from the atmospheric distillation of crude oil.]</td>
<td>273-263-4</td>
<td>68955-27-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>273-263-4</td>
<td>68955-27-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-035-00-9</td>
<td>Residues (petroleum), steam-cracked, resinous; Heavy Fuel oil; [A complex residuum from the distillation of steam-cracked petroleum residues.]</td>
<td>273-272-3</td>
<td>68955-36-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-036-00-4</td>
<td>Distillates (petroleum), intermediate vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons produced by the vacuum, distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{14} through C\textsubscript{42} and boiling in the range of approximately 250 °C to 545 °C (482 °F to 1013 °F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>274-683-0</td>
<td>70592-76-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-037-00-X</td>
<td>Distillates (petroleum), light vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{11} through C\textsubscript{35} and boiling in the range of approximately 250 °C to 545 °C (482 °F to 1013 °F).]</td>
<td>274-684-6</td>
<td>70592-77-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-038-00-5</td>
<td>Distillates (petroleum), vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having numbers predominantly in the range of C\textsubscript{15} through C\textsubscript{50} and boiling in the range of approximately 270 °C to 600 °C (518 °F to 1112 °F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>274-685-1</td>
<td>70592-78-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-039-00-0</td>
<td>Gas oils (petroleum), hydrodesulfurized coker heavy vacuum; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by hydrodesulfurization of heavy coker distillate stocks, It consists predominantly of hydrocarbons having carbon numbers predominantly in the range C\textsubscript{18} to C\textsubscript{44} and boiling in the range of approximately 304 °C to 548 °C (579 °F to 1018 °F). Likely to contain 5% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>285-555-9</td>
<td>85117-03-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-040-00-6</td>
<td>Residues (petroleum), steam-cracked, distillates; Heavy Fuel oil; [A complex combination of hydrocarbons obtained during the production of refined petroleum tar by the distillation of steam cracked tar. It consists predominantly of aromatic and other hydrocarbons and organic sulfur compounds.]</td>
<td>292-657-7</td>
<td>90669-75-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-041-00-1</td>
<td>Residues (petroleum), vacuum, light; Heavy Fuel oil; [A complex residuum from the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{24} and boiling above approximately 390 °C (734 °F).]</td>
<td>292-658-2</td>
<td>90669-76-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-042-00-7</td>
<td>Fuel oil, heavy, high-sulfur; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by the distillation of crude petroleum. It consists predominantly of aliphatic, aromatic and cycloaliphatic hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400 °C (752 °F).]</td>
<td>295-396-7</td>
<td>92045-14-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-043-00-2</td>
<td>Residues (petroleum), catalytic cracking; Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from the distillation of the products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C11 and boiling above approximately 200 °C (392 °F).]</td>
<td>295-511-0</td>
<td>92061-97-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-044-00-8</td>
<td>Distillates (petroleum), intermediate catalytic cracked, thermally degraded; Heavy Fuel oil; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process which has been used as a heat transfer fluid. It consists predominantly of hydrocarbons boiling in the range of approximately 220 °C to 450 °C (428 °F to 842 °F). This stream is likely to contain organic sulfur compounds.]</td>
<td>295-990-6</td>
<td>92201-59-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-045-00-3</td>
<td>Residual oils (petroleum); Heavy Fuel oil; [A complex combination of hydrocarbons, sulfur compounds and metal-containing organic compounds obtained as the residue from refinery fractionation cracking processes. It produces a finished oil with a viscosity above 2cSt. at 100 °C.]</td>
<td>298-754-0</td>
<td>93821-66-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-046-00-9</td>
<td>Residues, steam cracked, thermally treated; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by the treatment and distillation of raw steam-cracked naphtha. It consists predominantly of unsaturated hydrocarbons boiling in the range above approximately 180 °C (356 °F).]</td>
<td>308-733-0</td>
<td>98219-64-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-047-00-4</td>
<td>Distillates (petroleum), hydrode-sulfurized full-range middle; Heavy Fuel oil; [A complex combination of hydrocarbons obtained by treating a petroleum stock with hydrogen. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₉ through C₂₅ and boiling in the range of approximately 150 °C to 400 °C (302 °F to 752 °F).]</td>
<td>309-863-0</td>
<td>101316-57-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>EC No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>-------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-048-00-X</td>
<td>Residues (petroleum), catalytic reformer fractionator; Heavy Fuel oil; [A complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a catalytic reforming process. It consists of predominantly aromatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{10} through C\textsubscript{25} and boiling in the range of approximately 160 °C to 400 °C (320 °F to 725 °F). This stream is likely to contain 5 wt. % or more of 4- or 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>64471-67-9</td>
<td>265-069-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>649-049-00-5</td>
<td>Petroleum; Crude oil; [A complex combination of hydrocarbons, It consists predominantly of aliphatic, alicyclic and aromatic hydrocarbons. It may also contain small amounts of nitrogen, oxygen and sulfur compounds. This category encompasses light, medium, and heavy petroleums, as well as the oils extended from tar sands. Hydrocarbonaceous materials requiring major chemical changes for their recovery]</td>
<td>8002-05-9</td>
<td>232-298-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>or conversion to petroleum refinery feedstocks such as crude shale oils; upgraded shale oils and liquid coal fuels are not included in this definition.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-050-00-0</td>
<td>Distillates (petroleum), light paraffinic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains a relatively large proportion of saturated aliphatic hydrocarbons normally present in this distillation range of crude oil.]</td>
<td>265-051-5</td>
<td>64741-50-0</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>649-051-00-6</td>
<td>Distillates (petroleum), heavy paraffinic; Unrefined or mildly refined baseoil;</td>
<td>265-052-0</td>
<td>64741-51-1</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range</td>
<td></td>
<td></td>
<td>Hazard Class and</td>
<td>Hazard</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>of C₂₀ through C₅₀ and produces a finished oil with a viscosity of at least 100 SUS at 100 °F</td>
<td></td>
<td></td>
<td>Category Code(s)</td>
<td>statement</td>
<td>Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(19cSt at 40 °C). It contains a relatively large proportion of saturated aliphatic hydrocarbons.]</td>
<td></td>
<td></td>
<td>Hazard statement</td>
<td>Dgr</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td>649-052-00-1</td>
<td>Distillates (petroleum), light naphthenic; Unrefined or mildly refined baseoil; [A complex combination of</td>
<td>265-053-6</td>
<td>64741-52-2</td>
<td>Carc. 1A</td>
<td>GHS08</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td>hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It</td>
<td></td>
<td></td>
<td>H350</td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>consists of hydrocarbons having carbon numbers predominantly in the range of C₁₅ through C₃₀ and produces</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>▶M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-053-00-7</td>
<td>Distillates (petroleum), heavy naphthenic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;20&lt;/sub&gt; through C&lt;sub&gt;50&lt;/sub&gt; and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
<td>265-054-1</td>
<td>64741-53-3</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>649-054-00-2</td>
<td>Distillates (petroleum), acid-treated heavy naphthenic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;20&lt;/sub&gt; through C&lt;sub&gt;50&lt;/sub&gt; and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
<td>265-117-3</td>
<td>64742-18-3</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td>649-055-00-8</td>
<td>Distillates (petroleum), acid-treated light naphthenic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.] 265-118-9</td>
<td>64742-19-4</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
<td>►M2 — ◄</td>
</tr>
<tr>
<td>649-056-00-3</td>
<td>Distillates (petroleum), acid-treated heavy paraffinic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil having a viscosity of a least 100 SUS at 100 °F (19cSt at 40 °C).] 265-119-4</td>
<td>64742-20-7</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
<td>►M2 — ◄</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-057-00-9</td>
<td>Distillates (petroleum), acid-treated light paraffinic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil having a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C).]</td>
<td>265-121-5</td>
<td>64742-21-8</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-058-00-4</td>
<td>Distillates (petroleum), chemically neutralized heavy paraffinic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons obtained from a treating process to remove acidic materials. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C20 through C50, and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains a relatively large proportion of aliphatic hydrocarbons.]</td>
<td>265-127-8</td>
<td>64742-27-4</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>649-059-00-X</td>
<td>Distillates (petroleum), chemically neutralized light paraffinic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;15&lt;/sub&gt; through C&lt;sub&gt;30&lt;/sub&gt; and produces a finished oil with a viscosity less than 100 SUS at 100 °F (19cSt at 40 °C).]</td>
<td>265-128-3</td>
<td>64742-28-5</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>649-060-00-5</td>
<td>Distillates (petroleum), chemically neutralized heavy naphthenic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;20&lt;/sub&gt; through C&lt;sub&gt;50&lt;/sub&gt; and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
<td>265-135-1</td>
<td>64742-34-3</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-061-00-0</td>
<td>Distillates (petroleum), chemically neutralized light naphthenic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C₁₅ through C₃₀ and produces a finished oil with a viscosity of less than 100 SUS a 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
<td>265-136-7</td>
<td>64742-35-4</td>
<td>Carc. 1A</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-062-00-6</td>
<td>Gases (petroleum), catalytic cracked naphtha depropanizer overhead, C₃-rich acid-free; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked hydrocarbons and treated to remove acidic impurities. It consists of hydrocarbons having carbon numbers in the range of C₂ through C₄, predominantly C₃.]</td>
<td>270-755-0</td>
<td>68477-73-6</td>
<td>Press. Gas Flam. Gas Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
</tbody>
</table>

![Image](02008R1272 — EN — 01.03.2018 — 010.001 — 1181)
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-063-00-1</td>
<td>Gases (petroleum), catalytic cracker; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of the products from a catalytic cracking process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of $C_1$ through $C_{6a}$]</td>
<td>270-756-6</td>
<td>68477-74-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr H220 H350 H340</td>
<td>K U</td>
</tr>
<tr>
<td>649-064-00-7</td>
<td>Gases (petroleum), catalytic cracker, $C_{1,5}$-rich; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of aliphatic hydrocarbons having carbon numbers in the range of $C_1$ through $C_{6a}$ predominantly $C_1$ through $C_5$]</td>
<td>270-757-1</td>
<td>68477-75-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr H220 H350 H340</td>
<td>K U</td>
</tr>
<tr>
<td>649-065-00-2</td>
<td>Gases (petroleum), catalytic polymd. naphtha stabilizer overhead, $C_{2,4}$-rich; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic polymerized naphtha. It consists of aliphatic hydrocarbons having carbon numbers in the range of $C_2$ through $C_{6a}$ predominantly $C_2$ through $C_4$]</td>
<td>270-758-7</td>
<td>68477-76-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr H220 H350 H340</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>Gases (petroleum), catalytic reformed, C1-4-rich; Petroleum gas; [A complex combination of hydrocarbons produced by distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers in the range of C1 through C6, predominantly C1 through C4.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Gases (petroleum), C3-5 olefinic-paraffinic alkylation feed; Petroleum gas; [A complex combination of olefinic and paraffinic hydrocarbons having carbon numbers in the range of C3 through C5 which are used as alkylation feed. Ambient temperatures normally exceed the critical temperature of these combinations.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Gases (petroleum), C4-rich; Petroleum gas; [A complex combination of hydrocarbons produced by distillation of products from a catalytic fractionation process. It consists of aliphatic hydrocarbons having carbon numbers in the range of C3 through C5, predominantly C4.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-069-00-4</td>
<td>Gases (petroleum), deethanizer overheads; Petroleum gas; [A complex combination of hydrocarbons produced from distillation of the gas and gasoline fractions from the catalytic cracking process. It contains predominantly ethane and ethylene.]</td>
<td>270-768-1</td>
<td>68477-86-1</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-070-00-X</td>
<td>Gases (petroleum), deisobutanizer tower overheads; Petroleum gas; [A complex combination of hydrocarbons produced by the atmospheric distillation of a butane-butylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C₃ through C₄.]</td>
<td>270-769-7</td>
<td>68477-87-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-071-00-5</td>
<td>Gases (petroleum), depropanizer dry, propene-rich; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists predominantly of propylene with some ethane and propane.]</td>
<td>270-772-3</td>
<td>68477-90-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-072-00-0</td>
<td>Gases (petroleum), depropanizer overheads; Petroleum gas; [A complex combination of hydrocarbons produced by distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₄.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-073-00-6</td>
<td>Gases (petroleum), gas recovery plant depropanizer overheads; Petroleum gas; [A complex combination of hydrocarbons obtained by fractionation of miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers in the range of C₁ through C₄, predominantly propane.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-074-00-1</td>
<td>Gases (petroleum), Girbotol unit feed; Petroleum gas; [A complex combination of hydrocarbons that is used as the feed into the Girbotol unit to remove hydrogen sulfide. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₄.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EC No</th>
<th>CAS No</th>
</tr>
</thead>
<tbody>
<tr>
<td>270-773-9</td>
<td>68477-91-8</td>
</tr>
<tr>
<td>270-777-0</td>
<td>68477-94-1</td>
</tr>
<tr>
<td>270-778-6</td>
<td>68477-95-2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>H₂₂₀</td>
<td>H₂₂₀</td>
<td>GHṢ0₄</td>
<td>GHṢ0₂</td>
</tr>
<tr>
<td>H₃₅₀</td>
<td>H₃₅₀</td>
<td>GHṢ0₂</td>
<td>GHṢ0₈</td>
</tr>
<tr>
<td>H₃₄₀</td>
<td>H₃₄₀</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

