

Édition de langue française

Législation

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1

Les actes dont les titres sont imprimés en caractères maigres sont des actes de gestion courante pris dans le cadre de la politique agricole et ayant généralement une durée de validité limitée.

Les actes dont les titres sont imprimés en caractères gras et précédés d'un astérisque sont tous les autres actes.

II

(Actes dont la publication n'est pas une condition de leur applicabilité)

CONSEIL

DIRECTIVE DU CONSEIL

du 3 août 1987

portant huitième adaptation au progrès technique de la directive 67/548/CEE concernant le rapprochement des dispositions législatives, réglementaires et administratives relatives à la classification, l'emballage et l'étiquetage des substances dangereuses

(87/432/CEE)

LE CONSEIL DES COMMUNAUTÉS EUROPÉENNES,

vu le traité instituant la Communauté économique européenne,

vu la directive 67/548/CEE du Conseil, du 27 juin 1967, concernant le rapprochement des dispositions législatives, réglementaires et administratives relatives à la classification, l'emballage et l'étiquetage des substances dangereuses⁽¹⁾, modifiée en dernier lieu par la directive 86/431/CEE de la Commission⁽²⁾, et notamment ses articles 19 et 21,

vu la proposition de la Commission,

considérant qu'il importe d'arrêter les mesures destinées à établir progressivement le marché intérieur au cours d'une période expirant le 31 décembre 1992; que le marché intérieur comporte un espace sans frontières intérieures dans lequel la libre circulation des marchandises, des personnes, des services et des capitaux est assurée;

considérant que l'annexe I de la directive 67/548/CEE contient une liste de substances dangereuses complétée par des renseignements sur les procédures de classification et d'étiquetage de chaque substance; que l'examen de la liste a montré qu'elle doit être adaptée à la lumière des connaissances scientifiques et techniques actuelles; qu'il est notamment nécessaire de modifier la classification et l'étiquetage de certaines substances, de clarifier certaines désignations, de corriger certains numéros Cas (Chemical Abstract Service) et d'inscrire d'autres substances sur la liste;

considérant que le comité pour l'adaptation au progrès technique des directives visant à l'élimination des entraves techniques aux échanges dans le secteur des substances et préparations dangereuses, institué par l'article 20 de la directive 67/548/CEE, a émis un avis défavorable sur le projet de mesures que la Commission lui a soumis,

A ARRÊTÉ LA PRÉSENTE DIRECTIVE:

Article premier

L'annexe I (Liste des substances dangereuses) de la directive 67/548/CEE est modifiée comme suit:

1) La désignation, le numéro Cas, la classification et l'étiquetage des substances suivantes sont remplacés par ceux qui figurent à l'annexe I de la présente directive:

No 006-008-00-0
 No 006-019-00-0
 No 602-005-00-9
 No 602-042-00-0
 No 602-045-00-7
 No 602-046-00-2
 No 602-047-00-8
 No 602-048-00-3
 No 602-049-00-9
 No 603-023-00-X
 No 605-001-00-5
 No 605-001-01-2
 No 605-001-02-X
 No 606-019-00-6
 No 612-036-00-X
 No 612-037-00-5
 No 612-041-00-7
 No 613-011-00-6
 No 650-007-00-3

⁽¹⁾ JO n° 196 du 16. 8. 1967, p. 1.

⁽²⁾ JO n° L 247 du 1. 9. 1986, p. 1.

- 2) Les substances qui figurent à l'annexe II de la présente directive sont ajoutées.

Article 2

Les États membres adoptent et publient avant le 1^{er} avril 1988 les dispositions nécessaires pour se conformer à la présente directive. Ils en informent immédiatement la Commission.

Ils appliquent ces dispositions à partir du 1^{er} octobre 1988 au plus tard.

Article 3

Les États membres sont destinataires de la présente directive.

Fait à Bruxelles, le 3 août 1987.

Par le Conseil

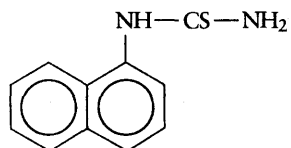
Le président

K. E. TYGESEN

ANEXO I — BILAG I — ANHANG I — ΠΑΡΑΡΤΗΜΑ Ι — ANNEX I — ANNEXE I — ALLEGATO I — BIJLAGE I — ANEXO I

Cas No 86-88-4

No 006-008-00-0



ES: antu (ISO); 1-(1-naftil)-2-tiourea
 DA: antu (ISO); 1-(1-naphthyl)-2-thiourinstof
 DE: Antu (ISO); 1-(1-Naphthyl)-2-thioharnstoff
 EL: αντού (ISO) 1-(1-ναφθυλο)-2-θειουρία
 EN: antu (ISO); 1-(1-naphthyl)-2-thiourea
 FR: antu (ISO); 1-(1-naphthyl)-2-thiourée
 IT: antu (ISO); 1-(1-naftil)-2-tiourea
 NL: antu (ISO); 1-(1-naftyl)-2-thioureum
 PT: antu (ISO); 1-(1-naftil)-2-tiourea