K U
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-075-00-7</td>
<td>Gases (petroleum), isomerized naphtha fractionator, C₄-rich, hydrogen sulfide-free; Petroleum gas</td>
<td>270-782-8</td>
<td>68477-99-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-076-00-2</td>
<td>Tail gas (petroleum), catalytic cracked clarified oil and thermal cracked vacuum residue fractionation reflux drum; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked clarified oil and thermal cracked vacuum residue. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆.]</td>
<td>270-802-5</td>
<td>68478-21-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-077-00-8</td>
<td>Tail gas (petroleum), catalytic cracked naphtha stabilization absorber; Petroleum gas; [A complex combination of hydrocarbons obtained from the stabilization of catalytic cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆.]</td>
<td>270-803-0</td>
<td>68478-22-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-078-00-3</td>
<td>Tail gas (petroleum), catalytic cracker, catalytic reformer and hydodesulfurizer combined fractionator; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation of products from catalytic cracking, catalytic reforming and hydodesulfurizing processes treated to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₆ through C₁₅.]</td>
<td>270-804-6</td>
<td>68478-24-0</td>
<td>Press. Gas Flam. Gas Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-079-00-9</td>
<td>Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic reformed naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₇ through C₁₅.]</td>
<td>270-806-7</td>
<td>68478-26-2</td>
<td>Press. Gas Flam. Gas Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-080-00-4</td>
<td>Tail gas (petroleum), saturate gas plant mixed stream, C₄-rich; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization of straight-run naphtha, distillation tail gas and catalytic reformed naphtha stabilizer tail gas. It consists of hydrocarbons having carbon numbers in the range of C₃ through C₆, predominantly butane and isobutane.]</td>
<td>270-813-5</td>
<td>68478-32-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-081-00-X</td>
<td>Tail gas (petroleum), saturate gas recovery plant, C₁₂-rich; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of distillate tail gas, straight-run naphtha, catalytic reformed naphtha stabilizer tail gas. It consists predominantly of hydrocarbons having carbon numbers in the range of C₁ through C₃, predominantly methane and ethane.]</td>
<td>270-814-0</td>
<td>68478-33-1</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>-------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-082-00-5</td>
<td>Tail gas (petroleum), vacuum residues thermal cracker; Petroleum gas; [A complex combination of hydrocarbons obtained from the thermal cracking of vacuum residues. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt;.]</td>
<td>270-815-6</td>
<td>68478-34-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mutra. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-083-00-0</td>
<td>Hydrocarbons, C&lt;sub&gt;3&lt;/sub&gt;–C&lt;sub&gt;4&lt;/sub&gt;-rich, petroleum distillate; Petroleum gas; [A complex combination of hydrocarbons produced by distillation and condensation of crude oil. It consists of hydrocarbons having carbon numbers in the range of C&lt;sub&gt;3&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt;, predominantly C&lt;sub&gt;3&lt;/sub&gt; through C&lt;sub&gt;4&lt;/sub&gt;.]</td>
<td>270-990-9</td>
<td>68512-91-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mutra. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-084-00-6</td>
<td>Gases (petroleum), full-range straight-run naphtha dehexanizer off; Petroleum gas; [A complex combination of hydrocarbons obtained by the fractionation of the full-range straight-run naphtha. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;2&lt;/sub&gt; through C&lt;sub&gt;6&lt;/sub&gt;.]</td>
<td>271-000-8</td>
<td>68513-15-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mutra. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-085-00-1</td>
<td>Gases (petroleum), hydrocracking depropanizer off, hydrocarbon-rich; Petroleum gas; [A complex combination of hydrocarbon produced by the distillation of products from a hydrocracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄. It may also contain small amounts of hydrogen and hydrogen sulfide.]</td>
<td>271-001-3</td>
<td>68513-16-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>649-086-00-7</td>
<td>Gases (petroleum), light straight-run naphtha stabilizer off; Petroleum gas; [A complex combination of hydrocarbons obtained by the stabilization of light straight-run naphtha. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₆.]</td>
<td>271-002-9</td>
<td>68513-17-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>------</td>
</tr>
<tr>
<td>649-087-00-2</td>
<td>Residues (petroleum), alkylation splitter, C₄-rich; Petroleum gas; [A complex residuum from the distillation of streams various refinery operations. It consists of hydrocarbons having carbon numbers in the range of C₄ through C₅, predominantly butane and boiling in the range of approximately −11.7 °C to 27.8 °C (11 °F to 82 °F).]</td>
<td>271-010-2</td>
<td>68513-66-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-088-00-8</td>
<td>Hydrocarbons, C₁-₄; Petroleum gas; [A complex combination of hydrocarbons provided by thermal cracking and absorber operations and by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄ and boiling in the range of approximately minus 164 °C to minus 0.5 °C (−263 °F to 31 °F).]</td>
<td>271-032-2</td>
<td>68514-31-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-089-00-3</td>
<td>Hydrocarbons, C₁₋₄, sweetened; Petroleum gas; [A complex combination of hydrocarbons obtained by subjecting hydrocarbon gases to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄ and boiling in the range of approximately –164 °C to –0.5 °C (–263 °F to 31 °F).]</td>
<td>271-038-5</td>
<td>68514-36-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>K U</td>
</tr>
<tr>
<td>649-090-00-9</td>
<td>Hydrocarbons, C₁₋₃; Petroleum gas; [A complex combination of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₃ and boiling in the range of approximately minus 164 °C to minus 42 °C (–263 °F to –44 °F).]</td>
<td>271-259-7</td>
<td>68527-16-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>K U</td>
</tr>
<tr>
<td>649-091-00-4</td>
<td>Hydrocarbons, C₁₋₄, debutanizer fraction; Petroleum gas</td>
<td>271-261-8</td>
<td>68527-19-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-092-00-X</td>
<td>Gases (petroleum), C₁₅, wet; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of crude oil and/or the cracking of tower gas oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>271-624-0</td>
<td>68602-83-5</td>
<td>Press. Gas</td>
<td>H220</td>
<td>H220</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>649-093-00-5</td>
<td>Hydrocarbons, C₂₄; Petroleum gas</td>
<td>271-734-9</td>
<td>68606-25-7</td>
<td>Press. Gas</td>
<td>H220</td>
<td>H220</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>649-094-00-0</td>
<td>Hydrocarbons, C₃; Petroleum gas</td>
<td>271-735-4</td>
<td>68606-26-8</td>
<td>Press. Gas</td>
<td>H220</td>
<td>H220</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>649-095-00-6</td>
<td>Gases (petroleum), alkylation feed; Petroleum gas; [A complex combination of hydrocarbons produced by the catalytic cracking of gas oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C₃ through C₄.]</td>
<td>271-737-5</td>
<td>68606-27-9</td>
<td>Press. Gas</td>
<td>H220</td>
<td>H220</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-096-00-1</td>
<td>Gases (petroleum), depropanizer bottoms fractionation off; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation of depropanizer bottoms. It consists predominantly of butane, isobutane and butadiene.]</td>
<td>271-742-2</td>
<td>68606-34-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-097-00-7</td>
<td>Gases (petroleum), refinery blend; Petroleum gas; [A complex combination obtained from various processes. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.]</td>
<td>272-183-7</td>
<td>68783-07-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-098-00-2</td>
<td>Gases (petroleum), catalytic cracking; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of the products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.]</td>
<td>272-203-4</td>
<td>68783-64-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-099-00-8</td>
<td>Gases (petroleum), C₂₄, sweetened; Petroleum gas; [A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C₂ through C₄ and boiling in the range of approximately – 51 °C to – 34 °C (– 60 °F to – 30 °F).]</td>
<td>272-205-5</td>
<td>68783-65-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-100-00-1</td>
<td>Gases (petroleum), crude oil fractionation off; Petroleum gas; [A complex combination of hydrocarbons produced by the fractionation of crude oil. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>272-871-7</td>
<td>68918-99-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-101-00-7</td>
<td>Gases (petroleum), dehexanizer off; Petroleum gas; [A complex combination of hydrocarbons obtained by the fractionation of combined naphtha streams. It consists of</td>
<td>272-872-2</td>
<td>68919-00-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-102-00-2</td>
<td>Gases (petroleum), light straight run gasoline fractionation stabilizer off; Petroleum gas; [A complex combination of hydrocarbons obtained by the fractionation of light straight-run gasoline. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{1} through C\textsubscript{5}.]</td>
<td>272-878-5</td>
<td>68919-05-1</td>
<td>Press. Gas</td>
<td>H220</td>
<td>H220</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-103-00-8</td>
<td>Gases (petroleum), naphtha unifiner desulfurization stripper off; Petroleum gas; [A complex combination of hydrocarbons produced by a naphtha unifiner desulfurization process and stripped from the naphtha product. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{1} through C\textsubscript{4}.]</td>
<td>272-879-0</td>
<td>68919-06-2</td>
<td>Press. Gas</td>
<td>H220</td>
<td>H220</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-104-00-3</td>
<td>Gases (petroleum), straight-run naphtha catalytic reforming off; Petroleum gas; [A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and fractionation of the total effluent. It consists of methane, ethane, and propane.]</td>
<td>272-882-7</td>
<td>68919-09-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-105-00-9</td>
<td>Gases (petroleum), fluidized catalytic cracker splitter overheads; Petroleum gas; [A complex combination of hydrocarbons produced by the fractionation of the charge to the C3-C4 splitter. It consists predominantly of C3 hydrocarbons.]</td>
<td>272-893-7</td>
<td>68919-20-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-106-00-4</td>
<td>Gases (petroleum), straight-run stabilizer off; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation of the liquid from the first tower used in the distillation of crude oil. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C1 through C4.]</td>
<td>272-883-2</td>
<td>68919-10-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-107-00-X</td>
<td>Gases (petroleum), catalytic cracked naphtha debutanizer; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked naphtha. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;4&lt;/sub&gt;.]</td>
<td>273-169-3</td>
<td>68952-76-1</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-108-00-5</td>
<td>Tail gas (petroleum), catalytic cracked distillate and naphtha stabilizer; Petroleum gas; [A complex combination of hydrocarbons obtained by the fractionation of catalytic cracked naphtha and distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;4&lt;/sub&gt;.]</td>
<td>273-170-9</td>
<td>68952-77-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-109-00-0</td>
<td>Tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber; Petroleum gas; [A complex combination of hydrocarbons obtained from the separation of thermal-cracked distillates, naphtha and</td>
<td>273-175-6</td>
<td>68952-81-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-110-00-6</td>
<td>Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer, petroleum coking; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization of thermal cracked hydrocarbons from petroleum coking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆.]</td>
<td>273-176-1</td>
<td>68952-82-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-----------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-112-00-7</td>
<td>Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead; Petroleum gas; [A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and the fractionation of the total effluent. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₄]</td>
<td>273-270-2</td>
<td>68955-34-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-113-00-2</td>
<td>Hydrocarbons, C₄; Petroleum gas</td>
<td>289-339-5</td>
<td>87741-01-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-115-00-3</td>
<td>Gases (petroleum), steam-cracker C₃-rich; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of products from a steam cracking process. It consists predominantly of propylene with some propane and boils in the range of approximately – 70 °C to 0 °C (– 94 °F to 32 °F).]</td>
<td>295-404-9</td>
<td>92045-22-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>649-116-00-9</td>
<td>Hydrocarbons, C₄, steam-cracker distillate; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of the products of a steam cracking process. It consists predominantly of hydrocarbons having a carbon number of C₄, predominantly 1-butene and 2-butene, containing also butane and isobutene and boiling in the range of approximately minus 12 °C to 5 °C (10.4 °F to 41 °F).]</td>
<td>295-405-4</td>
<td>92045-23-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-117-00-4</td>
<td>Petroleum gases, liquefied, sweetened, C₄ fraction; Petroleum gas; [A complex combination of hydrocarbons obtained by subjecting a liquefied petroleum gas mix to a sweetening process to oxidize mercaptans or to remove acidic impurities. It consists predominantly of C₄ saturated and unsaturated hydrocarbons.]</td>
<td>295-463-0</td>
<td>92045-80-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-118-00-X</td>
<td>Hydrocarbons, C₄, 1,3-butadiene- and isobutene-free; Petroleum gas</td>
<td>306-004-1</td>
<td>95465-89-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-119-00-5</td>
<td>Raffinates (petroleum), steam-cracked C₄ fraction cuprous ammonium acetate extn., C₃-5 and C₅-unsat., butadiene-free; Petroleum gas</td>
<td>307-769-4</td>
<td>97722-19-5</td>
<td>Press. Gas; Flam. Gas 1; Carc. 1A; Mut. 1B</td>
<td>H220; H350; H340</td>
<td>K U</td>
<td></td>
</tr>
<tr>
<td>649-120-00-0</td>
<td>Gases (petroleum), amine system feed; Refinery gas; [The feed gas to the amine system for removal of hydrogen sulfide. It consists of hydrogen. Carbon monoxide, carbon dioxide, hydrogen sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅ may also be present.]</td>
<td>270-746-1</td>
<td>68477-65-6</td>
<td>Press. Gas; Flam. Gas 1; Carc. 1A; Mut. 1B</td>
<td>H220; H350; H340</td>
<td>K U</td>
<td></td>
</tr>
<tr>
<td>649-121-00-6</td>
<td>Gases (petroleum), benzene unit hydrodesulfurizer off; Refinery gas; [Off gases produced by the benzene unit. It consists primarily of hydrogen. Carbon monoxide and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆, including benzene, may also be present.]</td>
<td>270-747-7</td>
<td>68477-66-7</td>
<td>Press. Gas; Flam. Gas 1; Carc. 1A; Mut. 1B</td>
<td>H220; H350; H340</td>
<td>K U</td>
<td></td>
</tr>
<tr>
<td>649-122-00-1</td>
<td>Gases (petroleum), benzene unit recycle, hydrogen-rich; Refinery gas; [A complex combination of hydrocarbons obtained by recycling the gases of the</td>
<td>270-748-2</td>
<td>68477-67-8</td>
<td>Press. Gas; Flam. Gas 1; Carc. 1A; Mut. 1B</td>
<td>H220; H350; H340</td>
<td>K U</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>--------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-123-00-7</td>
<td>Gases (petroleum), blend oil, hydrogen-nitrogen-rich; Refinery gas; [A complex combination of hydrocarbons obtained by distillation of a blend oil. It consists primarily of hydrogen and nitrogen with various small amounts of carbon monoxide, carbon dioxide, and aliphatic hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;4&lt;/sub&gt;.]</td>
<td>270-749-8</td>
<td>68477-68-9</td>
<td>Press. Gas                      Flam. Gas 1                  Carc. 1A                        Mut. 1B</td>
<td>H220                                      H350                                      GHS04                                      H220                                      H350</td>
<td>K U</td>
<td></td>
</tr>
<tr>
<td>649-124-00-2</td>
<td>Gases (petroleum), catalytic reformed naphtha stripper overheads; Refinery gas; [A complex combination of hydrocarbons obtained from stabilization of catalytic reformed naphtha. Its consists of hydrogen and saturated hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;4&lt;/sub&gt;.]</td>
<td>270-759-2</td>
<td>68477-77-0</td>
<td>Press. Gas                      Flam. Gas 1                  Carc. 1A                        Mut. 1B</td>
<td>H220                                      H350                                      GHS04                                      H220                                      H350</td>
<td>K U</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-125-00-8</td>
<td>Gases (petroleum), C₆-₈ catalytic reformer recycle; Refinery gas; [A complex combination of hydrocarbons produced by distillation of products from catalytic reforming of C₆-C₈ feed and recycled to conserve hydrogen. It consists primarily of hydrogen. It may also contain various small amounts of carbon monoxide, carbon dioxide, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>270-761-3</td>
<td>68477-80-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
</tr>
<tr>
<td>649-126-00-3</td>
<td>Gases (petroleum), C₆-₈ catalytic reformer; Refinery gas; [A complex combination of hydrocarbons produced by distillation of products from catalytic reforming of C₆-C₈ feed. It consists of hydrocarbons having carbon numbers in the range of C₁ through C₅ and hydrogen.]</td>
<td>270-762-9</td>
<td>68477-81-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
</tr>
<tr>
<td>649-127-00-9</td>
<td>Gases (petroleum), C₆-₈ catalytic reformer recycle, hydrogen-rich; Refinery gas</td>
<td>270-763-4</td>
<td>68477-82-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-128-00-4</td>
<td>Gases (petroleum), C₂-return stream; Refinery gas; [A complex combination of hydrocarbons obtained by the extraction of hydrogen from a gas stream which consists primarily of hydrogen with small amounts of nitrogen, carbon monoxide, methane, ethane, and ethylene. It contains predominantly hydrocarbons such as methane, ethane, and ethylene with small amounts of hydrogen, nitrogen and carbon monoxide.]</td>
<td>270-766-0</td>
<td>68477-84-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-129-00-X</td>
<td>Gases (petroleum), dry sour, gas-concn.-unit-off; Refinery gas; [The complex combination of dry gases from a gas concentration unit. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₃.]</td>
<td>270-774-4</td>
<td>68477-92-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-130-00-5</td>
<td>Gases (petroleum), gas concn. reabsorb. distn.; Refinery gas; [A complex combination of hydrocarbons produced by distillation of products from combined gas streams in a gas concentration reabsorber.]</td>
<td>270-776-5</td>
<td>68477-93-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>02008R1272</td>
<td>consists predominantly of hydrogen, carbon monoxide, carbon dioxide, nitrogen, hydrogen sulfide and hydrocarbons having carbon numbers in the range of C_1 through C_3.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-131-00-0</td>
<td>Gases (petroleum), hydrogen absorber off; Refinery gas; [A complex combination obtained by absorbing hydrogen from a hydrogen rich stream. It consists of hydrogen, carbon monoxide, nitrogen, and methane with small amounts of C_2 hydrocarbons.]</td>
<td>270-779-1</td>
<td>68477-96-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-132-00-6</td>
<td>Gases (petroleum), hydrogen-rich; Refinery gas; [A complex combination separated as a gas from hydrocarbon gases by chilling. It consists primarily of hydrogen with various small amounts of carbon monoxide, nitrogen, methane, and C_2 hydrocarbons.]</td>
<td>270-780-7</td>
<td>68477-97-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-133-00-1</td>
<td>Gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich; Refinery gas; [A complex combination obtained from recycled hydrotreated blend oil. It consists primarily of hydrogen and nitrogen with various small amounts of carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt;.]</td>
<td>270-781-2</td>
<td>68477-98-5</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GH504</td>
<td>H220</td>
</tr>
<tr>
<td>649-134-00-7</td>
<td>Gases (petroleum), recycle, hydrogen-rich; Refinery gas; [A complex combination obtained from recycled reactor gases. It consists primarily of hydrogen with various small amounts of carbon monoxide, carbon dioxide, nitrogen, hydrogen sulfide, and saturated aliphatic hydrocarbons having carbon numbers in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt;.]</td>
<td>270-783-3</td>
<td>68478-00-2</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GH504</td>
<td>H220</td>
</tr>
<tr>
<td>649-135-00-2</td>
<td>Gases (petroleum), reformer make-up, hydrogen-rich; Refinery gas; [A complex combination obtained from the reformers. It consists primarily of hydrogen with various small amounts of</td>
<td>270-784-9</td>
<td>68478-01-3</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GH504</td>
<td>H220</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>carbon monoxide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-136-00-8</td>
<td>Gases (petroleum), reforming hydrotreater; Refinery gas; [A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen, methane, and ethane with various small amounts of hydrogen sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C₃ through C₅.]</td>
<td>270-785-4</td>
<td>68478-02-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-137-00-3</td>
<td>Gases (petroleum), reforming hydrotreater, hydrogen-methane-rich; Refinery gas; [A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen and methane with various small amounts of carbon monoxide, carbon dioxide, nitrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₅.]</td>
<td>270-787-5</td>
<td>68478-03-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-138-00-9</td>
<td>Gases (petroleum), reforming hydrotreater make-up, hydrogen-rich; Refinery gas; [A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen with various small amounts of carbon monoxide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>270-788-0</td>
<td>68478-04-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-139-00-4</td>
<td>Gases (petroleum), thermal cracking distn.; Refinery gas; [A complex combination produced by distillation of products from a thermal cracking process. It consists of hydrogen, hydrogen sulfide, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆.]</td>
<td>270-789-6</td>
<td>68478-05-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-140-00-X</td>
<td>Tail gas (petroleum), catalytic cracker refractionation absorber; Refinery gas; [A complex combination of hydrocarbons obtained from refractionation of products from a catalytic cracking process.]</td>
<td>270-805-1</td>
<td>68478-25-1</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-141-00-5</td>
<td>Tail gas (petroleum), catalytic reformed naphtha separator; Refinery gas; [A complex combination of hydrocarbons obtained from the catalytic reforming of straight run naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{1} through C\textsubscript{6}.]</td>
<td>270-807-2</td>
<td>68478-27-3</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td>649-142-00-0</td>
<td>Tail gas (petroleum), catalytic reformed naphtha stabilizer; Refinery gas; [A complex combination of hydrocarbons obtained from the stabilization of catalytic reformed naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{1} through C\textsubscript{6}.]</td>
<td>270-808-8</td>
<td>68478-28-4</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td>649-143-00-6</td>
<td>Tail gas (petroleum), cracked distillate hydrotreater separator; Refinery gas; [A complex combination of hydrocarbons obtained by treating cracked distillates with hydrogen in the presence of a process. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{1} through C\textsubscript{6}.]</td>
<td>270-809-3</td>
<td>68478-29-5</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-144-00-1</td>
<td>Tail gas (petroleum), hydridesulfurized straight-run naphtha separator; Refinery gas; [A complex combination of hydrocarbons obtained from hydridesulfurization of straight-run naphtha. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;6&lt;/sub&gt;.]</td>
<td>270-810-9</td>
<td>68478-30-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-145-00-7</td>
<td>Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads; Refinery gas; [A complex combination produced from the catalytic reforming of straight-run naphtha followed by fractionation of the total effluent. It consists of hydrogen, methane, ethane and propane.]</td>
<td>270-999-8</td>
<td>68513-14-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-146-00-2</td>
<td>Gases (petroleum), reformer effluent high-pressure flash drum off; Refinery gas; [A complex combination produced by the high-pressure reformer.]</td>
<td>271-003-4</td>
<td>68513-18-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>flashing of the effluent from the reforming reactor. It consists primarily of hydrogen with various small amounts of methane, ethane, and propane.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-147-00-8</td>
<td>Gases (petroleum), reformer effluent low-pressure flash drum off; Refinery gas; [A complex combination produced by low-pressure flashing of the effluent from the reforming reactor. It consists primarily of hydrogen with various small amounts of methane, ethane, and propane.]</td>
<td>271-005-5</td>
<td>68513-19-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-148-00-3</td>
<td>Gases (petroleum), oil refinery gas distn. off; Refinery gas; [A complex combination separated by distillation of a gas stream containing hydrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers in the range of C(_1) through C(_6) or obtained by cracking ethane and propane. It consists of hydrocarbons having carbon numbers predominantly in the range of C(_1) through C(_2), hydrogen, nitrogen, and carbon monoxide.]</td>
<td>271-258-1</td>
<td>68527-15-1</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-149-00-9</td>
<td>Gases (petroleum), benzene unit hydrotreater depentanizer overheads; Refinery gas; [A complex combination produced by treating the feed from the benzene unit with hydrogen in the presence of a catalyst followed by depentanizing. It consists primarily of hydrogen, ethane and propane with various small amounts of nitrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆. It may contain trace amounts of benzene.]</td>
<td>271-623-5</td>
<td>68602-82-4</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mut. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>649-150-00-4</td>
<td>Gases (petroleum), secondary absorber off, fluidized catalytic cracker overheads fractionator; Refinery gas; [A complex combination produced by the fractionation of the overhead products from the catalytic cracking process in the fluidized catalytic cracker. It consists of hydrogen, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₃.]</td>
<td>271-625-6</td>
<td>68602-84-6</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mut. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-151-00-X</td>
<td>Petroleum products, refinery gases; Refinery gas; [A complex combination which consists primarily of hydrogen with various small amounts of methane, ethane, and propane.]</td>
<td>271-750-6</td>
<td>68607-11-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-152-00-5</td>
<td>Gases (petroleum), hydrocracking low-pressure separator; Refinery gas; [A complex combination obtained by the liquid-vapor separation of the hydrocracking process reactor effluent. It consists predominantly of hydrogen and saturated hydrocarbons having carbon numbers predominantly in the range of C₁ through C₃.]</td>
<td>272-182-1</td>
<td>68783-06-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-153-00-0</td>
<td>Gases (petroleum), refinery; Refinery gas; [A complex combination obtained from various petroleum refining operations. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₃.]</td>
<td>272-338-9</td>
<td>68814-67-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-154-00-6</td>
<td>Gases (petroleum), platformer products separator off; Refinery gas; [A complex combination obtained from the chemical reforming of naphthenes to aromatics. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₄.]</td>
<td>272-343-6</td>
<td>68814-90-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-155-00-1</td>
<td>Gases (petroleum), hydrotreated sour kerosine depentanizer stabilizer off; Refinery gas; [The complex combination obtained from the depentanizer stabilization of hydrotreated kerosine. It consists primarily of hydrogen, methane, ethane, and propane with various small amounts of nitrogen, hydrogen sulfide, carbon monoxide and hydrocarbons having carbon numbers predominantly in the range of C₄ through C₅.]</td>
<td>272-775-5</td>
<td>68911-58-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-156-00-7</td>
<td>Gases (petroleum), hydrotreated sour kerosine flash drum; Refinery gas; [A complex combination obtained from the flash drum of the unit treating sour kerosine with hydrogen in the presence of a catalyst. It consists primarily of hydrogen</td>
<td>272-776-0</td>
<td>68911-59-1</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>and methane with various small amounts of nitrogen, carbon monoxide, and hydrocarbons having carbon numbers predominantly in the range of C₂ through C₅.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-157-00-2</td>
<td>Gases (petroleum), distillate unifiner desulfurization stripper off; Refinery gas; [A complex combination stripped from the liquid product of the unifiner desulfurization process. It consists of hydrogen sulfide, methane, ethane, and propane.]</td>
<td>272-873-8</td>
<td>68919-01-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-158-00-8</td>
<td>Gases (petroleum), fluidized catalytic cracker fractionation off; Refinery gas; [A complex combination produced by the fractionation of the overhead product of the fluidized catalytic cracking process. It consists of hydrogen, hydrogen sulfide, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>272-874-3</td>
<td>68919-02-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-159-00-3</td>
<td>Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off; Refinery gas; [A complex combination produced by scrubbing the overhead gas from the fluidized catalytic cracker. It consists of hydrogen, nitrogen, methane, ethane and propane.]</td>
<td>272-875-9</td>
<td>68919-03-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-160-00-9</td>
<td>Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off; Refinery gas; [A complex combination stripped from the liquid product of the heavy distillate hydrotreater desulfurization process. It consists of hydrogen, hydrogen sulfide, and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>272-876-4</td>
<td>68919-04-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-161-00-4</td>
<td>Gases (petroleum), platformer stabilizer off, light ends fractionation; Refinery gas; [A complex combination obtained by the fractionation of the light ends of the platinum reactors of the platformer unit. It consists of hydrogen, methane, ethane and propane.]</td>
<td>272-880-6</td>
<td>68919-07-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-162-00-X</td>
<td>Gases (petroleum), preflash tower off, crude distn.; Refinery gas; A complex combination produced from the first tower used in the distillation of crude oil. It consists of nitrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt;.</td>
<td>272-881-1</td>
<td>68919-08-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 Flam. Gas 1 Carc. 1A Muta. 1B H350 Flam. Gas 1 Carc. 1A Muta. 1B H340 Flam. Gas 1 Carc. 1A Muta. 1B H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-163-00-5</td>
<td>Gases (petroleum), tar stripper off; Refinery gas; A complex combination obtained by the fractionation of reduced crude oil. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt;.</td>
<td>272-884-8</td>
<td>68919-11-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 Flam. Gas 1 Carc. 1A Muta. 1B H350 Flam. Gas 1 Carc. 1A Muta. 1B H340 Flam. Gas 1 Carc. 1A Muta. 1B H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-164-00-0</td>
<td>Gases (petroleum), unifiner stripper off; Refinery gas; A combination of hydrogen and methane obtained by fractionation of the products from the unifiner unit.</td>
<td>272-885-3</td>
<td>68919-12-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 Flam. Gas 1 Carc. 1A Muta. 1B H350 Flam. Gas 1 Carc. 1A Muta. 1B H340 Flam. Gas 1 Carc. 1A Muta. 1B H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-165-00-6</td>
<td>Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator; Refinery gas; A complex combination of hydrocarbons obtained from the</td>
<td>273-173-5</td>
<td>68952-79-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 Flam. Gas 1 Carc. 1A Muta. 1B H350 Flam. Gas 1 Carc. 1A Muta. 1B H340 Flam. Gas 1 Carc. 1A Muta. 1B H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-166-00-1</td>
<td>Tail gas (petroleum), straight-run naphtha hydodesulfurizer; Refinery gas; [A complex combination obtained from the hydodesulfurization of straight-run naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>273-174-0</td>
<td>68952-80-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>649-167-00-7</td>
<td>Gases (petroleum), sponge absorber off, fluidized catalytic cracker and gas oil desulfurizer overhead fractionation; Refinery gas; [A complex combination obtained by the fractionation of products from the fluidized catalytic cracker and gas oil desulfurizer. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄.]</td>
<td>273-269-7</td>
<td>68955-33-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>649-168-00-2</td>
<td>Gases (petroleum), crude distn. and catalytic cracking; Refinery gas; [A complex combination produced by crude distillation and catalytic cracking processes. It consists of hydrogen, hydrogen sulfide,</td>
<td>273-563-5</td>
<td>68989-88-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>nitrogen, carbon monoxide and</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>paraffinic and olefinic hydrocarbons</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>having carbon numbers predominantly</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>in the range of C₁ through C₆.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>diethanolamine scrubber off;</td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td>Refinery gas;</td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td>[A complex combination produced</td>
<td></td>
<td></td>
<td>Mut. 1B</td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>by desulfurization of gas oils with</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>diethanolamine. It consists</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>predominantly of hydrogen sulfide,</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>hydrogen and aliphatic hydrocarbons</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>having carbon numbers in the</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>range of C₁ through C₅.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-170-00-3</td>
<td>Gases (petroleum), gas oil</td>
<td>295-398-8</td>
<td>92045-16-4</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td></td>
<td>hydrodesulfurization effluent;</td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td>Refinery gas;</td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td>[A complex combination obtained</td>
<td></td>
<td></td>
<td>Mut. 1B</td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>by separation of the liquid phase</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>from the effluent from the</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>hydrogenation reaction. It consists</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>predominantly of hydrogen, hydrogen</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>Gases (petroleum), gas oil hydrodesulfurization purge; Refinery gas; [A complex combination of gases obtained from the reformer and from the purges from the hydrogenation reactor. It consists predominantly of hydrogen and aliphatic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₃.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>K U</td>
</tr>
<tr>
<td>649-171-00-9</td>
<td></td>
<td>295-399-3</td>
<td>92045-17-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350</td>
<td>GHS04 GH502 GH508 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Gases (petroleum), hydrogenator effluent flash drum off; Refinery gas; [A complex combination of gases obtained from flash of the effluents after the hydrogenation reaction. It consists predominantly of hydrogen and aliphatic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>K U</td>
</tr>
<tr>
<td>649-172-00-4</td>
<td></td>
<td>295-400-7</td>
<td>92045-18-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350</td>
<td>GHS04 GH502 GH508 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td>649-173-00-X</td>
<td>Gases (petroleum), naphtha steam cracking high-pressure residual; Refinery gas; [A complex combination obtained as a reaction mass of the non-condensable portions from the product of a naphtha steam cracking process as well as residual gases obtained during the preparation of subsequent products. It consists predominantly of hydrogen and paraffinic and olefinic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅ with which natural gas may also be mixed.]</td>
<td>295-401-2</td>
<td>92045-19-7</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td>649-174-00-5</td>
<td>Gases (petroleum), residue visbreaking off; Refinery gas; [A complex combination obtained from viscosity reduction of residues in a furnace. It consists predominantly of hydrogen sulfide and paraffinic and olefinic hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>295-402-8</td>
<td>92045-20-0</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-175-00-0</td>
<td>Foots oil (petroleum), acid-treated; Foots oil;</td>
<td>300-225-7</td>
<td>93924-31-3</td>
<td>Flam. Gas 1, Press. Gas, Carc. 1B</td>
<td>H220, H350, H340</td>
<td>GHS02, GHS04, GHS08, Dgr</td>
<td>M2 K U</td>
</tr>
<tr>
<td>649-176-00-6</td>
<td>Foots oil (petroleum), clay-treated; Foots oil;</td>
<td>300-226-2</td>
<td>93924-32-4</td>
<td>Flam. Gas 1, Press. Gas, Carc. 1B</td>
<td>H220, H350, H340</td>
<td>GHS02, GHS04, GHS08, Dgr</td>
<td>M2 K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>▼M6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-177-00-1</td>
<td>Gases (petroleum), C₃₋₄; Petroleum gas; [A complex combination of hydrocarbons produced by distillation of products from the cracking of crude oil. It consists of hydrocarbons having carbon numbers in the range of C₃ through C₄, predominantly of propane and propylene, and boiling in the range of approximately –51 °C to –1 °C (–60 °F to 30 °F.)]</td>
<td>268-629-5</td>
<td>68131-75-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-178-00-7</td>
<td>Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber; Petroleum gas; [The complex combination of hydrocarbons from the distillation of the products from catalytic cracked distillates and catalytic cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C₁ through C₄.]</td>
<td>269-617-2</td>
<td>68307-98-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-179-00-2</td>
<td>Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer; Petroleum gas; [A complex combination of hydrocarbons from the fractionation stabilization products]</td>
<td>269-618-8</td>
<td>68307-99-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-180-00-8</td>
<td>from polymerization of naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C₁ through C₄.</td>
<td>269-619-3</td>
<td>68308-00-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-181-00-3</td>
<td>Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer, hydrogen sulfide-free; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation stabilization of catalytic reformed naphtha and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄.]</td>
<td>269-620-9</td>
<td>68308-01-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-182-00-9</td>
<td>Tail gas (petroleum), straight-run distillate hydodesulfurizer, hydrogen sulfide-free; Petroleum gas; [A complex combination of hydrocarbons obtained from catalytic hydodesulfurization of straight run distillates and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄.]</td>
<td>269-630-3</td>
<td>68308-10-1</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-183-00-4</td>
<td>Tail gas (petroleum), gas oil catalytic cracking absorber; Petroleum gas; [A complex combination of hydrocarbons obtained from the distillation of products from the catalytic cracking of gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₅.]</td>
<td>269-623-5</td>
<td>68308-03-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
</tbody>
</table>

KU
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-184-00-X</td>
<td>Tail gas (petroleum), gas recovery plant; Petroleum gas; [A complex combination of hydrocarbons from the distillation of products from miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt;.]</td>
<td>269-624-0</td>
<td>68308-04-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 H350 H340</td>
<td>K U</td>
</tr>
<tr>
<td>649-185-00-5</td>
<td>Tail gas (petroleum), gas recovery plant deethanizer; Petroleum gas; [A complex combination of hydrocarbons from the distillation of products from miscellaneous hydrocarbon streams. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;4&lt;/sub&gt;.]</td>
<td>269-625-6</td>
<td>68308-05-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 H350 H340</td>
<td>K U</td>
</tr>
<tr>
<td>649-186-00-0</td>
<td>Tail gas (petroleum), hydrodesulfurized distillate and hydrodesulfurized naphtha fractionator, acid-free; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of hydrodesulfurized naphtha and distillate</td>
<td>269-626-1</td>
<td>68308-06-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 H350 H340</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-187-00-6</td>
<td>Tail gas (petroleum), hydrodesulfurized vacuum gas oil stripper, hydrogen sulfide-free; Petroleum gas; [A complex combination of hydrocarbons obtained from stripping stabilization of catalytic hydrodesulfurized vacuum gas oil and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;6&lt;/sub&gt;.]</td>
<td>269-627-7</td>
<td>68308-07-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-188-00-1</td>
<td>Tail gas (petroleum), light straight-run naphtha stabilizer, hydrogen sulfide-free; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation stabilization of light straight run naphtha and from which hydrogen sulfide has been removed by amine</td>
<td>269-629-8</td>
<td>68308-09-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-189-00-7</td>
<td>Tail gas (petroleum), propane-propylene alkylation feed prep deethanizer; Petroleum gas; [A complex combination of hydrocarbons obtained from the distillation of the reaction products of propane with propylene. It consists of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄.]</td>
<td>269-631-9</td>
<td>68308-11-2</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-190-00-2</td>
<td>Tail gas (petroleum), vacuum gas oil hydrodesulfurizer, hydrogen sulfide-free; Petroleum gas; [A complex combination of hydrocarbons obtained from catalytic hydrodesulfurization of vacuum gas oil and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₆.]</td>
<td>269-632-4</td>
<td>68308-12-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-191-00-8</td>
<td>Gases (petroleum), catalytic cracked overheads; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of products from the catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;1&lt;/sub&gt; through C&lt;sub&gt;5&lt;/sub&gt; and boiling in the range of approximately –48 °C to 32 °C (– 54 °F to 90 °F).]</td>
<td>270-071-2</td>
<td>68409-99-4</td>
<td>Press. Gas  Flam. Gas 1  Carc. 1A  Muta. 1B</td>
<td>H220  H350  H340</td>
<td>GHS04  GHS02  GHS08  Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-193-00-9</td>
<td>Alkanes, C&lt;sub&gt;1&lt;/sub&gt;-2; Petroleum gas</td>
<td>270-651-5</td>
<td>68475-57-0</td>
<td>Press. Gas  Flam. Gas 1  Carc. 1A  Muta. 1B</td>
<td>H220  H350  H340</td>
<td>GHS04  GHS02  GHS08  Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-194-00-4</td>
<td>Alkanes, C&lt;sub&gt;2&lt;/sub&gt;-3; Petroleum gas</td>
<td>270-652-0</td>
<td>68475-58-1</td>
<td>Press. Gas  Flam. Gas 1  Carc. 1A  Muta. 1B</td>
<td>H220  H350  H340</td>
<td>GHS04  GHS02  GHS08  Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-195-00-X</td>
<td>Alkanes, C&lt;sub&gt;3&lt;/sub&gt;-4; petroleum gas</td>
<td>270-653-6</td>
<td>68475-59-2</td>
<td>Press. Gas  Flam. Gas 1  Carc. 1A  Muta. 1B</td>
<td>H220  H350  H340</td>
<td>GHS04  GHS02  GHS08  Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------------------------------</td>
<td>-----------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>649-196-00-5</td>
<td>Alkanes, C₄₋₅; Petroleum gas</td>
<td>270-654-1</td>
<td>68475-60-5</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
</tr>
<tr>
<td>649-197-00-0</td>
<td>Fuel gases; Petroleum gas; [A combination of light gases. It consists predominantly of hydrogen and/or low molecular weight hydrocarbons.]</td>
<td>270-667-2</td>
<td>68476-26-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
</tr>
<tr>
<td>649-198-00-6</td>
<td>Fuel gases, crude oil of distillates; Petroleum gas; [A complex combination of light gases produced by distillation of crude oil and by catalytic reforming of naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄ and boiling in the range of approximately – 217 °C to – 12 °C (– 423 °F to 10 °F).]</td>
<td>270-670-9</td>
<td>68476-29-9</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
</tr>
<tr>
<td>649-199-00-1</td>
<td>Hydrocarbons, C₃₋₄; Petroleum gas</td>
<td>270-681-9</td>
<td>68476-40-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H₂₂₀ H₃₅₀ H₃₄₀</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-200-00-5</td>
<td>Hydrocarbons, C₄-5; Petroleum gas</td>
<td>270-682-4</td>
<td>68476-42-6</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-201-00-0</td>
<td>Hydrocarbons, C₂₄, C₃-rich; Petroleum gas</td>
<td>270-689-2</td>
<td>68476-49-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-202-00-6</td>
<td>Petroleum gases, liquefied; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C₃ through C₇ and boiling in the range of approximately – 40 °C to 80 °C (– 40 °F to 176 °F).]</td>
<td>270-704-2</td>
<td>68476-85-7</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>649-203-00-1</td>
<td>Petroleum gases, liquefied, sweetened; Petroleum gas; [A complex combination of hydrocarbons obtained by subjecting liquefied petroleum gas mix to a sweetening process to convert mercaptans or to remove acidic impurities.}</td>
<td>270-705-8</td>
<td>68476-86-8</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Muta. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>H220 H350 H340</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-204-00-7</td>
<td>It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;3&lt;/sub&gt; through C&lt;sub&gt;7&lt;/sub&gt; and boiling in the range of approximately –40 °C to 80 °C (–40 °F to 176 °F).</td>
<td>270-724-1</td>
<td>68477-33-8</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td>gases (petroleum), C&lt;sub&gt;3&lt;/sub&gt;-4, isobutane-rich; Petroleum gas; [A complex combination of hydrocarbons from the distillation of saturated and unsaturated hydrocarbons usually ranging in carbon numbers from C&lt;sub&gt;3&lt;/sub&gt; through C&lt;sub&gt;6&lt;/sub&gt;, predominantly butane and isobutane. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C&lt;sub&gt;3&lt;/sub&gt; through C&lt;sub&gt;4&lt;/sub&gt;, predominantly isobutane.]</td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>649-205-00-2</td>
<td>Distillates (petroleum), C&lt;sub&gt;3&lt;/sub&gt;-6, piperylene-rich; Petroleum gas; [A complex combination of hydrocarbons from the distillation of saturated and unsaturated aliphatic hydrocarbons usually ranging in the carbon numbers C&lt;sub&gt;3&lt;/sub&gt; through C&lt;sub&gt;6&lt;/sub&gt;,</td>
<td>270-726-2</td>
<td>68477-35-0</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>K U</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C₃ through C₆, predominantly piperylenes.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-206-00-8</td>
<td>Gases (petroleum), butane splitter overheads; Petroleum gas; [A complex combination of hydrocarbons obtained from the distillation of the butane stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C₃ through C₄.]</td>
<td>270-750-3</td>
<td>68477-69-0</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-207-00-3</td>
<td>Gases (petroleum), C₂-C₃; Petroleum gas; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic fractionation process. It contains predominantly ethane, ethylene, propane, and propylene.]</td>
<td>270-751-9</td>
<td>68477-70-3</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>649-208-00-9</td>
<td>Gases (petroleum), catalytic-cracked gas oil depropanizer bottoms, C₄-rich acid-free; Petroleum gas; [A complex combination of hydrocarbons obtained from fractionation of catalytic cracked gas oil hydrocarbon</td>
<td>270-752-4</td>
<td>68477-71-4</td>
<td>Press. Gas Flam. Gas 1 Carc. 1A Mut. 1B</td>
<td>H220 H350 H340</td>
<td>GHS04 GHS02 GHS08 Dgr</td>
<td>K U</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>Stream and treated to remove hydrogen sulfide and other acidic components. It consists of hydrocarbons having carbon numbers in the range of C₃ through C₅, predominantly C₄.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>K U</td>
</tr>
<tr>
<td>649-209-00-4</td>
<td>Gases (petroleum), catalytic-cracked naphtha debutanizer bottoms, C₃-, rich; Petroleum gas; [A complex combination of hydrocarbons obtained from the stabilization of catalytic cracked naphtha. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C₃ through C₅.]</td>
<td>270-754-5</td>
<td>68477-72-5</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>649-210-00-X</td>
<td>Tail gas (petroleum), isomerized naphtha fractionation stabilizer; Petroleum gas; [A complex combination of hydrocarbons obtained from the fractionation stabilization products from isomerized naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁ through C₄.]</td>
<td>269-628-2</td>
<td>68308-08-7</td>
<td>Press. Gas</td>
<td>H220</td>
<td>GHS04</td>
<td>H220</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Flam. Gas 1</td>
<td>H350</td>
<td>GHS02</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1A</td>
<td>H340</td>
<td>GHS08</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-211-00-5</td>
<td>Foots oil (petroleum), carbon-treated; Foots oil; [A complex combination of hydrocarbons obtained by the treatment of Foots oil with activated carbon for the removal of trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C12.]</td>
<td>308-126-0</td>
<td>97862-76-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-212-00-0</td>
<td>Distillates (petroleum), sweetened middle; Gasoil — unspecified; [A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C9 through C20 and boiling in the range of approximately 150 °C to 345 °C (302 °F to 653 °F).]</td>
<td>265-088-7</td>
<td>64741-86-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-213-00-6</td>
<td>Gas oils (petroleum), solvent-refined; Gasoil — unspecified; [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{11} through C\textsubscript{25} and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).]</td>
<td>265-092-9</td>
<td>64741-90-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-214-00-1</td>
<td>Distillates (petroleum), solvent-refined middle; Gasoil — unspecified; [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{9} through C\textsubscript{20} and boiling in the range of approximately 150 °C to 345 °C (302 °F to 653 °F).]</td>
<td>265-093-4</td>
<td>64741-91-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-215-00-7</td>
<td>Gas oils (petroleum), acid-treated; Gasoil — unspecified; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;13&lt;/sub&gt; through C&lt;sub&gt;25&lt;/sub&gt; and boiling in the range of approximately 230 °C to 400 °C (446 °F to 752 °F).]</td>
<td>265-112-6</td>
<td>64742-12-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-216-00-2</td>
<td>Distillates (petroleum), acid-treated middle; Gasoil — unspecified; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;11&lt;/sub&gt; through C&lt;sub&gt;20&lt;/sub&gt; and boiling in the range of approximately 205 °C to 345 °C (401 °F to 653 °F).]</td>
<td>265-113-1</td>
<td>64742-13-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-217-00-8</td>
<td>Distillates (petroleum), acid-treated light; Gasoil — unspecified; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₉ through C₁₆ and boiling in the range of approximately 150 °C to 290 °C (302 °F to 554 °F).]</td>
<td>265-114-7</td>
<td>64742-14-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-218-00-3</td>
<td>Gas oils (petroleum), chemically neutralized; Gasoil — unspecified; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C₁₃ through C₂₅ and boiling in the range of approximately 230 °C to 400 °C (446 °F to 752 °F).]</td>
<td>265-129-9</td>
<td>64742-29-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>----------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>Distillates (petroleum), chemically neutralized middle; Gasoil — unspecified; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C20 and boiling in the range of approximately 205 °C to 345 °C (401 °F to 653 °F).]</td>
<td>265-130-4</td>
<td>64742-30-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td>Distillates (petroleum), clay-treated middle; Gasoil — unspecified; [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C9 through C20 and boiling in the range of approximately 150 °C to 345 °C (302 °F to 653 °F).]</td>
<td>265-139-3</td>
<td>64742-38-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-221-00-X</td>
<td>Distillates (petroleum), hydro-treated middle; Gasoil — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{11} through C\textsubscript{25} and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).]</td>
<td>265-148-2</td>
<td>64742-46-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>M2 — N</td>
</tr>
<tr>
<td>649-222-00-5</td>
<td>Gas oils (petroleum), hydrodesulfurized; Gasoil — unspecified; [A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{11} through C\textsubscript{25} and boiling in the range of approximately 230 °C to 400 °C (446 °F to 752 °F).]</td>
<td>265-182-8</td>
<td>64742-79-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>M2 — N</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-223-00-0</td>
<td>Distillates (petroleum), hydrodesulfurized middle; Gasoil — unspecified; [A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{11} through C\textsubscript{25} and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).]</td>
<td>265-183-3</td>
<td>64742-80-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td>649-224-00-6</td>
<td>Fuels, diesel; Gasoil — unspecified; [A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{9} through C\textsubscript{20} and boiling in the range of approximately 163 °C to 357 °C (325 °F to 675 °F).]</td>
<td>269-822-7</td>
<td>68334-30-5</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>Wng</td>
</tr>
<tr>
<td>649-225-00-1</td>
<td>Fuel oil, No 2; Gasoil — unspecified; [A distillate oil having a minimum viscosity of 32,6 SUS at 37,7 °C (100 °F) to a maximum of 37,9 SUS at 37,7 °C (100 °F).]</td>
<td>270-671-4</td>
<td>68476-30-2</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08</td>
<td>Wng</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-226-00-7</td>
<td>Fuel oil, No 4; Gasoil — unspecified; [A distillate oil having a minimum viscosity of 45 SUS at 37.7 °C (100 °F) to a maximum of 125 SUS at 37.7 °C (100 °F).]</td>
<td>270-673-5</td>
<td>68476-31-3</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td>H351</td>
</tr>
<tr>
<td>649-227-00-2</td>
<td>Fuels, diesel, No 2; Gasoil — unspecified; [A distillate oil having a minimum viscosity of 32.6 SUS at 37.7 °C (100 °F).]</td>
<td>270-676-1</td>
<td>68476-34-6</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td>H351</td>
</tr>
<tr>
<td>649-228-00-8</td>
<td>Distillates (petroleum), catalytic reformer fractionator residue, high-boiling; Gasoil — unspecified; [A complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils in the range of approximately 343 °C to 399 °C (650 °F to 750 °F).]</td>
<td>270-719-4</td>
<td>68477-29-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-229-00-3</td>
<td>Distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling; Gasoil — unspecified; [A complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils in the range of approximately 288 °C to 371 °C (550 °F to 700 °F).]</td>
<td>270-721-5</td>
<td>68477-30-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-230-00-9</td>
<td>Distillates (petroleum), catalytic reformer fractionator residue, low-boiling; Gasoil — unspecified; [The complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils approximately below 288 °C (550 °F).]</td>
<td>270-722-0</td>
<td>68477-31-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-231-00-4</td>
<td>Distillates (petroleum), highly refined middle; Gasoil — unspecified; [A complex combination of hydrocarbons obtained by the subjection of a petroleum fraction to several of the following steps: filtration, centrifugation, atmospheric distillation, vacuum distillation, acidification, neutralization and clay treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C10 through C20.]</td>
<td>292-615-8</td>
<td>90640-93-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-232-00-X</td>
<td>Distillates (petroleum) catalytic reformer, heavy arom. conc.; Gasoil — unspecified;</td>
<td>295-294-2</td>
<td>91995-34-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>[A complex combination of hydrocarbons obtained from the distillation of a catalytically reformed petroleum cut. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{16} and boiling in the range of approximately 200 °C to 300 °C (392 °F to 572 °F).]</td>
<td>649-233-00-5</td>
<td>Gas oils, paraffinic; Gasoil — unspecified; [A distillate obtained from the redistillation of a complex combination of hydrocarbons obtained by the distillation of the effluents from a severe catalytic hydrotreatment of paraffins. It boils in the range of approximately 190 °C to 330 °C (374 °F to 594 °F).]</td>
<td>300-227-8</td>
<td>93924-33-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>649-234-00-0</td>
<td>Naphtha (petroleum), solvent-refined hydrodesulfurized heavy; Gasoil — unspecified</td>
<td>307-035-3</td>
<td>97488-96-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-235-00-6</td>
<td>Hydrocarbons, C_{16-20}, hydro-treated middle distillate, distn. lights; Gasoil — unspecified;</td>
<td>307-659-6</td>
<td>97675-85-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-236-00-1</td>
<td>[A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment of a middle distillate with hydrogen. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{16} through C\textsubscript{20} and boiling in the range of approximately 290 °C to 350 °C (554 °F to 662 °F). It produces a finished oil having a viscosity of 2cSt at 100 °C (212 °F).]</td>
<td>307-660-1</td>
<td>97675-86-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GH508 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-237-00-7</td>
<td>Hydrocarbons, C\textsubscript{11-17}, solvent-extd. light naphthenic; Gasoil — unspecified; [A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of 2.2 cSt at 40 °C (104 °F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{11} through C\textsubscript{17} and boiling in the range of approximately 200 °C to 300 °C (392 °F to 572 °F).]</td>
<td>307-757-9</td>
<td>97722-08-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-238-00-2</td>
<td>Gas oils, hydrotreated; Gasoil — unspecified; [A complex combination of hydrocarbons obtained from the redistillation of the effluents from the treatment of paraffins with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{17} through C\textsubscript{27} and boiling in the range of approximately 330 °C to 340 °C (626 °F to 644 °F).]</td>
<td>308-128-1</td>
<td>97862-78-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td></td>
</tr>
<tr>
<td>649-239-00-8</td>
<td>Distillates (petroleum), carbon-treated light paraffinic; Gasoil — unspecified; [A complex combination of hydrocarbons obtained by the treatment of a petroleum oil fraction with activated charcoal for the removal of traces of polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C$<em>{12}$ through C$</em>{28}$.]</td>
<td>309-667-5</td>
<td>100683-97-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td>649-240-00-3</td>
<td>Distillates (petroleum), intermediate paraffinic, carbon-treated; Gasoil — unspecified; [A complex combination of hydrocarbons obtained by the treatment of petroleum with activated charcoal for the removal of trace polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C$<em>{16}$ through C$</em>{36}$.]</td>
<td>309-668-0</td>
<td>100683-98-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td>649-241-00-9</td>
<td>Distillates (petroleum), intermediate paraffinic, clay-treated; Gasoil — unspecified;</td>
<td>309-669-6</td>
<td>100683-99-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-242-00-4</td>
<td>Alkanes, (C_{12-26})-branched and linear</td>
<td>292-454-3</td>
<td>90622-53-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-243-00-X</td>
<td>Lubricating greases; Grease; [A complex combination of hydrocarbons having carbon numbers predominantly in the range of (C_{12}) through (C_{50}). May contain organic salts of alkali metals, alkaline earth metals, and/or aluminium compounds.]</td>
<td>278-011-7</td>
<td>74869-21-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-244-00-5</td>
<td>Slack wax (petroleum); Slack wax; [A complex combination of hydrocarbons obtained from a petroleum fraction by solvent crystallization (solvent dewaxing) or as a distillation fraction from a very waxy crude. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than (C_{20}).]</td>
<td>265-165-5</td>
<td>64742-61-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-245-00-0</td>
<td>Slack wax (petroleum), acid-treated; Slack wax; [A complex combination of hydrocarbons obtained as a raffinate by treatment of a petroleum slack wax fraction with sulfuric acid treating process. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{20}.]</td>
<td>292-659-8</td>
<td>90669-77-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-246-00-6</td>
<td>Slack wax (petroleum), clay-treated; Slack wax; [A complex combination of hydrocarbons obtained by treatment of a petroleum slack wax fraction with natural or modified clay in either a contacting or percolation process. It consists predominantly of saturated straight and branched hydrocarbons having carbon numbers predominantly greater than C_{20}.]</td>
<td>292-660-3</td>
<td>90669-78-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-247-00-1</td>
<td>Slack wax (petroleum), hydrogen-treated; Slack wax; [A complex combination of hydrocarbons obtained by treating slack wax with hydrogen in the presence of a</td>
<td>295-523-6</td>
<td>92062-09-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>catalyst. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than $C_{20}$.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-248-00-7</td>
<td>Slack wax (petroleum), low-melting; Slack wax; [A complex combination of hydrocarbons obtained from a petroleum fraction by solvent deparaffination. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than $C_{12}$.]</td>
<td>295-524-1</td>
<td>92062-10-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-249-00-2</td>
<td>Slack wax (petroleum), low-melting, hydrotreated; Slack wax; [A complex combination of hydrocarbons obtained by treatment of low-melting petroleum slack wax with hydrogen in the presence of a catalyst. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than $C_{12}$.]</td>
<td>295-525-7</td>
<td>92062-11-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-250-00-8</td>
<td>Slack wax (petroleum), low-melting, carbon-treated; Slack wax; [A complex combination of hydrocarbons obtained by the treatment of low-melting slack wax with activated carbon for the removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C\textsubscript{12}.]</td>
<td>308-155-9</td>
<td>97863-04-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>[M2] N</td>
</tr>
<tr>
<td>649-251-00-3</td>
<td>Slack wax (petroleum), low-melting, clay-treated; Slack wax; [A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum slack wax with bentonite for removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C\textsubscript{12}.]</td>
<td>308-156-4</td>
<td>97863-05-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>[M2] N</td>
</tr>
<tr>
<td>649-252-00-9</td>
<td>Slack wax (petroleum), low-melting, silicic acid-treated; Slack wax;</td>
<td>308-158-5</td>
<td>97863-06-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>[M2] N</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum slack wax with silicic acid for the removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C(_{12}).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-253-00-4</td>
<td>Slack wax (petroleum), carbon-treated; Slack wax; [A complex combination of hydrocarbons obtained by treatment of petroleum slack wax with activated charcoal for the removal of trace polar constituents and impurities.]</td>
<td>309-723-9</td>
<td>100684-49-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-254-00-X</td>
<td>Petrolatum; Petrolatum; [A complex combination of hydrocarbons obtained as a semi-solid from dewaxing paraffinic residual oil. It consists predominantly of saturated crystalline and liquid hydrocarbons having carbon numbers predominantly greater than C(_{25}).]</td>
<td>232-373-2</td>
<td>8009-03-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-255-00-5</td>
<td>Petrolatum (petroleum), oxidized; Petrolatum; [A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of petrolatum.]</td>
<td>265-206-7</td>
<td>64743-01-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-256-00-0</td>
<td>Petrolatum (petroleum), alumina-treated; Petrolatum; [A complex combination of hydrocarbons obtained when petrolatum is treated with Al₂O₃ to remove polar components and impurities. It consists predominantly of saturated, crystalline, and liquid hydrocarbons having carbon numbers predominantly greater than C₂₅.]</td>
<td>285-098-5</td>
<td>85029-74-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-257-00-6</td>
<td>Petrolatum (petroleum), hydro-treated; Petrolatum; [A complex combination of hydrocarbons obtained as a semi-solid from dewaxed paraffinic residual oil treated with hydrogen in the presence of a catalyst. It consists predominantly of saturated microcrystalline and liquid hydrocarbons having carbon numbers predominantly greater than C₂₀.]</td>
<td>295-459-9</td>
<td>92045-77-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-258-00-1</td>
<td>Petrolatum (petroleum), carbon-treated; Petrolatum; [A complex combination of hydrocarbons obtained by the treatment of petroleum petrolatum with activated carbon for the removal of trace polar constituents and impurities. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly greater than C\textsubscript{20}.]</td>
<td>308-149-6</td>
<td>97862-97-0</td>
<td>Carc. 1B H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
<td>▶M2 — ◄N</td>
</tr>
<tr>
<td>649-259-00-7</td>
<td>Petrolatum (petroleum), silicic acid-treated; Petrolatum; [A complex combination of hydrocarbons obtained by the treatment of petroleum petrolatum with silicic acid for the removal of trace polar constituents and impurities. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly greater than C\textsubscript{20}.]</td>
<td>308-150-1</td>
<td>97862-98-1</td>
<td>Carc. 1B H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
<td>▶M2 — ◄N</td>
</tr>
<tr>
<td>649-260-00-2</td>
<td>Petrolatum (petroleum), clay-treated; Petrolatum;</td>
<td>309-706-6</td>
<td>100684-33-1</td>
<td>Carc. 1B H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
<td>▶M2 — ◄N</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
<td>-----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by treatment of petrolatum with bleaching earth for the removal of traces of polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of greater than C\textsubscript{25}.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M1</td>
<td>Gasoline, natural; Low boiling point naphtha;</td>
<td>232-349-1</td>
<td>8006-61-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons separated from natural gas by processes such as refrigeration or absorption. It consists predominantly of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{4} through C\textsubscript{8} and boiling in the range of approximately minus 20 °C to 120 °C (– 4 °F to 248 °F).]</td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼M2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Naphtha; Low boiling point naphtha; Re refined, partly refined, or unrefined petroleum products produced by the distillation of natural gas. It consists of hydrocarbons having carbon numbers</td>
<td>232-443-2</td>
<td>8030-30-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-263-00-9</td>
<td>Ligroine; Low boiling point naphtha; [A complex combination of hydrocarbons obtained by the fractional distillation of petroleum. This fraction boils in a range of approximately 20 °C to 135 °C (58 °F to 275 °F).]</td>
<td>232-453-7</td>
<td>8032-32-4</td>
<td>Carc. 1B, Muta. 1B, Asp. Tox. 1</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>►M2 P ◄</td>
</tr>
<tr>
<td>649-264-00-4</td>
<td>Naphtha (petroleum), heavy straight-run; Low boiling point naphtha; [A complex combination of hydrocarbons produced by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C₆ through C₁₂ and boiling in the range of approximately 65 °C to 230 °C (149 °F to 446 °F).]</td>
<td>265-041-0</td>
<td>64741-41-9</td>
<td>Carc. 1B, Muta. 1B, Asp. Tox. 1</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>►M2 P ◄</td>
</tr>
<tr>
<td>649-265-00-X</td>
<td>Naphtha (petroleum), full-range straight-run; Low boiling point naphtha;</td>
<td>265-042-6</td>
<td>64741-42-0</td>
<td>Carc. 1B, Muta. 1B, Asp. Tox. 1</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>►M2 P ◄</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-266-00-5</td>
<td>Naphtha (petroleum), light straight-run; Low boiling point naphtha; [A complex combination of hydrocarbons produced by distillation of crude oil. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₀ and boiling in the range of approximately −20 °C to 180 °C (−4 °F to 356 °F).]</td>
<td>265-046-8</td>
<td>64741-46-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-267-00-0</td>
<td>Solvent naphtha (petroleum), light aliph.; Low boiling point naphtha; [A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon</td>
<td>265-192-2</td>
<td>64742-89-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>numbers predominantly in the range of C\textsubscript{3} through C\textsubscript{10} and boiling in the range of approximately 35 °C to 160 °C (95 °F to 320 °F).</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-268-00-6</td>
<td>Distillates (petroleum), straight-run light; Low boiling point naphtha; [A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{2} through C\textsubscript{7} and boiling in the range of approximately –88 °C to 99 °C (–127 °F to 210 °F).]</td>
<td>270-077-5</td>
<td>68410-05-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-269-00-1</td>
<td>Gasoline, vapor-recovery; Low boiling point naphtha; [A complex combination of hydrocarbons separated from the gases from vapor recovery systems by cooling. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{4} through C\textsubscript{11} and boiling in the range of approximately –20 °C to 196 °C (–4 °F to 384 °F).]</td>
<td>271-025-4</td>
<td>68514-15-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-270-00-7</td>
<td>Gasoline, straight-run, topping-plant; Low boiling point naphtha; [A complex combination of hydrocarbons produced from the topping plant by the distillation of crude oil. It boils in the range of approximately 36.1 °C to 193.3 °C (97 °F to 380 °F).]</td>
<td>271-727-0</td>
<td>68606-11-1</td>
<td>272-186-3</td>
<td>68783-12-0</td>
<td>272-931-2</td>
<td>68921-08-4</td>
</tr>
<tr>
<td>649-271-00-2</td>
<td>Naphtha (petroleum), unsweetened; Low boiling point naphtha; [A complex combination of hydrocarbons produced from the distillation of naphtha streams from various refinery processes. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_12 and boiling in the range of approximately 0 °C to 230 °C (25 °F to 446 °F).]</td>
<td>271-727-0</td>
<td>68606-11-1</td>
<td>272-186-3</td>
<td>68783-12-0</td>
<td>272-931-2</td>
<td>68921-08-4</td>
</tr>
<tr>
<td>649-272-00-8</td>
<td>Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads; Low boiling point naphtha; [A complex combination of hydrocarbons obtained by the fractionation of light straight-run gasoline. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6.]</td>
<td>271-727-0</td>
<td>68606-11-1</td>
<td>272-186-3</td>
<td>68783-12-0</td>
<td>272-931-2</td>
<td>68921-08-4</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-273-00-3</td>
<td>Naphtha (petroleum), heavy straight run, arom.-contg.; Low boiling point naphtha; [A complex combination of hydrocarbons obtained from a distillation process of crude petroleum. It consists predominantly of hydrocarbons having carbon numbers in the range of C₈ through C₁₂ and boiling in the range of approximately 130 °C to 210 °C (266 °F to 410 °F).]</td>
<td>309-945-6</td>
<td>101631-20-3</td>
<td>Carc. 1B, Muta. 1B, Asp. Tox. 1</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>H350, H340, H304</td>
</tr>
<tr>
<td>649-274-00-9</td>
<td>Naphtha (petroleum), full-range alkylate; Low boiling point modified naphtha; [A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C₃ through C₅. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C₇ through C₁₂ and boiling in the range of approximately 90 °C to 220 °C (194 °F to 428 °F).]</td>
<td>265-066-7</td>
<td>64741-64-6</td>
<td>Carc. 1B, Muta. 1B, Asp. Tox. 1</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>H350, H340, H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-275-00-4</td>
<td>Naphtha (petroleum), heavy alkylate; Low boiling point modified naphtha; [A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C₁ to C₃. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C₉ through C₁₂ and boiling in the range of approximately 150 °C to 220 °C (302 °F to 428 °F).]</td>
<td>265-067-2</td>
<td>64741-65-7</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>M2 P</td>
</tr>
<tr>
<td>649-276-00-X</td>
<td>Naphtha (petroleum), light alkylate; Low boiling point modified naphtha; [A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C₃ through C₅. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C₉ through C₁₂ and boiling in the range of approximately 150 °C to 220 °C (302 °F to 428 °F).]</td>
<td>265-068-8</td>
<td>64741-66-8</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>M2 P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-277-00-5</td>
<td>branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;7&lt;/sub&gt; through C&lt;sub&gt;10&lt;/sub&gt; and boiling in the range of approximately 90 °C to 160 °C (194 °F to 320 °F).</td>
<td>265-073-5</td>
<td>64741-70-4</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-278-00-0</td>
<td>Naphtha (petroleum), isomerization; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained from catalytic isomerization of straight chain paraffinic C&lt;sub&gt;4&lt;/sub&gt; through C&lt;sub&gt;6&lt;/sub&gt; hydrocarbons. It consists predominantly of saturated hydrocarbons such as isobutane, isopentane, 2,2-dimethylbutane, 2-methylpentane, and 3-methylpentane.]</td>
<td>265-086-6</td>
<td>64741-84-0</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazards Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Numbers predominantly in the range of C₄ through C₁₁ and boiling in the range of approximately 35 °C to 190 °C (95 °F to 374 °F).</td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-279-00-6</td>
<td>Naphtha (petroleum), solvent-refined heavy; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C₇ through C₁₂ and boiling in the range of approximately 90 °C to 230 °C (194 °F to 446 °F).]</td>
<td>265-095-5</td>
<td>64741-92-0</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-280-00-1</td>
<td>Raffinates (petroleum), catalytic reformer ethylene glycol-water countercurrent exts.; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained as the raffinate from the UDEX extraction process on the catalytic reformer stream. It consists of saturated hydrocarbons having carbon numbers predominantly in the range of C₆ through C₁₀.]</td>
<td>270-088-5</td>
<td>68410-71-9</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>----------------------------------------------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>---------------------------------------------------</td>
<td>-----------------------------------------------</td>
<td>-------------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-281-00-7</td>
<td>Raffinates (petroleum), reformer, Lurgi unit-sepd.; Low boiling point modified naphtha; [The complex combination of hydrocarbons obtained as a raffinate from a Lurgi separation unit. It consists predominantly of non-aromatic hydrocarbons with various small amounts of aromatic hydrocarbons having carbon numbers predominantly in the range of C₆ through C₈.]</td>
<td>270-349-3</td>
<td>68425-35-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-282-00-2</td>
<td>Naphtha (petroleum), full-range alkylate, butane-contg.; Low boiling point modified naphtha; [A complex combination of hydrocarbons produced by the distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C₃ through C₅. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C₇ through C₁₂ with some butanes and boiling in the range of approximately 35 °C to 200 °C (95 °F to 428 °F).]</td>
<td>271-267-0</td>
<td>68527-27-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-283-00-8</td>
<td>Distillates (petroleum), naphtha steam cracking-derived, solvent-refined light hydro-treated; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained as the raffinates from a solvent extraction process of hydro-treated light distillate from steam-cracked naphtha.]</td>
<td>295-315-5</td>
<td>91995-53-8</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>649-284-00-3</td>
<td>Naphtha (petroleum), C₄₋₁₂, butane-alkylate, isoctane-rich; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained by alkylation of butanes. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₂, rich in isoctane, and boiling in the range of approximately 35 °C to 210 °C (95 °F to 410 °F).]</td>
<td>295-430-0</td>
<td>92045-49-3</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>649-285-00-9</td>
<td>Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined; Low boiling point modified naphtha;</td>
<td>295-436-3</td>
<td>92045-55-1</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A combination of hydrocarbons obtained from the distillation of hydrotreated naphtha followed by a solvent extraction and distillation process. It consists predominantly of saturated hydrocarbons boiling in the range of approximately 94 °C to 99 °C (201 °F to 210 °F).]</td>
<td>649-286-00-4</td>
<td>92045-58-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶ M2 — ◄ P</td>
</tr>
<tr>
<td></td>
<td>Naphtha (petroleum), isomerization, C₆-fraction; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained by distillation of a gasoline which has been catalytically isomerized. It consists predominantly of hexane isomers boiling in the range of approximately 60 °C to 66 °C (140 °F to 151 °F).]</td>
<td>649-287-00-X</td>
<td>92045-64-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶ M2 — ◄ P</td>
</tr>
<tr>
<td></td>
<td>Hydrocarbons, C₆-7, naphtha-cracking, solvent-refined; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained by the sorption of benzene from a catalytically fully hydrogenated benzene-rich hydrocarbon cut that was distillatively obtained from prehydrogenated cracked naphtha, followed by a solvent extraction and distillation process. It consists predominantly of saturated hydrocarbons boiling in the range of approximately 94 °C to 99 °C (201 °F to 210 °F).]</td>
<td>649-287-00-X</td>
<td>92045-64-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶ M2 — ◄ P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td>naphtha. It consists predominantly of paraffinic and naphthenic hydrocarbons having carbon numbers predominantly in the range of C_0 through C_7 and boiling in the range of approximately 70 °C to 100 °C (158 °F to 212 °F).</td>
<td></td>
<td></td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
<td>GHS08</td>
</tr>
<tr>
<td>649-288-00-5</td>
<td>Hydrocarbons, C_6-rich, hydrotreated light naphtha distillates, solvent-refined; Low boiling point modified naphtha; [A complex combination of hydrocarbons obtained by distillation of hydrotreated naphtha followed by solvent extraction. It consists predominantly of saturated hydrocarbons and boiling in the range of approximately 65 °C to 70 °C (149 °F to 158 °F).]</td>
<td>309-871-4</td>
<td>101316-67-0</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
</tr>
<tr>
<td>649-289-00-0</td>
<td>Naphtha (petroleum), heavy catalytic cracked; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons produced by a distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_12 and boiling in</td>
<td>265-055-7</td>
<td>64741-54-4</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
</tr>
<tr>
<td>649-290-00-6</td>
<td>Naphtha (petroleum), light catalytic cracked; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₁ and boiling in the range of approximately –20 °C to 190 °C (−4 °F to 374 °F). It contains a relatively large proportion of unsaturated hydrocarbons.]</td>
<td>265-056-2</td>
<td>64741-55-5</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-291-00-1</td>
<td>Hydrocarbons, C₃₁₁, catalytic cracker distillates; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons produced by the distillations of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₁ and boiling in the range of approximately 65 °C to 230 °C (148 °F to 446 °F). It contains a relatively large proportion of unsaturated hydrocarbons.]</td>
<td>270-686-6</td>
<td>68476-46-0</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
<td>GHS08</td>
</tr>
<tr>
<td>649-292-00-7</td>
<td>Naphtha (petroleum), catalytic cracked light distd.; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₃ through C₅.]</td>
<td>272-185-8</td>
<td>68783-09-5</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
</tr>
<tr>
<td>649-293-00-2</td>
<td>Distillates (petroleum), naphtha steam cracking-derived, hydro-treated light arom.; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons obtained by treating a light distillate from steam-cracked naphtha. It consists predominantly of aromatic hydrocarbons.]</td>
<td>295-311-3</td>
<td>91995-50-5</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-294-00-8</td>
<td>Naphtha (petroleum), heavy catalytic cracked, sweetened; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons obtained by subjecting a catalytic cracked petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₆ through C₁₂ and boiling in the range of approximately 60 °C to 200 °C (140 °F to 392 °F).]</td>
<td>295-431-6</td>
<td>92045-50-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-295-00-3</td>
<td>Naphtha (petroleum), light catalytic cracked sweetened; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons obtained by subjecting naphtha from a catalytic cracking process to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons boiling in a range of approximately 35 °C to 210 °C (95 °F to 410 °F).]</td>
<td>295-441-0</td>
<td>92045-59-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-296-00-9</td>
<td>Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons produced by the distillation of a cut from the catalytic cracking process, having undergone an alkaline washing. It consists predominantly of hydrocarbons having carbon numbers in the range of C8 through C12 and boiling in the range of approximately 130 °C to 210 °C (266 °F to 410 °F).]</td>
<td>295-794-0</td>
<td>92128-94-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>M2 ▶P</td>
</tr>
<tr>
<td>649-297-00-4</td>
<td>Hydrocarbons, C8-12, catalytic cracker distillates; Low boiling point cat-cracked naphtha; [A complex combination of hydrocarbons obtained by distillation of products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C8 through C12 and boiling in the range of approximately 140 °C to 210 °C (284 °F to 410 °F).]</td>
<td>309-974-4</td>
<td>101794-97-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>M2 ▶P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-298-00-X</td>
<td>Hydrocarbons, C₈₋₁₂, catalytic cracking, chem. neutralized, sweetened; Low boiling point cat-cracked naphtha</td>
<td>309-987-5</td>
<td>101896-28-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-299-00-5</td>
<td>Naphtha (petroleum), light catalytic reformed; Low boiling point cat-reformed naphtha; A complex combination of hydrocarbons produced from the distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₅ through C₁₁ and boiling in the range of approximately 35 °C to 190 °C (95 °F to 374 °F). It contains a relatively large proportion of aromatic and branched chain hydrocarbons. This stream may contain 10 vol. % or more benzene.</td>
<td>265-065-1</td>
<td>64741-63-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-300-00-9</td>
<td>Naphtha (petroleum), heavy catalytic reformed; Low boiling point cat-reformed naphtha;</td>
<td>265-070-9</td>
<td>64741-68-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>649-301-00-4</td>
<td>[A complex combination of hydrocarbons produced from the distillation of products from a catalytic reforming process. It consists of predominantly aromatic hydrocarbons having carbon numbers predominantly in the range of C(<em>7) through C(</em>{12}) and boiling in the range of approximately 90 °C to 230 °C (194 °F to 446 °F).]</td>
<td>270-660-4</td>
<td>68475-79-6</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-302-00-X</td>
<td>Hydrocarbons, C(<em>{2-6}), C(</em>{6-8}) catalytic reformer; Low boiling point cat-reformed naphtha</td>
<td>270-687-1</td>
<td>68476-47-1</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
</tbody>
</table>