T+

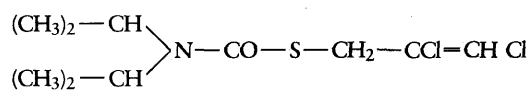


R: 28-40

S: 25-36/37-45

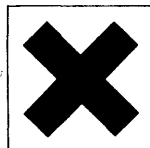
Cas No 2303-16-4

No 006-019-00-0



ES: dialato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo
 DA: diallat (ISO); S-2,3-dichlorallyldiisopropylthiocarbamat
 DE: Diallat (ISO); S-2,3-Dichlorallyldiisopropylthiocarbamat
 EL: ντιαλλάτ (ISO) διισοπροπυλοθειοκαρβαμινικό S-2,3-διχλωροαλλύλιο
 EN: diallate (ISO); S-2,3-dichloroallyl diisopropylthiocarbamate
 FR: diallate (ISO); diisopropylthiocarbamate de S-2,3-dichloroallyle
 IT: diallate (ISO); S-2,3-dicloroallile diisopropiltiocarbammato
 NL: diallaat (ISO); S-2,3-dichloorallyldiisopropylthiocarbamaat
 PT: dialato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo

Xn



R: 22-40

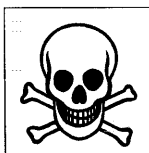
S: 25-36/37

Cas No 74-88-4

No 602-005-00-9



ES: yoduro de metilo; yodometano
 DA: methylodid; iodmethan
 DE: Methylodid; Iodmethan
 EL: ιωδιούχο μεθύλιο· ιωδομεθάνιο
 EN: methyl iodide; iodomethane
 FR: iodure de méthyle; iodométhane
 IT: metile ioduro; iodometano
 NL: methyljodide; joodmethaan
 PT: iodeto de metilo; iodometano

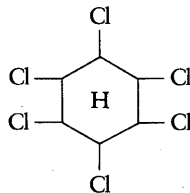


R: 21-23/25-37/38-40

S: 36/37-38-44

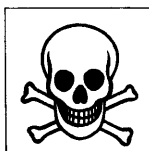
Cas No 608-73-1

No 602-042-00-0



Nota C

ES: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexaclorociclohexano
 DA: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachlorcyclohexan
 DE: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-Hexachlorcyclohexan
 EL: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-εξαχλωροκυκλοεξάνιο
 EN: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachlorocyclohexane
 FR: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachlorocyclohexane
 IT: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-esaclorocicloesano
 NL: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexachloorcyclohexaan
 PT: HCH (ISO); BHC (ISO); 1,2,3,4,5,6-hexaclorocicloexano

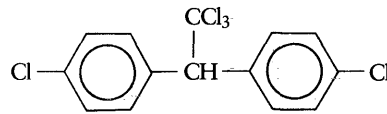


R: 21-25-40

S: 22-36/37-44

Cas No 50-29-3

No 602-045-00-7



ES: DDT (nombre común, no adoptado por ISO); 1,1,1-tricloro-2,2-bis(4-clorofenil)etano
 DA: DDT (ikke anerkendt af ISO); 1,1,1-trichlor-2,2-bis(4-chlorphenyl)ethan
 DE: DDT (nicht als ISO-Kurzname anerkannt); 1,1,1-Trichlor-2,2-bis(4-chlorophenyl)ethan
 EL: DDT (Όνομασία που δεν έχει υιοθετηθεί από τον ISO) 1,1,1-τριχλωρο-2,2-δις(4-χλωροφαινυλ)αιθάνιο
 EN: DDT (common name not adopted by ISO); 1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane
 FR: DDT (nom commun non adopté par ISO); 1,1,1-trichloro-2,2-bis(4-chlorophényl)éthane
 IT: DDT (denominazione non adottata dall'ISO); 1,1,1-tricloro-2,2-bis(4-clorofenil)etano
 NL: DDT (benaming niet aanvaard door ISO); 1,1,1-trichloor-2,2-bis(4-chloorfenyl)ethaan
 PT: DDT (nome comum não adoptado pela ISO); 1,1,1-tricloro-2,2-bis(4-clorofenil)etano