▼M1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-303-00-5</td>
<td>Residues (petroleum), C_{n-8} catalytic reformer; Low boiling point cat-reformed naphtha; [A complex residuum from the catalytic reforming of C_{n-8} feed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{2} through C_{6}.]</td>
<td>270-794-3</td>
<td>68478-15-9</td>
<td>Carc. 1B Mut. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-304-00-0</td>
<td>Naphtha (petroleum), light catalytic reformed, arom.-free; Low boiling point cat-reformed naphtha; [A complex combination of hydrocarbons obtained from distillation of products from a catalytic reforming process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{5} through C_{8} and boiling in the range of approximately 35 °C to 120 °C (95 °F to 248 °F). It contains a relatively large proportion of branched chain hydrocarbons with the aromatic components removed.]</td>
<td>270-993-5</td>
<td>68513-03-1</td>
<td>Carc. 1B Mut. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-305-00-6</td>
<td>Distillates (petroleum), catalytic reformed straight-run naphtha overheads; Low boiling point cat-reformed naphtha;</td>
<td>271-008-1</td>
<td>68513-63-3</td>
<td>Carc. 1B Mut. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha followed by the fractionation of the total effluent. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₆.]</td>
<td>649-306-00-1</td>
<td>271-058-4</td>
<td>68514-79-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td>Petroleum products, hydrofiner-powerformer reformates; Low boiling point cat-reformed naphtha; [The complex combination of hydrocarbons obtained in a hydrofiner-powerformer process and boiling in a range of approximately 27 °C to 210 °C (80 °F to 410 °F).]</td>
<td>649-307-00-7</td>
<td>272-895-8</td>
<td>68919-37-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td>Naphtha (petroleum), full-range reformed; Low boiling point cat-reformed naphtha; [A complex combination of hydrocarbons produced by the distillation of the products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₅ through C₁₂ and boiling in the range of approximately 35 °C to 230 °C (95 °F to 446 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>649-308-00-2</td>
<td>Naphtha (petroleum), catalytic reformed; Low boiling point cat-reformed naphtha; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;4&lt;/sub&gt; through C&lt;sub&gt;12&lt;/sub&gt; and boiling in the range of approximately 30 °C to 220 °C (90 °F to 430 °F). It contains a relatively large proportion of aromatic and branched chain hydrocarbons. This stream may contain 10 vol. % or more benzene.]</td>
<td>273-271-8</td>
<td>68955-35-1</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-309-00-8</td>
<td>Distillates (petroleum), catalytic reformed hydrotreated light, C&lt;sub&gt;8&lt;/sub&gt;-12 arom. fraction; Low boiling point cat-reformed naphtha; [A complex combination of alkylbenzenes obtained by the catalytic reforming of petroleum naphtha. It consists predominantly of alkylbenzenes having carbon numbers predominantly in the range of C&lt;sub&gt;8&lt;/sub&gt; through C&lt;sub&gt;10&lt;/sub&gt; and boiling in the range of approximately 160 °C to 180 °C (320 °F to 356 °F).]</td>
<td>285-509-8</td>
<td>85116-58-1</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard statement Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-310-00-3</td>
<td>Aromatic hydrocarbons, C₈, catalytic reforming-derived; Low boiling point cat-reformed naphtha</td>
<td>295-279-0</td>
<td>91995-18-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-311-00-9</td>
<td>Aromatic hydrocarbons, C₇₋₁₂, C₈-rich; Low boiling point cat-reformed naphtha; [A complex combination of hydrocarbons obtained by separation from the platformate-containing fraction. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₇ through C₁₂ (primarily C₈) and can contain nonaromatic hydrocarbons, both boiling in the range of approximately 130 °C to 200 °C (266 °F to 392 °F).]</td>
<td>297-401-8</td>
<td>93571-75-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-312-00-4</td>
<td>Gasoline, C₅₋₁₁, high-octane stabilised reformed; Low boiling point cat-reformed naphtha; [A complex high octane combination of hydrocarbons obtained by the catalytic dehydrogenation of a predominantly naphthenic naphtha. It consists predominantly of aromatics and non-aromatics having carbon numbers predominantly in the range of C₅ through C₁₁ and boiling in the range of approximately 45 °C to 185 °C (113 °F to 365 °F).]</td>
<td>297-458-9</td>
<td>93572-29-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>-----------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-313-00-X</td>
<td>Hydrocarbons, C₇-₁₂, C₉- arom.-rich, reforming heavy fraction; Low boiling point cat-reformed naphtha; [A complex combination of hydrocarbons obtained by separation from the platformate-containing fraction. It consists predominantly of nonaromatic hydrocarbons having carbon numbers predominantly in the range of C₇ through C₁₂ and boiling in the range of approximately 120 °C to 210 °C (248 °F to 380 °F) and C₉ and higher aromatic hydrocarbons.]</td>
<td>297-465-7</td>
<td>93572-35-1</td>
<td>Carc. 1B Mut. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-314-00-5</td>
<td>Hydrocarbons, C₅-₁₁, nonaroms.-rich, reforming light fraction; Low boiling point cat-reformed naphtha; [A complex combination of hydrocarbons obtained by separation from the platformate-containing fraction. It consists predominantly of nonaromatic hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₁ and boiling in the range of approximately 35 °C to 125 °C (94 °F to 257 °F), benzene and toluene.]</td>
<td>297-466-2</td>
<td>93572-36-2</td>
<td>Carc. 1B Mut. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-315-00-0</td>
<td>Foots oil (petroleum), silicic acid-treated; Foots oil; [A complex combination of hydrocarbons obtained by the treatment of Foots oil with silicic acid for removal of trace constituents and impurities. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C₁₂.]</td>
<td>308-127-6</td>
<td>97862-77-6</td>
<td>Carc. 1B</td>
<td>H350 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H304</td>
</tr>
<tr>
<td>649-316-00-6</td>
<td>Naphtha (petroleum), light thermal cracked; Low boiling point thermally cracked naphtha; [A complex combination of hydrocarbons from distillation of products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C₄ through C₈ and boiling in the range of approximately 10 °C to 130 °C (14 °F to 266 °F).]</td>
<td>265-075-6</td>
<td>64741-74-8</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-317-00-1</td>
<td>Naphtha (petroleum), heavy thermal cracked; Low boiling point thermally cracked naphtha;</td>
<td>265-085-0</td>
<td>64741-83-9</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons from distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C₆ through C₁₂ and boiling in the range of approximately 65 °C to 220 °C (148 °F to 428 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-318-00-7</td>
<td>Distillates (petroleum), heavy arom.; Low boiling point thermally cracked naphtha; [The complex combination of hydrocarbons from the distillation of the products from the thermal cracking of ethane and propane. This higher boiling fraction consists predominantly of C₅-7 aromatic hydrocarbons with some unsaturated aliphatic hydrocarbons having carbon number predominantly of C₅. This stream may contain benzene.]</td>
<td>267-563-4</td>
<td>67891-79-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-319-00-2</td>
<td>Distillates (petroleum), light arom.; Low boiling point thermally cracked naphtha;</td>
<td>267-565-5</td>
<td>67891-80-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-320-00-8</td>
<td>Distillates (petroleum), naphtha-raffinate pyrolyzate-derived, gasoline-blending; Low boiling point thermally cracked naphtha; [The complex combination of hydrocarbons obtained by the pyrolysis fractionation at 816 °C (1 500 °F) of naphtha and raffinate. It consists predominantly of hydrocarbons having a carbon number of C₉ and boiling at approximately 204 °C (400 °F).]</td>
<td>270-344-6</td>
<td>68425-29-6</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1 H350 H340 H304 GHS08 Dgr H350 H340 H304</td>
<td>► M2 p — ◄</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-321-00-3</td>
<td>Aromatic hydrocarbons, C₆-₈, naphtha-raffinate pyrolyzate-derived; Low boiling point thermally cracked naphtha;</td>
<td>270-658-3</td>
<td>68475-70-7</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1 H350 H340 H304 GHS08 Dgr H350 H340 H304</td>
<td>► M2 p — ◄</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-322-00-9</td>
<td>Distillates (petroleum), thermal cracked naphtha and gas oil; Low boiling point thermally cracked naphtha; [A complex combination of hydrocarbons produced by distillation of thermally cracked naphtha and/or gas oil. It consists predominantly of olefinic hydrocarbons having a carbon number of C₅ and boiling in the range of approximately 33 °C to 60 °C (91 °F to 140 °F).]</td>
<td>271-631-9</td>
<td>68603-00-9</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-323-00-4</td>
<td>Distillates (petroleum), thermal cracked naphtha and gas oil, C₅-dimer-contg.; Low boiling point thermally cracked naphtha;</td>
<td>271-632-4</td>
<td>68603-01-0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-324-00-X</td>
<td>[A complex combination of hydrocarbons produced by the extractive distillation of thermal cracked naphtha and/or gas oil. It consists predominantly of hydrocarbons having a carbon number of C₅ with some dimerized C₆ olefins and boiling in the range of approximately 33 °C to 184 °C (91 °F to 363 °F).]</td>
<td>271-634-5</td>
<td>68603-03-2</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304 GHS08 Dgr</td>
<td>M2</td>
<td></td>
</tr>
<tr>
<td>649-325-00-5</td>
<td>Distillates (petroleum), light thermal cracked, debutanized arom.; Low boiling point thermally cracked naphtha;</td>
<td>273-266-0</td>
<td>68955-29-3</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304 GHS08 Dgr</td>
<td>M2</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons produced by the distillation of products from a thermal cracking process. It consists predominantly of aromatic hydrocarbons, primarily benzene.]</td>
<td>649-326-00-0</td>
<td>92045-65-3</td>
<td>295-447-3</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>H350, H340, H304</td>
</tr>
<tr>
<td></td>
<td>Naphtha (petroleum), light thermal cracked, sweetened; Low boiling point thermally cracked naphtha; [A complex combination of hydrocarbons obtained by subjecting a petroleum distillate from the high temperature thermal cracking of heavy oil fractions to a sweetening process to convert mercaptans. It consists predominantly of aromatics, olefins and saturated hydrocarbons boiling in the range of approximately 20 °C to 100 °C (68 °F to 212 °F).]</td>
<td>649-327-00-6</td>
<td>64742-48-9</td>
<td>265-150-3</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>H350, H340, H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;6&lt;/sub&gt; through C&lt;sub&gt;13&lt;/sub&gt; and boiling in the range of approximately 65 °C to 230 °C (149 °F to 446 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-328-00-1</td>
<td>Naphtha (petroleum), hydrogen treated light; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;4&lt;/sub&gt; through C&lt;sub&gt;11&lt;/sub&gt; and boiling in the range of approximately minus 20 °C to 190 °C (–4 °F to 374 °F).]</td>
<td>265-151-9</td>
<td>64742-49-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-329-00-7</td>
<td>Naphtha (petroleum), hydrosulfurized light; Low boiling point hydrogen treated naphtha;</td>
<td>265-178-6</td>
<td>64742-73-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C4 through C11 and boiling in the range of approximately –20 °C to 190 °C (–4 °F to 374 °F).]</td>
<td>265-185-4</td>
<td>64742-82-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>M7</td>
<td>naphtha (petroleum), hydrodesulphurized heavy; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C7 through C12 and boiling in the range of approximately 90 °C to 230 °C (194 °F to 446 °F).]</td>
<td>270-092-7</td>
<td>68410-96-8</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>M1</td>
<td>Distillates (petroleum), hydro-treated middle, intermediate boiling; Low boiling point hydrogen treated naphtha;</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by the distillation of products from a middle distillate hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C$<em>5$ through C$</em>{10}$ and boiling in the range of approximately 127 °C to 188 °C (262 °F to 370 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-332-00-3</td>
<td>Distillates (petroleum), light distillate hydrotreating process, low-boiling; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by the distillation of products from the light distillate hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C$_6$ through C$_9$ and boiling in the range of approximately 3 °C to 194 °C (37 °F to 382 °F).]</td>
<td>270-093-2</td>
<td>68410-97-9</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-333-00-9</td>
<td>Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by distillation of the products from a heavy naphtha hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₃ through C₆ and boiling in the range of approximately –49 °C to 68 °C (–57 °F to 155 °F).]</td>
<td>270-094-8</td>
<td>68410-98-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td></td>
<td>649-334-00-4</td>
<td>Solvent naphtha (petroleum), light arom., hydrotreated; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₈ through C₁₀ and boiling in the range of approximately 135 °C to 210 °C (275 °F to 410 °F).]</td>
<td>270-988-8</td>
<td>68512-78-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
</tbody>
</table>

▼M1
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-335-00-X</td>
<td>Naphtha (petroleum), hydrodesulfurized thermal cracked light; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by fractionation of hydrodesulfurized thermal cracker distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₅ to C₁₁ and boiling in the range of approximately 23 °C to 195 °C (73 °F to 383 °F).]</td>
<td>285-511-9</td>
<td>85116-60-5</td>
<td>Carc. 1B Mutal. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr H350 H340 H304</td>
<td>►M2 --- ◄P</td>
</tr>
<tr>
<td>649-336-00-5</td>
<td>Naphtha (petroleum), hydro-treated light, cycloalkane-contg.; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained from the distillation of a petroleum fraction. It consists predominantly of alkanes and cycloalkanes boiling in the range of approximately –20 °C to 190 °C (–4 °F to 374 °F).]</td>
<td>285-512-4</td>
<td>85116-61-6</td>
<td>Carc. 1B Mutal. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr H350 H340 H304</td>
<td>►M2 --- ◄P</td>
</tr>
<tr>
<td>649-337-00-0</td>
<td>Naphtha (petroleum), heavy steam-cracked, hydrogenated; Low boiling point hydrogen treated naphtha</td>
<td>295-432-1</td>
<td>92045-51-7</td>
<td>Carc. 1B Mutal. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr H350 H340 H304</td>
<td>►M2 --- ◄P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-338-00-6</td>
<td>Naphtha (petroleum), hydrodesulfurized full-range; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C4 through C11 and boiling in the range of approximately 30 °C to 250 °C (86 °F to 482 °F).]</td>
<td>295-433-7</td>
<td>92045-52-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>H340</td>
</tr>
<tr>
<td>649-339-00-1</td>
<td>Naphtha (petroleum), hydro-treated light steam-cracked; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by treating a petroleum fraction, derived from a pyrolysis process, with hydrogen in the presence of a catalyst. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C5 through C11 and boiling in the range of approximately 35 °C to 190 °C (95 °F to 374 °F).]</td>
<td>295-438-4</td>
<td>92045-57-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>H340</td>
</tr>
</tbody>
</table>

▼M1 ▼M2 ▼P ▼M2 ▼P
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-340-00-7</td>
<td>Hydrocarbons, C₄₋₁₂, naphtha-cracking, hydrotreated; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by distillation from the product of a naphtha steam cracking process and subsequent catalytic selective hydrogenation of gum formers. It consists of hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₂ and boiling in the range of approximately 30 °C to 230 °C (86 °F to 446 °F).]</td>
<td>295-443-1</td>
<td>92045-61-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-341-00-2</td>
<td>Solvent naphtha (petroleum), hydrotreated light naphthenic; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of cyclo-paraffinic hydrocarbons having carbon numbers predominantly in the range of C₆ through C₇ and boiling in the range of approximately 73 °C to 85 °C (163 °F to 185 °F).]</td>
<td>295-529-9</td>
<td>92062-15-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-342-00-8</td>
<td>Naphtha (petroleum), light steam-cracked, hydrogenated; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons produced from the separation and subsequent hydrogenation of the products of a steam-cracking process to produce ethylene. It consists predominantly of saturated and unsaturated paraffins, cyclic paraffins and cyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₀ and boiling in the range of approximately 50 °C to 200 °C (122 °F to 392 °F). The proportion of benzene hydrocarbons may vary up to 30 wt. % and the stream may also contain small amounts of sulfur and oxygenated compounds.]</td>
<td>296-942-7</td>
<td>93165-55-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>► M2 — ◄ P</td>
</tr>
<tr>
<td>649-343-00-3</td>
<td>Hydrocarbons, C₆-11, hydrogenated, dearomatized; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained as solvents which have been subjected to hydrotreatment in order to convert aromatics to naphthenes by catalytic hydrogenation.]</td>
<td>297-852-0</td>
<td>93763-33-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>► M2 — ◄ P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-344-00-9</td>
<td>Hydrocarbons, C₉₋₁₂, hydrotreated, deaeromatised; Low boiling point hydrogen treated naphtha; [A complex combination of hydrocarbons obtained as solvents which have been subjected to hydrotreatment in order to convert aromatics to naphthenes by catalytic hydrogenation.]</td>
<td>297-853-6</td>
<td>93763-34-9</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr H350 H340 H304</td>
<td>▶M2 ◄P</td>
</tr>
<tr>
<td>649-345-00-4</td>
<td>Stoddard solvent; Low boiling point naphtha — unspecified; [A colourless, refined petroleum distillate that is free from rancid or objectionable odours and that boils in a range of approximately 148.8 °C to 204.4 °C (300 °F to 400 °F).]</td>
<td>232-489-3</td>
<td>8052-41-3</td>
<td>Carc. 1B Mut. 1B STOT RE 1 Asp. Tox. 1</td>
<td>H350 H340 H372 (central nervous system) H304</td>
<td>GHS08 Dgr H350 H340 H372 (central nervous system) H304</td>
<td>P</td>
</tr>
<tr>
<td>649-346-00-X</td>
<td>Natural gas condensates (petroleum); Low boiling point naphtha — unspecified; [A complex combination of hydrocarbons separated as a liquid from natural gas in a surface separator by retrograde condensation. It consists mainly of hydrocarbons having carbon numbers predominantly in the range of C₂ to C₂₀. It is a liquid at atmospheric temperature and pressure.]</td>
<td>265-047-3</td>
<td>64741-47-5</td>
<td>Carc. 1B Mut. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr H350 H340 H304</td>
<td>▶M2 ◄P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 649-347-00-5 | Natural gas (petroleum), raw liq. mix; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons separated as a liquid from natural gas in a gas recycling plant by processes such as refrigeration or absorption. It consists mainly of saturated aliphatic hydrocarbons having carbon numbers in the range of C₂ through C₈.] | 265-048-9 | 64741-48-6 | Carc. 1B  
Muta. 1B  
Asp. Tox. 1 | H350  
H340  
H304 | GHS08  
Dgr | H350  
H340  
H304 | ►M2 — ◄ | P |
| 649-348-00-0 | Naphtha (petroleum), light hydrocracked; Low boiling naphtha - unspecified; [A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₀, and boiling in the range of approximately –20 °C to 180 °C (–4 °F to 356 °F).] | 265-071-4 | 64741-69-1 | Carc. 1B  
Muta. 1B  
Asp. Tox. 1 | H350  
H340  
H304 | GHS08  
Dgr | H350  
H340  
H304 | ►M2 — ◄ | P |
| 649-349-00-6 | Naphtha (petroleum), heavy hydrocracked; Low boiling point naphtha - unspecified; | 265-079-8 | 64741-78-2 | Carc. 1B  
Muta. 1B  
Asp. Tox. 1 | H350  
H340  
H304 | GHS08  
Dgr | H350  
H340  
H304 | ►M2 — ◄ | P |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>649-350-00-1</td>
<td>Naphtha (petroleum), sweetened; Low boiling point naphtha - unspecified;</td>
<td>265-089-2</td>
<td>64741-87-3</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-351-00-7</td>
<td>Naphtha (petroleum), acid-treated; Low boiling point naphtha - unspecified;</td>
<td>265-115-2</td>
<td>64742-15-0</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td>649-352-00-2</td>
<td>Naphtha (petroleum), chemically neutralized heavy; Low boiling point naphtha - unspecified;</td>
<td>265-122-0</td>
<td>64742-22-9</td>
<td>H340</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-353-00-8</td>
<td>Naphtha (petroleum), chemically neutralized light; Low boiling point naphtha - unspecified;</td>
<td>265-123-6</td>
<td>64742-23-0</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-354-00-3</td>
<td>Naphtha (petroleum), catalytic dewaxed; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained from the catalytic dewaxing of a petroleum fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₅ through C₁₂ and boiling in the range of approximately 35 °C to 230 °C (95 °F to 446 °F).]</td>
<td>265-170-2</td>
<td>64742-66-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶M2</td>
</tr>
<tr>
<td>649-355-00-9</td>
<td>Naphtha (petroleum), light steam-cracked; Low boiling point naphtha - unspecified;</td>
<td>265-187-5</td>
<td>64742-83-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>▶M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₁ and boiling in the range of approximately minus 20 °C to 190 °C (–4 °F to 374 °F). This stream is likely to contain 10 vol. % or more benzene.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 649-356-00-4 | Solvent naphtha (petroleum), light arom.; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained from distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₈ through C₁₀ and boiling in the range of approximately 135 °C to 210 °C (275 °F to 410 °F).] | 265-199-0 | 64742-95-6 | Carc. 1B  
Muta. 1B  
Asp. Tox. 1 | H₃50  
H₃40  
H₃04 | GHS08  
Dgr | H₃50  
H₃40  
H₃04 | M2 — — P |
| 649-357-00-X | Aromatic hydrocarbons, C₆-10, acid-treated, neutralized; Low boiling point naphtha - unspecified | 268-618-5 | 68131-49-7 | Carc. 1B  
Muta. 1B  
Asp. Tox. 1 | H₃50  
H₃40  
H₃04 | GHS08  
Dgr | H₃50  
H₃40  
H₃04 | M2 — — P |
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-358-00-5</td>
<td>Distillates (petroleum), C₃-5, 2-methyl-2-butene-rich; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons from the distillation of hydrocarbons usually ranging in carbon numbers from C₃ through C₅, predominantly isopentane and 3-methyl-1-butene. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C₃ through C₅, predominantly 2-methyl-2-butene.]</td>
<td>270-725-7</td>
<td>68477-34-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>M2 → P</td>
</tr>
<tr>
<td>649-359-00-0</td>
<td>Distillates (petroleum), polymd. steam-cracked petroleum distillates, C₅-12 fraction; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained from the distillation of polymerized steam-cracked petroleum distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₅ through C₁₂.]</td>
<td>270-735-1</td>
<td>68477-50-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>M2 → P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-360-00-6</td>
<td>Distillates (petroleum), steam-cracked, C₅₋₁₂ fraction; Low boiling point naphtha - unspecified;</td>
<td>270-736-7</td>
<td>68477-53-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of organic compounds obtained by the distillation of products from a steam cracking process. It consists of unsaturated hydrocarbons having carbon numbers predominantly in the range of C₅ through C₁₂.]</td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-361-00-1</td>
<td>Distillates (petroleum), steam-cracked, C₅₋₁₀ fraction, mixed with light steam-cracked petroleum naphtha C₅ fraction; Low boiling point naphtha - unspecified</td>
<td>270-738-8</td>
<td>68477-55-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-362-00-7</td>
<td>Extracts (petroleum), cold-acid, C₄₋₆; Low boiling point naphtha - unspecified;</td>
<td>270-741-4</td>
<td>68477-61-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of organic compounds produced by cold acid unit extraction of saturated and unsaturated aliphatic hydrocarbons usually ranging in carbon numbers from C₃ through C₆, predominantly pentanes and amylene. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers in the range of C₄ through C₆, predominantly C₅.]</td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H340</td>
<td></td>
<td>▶M2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H304</td>
<td></td>
<td>▶P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------------</td>
<td>----------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>-------------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-363-00-2</td>
<td>Distillates (petroleum), deponentizer overheads; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained from a catalytic cracked gas stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.]</td>
<td>270-771-8</td>
<td>68477-89-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-364-00-8</td>
<td>Residues (petroleum), butane splitter bottoms; Low boiling point naphtha - unspecified; [A complex residuum from the distillation of butane stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.]</td>
<td>270-791-7</td>
<td>68478-12-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-365-00-3</td>
<td>Residual oils (petroleum), deisobutanizer tower; Low boiling point naphtha - unspecified; [A complex residuum from the atmospheric distillation of the butane-butylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.]</td>
<td>270-795-9</td>
<td>68478-16-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>GHS08</td>
<td>Dgr</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-366-00-9</td>
<td>Naphtha (petroleum), full-range coker; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons produced by the distillation of products from a fluid coker. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_15 and boiling in the range of approximately 43 °C to 250 °C (110 °F-500 °F).]</td>
<td>270-991-4</td>
<td>68513-02-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-367-00-4</td>
<td>Naphtha (petroleum), steam-cracked middle arom.; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons produced by the distillation of products from a steam-cracking process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_12 and boiling in the range of approximately 130 °C to 220 °C (266 °F to 428 °F).]</td>
<td>271-138-9</td>
<td>68516-20-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-368-00-X</td>
<td>Naphtha (petroleum), clay-treated full-range straight-run; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons resulting from treatment of full-range straight-run naphtha with natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₁ and boiling in the range of approximately –20 °C to 220 °C (–4 °F to 429 °F).]</td>
<td>271-262-3</td>
<td>68527-21-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-369-00-5</td>
<td>Naphtha (petroleum), clay-treated light straight-run; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons resulting from treatment of light straight-run naphtha with a natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers</td>
<td>271-263-9</td>
<td>68527-22-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-370-00-0</td>
<td>Naphtha (petroleum), light steam-cracked arom.; Low boiling point naphtha - unspecified;</td>
<td>271-264-4</td>
<td>68527-23-1</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>M2 ▼ M1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Predominantly in the range of C₇ through C₁₀ and boiling in the range of approximately 93 °C to 180 °C (200 °F to 356 °F).</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-371-00-6</td>
<td>Naphtha (petroleum), light steam-cracked, debenzenized; Low boiling point naphtha - unspecified;</td>
<td>271-266-5</td>
<td>68527-26-4</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>M2 ▼ M1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Predominantly in the range of C₄ through C₁₂ and boiling in the range of approximately 80 °C to 218 °C (176 °F to 424 °F).</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-----------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
<tr>
<td>649-372-00-1</td>
<td>Naphtha (petroleum), arom.-contg.; Low boiling point naphtha - unspecified</td>
<td>271-635-0</td>
<td>68603-08-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-373-00-7</td>
<td>Gasoline, pyrolysis, debutanizer bottoms; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained from the fractionation of depropanizer bottoms. It consists of hydrocarbons having carbon numbers predominantly greater than C5.]</td>
<td>271-726-5</td>
<td>68606-10-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-374-00-2</td>
<td>Naphtha (petroleum), light, sweetened; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C3 through C8 and boiling in the range of approximately –20 °C to 100 °C (–4 °F to 212 °F).]</td>
<td>272-206-0</td>
<td>68783-66-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>----------------</td>
<td>----------------</td>
<td>-------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-375-00-8</td>
<td>Natural gas condensates; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons separated and/or condensed from natural gas during transportation and collected at the wellhead and/or from the production, gathering, transmission, and distribution pipelines in deeps, scrubbers, etc. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₂ through C₈.]</td>
<td>272-896-3</td>
<td>68919-39-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>►M2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-376-00-3</td>
<td>Distillates (petroleum), naphtha unifiner stripper; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons produced by stripping the products from the naphtha unifiner. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C₂ through C₆.]</td>
<td>272-932-8</td>
<td>68921-09-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>►M2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-377-00-9</td>
<td>Naphtha (petroleum), catalytic reformed light, arom.-free fraction; Low boiling point naphtha - unspecified;</td>
<td>285-510-3</td>
<td>85116-59-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>►M2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons remaining after removal of aromatic compounds from catalytic reformed light naphtha in a selective absorption process. It consists predominantly of paraffinic and cyclic compounds having carbon numbers predominantly in the range of C₅ to C₈ and boiling in the range of approximately 66 °C to 121 °C (151 °F to 250 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-378-00-4</td>
<td>Gasoline; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons consisting primarily of paraffins, cyclo-paraffins, aromatic and olefinic hydrocarbons having carbon numbers predominantly greater than C₃ and boiling in the range of 30 °C to 260 °C (86 °F to 500 °F).]</td>
<td>289-220-8</td>
<td>86290-81-5</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H330 H304</td>
<td>GHS08 Dgr</td>
<td>▶ M2 — — P</td>
</tr>
<tr>
<td>649-379-00-X</td>
<td>Aromatic hydrocarbons, C₇-₈, dealkylation products, distn. residues; Low boiling point naphtha - unspecified</td>
<td>292-698-0</td>
<td>90989-42-7</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>▶ M2 — — P</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-380-00-5</td>
<td>Hydrocarbons, C_{4-6}, depentanizer lights, arom. hydrotreater; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained as first runnings from the depentanizer column before hydrotreatment of the aromatic charges. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{4} through C_{6}, predominantly pentanes and pentenes, and boiling in the range of approximately 25 °C to 40 °C (77 °F to 104 °F).]</td>
<td>295-298-4</td>
<td>91995-38-9</td>
<td>Carc. 1B, Muta. 1B, Asp. Tox. 1</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>H350, H340, H304</td>
</tr>
<tr>
<td>649-381-00-0</td>
<td>Distillates (petroleum), heat-soaked steam-cracked naphtha, C_{5}-rich; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by distillation of heat-soaked steam-cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C_{4} through C_{6}, predominantly C_{5}.]</td>
<td>295-302-4</td>
<td>91995-41-4</td>
<td>Carc. 1B, Muta. 1B, Asp. Tox. 1</td>
<td>H350, H340, H304</td>
<td>GHS08, Dgr</td>
<td>H350, H340, H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-382-00-6</td>
<td>Extracts (petroleum), catalytic reformed light naphtha solvent; Low boiling point naphtha - unspecified;</td>
<td>295-331-2</td>
<td>91995-68-5</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1 H350 H340 H304</td>
<td>GHS08 Dgr H350 H340 H304</td>
<td>► M2 — ◄ P</td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained as the extract from the solvent extraction of a catalytically reformed petroleum cut. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C7 through C8 and boiling in the range of approximately 100 °C to 200 °C (212 °F to 392 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-383-00-1</td>
<td>Naphtha (petroleum), hydrodesulfurized light, dearomatized; Low boiling point naphtha - unspecified;</td>
<td>295-434-2</td>
<td>92045-53-9</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1 H350 H340 H304</td>
<td>GHS08 Dgr H350 H340 H304</td>
<td>► M2 — ◄ P</td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by distillation of hydrosulfurized and dearomatized light petroleum fractions. It consists predominantly of C7 paraffins and cycloparaffins boiling in a range of approximately 90 °C to 100 °C (194 °F to 212 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-384-00-7</td>
<td>Naphtha (petroleum), light, C₅-rich, sweetened; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by subjecting a petroleum naphtha to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C₄ through C₅, predominantly C₅, and boiling in the range of approximately minus 10 °C to 35 °C (14 °F to 95 °F).]</td>
<td>295-442-6</td>
<td>92045-60-8</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-385-00-2</td>
<td>Hydrocarbons, C₈₋₁₁, naphtha-cracking, toluene cut; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by distillation from prehydrogenated cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₈ through C₁₁ and boiling in the range of approximately 130 °C to 205 °C (266 °F to 401 °F).]</td>
<td>295-444-7</td>
<td>92045-62-0</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-386-00-8</td>
<td>Hydrocarbons, C₄₋₁₁, naphtha-cracking, arom.-free; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained from prehydrogenated cracked naphtha after distillative separation of benzene- and toluene-containing hydrocarbon cuts and a higher boiling fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₄ through C₁₁ and boiling in the range of approximately 30 °C to 205 °C (86 °F to 401 °F).]</td>
<td>295-445-2</td>
<td>92045-63-1</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>649-387-00-3</td>
<td>Naphtha (petroleum), light heat-soaked, steam-cracked; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by the fractionation of steam cracked naphtha after recovery from a heat soaking process. It consists predominantly of hydrocarbons having a carbon number predominantly in the range of C₄ through C₆ and boiling in the range of approximately 0 °C to 80 °C (32 °F to 176 °F).]</td>
<td>296-028-8</td>
<td>92201-97-3</td>
<td>Carc. 1B Muta. 1B Asp. Tox. 1</td>
<td>H350 H340 H304</td>
<td>GHS08 Dgr</td>
<td>H350 H340 H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-388-00-9</td>
<td>Distillates (petroleum), C_{6}-rich; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained from the distillation of a petroleum feedstock. It consists predominantly of hydrocarbons having carbon numbers of C_{5} through C_{7}, rich in C_{6}, and boiling in the range of approximately 60 °C to 70 °C (140 °F to 158 °F).]</td>
<td>296-903-4</td>
<td>93165-19-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>P</td>
<td></td>
</tr>
<tr>
<td>649-389-00-4</td>
<td>Gasoline, pyrolysis, hydrogenated; Low boiling point naphtha - unspecified; [A distillation fraction from the hydrogenation of pyrolysis gasoline boiling in the range of approximately 20 °C to 200 °C (68 °F to 392 °F).]</td>
<td>302-639-3</td>
<td>94114-03-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>P</td>
<td></td>
</tr>
<tr>
<td>649-390-00-X</td>
<td>Distillates (petroleum), steam-cracked, C_{8-12} fraction, polymerized, distn. lights; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by distillation of the polymerized C_{8} through C_{12} fraction from steam-cracked petroleum distillates. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{8} through C_{12}.]</td>
<td>305-750-5</td>
<td>95009-23-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>GHS08</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Dgr</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>H304</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>M2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>P</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>EC No</td>
<td>Classification</td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Signal Word Code(s)</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>-------</td>
<td>----------------</td>
<td>-----------------------------------</td>
<td>-------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>649-391-00-5</td>
<td>Extracts (petroleum) heavy naphtha solvent, clay-treated; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by the treatment of heavy naphthic solvent petroleum extract with bleaching earth. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of $C_6$ through $C_{10}$ and boiling in the range of approximately 80 °C to 180 °C (175 °F to 356 °F).]</td>
<td>97926-43-7</td>
<td>308-261-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
</tr>
<tr>
<td>649-392-00-0</td>
<td>Naphtha (petroleum), light steam-cracked, debenzenized, thermally treated; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by the treatment and distillation of debenzenized light steam-cracked petroleum naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of $C_7$ through $C_{12}$ and boiling in the range of approximately 95 °C to 200 °C (203 °F to 392 °F).]</td>
<td>98219-46-6</td>
<td>308-713-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H340</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-393-00-6</td>
<td>Naphtha (petroleum), light steam-cracked, thermally treated; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by the treatment and distillation of light steam-cracked petroleum naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₅ through C₆ and boiling in the range of approximately 35 °C to 80 °C (95 °F to 176 °F).]</td>
<td>308-714-7</td>
<td>98219-47-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>649-394-00-1</td>
<td>Distillates (petroleum), C₇-9, C₈-rich, hydodesulfurized dearomatized; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by the distillation of petroleum light fraction, hydodesulfurized and deearomatized. It consists predominantly of hydrocarbons having carbon numbers in the range of C₇ through C₉, predominantly C₈ paraffins and cycloparaffins, boiling in the range of approximately 120 °C to 130 °C (248 °F to 266 °F).]</td>
<td>309-862-5</td>
<td>101316-56-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>-------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-395-00-7</td>
<td>Hydrocarbons, C_{6-8}, hydrogenated sorption-dearomatized, toluene raffination; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained during the sorptions of toluene from a hydrocarbon fraction from cracked gasoline treated with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{6} through C_{8} and boiling in the range of approximately 80 °C to 135 °C (176 °F to 275 °F).]</td>
<td>309-870-9</td>
<td>101316-66-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-396-00-2</td>
<td>Naphtha (petroleum), hydrodesulfurised full-range coker; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by fractionation from hydrodesulfurised coker distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{5} to C_{11} and boiling in the range of approximately 23 °C to 196 °C (73 °F to 385 °F).]</td>
<td>309-879-8</td>
<td>101316-76-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
<td>------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-397-00-8</td>
<td>Naphtha (petroleum), sweetened light; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by subjecting a petroleum naphtha to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C5 through C8 and boiling in the range of approximately 20 °C to 130 °C (68 °F to 266 °F).]</td>
<td>309-976-5</td>
<td>101795-01-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08, Dgr</td>
<td></td>
</tr>
<tr>
<td>649-398-00-3</td>
<td>Hydrocarbons, C3-6, C5-rich, steam-cracked naphtha; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by distillation of steam-cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C3 through C6, predominantly C5.]</td>
<td>310-012-0</td>
<td>102110-14-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08, Dgr</td>
<td></td>
</tr>
<tr>
<td>649-399-00-9</td>
<td>Hydrocarbons, C5-rich, dicyclopentadiene-contg.; Low boiling point naphtha - unspecified;</td>
<td>310-013-6</td>
<td>102110-15-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>H350</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>H340</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08, Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by distillation of the products from a steam-cracking process. It consists predominantly of hydrocarbons having carbon numbers of C\textsubscript{3} and dicyclopentadiene and boiling in the range of approximately 30 °C to 170 °C (86 °F to 338 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-400-00-2</td>
<td>Residues (petroleum), steam-cracked light, arom.; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by the distillation of the products of steam cracking or similar processes after taking off the very light products resulting in a residue starting with hydrocarbons having carbon numbers greater than C\textsubscript{5}. It consists predominantly of aromatic hydrocarbons having carbon numbers greater than C\textsubscript{5} and boiling above approximately 40 °C (104 °F).]</td>
<td>310-057-6</td>
<td>102110-55-4</td>
<td>Carc. 1B H350</td>
<td>M2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Hydrocarbons, C\textsubscript{5+}, C\textsubscript{5}-rich; Low boiling point naphtha - unspecified</td>
<td>270-690-8</td>
<td>68476-50-6</td>
<td>Carc. 1B H350</td>
<td>M2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-402-00-3</td>
<td>Hydrocarbons, C₅-rich; Low boiling point naphtha - unspecified</td>
<td>270-695-5</td>
<td>68476-55-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
<tr>
<td>649-403-00-9</td>
<td>Aromatic hydrocarbons, C₈-10; Low boiling point naphtha - unspecified</td>
<td>292-695-4</td>
<td>90989-39-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08</td>
<td>H350</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Muta. 1B</td>
<td>H340</td>
<td>Dgr</td>
<td>H340</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>H304</td>
</tr>
</tbody>
</table>

**M7**

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-405-00-X</td>
<td>Solvent naphtha (petroleum), medium aliph.; Straight run kerosine; [A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C₉ through C₁₂ and boiling in the range of approximately 140 °C to 220 °C (284 °F to 428 °F).]</td>
<td>265-191-7</td>
<td>64742-88-7</td>
<td>STOT RE 1</td>
<td>H372 (central nervous system)</td>
<td>GHS08</td>
<td>H372 (central nervous system)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>Dgr</td>
<td>H304</td>
</tr>
</tbody>
</table>

**B**

<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-406-00-5</td>
<td>Solvent naphtha (petroleum) heavy aliph.;</td>
<td>265-200-4</td>
<td>64742-96-7</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08</td>
<td>H304</td>
</tr>
</tbody>
</table>

**M1**
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Straight run kerosine; [A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{11} through C\textsubscript{16} and boiling in the range of approximately 190 °C to 290 °C (374 °F to 554 °F).]</td>
<td>295-418-5</td>
<td>92045-37-9</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>649-407-00-0</td>
<td>Kerosine (petroleum), straight-run wide-cut; Straight run kerosine; [A complex combination of hydrocarbons obtained as a wide cut hydrocarbon fuel cut from atmospheric distillation and boiling in the range of approximately 70 °C to 220 °C (158 °F to 428 °F).]</td>
<td>265-194-3</td>
<td>64742-91-2</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>649-408-00-6</td>
<td>Distillates (petroleum), steam-cracked; Cracked kerosine; [A complex combination of hydrocarbons obtained by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{7} through C\textsubscript{16} and boiling in the range of approximately 90 °C to 290 °C (190 °F to 554 °F).]</td>
<td>295-418-5</td>
<td>92045-37-9</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-409-00-1</td>
<td>Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C8-10 fraction; Cracked kerosine; [A complex combination of hydrocarbons obtained by distilling cracked stripped steam-cracked distillates. It consists of hydrocarbons having carbon numbers in the range of C8 through C10 and boiling in the range of approximately 129°C to 194°C (264°F to 382°F).]</td>
<td>270-728-3</td>
<td>68477-39-4</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-410-00-7</td>
<td>Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C10-12 fraction; Cracked kerosine; [A complex combination of hydrocarbons obtained by distilling cracked stripped steam-cracked distillates. It consists predominantly of aromatic hydrocarbons having carbon numbers in the range of C10 through C12.]</td>
<td>270-729-9</td>
<td>68477-40-7</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-411-00-2</td>
<td>Distillates (petroleum), steam-cracked, C8-13 fraction; Cracked kerosine; [A complex combination of organic compounds obtained by the distillation of products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C8 through C12.]</td>
<td>270-737-2</td>
<td>68477-54-3</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-412-00-8</td>
<td>Kerosine (petroleum), hydrodesulfurized thermal cracked; Cracked kerosine; [A complex combination of hydrocarbons obtained by fractionation from hydrodesulfurized thermal cracker distillate. It consists predominantly of hydrocarbons predominantly in the range of C₈ to C₁₆ and boiling in the range of approximately 120 °C to 283 °C (284 °F to 541 °F).]</td>
<td>285-507-7</td>
<td>85116-55-8</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-413-00-3</td>
<td>Aromatic hydrocarbons, C₁₀, steam-cracking, hydrotreated; Cracked kerosine; [A complex combination of hydrocarbons produced by the distillation of the products from a steam cracking process treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly greater than C₁₀ and boiling in the range of approximately 150 °C to 320 °C (302 °F to 608 °F).]</td>
<td>292-621-0</td>
<td>90640-98-5</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-414-00-9</td>
<td>Naphtha (petroleum), steam-cracked, hydrotreated, C₉-₁₀ arom.-rich; Cracked kerosine;</td>
<td>292-637-8</td>
<td>90641-13-7</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons produced by the distillation of the products from a steam cracking process thereafter treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers in the range of C₉ through C₁₀ and boiling in the range of approximately 140 °C to 200 °C (284 °F to 392 °F.)]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-415-00-4</td>
<td>Distillates (petroleum), thermal-cracked, alkylarom. hydrocarbon-rich; Cracked kerosine; [A complex combination of hydrocarbons obtained by distillation of thermal-cracking heavy tars. It consists predominantly of highly alkylated aromatic hydrocarbons boiling in the range of approximately 100 °C to 250 °C (212 °F to 482 °F.)]</td>
<td>309-866-7</td>
<td>101316-61-4</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-416-00-X</td>
<td>Distillates (petroleum), catalytic cracked heavy tar light; Cracked kerosine;</td>
<td>309-938-8</td>
<td>101631-13-4</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-417-00-5</td>
<td>Solvent naphtha (petroleum), hydrocracked heavy arom.; Cracked kerosine; [A complex combination of hydrocarbons obtained by distillation of hydrocracked petroleum distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{9} through C\textsubscript{16} and boiling in the range of approximately 235 °C to 290 °C (455 °F to 554 °F).]</td>
<td>309-881-9</td>
<td>101316-80-7</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GH508 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>649-418-00-0</td>
<td>Distillates (petroleum), steam-cracked heavy tar light; Cracked kerosine; [A complex combination of hydrocarbons obtained by distillation of steam cracking heavy tars. It consists predominantly of highly alkylated aromatic hydrocarbons boiling in the range of approximately 100 °C to 250 °C (212 °F to 482 °F).]</td>
<td>309-940-9</td>
<td>101631-15-6</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GH508 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-419-00-6</td>
<td>Distillates (petroleum), alkylate; Kerosine — unspecified; [A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C₃ through C₅. It consists of predominantly branched chain saturated hydro-carbons having carbon numbers predominantly in the range of C₁₁ through C₁₇ and boiling in the range of approximately 205 °C to 320 °C (401 °F to 608 °F).]</td>
<td>265-074-0</td>
<td>64741-73-7</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>► M2 ◄</td>
</tr>
<tr>
<td>649-420-00-1</td>
<td>Extracts (petroleum), heavy naphtha solvent; Kerosine — unspecified; [A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₇ through C₁₂ and boiling in the range of approximately 90 °C to 220 °C (194 °F to 428 °F).]</td>
<td>265-099-7</td>
<td>64741-98-6</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>► M2 ◄</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-421-00-7</td>
<td>Distillates (petroleum), chemically neutralized light; Kerosine — unspecified; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C₉ through C₁₆ and boiling in the range of approximately 150 °C to 290 °C (302 °F to 554 °F).]</td>
<td>265-132-5</td>
<td>64742-31-0</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-422-00-2</td>
<td>Distillates (petroleum), hydro-treated light; Kerosine — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C₉ through C₁₆ and boiling in the range of approximately 150 °C to 290 °C (302 °F to 554 °F).]</td>
<td>265-149-8</td>
<td>64742-47-8</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-423-00-8</td>
<td>Kerosine (petroleum), hydrodesulfurized; Kerosine — unspecified;</td>
<td>265-184-9</td>
<td>64742-81-0</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-424-00-3</td>
<td>Solvent naphtha (petroleum), heavy arom.; Kerosine — unspecified; [A complex combination of hydrocarbons obtained from distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₉ through C₁₆ and boiling in the range of approximately 165 °C to 290 °C (330 °F to 554 °F).]</td>
<td>265-198-5</td>
<td>64742-94-5</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-425-00-9</td>
<td>Naphtha (petroleum), heavy coker; Kerosine — unspecified; [A complex combination of hydrocarbons from the distillation of products from a fluid coker. It consists predominantly of unsaturated hydrocarbons</td>
<td>269-778-9</td>
<td>68333-23-3</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>------------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>----------</td>
<td>--------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>Having carbon numbers predominantly in the range of ( C_6 ) through ( C_{14} ) and boiling in</td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>the range of approximately 157 °C to 288 °C (315 °F to 550 °F).</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-426-00-4</td>
<td>Naphtha (petroleum), catalytically reformed hydrodesulfurized heavy, arom. fraction; Kerosine —</td>
<td>285-508-2</td>
<td>85116-57-0</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>▲M2</td>
</tr>
<tr>
<td></td>
<td>unspecified;</td>
<td></td>
<td></td>
<td></td>
<td>GHS08-Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons produced by fractionation from catalytically reformed</td>
<td></td>
<td></td>
<td></td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>hydrodesulfurized naphtha. It consists predominantly of aromatic hydrocarbons having carbon</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>numbers predominantly in the range of ( C_7 ) to ( C_{13} ) and boiling in the range of</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>approximately 98 °C to 218 °C (208 °F to 424 °F).</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-427-00-X</td>
<td>Kerosine (petroleum), sweetened; Kerosine — unspecified;</td>
<td>294-799-5</td>
<td>91770-15-9</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td></td>
<td>▲M2</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a</td>
<td></td>
<td></td>
<td></td>
<td>GHS08-Dgr</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>of hydrocarbons having carbon numbers predominantly in the range of ( C_6 ) through ( C_{16} )</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>and boiling in the range of 130 °C to 290 °C (266 °F to 554 °F).</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-428-00-5</td>
<td>Kerosine (petroleum), solvent-refined sweetened; Kerosine — unspecified; [A complex combination of hydrocarbons obtained from a petroleum stock by solvent refining and sweetening and boiling in the range of approximately 150 °C to 260 °C (302 °F to 500 °F).]</td>
<td>295-416-4</td>
<td>92045-36-8</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
</tbody>
</table>

| 649-429-00-0 | Hydrocarbons, $C_{11-16}$, hydro-treated, deoxygenated; Kerosine — unspecified; [A complex combination of hydrocarbons obtained as solvents which have been subjected to hydroprocessing in order to convert aromatics to naphthenes by catalytic hydrogenation.] | 297-854-1 | 93763-35-0 | Asp. Tox. 1 | H304 | GHS08 Dgr | H304 |

| 649-430-00-6 | Kerosine (petroleum), solvent-refined hydrotreated; Kerosine — unspecified | 307-033-2 | 97488-94-3 | Asp. Tox. 1 | H304 | GHS08 Dgr | H304 |

<p>| 649-431-00-1 | Distillates (petroleum), hydrotreated full-range middle coker; Kerosine — unspecified; [A complex combination of hydrocarbons obtained by fractionation from hydrotreated coker distillate. It consists predominantly of hydrocarbons having carbon | 309-864-6 | 101316-58-9 | Asp. Tox. 1 | H304 | GHS08 Dgr | H304 |</p>
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-432-00-7</td>
<td>Solvent naphtha (petroleum), hydrodesulfurized heavy arom.; Kerosine — unspecified; [A complex combination of hydrocarbons obtained by the catalytic hydrodesulfurization of a petroleum fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₈ through C₁₆ and boiling in the range of approximately 120 °C to 283 °C (248 °F to 541 °F).]</td>
<td>309-882-4</td>
<td>101316-81-8</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-433-00-2</td>
<td>Solvent naphtha (petroleum), hydrodesulfurized medium; Kerosine — unspecified; [A complex combination of hydrocarbons obtained by the catalytic hydrodesulfurization of a petroleum fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₁₀ through C₁₃ and boiling in the range of approximately 180 °C to 240 °C (356 °F to 464 °F).]</td>
<td>309-884-5</td>
<td>101316-82-9</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>649-434-00-8</td>
<td>Kerosine (petroleum), hydro-treated; Kerosine — unspecified;</td>
<td>309-944-0</td>
<td>101631-19-0</td>
<td>Asp. Tox. 1</td>
<td>H304</td>
<td>GHS08 Dgr</td>
<td>H304</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>--------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained from the distillation of petroleum and subsequent hydrotreatment. It consists predominantly of alkanes, cycloalkanes and alkylbenzenes having carbon numbers predominantly in the range of C₁₂ through C₁₆ and boiling in the range of approximately 230 °C to 270 °C (446 °F to 518 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-435-00-3</td>
<td>Distillates (petroleum), light catalytic cracked; Cracked gasoil; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C₉ through C₂₅ and boiling in the range of approximately 150 °C to 400 °C (302 °F to 752 °F). It contains a relatively large proportion of bicyclic aromatic hydrocarbons.]</td>
<td>265-060-4</td>
<td>64741-59-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>649-436-00-9</td>
<td>Distillates (petroleum), intermediate catalytic cracked; Cracked gasoil;</td>
<td>265-062-5</td>
<td>64741-60-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{30} and boiling in the range of approximately 205 °C to 450 °C (401 °F to 842 °F). It contains a relatively large proportion of tricyclic aromatic hydrocarbons.]</td>
<td>649-437-00-4</td>
<td>265-078-2</td>
<td>64741-77-1</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{18} and boiling in the range of approximately 160 °C to 320 °C (320 °F to 608 °F).]</td>
<td>649-438-00-X</td>
<td>265-084-5</td>
<td>64741-82-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons from the distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;10&lt;/sub&gt; through C&lt;sub&gt;22&lt;/sub&gt; and boiling in the range of approximately 160 °C to 370 °C (320 °F to 698 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-439-00-5</td>
<td>Distillates (petroleum), hydrodesulfurized light catalytic cracked; Cracked gasoil; [A complex combination of hydrocarbons obtained by treating light catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;9&lt;/sub&gt; through C&lt;sub&gt;25&lt;/sub&gt; and boiling in the range of approximately 150 °C to 400 °C (302 °F to 752 °F). It contains a relatively large proportion of bicyclic aromatic hydrocarbons.]</td>
<td>269-781-5</td>
<td>68333-25-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-440-00-0</td>
<td>Distillates (petroleum), light steam-cracked naphtha; Cracked gasoil;</td>
<td>270-662-5</td>
<td>68475-80-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>--------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons from the multiple distillation of products from a steam cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{18}.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-441-00-6</td>
<td>Distillates (petroleum), cracked steam-cracked petroleum distillates; Cracked gasoil; [A complex combination of hydrocarbons produced by distilling cracked steam cracked distillate and/or its fractionation products. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{10} to low molecular weight polymers.]</td>
<td>270-727-8</td>
<td>68477-38-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▼M2</td>
</tr>
<tr>
<td>649-442-00-1</td>
<td>Gas oils (petroleum), steam-cracked; Cracked gasoil; [A complex combination of hydrocarbons produced by distillation of the products from a steam cracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C_{9} and boiling in the range of from approximately 205 °C to 400 °C (400 °F to 752 °F).]</td>
<td>271-260-2</td>
<td>68527-18-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>▼M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-443-00-7</td>
<td>Distillates (petroleum), hydrotreated thermal cracked middle; Cracked gasoil; [A complex combination of hydrocarbons obtained by fractionation from hydrotreated thermal cracker distillate stocks. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C$<em>{11}$ to C$</em>{25}$ and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).]</td>
<td>285-505-6</td>
<td>85116-53-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-444-00-2</td>
<td>Gas oils (petroleum), thermal-cracked, hydrotreated; Cracked gasoil</td>
<td>295-411-7</td>
<td>92045-29-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-445-00-8</td>
<td>Residues (petroleum), hydrotreated steam-cracked naphtha; Cracked gasoil; [A complex combination of hydrocarbons obtained as a residual fraction from the distillation of hydrotreated steam-cracked naphtha. It consists predominantly of hydrocarbons boiling in the range of approximately 200 °C to 350 °C (32 °F to 662 °F).]</td>
<td>295-514-7</td>
<td>92062-00-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-446-00-3</td>
<td>Residues (petroleum), steam-cracked naphtha distn.; Cracked gasoil; [A complex combination of hydrocarbons obtained as a column bottom from the separation of effluents from steam cracking naphtha at a high temperature. It boils in the range of approximately 147 °C to 300 °C (297 °F to 572 °F) and produces a finished oil having a viscosity of 18cSt at 50 °C.]</td>
<td>295-517-3</td>
<td>92062-04-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-447-00-9</td>
<td>Distillates (petroleum), light catalytic cracked, thermally degraded; Cracked gasoil; [A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process which has been used as a heat transfer fluid. It consists predominantly of hydrocarbons boiling in the range of approximately 190 °C to 340 °C (374 °F to 644 °F). This stream is likely to contain organic sulfur compounds.]</td>
<td>295-991-1</td>
<td>92201-60-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>297-905-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-448-00-4</td>
<td>Residues (petroleum), steam-cracked heat-soaked naphtha; Cracked gasoil; [A complex combination of hydrocarbons obtained as residue from the distillation of steam cracked heat soaked naphtha and boiling in the range of approximately 150 °C to 350 °C (302 °F to 662 °F).]</td>
<td></td>
<td>93763-85-0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>307-662-2</td>
<td>Carc. 2</td>
<td>H351</td>
<td>GHS08 Wng</td>
<td>H351</td>
</tr>
<tr>
<td>649-449-00-X</td>
<td>Hydrocarbons, C_{16-20}, solvent-dewaxed hydrocracked paraffinic distn. residue; Cracked gasoil; [A complex combination of hydrocarbons obtained by solvent dewaxing of a distillation residue from a hydrocracked paraffinic distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{20} and boiling in the range of approximately 360 °C to 500 °C (680 °F to 932 °F). It produces a finished oil having a viscosity of 4.5 cSt at approximately 100 °C (212 °F).]</td>
<td></td>
<td>97675-88-2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-450-00-5</td>
<td>Gas oils (petroleum), light vacuum, thermal-cracked hydrodesulfurized; Cracked gasoil; [A complex combination of hydrocarbons obtained by catalytic dehydrogenation of thermal-cracked light vacuum petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{14} through C\textsubscript{20} and boiling in the range of approximately 270 °C to 370 °C (518 °F to 698 °F).]</td>
<td>308-278-8</td>
<td>97926-59-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-451-00-0</td>
<td>Distillates (petroleum), hydrodesulfurized middle coker; Cracked gasoil; [A complex combination of hydrocarbons by fractionation from hydrodesulfurised coker distillate stocks. Is consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{12} through C\textsubscript{21} and boiling in the range of approximately 200 °C to 360 °C (392 °F to 680 °F).]</td>
<td>309-865-1</td>
<td>101316-59-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-452-00-6</td>
<td>Distillates (petroleum), heavy steam-cracked; Cracked gasoil;</td>
<td>309-939-3</td>
<td>101631-14-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-453-00-1</td>
<td>[A complex combination of hydrocarbons obtained by distillation of steam cracking heavy residues. It consists predominantly of highly alkylated heavy aromatic hydrocarbons boiling in the range of approximately 250 °C to 400 °C (482 °F to 752 °F).]</td>
<td>265-077-7</td>
<td>64741-76-0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-454-00-7</td>
<td>[A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C(<em>{18})-C(</em>{39}) and boiling in the range of approximately 260 °C to 600 °C (500 °F to 1112 °F).]</td>
<td>265-090-8</td>
<td>64741-88-4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-455-00-2</td>
<td>Distillates (petroleum), solvent-refined light paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{15} through C\textsubscript{30} and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C).]</td>
<td>265-091-3</td>
<td>64741-89-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-456-00-8</td>
<td>Residual oils (petroleum), solvent deasphalted; Baseoil — unspecified; [A complex combination of hydrocarbons obtained as the solvent soluble fraction from C\textsubscript{3}-C\textsubscript{4} solvent deasphalting of a residuum. It consists of hydrocarbons having carbon numbers predominantly higher than C\textsubscript{25} and boiling above approximately 400 °C (752 °F).]</td>
<td>265-096-0</td>
<td>64741-95-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-457-00-3</td>
<td>Distillates (petroleum), solvent-refined heavy naphthenic; Baseoil — unspecified;</td>
<td>265-097-6</td>
<td>64741-96-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>------------</td>
<td>---------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{20} through C\textsubscript{50} and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt a 40 °C). It contains relatively few normal paraffins.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-458-00-9</td>
<td>Distillates (petroleum), solvent-refined light naphthenic; Baseoil — unspecified;</td>
<td>265-098-1</td>
<td>64741-97-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{15} through C\textsubscript{30} and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-459-00-4</td>
<td>Residual oils (petroleum,) solvent-refined; Baseoil — unspecified;</td>
<td>265-101-6</td>
<td>64742-01-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-460-00-X</td>
<td>Distillates (petroleum), clay-treated paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C$<em>{20}$ through C$</em>{50}$ and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains a relatively large proportion of saturated hydrocarbons.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EC No</th>
<th>CAS No</th>
</tr>
</thead>
<tbody>
<tr>
<td>265-137-2</td>
<td>64742-36-5</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Classification</th>
<th>Labelling</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>Hazard statement Code(s)</td>
<td>Suppl. Hazard statement Code(s)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>▶M2 ◄L</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
</tr>
<tr>
<td>649-461-00-5</td>
<td>Distillates (petroleum), clay-treated light paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{15} through C\textsubscript{30} and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains a relatively large proportion of saturated hydrocarbons.]</td>
</tr>
<tr>
<td>649-462-00-0</td>
<td>Residual oils (petroleum), clay-treated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treatment of a residual oil with a natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly higher than C\textsubscript{25} and boiling above approximately 400 °C (752 °F).]</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
</tr>
<tr>
<td>649-463-00-6</td>
<td>Distillates (petroleum), clay-treated heavy naphthenic; Baseoil — unspecified; [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
</tr>
<tr>
<td>649-464-00-1</td>
<td>Distillates (petroleum), clay-treated light naphthenic; Baseoil — unspecified; [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
</tr>
<tr>
<td>649-465-00-7</td>
<td>Distillates (petroleum), hydro- treated heavy naphthenic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{60} and produces a finished oil of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
</tr>
<tr>
<td>649-466-00-2</td>
<td>Distillates (petroleum), hydro- treated light naphthenic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------</td>
</tr>
<tr>
<td>649-467-00-8</td>
<td>Distillates (petroleum), hydro-treated heavy paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;20&lt;/sub&gt; through C&lt;sub&gt;50&lt;/sub&gt; and produces a finished oil of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.]</td>
</tr>
<tr>
<td>649-468-00-3</td>
<td>Distillates (petroleum), hydro-treated light paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;15&lt;/sub&gt; through C&lt;sub&gt;30&lt;/sub&gt; and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.]</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
</tr>
<tr>
<td>649-469-00-9</td>
<td>Distillates (petroleum), solvent-dewaxed light paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;15&lt;/sub&gt; through C&lt;sub&gt;30&lt;/sub&gt; and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C).]</td>
</tr>
<tr>
<td>649-470-00-4</td>
<td>Residual oils (petroleum), hydrotreated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly greater than C&lt;sub&gt;25&lt;/sub&gt; and boiling above approximately 400 °C (752 °F).]</td>
</tr>
<tr>
<td>649-471-00-X</td>
<td>Residual oils (petroleum), solvent-dewaxed; Baseoil — unspecified;</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by removal of long, branched chain hydrocarbons from a residual oil by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly greater than C\textsubscript{25} and boiling above approximately 400 °C (752 °F).]</td>
</tr>
<tr>
<td>649-472-00-5</td>
<td>Distillates (petroleum), solvent-dewaxed heavy naphthenic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{20} through C\textsubscript{50} and produces a finished oil of not less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
</tr>
<tr>
<td>649-473-00-0</td>
<td>Distillates (petroleum), solvent-dewaxed light naphthenic; Baseoil — unspecified;</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range C(<em>{15}) through C(</em>{30}) and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
</tr>
<tr>
<td>649-474-00-6</td>
<td>Distillates (petroleum), solvent-dewaxed heavy paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C(<em>{20}) through C(</em>{50}) and produces a finished oil with a viscosity not less than 100 SUS at 100 °F (19cSt at 40 °C).]</td>
</tr>
<tr>
<td>649-475-00-1</td>
<td>Naphthenic oils (petroleum), catalytic dewaxed heavy; Baseoil — unspecified;</td>
</tr>
</tbody>
</table>
[A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]

649-477-00-2 Paraffin oils (petroleum), catalytic dewaxed heavy; Baseoil — unspecified;
265-174-4 64742-70-7 Carc. 1B H350 GHS08 Dgr H350

649-476-00-7 Naphthenic oils (petroleum), catalytic dewaxed light; Baseoil — unspecified;
265-173-9 64742-69-4 Carc. 1B H350 GHS08 Dgr H350

649-476-00-7 Naphthenic oils (petroleum), catalytic dewaxed light; Baseoil — unspecified;
265-173-9 64742-69-4 Carc. 1B H350 GHS08 Dgr H350

649-477-00-2 Paraffin oils (petroleum), catalytic dewaxed heavy; Baseoil — unspecified;
265-174-4 64742-70-7 Carc. 1B H350 GHS08 Dgr H350

649-476-00-7 Naphthenic oils (petroleum), catalytic dewaxed light; Baseoil — unspecified;
265-173-9 64742-69-4 Carc. 1B H350 GHS08 Dgr H350
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;20&lt;/sub&gt; through C&lt;sub&gt;50&lt;/sub&gt; and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C).]</td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>649-478-00-8</td>
<td>Paraffin oils (petroleum), catalytic dewaxed light; Baseoil — unspecified; [A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;15&lt;/sub&gt; through C&lt;sub&gt;30&lt;/sub&gt; and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C).]</td>
<td>265-176-5</td>
<td>64742-71-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-479-00-3</td>
<td>Naphthenic oils (petroleum), complex dewaxed heavy; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by removing straight chain</td>
<td>265-179-1</td>
<td>64742-75-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>--------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>paraffin hydrocarbons as a solid by treatment with an agent such as urea. It consists of hydrocarbons</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>having a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>paraffins.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-480-00-9</td>
<td>Naphthenic oils (petroleum), complex dewaxed light; Baseoil — unspecified;</td>
<td>265-180-7</td>
<td>64742-76-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists of</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>a finished oil having a viscosity less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>few normal paraffins.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-481-00-4</td>
<td>Lubricating oils (petroleum), C_{20-50}, hydrotreated neutral oil-based, high-viscosity; Baseoil —</td>
<td>276-736-3</td>
<td>72623-85-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>unspecified;</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>oil, and</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- M2: Moderate
- L: Low
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
<th>Specific Conc. Limits, M-factors</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{30} through C_{50} and produces a finished oil having a viscosity of approximately 112 cSt at 40 °C. It contains a relatively large proportion of saturated hydrocarbons.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-482-00-X</td>
<td>Lubricating oils (petroleum), C_{15-30}, hydrotreated neutral oil-based; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating light vacuum gas oil and heavy vacuum gas oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50} and produces a finished oil having a viscosity of approximately 15 cSt at 40 °C. It contains a relatively large proportion of saturated hydrocarbons.]</td>
<td>276-737-9</td>
<td>72623-86-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GH508 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-483-00-5</td>
<td>Lubricating oils (petroleum), ( C_{20-50} )-hydrotreated neutral oil-based; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil and solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of ( C_{20} ) through ( C_{50} ) and produces a finished oil with a viscosity of approximately 32cSt at 40 °C. It contains a relatively large proportion of saturated hydrocarbons.]</td>
<td>276-738-4</td>
<td>72623-87-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-484-00-0</td>
<td>Lubricating oils; Baseoil — unspecified; [A complex combination of hydrocarbons obtained from solvent extraction and dewaxing processes. It consists predominantly of saturated hydrocarbons having carbon numbers in the range ( C_{15} ) through ( C_{50} ).]</td>
<td>278-012-2</td>
<td>74869-22-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td></td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td></td>
</tr>
<tr>
<td>649-485-00-6</td>
<td>Distillates (petroleum), complex dewaxed heavy paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by dewaxing heavy paraffinic distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\text{20} through C\text{50} and produces a finished oil with a viscosity of equal to or greater than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
<td>292-613-7</td>
<td>90640-91-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-486-00-1</td>
<td>Distillates (petroleum), complex dewaxed light paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by dewaxing light paraffinic distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\text{12} through C\text{30} and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]</td>
<td>292-614-2</td>
<td>90640-92-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>649-487-00-7</td>
<td>Distillates (petroleum), solvent dewaxed heavy paraffinic, clay-treated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating dewaxed heavy paraffinic distillate with neutral or modified clay in either a contacting or percolation process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₂₀ through C₅₀.]</td>
<td>292-616-3</td>
<td>90640-94-1</td>
<td>Carc. 1B</td>
<td>H₃₅₀</td>
<td>GHS08 Dgr</td>
<td>H₃₅₀</td>
</tr>
<tr>
<td>649-488-00-2</td>
<td>Hydrocarbons, C₂₀-₅₀, solvent dewaxed heavy paraffinic, hydrotreated; Baseoil — unspecified; [A complex combination of hydrocarbons produced by treating dewaxed heavy paraffinic distillate with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C₂₀ through C₅₀.]</td>
<td>292-617-9</td>
<td>90640-95-2</td>
<td>Carc. 1B</td>
<td>H₃₅₀</td>
<td>GHS08 Dgr</td>
<td>H₃₅₀</td>
</tr>
<tr>
<td>649-489-00-8</td>
<td>Distillates (petroleum), solvent dewaxed light paraffinic, clay-treated;</td>
<td>292-618-4</td>
<td>90640-96-3</td>
<td>Carc. 1B</td>
<td>H₃₅₀</td>
<td>GHS08 Dgr</td>
<td>H₃₅₀</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>Baseoil — unspecified; [A complex combination of hydrocarbons resulting from treatment of dewaxed light paraffinic distillate with natural or modified clay in either a contacting or percolation process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C(<em>{15}) through C(</em>{30}).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-490-00-3</td>
<td>Distillates (petroleum), solvent dewaxed light paraffinic, hydrotreated; Baseoil — unspecified; [A complex combination of hydrocarbons produced by treating a dewaxed light paraffinic distillate with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C(<em>{15}) through C(</em>{30}).]</td>
<td>292-620-5</td>
<td>90640-97-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-491-00-9</td>
<td>Residual oils (petroleum), hydrotreated solvent dewaxed; Baseoil — unspecified</td>
<td>292-656-1</td>
<td>90669-74-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-492-00-4</td>
<td>Residual oils (petroleum), catalytic dewaxed; Baseoil — unspecified</td>
<td>294-843-3</td>
<td>91770-57-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td></td>
</tr>
<tr>
<td>649-493-00-X</td>
<td>Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained from an intensive treatment of dewaxed distillate by hydrogenation in the presence of a catalyst. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{25} through C_{39} and produces a finished oil with a viscosity of approximately 44 cSt at 50 °C.]</td>
<td>295-300-3</td>
<td>91995-39-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-494-00-5</td>
<td>Distillates (petroleum), dewaxed light paraffinic, hydrotreated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained from an intensive treatment of dewaxed distillate by hydrogenation in the presence of a catalyst. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{21} through C_{29} and produces a finished oil with a viscosity of approximately 13 cSt at 50 °C.]</td>
<td>295-301-9</td>
<td>91995-40-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-495-00-0</td>
<td>Distillates (petroleum), hydrocracked solvent-refined, dewaxed; Baseoil — unspecified;</td>
<td>295-306-6</td>
<td>91995-45-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>----------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of liquid hydrocarbons obtained by recrystallization of dewaxed hydrocracked solvent-refined petroleum distillates.]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-496-00-6</td>
<td>Distillates (petroleum), solvent-refined light naphthenic, hydrotreated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst and removing the aromatic hydrocarbons by solvent extraction. It consists predominantly of naphthenic hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of between 13-15cSt at 40 °C.]</td>
<td>295-316-0</td>
<td>91995-54-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2 L</td>
</tr>
<tr>
<td>649-497-00-1</td>
<td>Lubricating oils (petroleum), C15-35, solvent-extd., dewaxed, hydrotreated; Baseoil — unspecified</td>
<td>295-423-2</td>
<td>92045-42-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2 L</td>
</tr>
<tr>
<td>649-498-00-7</td>
<td>Lubricating oils (petroleum), hydrocracked nonarom. solvent-deparaffined; Baseoil — unspecified</td>
<td>295-424-8</td>
<td>92045-43-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>M2 L</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------</td>
<td>--------</td>
<td>-------------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-499-00-2</td>
<td>Residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed; Baseoil — unspecified; [A complex combination of hydrocarbons produced by solvent removal of paraffins from the residue of the distillation of acid-treated, hydrocracked heavy paraffins and boiling approximately above 380 °C (716 °F).]</td>
<td>295-499-7</td>
<td>92061-86-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-500-00-6</td>
<td>Paraffin oils (petroleum), solvent-refined dewaxed heavy; Baseoil — unspecified; [A complex combination of hydrocarbons obtained from sulfur-containing paraffinic crude oil. It consists predominantly of a solvent refined deparaffinated lubricating oil with a viscosity of 65cSt at 50 °C.]</td>
<td>295-810-6</td>
<td>92129-09-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-501-00-1</td>
<td>Lubricating oils (petroleum), base oils, paraffinic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by refining of crude oil. It consists predominantly of aromatics, naphthenics and paraffinics and produces a finished oil with a viscosity of 120 SUS at 100 °F (23cSt at 40 °C).]</td>
<td>297-474-6</td>
<td>93572-43-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>---------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-502-00-7</td>
<td>Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed; Baseoil — unspecified</td>
<td>297-857-8</td>
<td>93763-38-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-503-00-2</td>
<td>Hydrocarbons, C_{20-50} residual oil hydrogenation vacuum distillate; Baseoil — unspecified</td>
<td>300-257-1</td>
<td>93924-61-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-504-00-8</td>
<td>Distillates (petroleum), solvent-refined hydrotreated heavy; hydrogenated; Baseoil — unspecified</td>
<td>305-588-5</td>
<td>94733-08-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-505-00-3</td>
<td>Distillates (petroleum), solvent-refined hydrocracked light; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by solvent dearomatization of the residue of hydrocracked petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{25} and boiling in the range of approximately 370 °C to 450 °C (698 °F to 842 °F).]</td>
<td>305-589-0</td>
<td>94733-09-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-506-00-9</td>
<td>Lubricating oils (petroleum), C_{18-40}, solvent-dewaxed hydrocracked distillate-based; Baseoil — unspecified;</td>
<td>305-594-8</td>
<td>94733-15-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>---------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td>[A complex combination of hydrocarbons obtained by solvent deparaffination of the distillation residue from hydrocracked petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{40} and boiling in the range of approximately 370 °C to 550 °C (698 °F to 1022 °F).]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>649-507-00-4</td>
<td>Lubricating oils (petroleum), C_{18-40}, solvent-dewaxed hydrogenated raffinate-based; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by solvent deparaffination of the hydrogenated raffinate obtained by solvent extraction of a hydrotreated petroleum distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{40} and boiling in the range of approximately 370 °C to 550 °C (698 °F to 1022 °F).]</td>
<td>305-595-3</td>
<td>94733-16-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-508-00-X</td>
<td>Hydrocarbons, C_{13-30}, arom.-rich, solvent-extd. naphthenic distillate; Baseoil — unspecified</td>
<td>305-971-7</td>
<td>95371-04-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
<td>Hazard statement Code(s)</td>
<td>Pictogram, Signal Word Code(s)</td>
<td>Hazard statement Code(s)</td>
</tr>
<tr>
<td>649-509-00-5</td>
<td>Hydrocarbons, C_{16-32}, arom. rich, solvent-extd. naphthenic distillate; Baseoil — unspecified</td>
<td>305-972-2</td>
<td>95371-05-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-510-00-0</td>
<td>Hydrocarbons, C_{37-68}, dewaxed deasphalted hydrotreated vacuum distn. residues; Baseoil — unspecified</td>
<td>305-974-3</td>
<td>95371-07-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-511-00-6</td>
<td>Hydrocarbons, C_{37-65}, hydrotreated deasphalted vacuum distn. residues; Baseoil — unspecified</td>
<td>305-975-9</td>
<td>95371-08-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-512-00-1</td>
<td>Distillates (petroleum), hydrocracked solvent-refined light; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by the solvent treatment of a distillate from hydrocracked petroleum distillates. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{27} and boiling in the range of approximately 370 °C to 450 °C (698 °F to 842 °F.)]</td>
<td>307-010-7</td>
<td>97488-73-8</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-513-00-7</td>
<td>Distillates (petroleum), solvent-refined hydrogenated heavy; Baseoil — unspecified;</td>
<td>307-011-2</td>
<td>97488-74-9</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>----------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-514-00-2</td>
<td>[A complex combination of hydrocarbons, obtained by the treatment of a hydrogenated petroleum distillate with a solvent. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{19} through C\textsubscript{40} and boiling in the range of approximately 390 °C to 550 °C (734 °F to 1022 °F).]</td>
<td>307-034-8</td>
<td>97488-95-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHSH08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-515-00-8</td>
<td>[A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment of a solvent deasphalted short residue with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{17} through C\textsubscript{30} and boiling in the range of approximately 300 °C to 400 °C (572 °F to 752 °F). It produces a finished oil having a viscosity of 4cSt at approximately 100 °C (212 °F).]</td>
<td>307-661-7</td>
<td>97675-87-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHSH08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-516-00-3</td>
<td>Hydrocarbons, C_{17-40}, hydro-treated solvent-deasphalted distn. residue, vacuum distn. lights; Baseoil — unspecified; [A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the catalytic hydrotreatment of a solvent deasphalted short residue having a viscosity of 8cSt at approximately 100 °C (212 °F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{40} and boiling in the range of approximately 300 °C to 500 °C (592 °F to 932 °F).]</td>
<td>307-755-8</td>
<td>97722-06-0</td>
<td>Carc. 1B, Hazard Class and Category Code(s): H350</td>
<td>Pictogram, Signal Word Code(s): GHS08 Dgr</td>
<td>Hazard statement Code(s): H350</td>
<td>► M2 — L</td>
</tr>
<tr>
<td>649-517-00-9</td>
<td>Hydrocarbons, C_{13-27}, solvent-extd. light naphthenic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of 9.5cSt at 40 °C (104 °F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{27} and boiling in the range of approximately 240 °C to 400 °C (464 °F to 752 °F).]</td>
<td>307-758-4</td>
<td>97722-09-3</td>
<td>Carc. 1B, Hazard Class and Category Code(s): H350</td>
<td>Pictogram, Signal Word Code(s): GHS08 Dgr</td>
<td>Hazard statement Code(s): H350</td>
<td>► M2 — L</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>-------------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-518-00-4</td>
<td>Hydrocarbons, C$<em>{14-29}$, solvent-extd. light naphthenic; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of 16cSt at 40 °C (104 °F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C$</em>{14}$ through C$_{29}$ and boiling in the range of approximately 250 °C to 425 °C (482 °F to 797 °F).]</td>
<td>307-760-5</td>
<td>97722-10-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-519-00-X</td>
<td>Hydrocarbons, C$_{27-42}$, dearomatized; Baseoil — unspecified</td>
<td>308-131-8</td>
<td>97862-81-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-520-00-5</td>
<td>Hydrocarbons, C$_{17-30}$, hydro-treated distillates, distn. lights; Baseoil — unspecified</td>
<td>308-132-3</td>
<td>97862-82-3</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-521-00-0</td>
<td>Hydrocarbons, C$_{27-45}$, naphthenic vacuum distn.; Baseoil — unspecified</td>
<td>308-133-9</td>
<td>97862-83-4</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-522-00-6</td>
<td>Hydrocarbons, C$_{27-45}$, dearomatized; Baseoil — unspecified</td>
<td>308-287-7</td>
<td>97926-68-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-523-00-1</td>
<td>Hydrocarbons, C$_{20-58}$, hydro-treated; Baseoil — unspecified</td>
<td>308-289-8</td>
<td>97926-70-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-524-00-7</td>
<td>Hydrocarbons, C$_{27-42}$, naphthenic; Baseoil — unspecified</td>
<td>308-290-3</td>
<td>97926-71-1</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>---------</td>
<td>----------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-525-00-2</td>
<td>Residual oils (petroleum), carbon-treated solvent-dewaxed; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by the treatment of solvent-dewaxed petroleum residual oils with activated charcoal for the removal of trace polar constituents and impurities.]</td>
<td>309-710-8</td>
<td>100684-37-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-526-00-8</td>
<td>Residual oils (petroleum), clay-treated solvent-dewaxed; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by treatment of solvent-dewaxed petroleum residual oils with bleaching earth for the removal of trace polar constituents and impurities.]</td>
<td>309-711-3</td>
<td>100684-38-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-527-00-3</td>
<td>Lubricating oils (petroleum), C_{25}, solvent-extd., deasphalted, dewaxed, hydrogenated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of vacuum distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{25} and produces a finished oil with a viscosity in the order of 32cSt to 37cSt at 100 °C (212 °F).]</td>
<td>309-874-0</td>
<td>101316-69-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-528-00-9</td>
<td>Lubricating oils (petroleum), C_{17-32}, solvent-extd., dewaxed, hydrogenated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{32} and produced a finished oil with a viscosity in the order of 17cSt to 23cSt at 40 °C (104 °F).]</td>
<td>309-875-6</td>
<td>101316-70-5</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-529-00-4</td>
<td>Lubricating oils (petroleum), C_{20-35}, solvent-extd., dewaxed, hydrogenated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{35} and produces a finished oil with a viscosity in the order of 37cSt to 44cSt at 40 °C (104 °F).]</td>
<td>309-876-1</td>
<td>101316-71-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
<td>Notes</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>---------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>649-530-00-X</td>
<td>Lubricating oils (petroleum), C_{24-50}, solvent-exd., dewaxed, hydrogenated; Baseoil — unspecified; [A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{24} through C_{50} and produces a finished oil with a viscosity in the order of 16cSt to 75cSt at 40 °C (104 °F).]</td>
<td>309-877-7</td>
<td>101316-72-7</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-531-00-5</td>
<td>Extracts (petroleum), heavy naphthenic distillate solvent, arom. conc.; Distillate aromatic extract (treated); [An aromatic concentrate produced by adding water to heavy naphthenic distillate solvent extract and extraction solvent.]</td>
<td>272-175-3</td>
<td>68783-00-6</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
<tr>
<td>649-532-00-0</td>
<td>Extracts (petroleum), solvent-refined heavy paraffinic distillate solvent; Distillate aromatic extract (treated);</td>
<td>272-180-0</td>
<td>68783-04-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
<td>H350</td>
</tr>
</tbody>
</table>

▼B
<table>
<thead>
<tr>
<th>Index No</th>
<th>International Chemical Identification</th>
<th>EC No</th>
<th>CAS No</th>
<th>Classification</th>
<th>Labelling</th>
</tr>
</thead>
<tbody>
<tr>
<td>649-533-00-6</td>
<td>[A complex combination of hydrocarbons obtained as the extract from the re-extraction of solvent-refined heavy paraffinic distillate. It consists of saturated and aromatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{20} through C\textsubscript{50}.]</td>
<td>272-342-0</td>
<td>68814-89-1</td>
<td>Carc. 1B  H350  GHS08 Dgr  H350</td>
<td></td>
</tr>
<tr>
<td>649-534-00-1</td>
<td>[A complex combination of hydrocarbons obtained by treating a heavy naphthenic distillate solvent extract with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{20} through C\textsubscript{50} and produces a finished oil of at least 19cSt at 40 °C (100 SUS at 100 °F).]</td>
<td>292-631-5</td>
<td>90641-07-9</td>
<td>Carc. 1B  H350  GHS08 Dgr  H350</td>
<td></td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
</tr>
<tr>
<td>649-535-00-7</td>
<td>Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons produced by treating a heavy paraffinic distillate solvent extract with hydrogen in the presence of a catalyst. It consists predominately of hydrocarbons having carbon numbers predominantly in the range of C_{21} through C_{33} and boiling in the range of approximately 350 °C to 480 °C (662 °F to 896 °F).]</td>
<td>292-632-0</td>
<td>90641-08-0</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>649-536-00-2</td>
<td>Extracts (petroleum), light paraffinic distillate solvent, hydrotreated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons produced by treating a light paraffinic distillate solvent extract with hydrogen in the presence of a catalyst. It consists predominately of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{26} and boiling in the range of approximately 280 °C to 400 °C (536 °F to 752 °F).]</td>
<td>292-633-6</td>
<td>90641-09-1</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------</td>
<td>--------</td>
<td>---------</td>
<td>-------------------------</td>
<td>-----------</td>
</tr>
<tr>
<td>649-537-00-8</td>
<td>Extracts (petroleum), hydro-treated light paraffinic distillate solvent; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained as the extract from solvent extraction of intermediate paraffinic top solvent distillate that is treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of $C_{16}$ through $C_{36}$.]</td>
<td>295-335-4</td>
<td>91995-73-2</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>649-538-00-3</td>
<td>Extracts (petroleum), light naphthenic distillate solvent, hydrodesulfurized; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained by treating the extract, obtained from a solvent extraction process, with hydrogen in the presence of a catalyst under conditions primarily to remove sulfur compounds. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of $C_{15}$ through $C_{30}$. This stream is likely to contain $5, \text{wt.}%$ or more of 4- to 6-membered condensed ring aromatic hydrocarbons.]</td>
<td>295-338-0</td>
<td>91995-75-4</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>---------------</td>
<td>--------------------------------------</td>
<td>---------</td>
<td>--------------</td>
<td>----------------------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>649-539-00-9</td>
<td>Extracts (petroleum), light paraffinic distillate solvent, acid-treated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained as a fraction of the distillation of an extract from the solvent extraction of light paraffinic top petroleum distillates that is subjected to a sulfuric acid refining. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;16&lt;/sub&gt; through C&lt;sub&gt;32&lt;/sub&gt;]</td>
<td>295-339-6</td>
<td>91995-76-5</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>649-540-00-4</td>
<td>Extracts (petroleum), light paraffinic distillate solvent, hydrodesulfurized; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained by solvent extraction of a light paraffin distillate and treated with hydrogen to convert the organic sulfur to hydrogen sulfide which is eliminated. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C&lt;sub&gt;15&lt;/sub&gt; through C&lt;sub&gt;40&lt;/sub&gt; and produces a finished oil with a viscosity of greater than 10cSt at 40 °C.]</td>
<td>295-340-1</td>
<td>91995-77-6</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>649-541-00-X</td>
<td>Extracts (petroleum), light vacuum gas oil solvent, hydro-treated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons, obtained by solvent extraction from light vacuum petroleum gas oils and treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{13} through C\textsubscript{30}.]</td>
<td>295-342-2</td>
<td>91995-79-8</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>649-542-00-5</td>
<td>Extracts (petroleum), heavy paraffinic distillate solvent, clay-treated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contact or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{20} through C\textsubscript{50}. This stream is likely to contain 5 wt.% or more 4-6 membered ring aromatic hydrocarbons.]</td>
<td>296-437-1</td>
<td>92704-08-0</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>649-543-00-0</td>
<td>Extracts (petroleum), heavy naphthenic distillate solvent, hydrodesulfurized; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{15} through C\textsubscript{50} and produces a finished oil with a viscosity of greater than 19cSt at 40 \textdegree C.]</td>
<td>297-827-4</td>
<td>93763-10-1</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>649-544-00-6</td>
<td>Extracts (petroleum), solvent-dewaxed heavy paraffinic distillate solvent, hydrodesulfurized; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained from a solvent dewaxed petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{15} through C\textsubscript{50} and produces a finished oil with a viscosity of greater than 19cSt at 40 \textdegree C.]</td>
<td>297-829-5</td>
<td>93763-11-2</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
<td>-----------------</td>
<td>----------------</td>
<td>----------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hazard Class and Category Code(s)</td>
</tr>
<tr>
<td>649-545-00-1</td>
<td>Extracts (petroleum), light paraffinic distillate solvent, carbon-treated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained as a fraction from distillation of an extract recovered by solvent extraction of light paraffinic top petroleum distillate treated with activated charcoal to remove traces of polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{16} through C\textsubscript{32}.]</td>
<td>309-672-2</td>
<td>100684-02-4</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>649-546-00-7</td>
<td>Extracts (petroleum), light paraffinic distillate solvent, clay-treated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained as a fraction from distillation of an extract recovered by solvent extraction of light paraffinic top petroleum distillates treated with bleaching earth to remove traces of polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C\textsubscript{16} through C\textsubscript{32}.]</td>
<td>309-673-8</td>
<td>100684-03-5</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>---------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>649-547-00-2</td>
<td>Extracts (petroleum), light vacuum gas oil solvent, carbon-treated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained by solvent extraction of light vacuum petroleum gas oil treated with activated charcoal for the removal of trace polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₁₃ through C₃₀.]</td>
<td>309-674-3</td>
<td>100684-04-6</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>649-548-00-8</td>
<td>Extracts (petroleum), light vacuum gas oil solvent, clay-treated; Distillate aromatic extract (treated); [A complex combination of hydrocarbons obtained by solvent extraction of light vacuum petroleum gas oils treated with bleaching earth for removal of trace polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C₁₃ through C₃₀.]</td>
<td>309-675-9</td>
<td>100684-05-7</td>
<td>Carc. 1B</td>
<td>H350</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
<td>Specific Conc. Limits, M-factors</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>--------------------------------</td>
</tr>
<tr>
<td>649-549-00-3</td>
<td>Foots oil (petroleum); Foots oil; [A complex combination of hydrocarbons obtained as the oil fraction from a solvent deoiling or a wax sweating process. It consists predominantly of branched chain hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.]</td>
<td>64742-67-2</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>649-550-00-9</td>
<td>Foots oil (petroleum), hydro-treated; Foots oil</td>
<td>92045-12-0</td>
<td>Carc. 1B</td>
<td>H350</td>
<td>GHS08 Dgr</td>
</tr>
<tr>
<td>650-002-00-6</td>
<td>turpentine, oil</td>
<td>8006-64-2</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
<td>GHS02</td>
</tr>
<tr>
<td>650-003-00-1</td>
<td>fenon (ISO); 4-chlorophenyl benzenesulphonate;</td>
<td>80-38-6</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07</td>
</tr>
<tr>
<td>650-004-00-7</td>
<td>norbornide (ISO); 5-(α-hydroxy-α-2-pyridylbenzyldiene)-7-(α-2-pyridylbenzyldiene)bicyclo [2.2.1] hept-5-ene-2,3-dicarboximide</td>
<td>991-42-4</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
<td>GHS07 Wng</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
</tr>
<tr>
<td>650-005-00-2</td>
<td>(2R,6aS,12aS)-1,2,6,6a,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-one, rotenone</td>
<td>201-501-9</td>
<td>83-79-4</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Irrit. 2</td>
<td>H319</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>STOT SE 3</td>
<td>H335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Irrit. 2</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
</tr>
<tr>
<td>650-006-00-8</td>
<td>benzquin (ISO); p-benzoquinone 1-benzoylehydrazone 4-oxime</td>
<td>207-807-9</td>
<td>495-73-8</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
</tr>
<tr>
<td>650-007-00-3</td>
<td>chloridimeform (ISO); N\textsubscript{2}-[(4-chloro-\textalpha-toly)]-N\textsubscript{1},N\textsubscript{1}-dimethylformamidine</td>
<td>228-200-5</td>
<td>6164-98-3</td>
<td>Carc. 2</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
</tr>
<tr>
<td>650-008-00-9</td>
<td>drazoxolon (ISO); 4-(2-chlorophenyl)hydrazono-3-methyl-5-isoxazolone</td>
<td>227-197-8</td>
<td>5707-69-7</td>
<td>Acute Tox. 3 *</td>
<td>H301</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
</tr>
<tr>
<td>650-009-00-4</td>
<td>chloridimeform hydrochloride; N\textalpha-[(4-chloro-\textalpha-toly)]-N,N-dimethylformamidine monohydrochloride; N\textalpha-[(4-chloro-\textalpha-toly)]-N\textalpha,N\textbeta-dimethylformamidine hydorchloride</td>
<td>243-269-1</td>
<td>19750-95-9</td>
<td>Carc. 2</td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
</tr>
<tr>
<td>650-010-00-X</td>
<td>benzyl violet 4B; α-[4-(4-dimethylamino-α-[4-ethyl(3-sodiosulphonato-benzyl)amino) phenyl]benzylidenecyclohexa-2,5-dienyliden(ethyl)ammonio]toluene-3-sulphonate</td>
<td>216-901-9</td>
<td>1694-09-3</td>
<td>Carc. 2</td>
<td>H351</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
</tr>
<tr>
<td>650-012-00-0</td>
<td>erionite</td>
<td>—</td>
<td>12510-42-8</td>
<td>Carc. 1A</td>
<td>H350</td>
</tr>
<tr>
<td>650-013-00-6</td>
<td>asbestos</td>
<td>—</td>
<td>12001-28-4 132207-32-0 12172-73-5 77536-66-4 77536-68-6 77536-67-5 12001-29-5</td>
<td>Carc. 1A STOT RE 1</td>
<td>H350 H372 **</td>
</tr>
<tr>
<td>650-014-00-1</td>
<td>diethyl 2,4-dihydroxycyclodisiloxane-2,4-diylbis(trimethylene)diphosphonate, tetrasodium salt, reaction products with disodium metasilicate</td>
<td>—</td>
<td>401-770-4</td>
<td>Skin Corr. 1B Acute Tox. 4 *</td>
<td>H314 H302</td>
</tr>
<tr>
<td>650-015-00-7</td>
<td>rosin; colophony</td>
<td>232-475-7 232-484-6 277-299-1</td>
<td>8050-09-7 8052-10-6 73138-82-6</td>
<td>Skin Sens. 1</td>
<td>H317</td>
</tr>
<tr>
<td>650-016-00-2</td>
<td>Mineral wool, with the exception of those specified elsewhere in this Annex; [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+MgO+BaO) content greater than 18 % by weight]</td>
<td>—</td>
<td>—</td>
<td>Carc. 2</td>
<td>H351</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------------------------------------------------------------------------------------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>650-017-00-8</td>
<td>Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex; [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na(_2)O+K(_2)O+CaO+MgO+BaO) content less or equal to 18 % by weight]</td>
<td>—</td>
<td>—</td>
<td>Carc. 1B</td>
<td>H350i</td>
</tr>
<tr>
<td>650-018-00-3</td>
<td>Reaction product of: acetophenone, formaldehyde, cyclohexylamine, methanol and acetic acid</td>
<td>406-230-1</td>
<td>—</td>
<td>Flam. Liq. 3</td>
<td>H226</td>
</tr>
<tr>
<td></td>
<td>Carc. 2</td>
<td></td>
<td></td>
<td></td>
<td>H351</td>
</tr>
<tr>
<td></td>
<td>Skin Corr. 1B</td>
<td></td>
<td></td>
<td></td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td>Acute Tox. 4 *</td>
<td></td>
<td></td>
<td></td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td>Skin Sens. 1</td>
<td></td>
<td></td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td>Aquatic Acute 1</td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 1</td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td>650-031-00-4</td>
<td>bis(4-hydroxy-N-methylаниlinium) sulphate</td>
<td>200-237-1</td>
<td>55-55-0</td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td>STOT RE 2 *</td>
<td></td>
<td></td>
<td></td>
<td>H373 **</td>
</tr>
<tr>
<td></td>
<td>Skin Sens. 1</td>
<td></td>
<td></td>
<td></td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td>Aquatic Acute 1</td>
<td></td>
<td></td>
<td></td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td>Aquatic Chronic 1</td>
<td></td>
<td></td>
<td></td>
<td>H410</td>
</tr>
<tr>
<td>650-032-00-X</td>
<td>cyproconazole (ISO); (2RS,3RS,2RS,3SR)-2-(4-chlorophenyl)-3-cyclopropyl-1-(1H—1,2,4-triazol-1-yl)butan-2-ol</td>
<td>—</td>
<td>94361-06-5</td>
<td>Repr. 2</td>
<td>H361d ***</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>----------</td>
</tr>
<tr>
<td>▼M1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>▼B</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>650-041-00-9</td>
<td>triasulfuron (ISO); 1-[2-(2-chloroethoxy)phenylsulfonyl]-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea</td>
<td>—</td>
<td>82097-50-5</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
</tr>
<tr>
<td>650-042-00-4</td>
<td>reaction product of polyethylene-polyamine-(C_{16}-C_{18})-alkylamides with monothio(C_{2})-alkyl phosphonates</td>
<td>417-450-2</td>
<td>—</td>
<td>Eye Irrit. 2, Skin Irrit. 2, Skin Sens. 1, Aquatic Chronic 3</td>
<td>H319, H315, H317, H412</td>
</tr>
<tr>
<td>650-043-00-X</td>
<td>reaction product of 3,5-bis-tert-butylsalicylic acid and aluminiumsulfate</td>
<td>420-310-3</td>
<td>—</td>
<td>Acute Tox. 4 *, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H302, H400, H410</td>
</tr>
<tr>
<td>650-044-00-5</td>
<td>mixed linear and branched C_{14}-C_{15} alcohols ethoxylated, reaction product with epichlorohydrin</td>
<td>420-480-9</td>
<td>158570-99-1</td>
<td>Skin Irrit. 2, Skin Sens. 1, Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H315, H317, H400, H410</td>
</tr>
<tr>
<td>650-045-00-0</td>
<td>reaction product of 1,2,3-propanetricarboxylic acid, 2-hydroxy, diethyl ester, 1-propanol and zirconium tetra-n-propanolate</td>
<td>417-110-3</td>
<td>—</td>
<td>Flam. Liq. 2, Skin Irrit. 2, Eye Dam. 1, Aquatic Chronic 2</td>
<td>H225, H315, H318, H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>650-047-00-1</td>
<td>dibenzylphenylsulfonium hexafluoroantimonate</td>
<td>417-760-8</td>
<td>134164-24-2</td>
<td>STOT RE 1</td>
<td>H372 **</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
</tr>
<tr>
<td>650-048-00-7</td>
<td>reaction product of: borax, hydrogen peroxide, acetic acid anhydride and acetic acid</td>
<td>420-070-1</td>
<td>—</td>
<td>Org. Perox. D ****</td>
<td>H242</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H332</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H312</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Acute Tox. 4 *</td>
<td>H302</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Corr. 1A</td>
<td>H314</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td>650-049-00-2</td>
<td>2-alkoxyethyl hydrogen maleate, where alkoyl represents (by weight) 70 to 85 % unsaturated octadecoyl, 0.5 to 10 % saturated octadecoyl, and 2 to 18 % saturated hexadecoyl</td>
<td>417-960-5</td>
<td>—</td>
<td>Skin Irrit. 2</td>
<td>H315</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Eye Dam. 1</td>
<td>H318</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Skin Sens. 1</td>
<td>H317</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Acute 1</td>
<td>H400</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Aquatic Chronic 1</td>
<td>H410</td>
</tr>
<tr>
<td>650-050-00-8</td>
<td>reaction mass of: 1-methyl-3-hydroxypropyl 3,5-[1,1-dimethylethyl]-4-hydroxydihydro-cinnamate and/or 3-hydroxybutyl 3,5-[1,1-dimethylethyl]-4-hydroxydihydrocin nanate; 1,3-butenediolic bis[3-(3',5'-1,1-dimethylethyl)-4'-hydroxyphenyl]propionate] isomers; 1,3-butenediolic bis[3-(3',5'-1,1-dimethylethyl)-4'-hydroxyphenyl]propionate] isomers</td>
<td>423-600-8</td>
<td>—</td>
<td>Aquatic Chronic 2</td>
<td>H411</td>
</tr>
<tr>
<td>Index No</td>
<td>International Chemical Identification</td>
<td>EC No</td>
<td>CAS No</td>
<td>Classification</td>
<td>Labelling</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
</tr>
<tr>
<td>650-055-00-5</td>
<td>silver sodium zirconium hydrogenphosphate</td>
<td>422-570-3</td>
<td>155925-27-2</td>
<td>Aquatic Acute 1, Aquatic Chronic 1</td>
<td>H400, H410</td>
</tr>
</tbody>
</table>
Translation table from classification under Directive 67/548/EEC to classification under this Regulation

This Annex includes a table to assist translation of a classification made for a substance or a mixture under Directive 67/548/EEC or Directive 1999/45/EC, respectively, into the corresponding classification under this Regulation. Whenever data for the substance or mixture are available, an evaluation and classification shall be done in accordance with Articles 9 to 13 of this Regulation.

1. Translation table

The codes used are introduced in Table 1.1 and section 1.1.2.2 of Annex VI.

Table 1.1
Translation between classification in accordance with Directive 67/548/EEC and this Regulation

<table>
<thead>
<tr>
<th>Classification under Directive 67/548/EEC</th>
<th>Physical state of the substance when relevant</th>
<th>Classification under this Regulation</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>E; R2</td>
<td></td>
<td>No direct translation possible.</td>
<td></td>
</tr>
<tr>
<td>E; R3</td>
<td></td>
<td>No direct translation possible.</td>
<td></td>
</tr>
<tr>
<td>O; R7</td>
<td>Org. Perox. CD</td>
<td>H242</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Org. Perox. EF</td>
<td>H242</td>
<td></td>
</tr>
<tr>
<td>O; R8</td>
<td>gas</td>
<td>Ox. Gas 1</td>
<td>H270</td>
</tr>
<tr>
<td>O; R8</td>
<td>liquid, solid</td>
<td>No direct translation possible.</td>
<td></td>
</tr>
<tr>
<td>O; R9</td>
<td>liquid</td>
<td>Ox. Liq. 1</td>
<td>H271</td>
</tr>
<tr>
<td>O; R9</td>
<td>solid</td>
<td>Ox. Sol. 1</td>
<td>H271</td>
</tr>
<tr>
<td>R10</td>
<td>liquid</td>
<td>No direct translation possible.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Correct translation of R10, liquid is:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>— Flam. Liq. 1, H224 if flashpoint &lt; 23 °C and initial boiling point ≤ 35 °C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>— Flam. Liq. 2, H225 if flashpoint &lt; 23 °C and initial boiling point &gt; 35 °C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>— Flam. Liq. 3, H226 if flashpoint ≥ 23 °C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F; R11</td>
<td>liquid</td>
<td>No direct translation possible.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Correct translation of F; R11, liquid is:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>— Flam. Liq. 1, H224 if initial boiling point ≤ 35 °C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>— Flam. Liq. 2, H225 if initial boiling point &gt; 35 °C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F; R11</td>
<td>solid</td>
<td>No direct translation possible.</td>
<td></td>
</tr>
</tbody>
</table>
### Classification under Directive 67/548/EEC

<table>
<thead>
<tr>
<th>Classification under Directive 67/548/EEC</th>
<th>Physical state of the substance when relevant</th>
<th>Classification under this Regulation</th>
<th>Hazard Class-and-Category</th>
<th>Hazard statement</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>F+; R12</td>
<td>gas</td>
<td>No direct translation possible. Correct translation of F+; R12, gaseous results either in Flam. Gas 1, H220 or Flam. Gas 2, H221.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F+; R12</td>
<td>liquid</td>
<td>Flam. Liq. 1</td>
<td>H224</td>
<td></td>
<td></td>
</tr>
<tr>
<td>F+; R12</td>
<td>liquid</td>
<td>Self-react. CD</td>
<td>H242</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Self-react. EF</td>
<td>H242</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Self-react. G</td>
<td>none</td>
<td></td>
<td></td>
</tr>
<tr>
<td>F; R15</td>
<td>No translation possible.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F; R17</td>
<td>liquid</td>
<td>Pyr. Liq. 1</td>
<td>H250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>F; R17</td>
<td>solid</td>
<td>Pyr. Sol. 1</td>
<td>H250</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R20</td>
<td>gas</td>
<td>Acute Tox. 4</td>
<td>H332 (1)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R20</td>
<td>vapours</td>
<td>Acute Tox. 4</td>
<td>H332 (1)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R20</td>
<td>dust/mist</td>
<td>Acute Tox. 4</td>
<td>H332</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R21</td>
<td>Acute Tox. 4</td>
<td>H312 (1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R22</td>
<td>Acute Tox. 4</td>
<td>H302 (1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>T; R23</td>
<td>gas</td>
<td>Acute Tox. 3</td>
<td>H331 (1)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>T; R23</td>
<td>vapour</td>
<td>Acute Tox. 2</td>
<td>H330</td>
<td></td>
<td></td>
</tr>
<tr>
<td>T; R23</td>
<td>dust/mist</td>
<td>Acute Tox. 3</td>
<td>H331 (1)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>T; R24</td>
<td>Acute Tox. 3</td>
<td>H311 (1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>T; R25</td>
<td>Acute Tox. 3</td>
<td>H301 (1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>T+; R26</td>
<td>gas</td>
<td>Acute Tox. 2</td>
<td>H330 (1)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>T+; R26</td>
<td>vapour</td>
<td>Acute Tox. 1</td>
<td>H330</td>
<td></td>
<td></td>
</tr>
<tr>
<td>T+; R26</td>
<td>dust/mist</td>
<td>Acute Tox. 2</td>
<td>H330 (1)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>T+; R27</td>
<td>Acute Tox. 1</td>
<td>H310</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>T+; R28</td>
<td>Acute Tox. 2</td>
<td>H300 (1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R33</td>
<td>STOT RE 2</td>
<td>H373 (3)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### ▼B

<table>
<thead>
<tr>
<th>Classification under Directive 67/548/EEC</th>
<th>Physical state of the substance when relevant</th>
<th>Classification under this Regulation</th>
<th>Hazard Class-and-Category</th>
<th>Hazard statement</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>C; R34</td>
<td>Skin Corr. 1</td>
<td></td>
<td>H314</td>
<td></td>
<td>(2)</td>
</tr>
<tr>
<td>C; R35</td>
<td>Skin Corr. 1A</td>
<td></td>
<td>H314</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### ▼M12

<table>
<thead>
<tr>
<th>Classification under Directive 67/548/EEC</th>
<th>Physical state of the substance when relevant</th>
<th>Classification under this Regulation</th>
<th>Hazard Class-and-Category</th>
<th>Hazard statement</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>Xi; R36</td>
<td>Eye Irrit. 2</td>
<td></td>
<td>H319</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xi; R37</td>
<td>STOT SE 3</td>
<td></td>
<td>H335</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Classification under Directive 67/548/EEC</td>
<td>Physical state of the substance when relevant</td>
<td>Classification under this Regulation</td>
<td>Hazard Class-and-Category</td>
<td>Hazard statement</td>
<td>Note</td>
</tr>
<tr>
<td>------------------------------------------</td>
<td>---------------------------------------------</td>
<td>-------------------------------------</td>
<td>-------------------------</td>
<td>----------------</td>
<td>------</td>
</tr>
<tr>
<td>Xi; R38</td>
<td>Skin Irrit. 2</td>
<td></td>
<td>H315</td>
<td></td>
<td></td>
</tr>
<tr>
<td>T; R39/23</td>
<td>STOT SE 1</td>
<td></td>
<td>H370</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T; R39/24</td>
<td>STOT SE 1</td>
<td></td>
<td>H370</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T; R39/25</td>
<td>STOT SE 1</td>
<td></td>
<td>H370</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T+; R39/26</td>
<td>STOT SE 1</td>
<td></td>
<td>H370</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T+; R39/27</td>
<td>STOT SE 1</td>
<td></td>
<td>H370</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T+; R39/28</td>
<td>STOT SE 1</td>
<td></td>
<td>H370</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>Xi; R41</td>
<td>Eye Dam. 1</td>
<td></td>
<td>H318</td>
<td></td>
<td></td>
</tr>
<tr>
<td>R42</td>
<td>Resp. Sens. 1</td>
<td></td>
<td>H334</td>
<td></td>
<td></td>
</tr>
<tr>
<td>R43</td>
<td>Skin Sens. 1</td>
<td></td>
<td>H317</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R48/20</td>
<td>STOT RE 2</td>
<td></td>
<td>H373</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>Xn; R48/21</td>
<td>STOT RE 2</td>
<td></td>
<td>H373</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>Xn; R48/22</td>
<td>STOT RE 2</td>
<td></td>
<td>H373</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T; R48/23</td>
<td>STOT RE 1</td>
<td></td>
<td>H372</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T; R48/24</td>
<td>STOT RE 1</td>
<td></td>
<td>H372</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>T; R48/25</td>
<td>STOT RE 1</td>
<td></td>
<td>H372</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>R64</td>
<td>Lact.</td>
<td></td>
<td>H362</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R65</td>
<td>Asp. Tox. 1</td>
<td></td>
<td>H304</td>
<td></td>
<td></td>
</tr>
<tr>
<td>R67</td>
<td>STOT SE 3</td>
<td></td>
<td>H336</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Xn; R68/20</td>
<td>STOT SE 2</td>
<td></td>
<td>H371</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>Xn; R68/21</td>
<td>STOT SE 2</td>
<td></td>
<td>H371</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>Xn; R68/22</td>
<td>STOT SE 2</td>
<td></td>
<td>H371</td>
<td>(3)</td>
<td></td>
</tr>
<tr>
<td>Carc. Cat. 1; R45</td>
<td>Carc. 1A</td>
<td></td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carc. Cat. 2; R45</td>
<td>Carc. 1B</td>
<td></td>
<td>H350</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carc. Cat. 1; R49</td>
<td>Carc. 1A</td>
<td></td>
<td>H350i</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carc. Cat. 2; R49</td>
<td>Carc. 1B</td>
<td></td>
<td>H350i</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carc. Cat. 3; R40</td>
<td>Carc. 2</td>
<td></td>
<td>H351</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Muta. Cat. 2; R46</td>
<td>Muta. 1B</td>
<td></td>
<td>H340</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Muta. Cat. 3; R68</td>
<td>Muta. 2</td>
<td></td>
<td>H341</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Repr. Cat. 1; R60</td>
<td>Repr. 1A</td>
<td></td>
<td>H360F</td>
<td>(4)</td>
<td></td>
</tr>
<tr>
<td>Repr. Cat. 2; R60</td>
<td>Repr. 1B</td>
<td></td>
<td>H360F</td>
<td>(4)</td>
<td></td>
</tr>
<tr>
<td>Repr. Cat. 1; R61</td>
<td>Repr. 1A</td>
<td></td>
<td>H360D</td>
<td>(4)</td>
<td></td>
</tr>
</tbody>
</table>
### Classification under Directive 67/548/EEC

**Physical state of the substance when relevant**

<table>
<thead>
<tr>
<th>Classification under this Regulation</th>
<th>Hazard Class-and-Category</th>
<th>Hazard statement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Repr. Cat. 2; R61</td>
<td>Repr. 1B</td>
<td>H360D</td>
</tr>
<tr>
<td>Repr. Cat. 3; R62</td>
<td>Repr. 2</td>
<td>H361f</td>
</tr>
<tr>
<td>Repr. Cat. 3; R63</td>
<td>Repr. 2</td>
<td>H361d</td>
</tr>
<tr>
<td>Repr. Cat. 1; R60-61</td>
<td>Repr. 1A</td>
<td>H360FD</td>
</tr>
<tr>
<td>Repr. Cat. 1; R60; Repr. Cat. 2; R61</td>
<td>Repr. 1A</td>
<td>H360FD</td>
</tr>
<tr>
<td>Repr. Cat. 2; R60; Repr. Cat. 1; R61</td>
<td>Repr. 1A</td>
<td>H360FD</td>
</tr>
<tr>
<td>Repr. Cat. 2; R60-61</td>
<td>Repr. 1B</td>
<td>H360FD</td>
</tr>
<tr>
<td>Repr. Cat. 3; R62-63</td>
<td>Repr. 2</td>
<td>H361f</td>
</tr>
<tr>
<td>Repr. Cat. 1; R60; Repr. Cat. 3; R63</td>
<td>Repr. 1A</td>
<td>H360Fd</td>
</tr>
<tr>
<td>Repr. Cat. 2; R60; Repr. Cat. 3; R63</td>
<td>Repr. 1B</td>
<td>H360Fd</td>
</tr>
<tr>
<td>Repr. Cat. 1; R61; Repr. Cat. 3; R62</td>
<td>Repr. 1A</td>
<td>H360Df</td>
</tr>
<tr>
<td>Repr. Cat. 2; R61; Repr. Cat. 3; R62</td>
<td>Repr. 1B</td>
<td>H360Df</td>
</tr>
</tbody>
</table>

**Note 1**

For these classes it is possible to use the recommended minimum classification as defined in section 1.2.1.1 in Annex VI. Data or other information may be available to indicate that reclassification in a more severe category is appropriate.

**Note 2**

Going back to original data may not result in a possibility to distinguish between Category 1B or 1C, since the exposure period has normally been up to 4 hours according to Regulation (EC) No 440/2008. In these cases, Category 1 shall be assigned. However, when data are derived from tests following a sequential approach as foreseen in the Regulation (EC) No 440/2008, further sub-categorisation into Category 1B or Category 1C shall be considered.
Note 3
The route of exposure could be added to the hazard statement if it is conclusively proven that no other routes of exposure cause the hazard.

Note 4
Hazard statements H360 and H361 indicate a general concern for effects on fertility and/or development: ‘May damage/Suspected of damaging fertility or the unborn child’. According to the criteria, the general hazard statement can be replaced by the hazard statement indicating the specific effect of concern in accordance with section 1.1.2.1.2 of Annex VI. When the other differentiation is not mentioned, this is due to evidence proving no such effect, inconclusive data or no data and the obligations in Article 4(3) shall apply for that differentiation.

Table 1.2
Translation between risk phrases assigned under Directive 67/548/EEC and supplementary labelling requirements under this Regulation

<table>
<thead>
<tr>
<th>Directive 67/548/EEC</th>
<th>This Regulation</th>
</tr>
</thead>
<tbody>
<tr>
<td>R1</td>
<td>EUH001</td>
</tr>
<tr>
<td>R14</td>
<td>EUH014</td>
</tr>
<tr>
<td>R18</td>
<td>EUH018</td>
</tr>
<tr>
<td>R19</td>
<td>EUH019</td>
</tr>
<tr>
<td>R44</td>
<td>EUH044</td>
</tr>
<tr>
<td>R29</td>
<td>EUH029</td>
</tr>
<tr>
<td>R31</td>
<td>EUH031</td>
</tr>
<tr>
<td>R32</td>
<td>EUH032</td>
</tr>
<tr>
<td>R66</td>
<td>EUH066</td>
</tr>
<tr>
<td>R39-41</td>
<td>EUH070</td>
</tr>
</tbody>
</table>