T

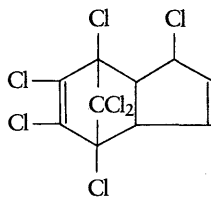


R: 25-40-48

S: 22-36/37-44

Cas No 76-44-8

No 602-046-00-2



ES: heptacloro (ISO); 1,4,5,6,7,8,8-heptacloro-3a,4,7,7a-tetrahidro-4,7-metanoindeno
 DA: heptachlor (ISO); 1,4,5,6,7,8,8-heptachlor-3a,4,7,7a-tetrahydro-4,7-methanoinden
 DE: Heptachlor (ISO); 1,4,5,6,7,8,8-Heptachlor-3a,4,7,7a-tetrahydro-4,7-methanoinden
 EL: επταχλώρ (ISO) 1,4,5,6,7,8,8-επταχλώρο-3α,4,7,7α-τετραϋδρο-4,7-μεθανοϊνδένιο
 EN: heptachlor (ISO); 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindene
 FR: heptachlore (ISO); 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tétrahydro-4,7-méthanoindène
 IT: eptacloro (ISO); 1,4,5,6,7,8,8-eptacloro-3a,4,7,7a-tetraidro-4,7-metanoindene
 NL: heptachloor (ISO); 1,4,5,6,7,8,8-heptachloor-3a,4,7,7a-tetrahydro-4,7-methaanindeen
 PT: heptacloro (ISO); 1,4,5,6,7,8,8-heptacloro-3a,4,7,7a-tetraidro-4,7-metanoindano

T

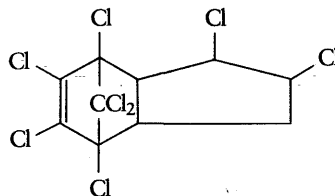


R: 24/25-33-40

S: 36/37-44

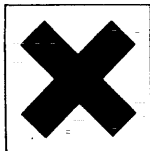
Cas No 57-74-9

No 602-047-00-8



ES: clordano (ISO); 1,2,4,5,6,7,8,8-octacloro-3a,4,7,7a-tetrahidro-4,7-metanoindano
 DA: chlordan (ISO); 1,2,4,5,6,7,8,8-octachlor-3a,4,7a-tetrahydro-4,7-methanoindan
 DE: Chlordan (ISO); 1,2,4,5,6,7,8,8-Octachlor-3a,4,7,7a-tetrahydro-4,7-methanoindan
 EL: χλωρντάν (ISO); 1,2,4,5,6,7,8,8-οκταχλωρο-3α,4,7,7α-τετραϋδρο-4,7-μεθανοϊνδάνιο
 EN: chlordane (ISO); 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-tetrahydro-4,7-methanoindan
 FR: chlordane (ISO); 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-tétrahydro-4,7-méthanoindane
 IT: clordano (ISO); 1,2,4,5,6,7,8,8-ottacloro-3a,4,7,7a-tetraidro-4,7-metanoindano
 NL: chloordaan (ISO); 1,2,4,5,6,7,8,8-octachloor-3a,4,7,7a-tetrahydro-4,7-methaanindaan
 PT: clordano (ISO); 1,2,4,5,6,7,8,8-octacloro-3a,4,7,7a-tetraidro-4,7-metanoindano

Xn

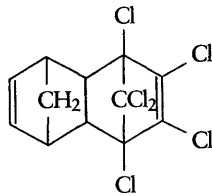


R: 21/22-40

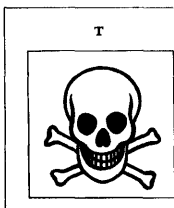
S: 36/37

Cas No 309-00-2

No 602-048-00-3



- ES: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonafthaleno
- DA: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachlor-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalen
- DE: Aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-Hexachlor-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalin
- EL: aldrin (ISO) αλδρίνη (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-εξαχλωρο-1,4,4a,5,8,8a-εξαϋδρο-1,4:5,8-διμεθανοναφθαλίνιο
- EN: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene
- FR: aldrine (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene
- IT: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-esachloro-1,4,4a,5,8,8a-esaidro-1,4:5,8-dimetanonafthalene
- NL: aldrin (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloor-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaftaleen
- PT: aldrina (ISO); (1R,4S,4aS,5S,8R,8aR)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexaidro-1,4:5,8-dimetanonafthaleno

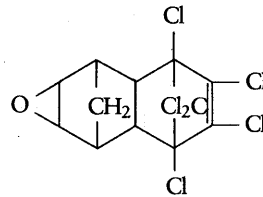


R: 24/25-40-48

S: 22-36/37-44

Cas No 60-57-1...

No 602-049-00-9



- ES: dieldrina (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimetanonaftaleno
- DA: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphthalen
- DE: Dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachlor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphthalin
- EL: dieldrin (ISO) δειλδρίνη (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-εξαχλωρο-6,7-εποξυ-1,4,4a,5,6,7,8,8a-οκταϋδρο-1,4:5,8-διμεθανοναφθαλινο
- EN: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphthalene
- FR: dieldrine (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphthalene
- IT: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-esachloro-6,7-epossi-1,4,4a,5,6,7,8,8a-ottaidro-1,4:5,8-dimetanonaftalene
- NL: dieldrin (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloor-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanofaftaleen
- PT: dieldrina (ISO); (1R,4S,4aS,5R,6R,7S,8S,8aR)-1,2,3,4,10,10-hexachloro-6,7-epoxi-1,4,4a,5,6,7,8,8a-octahidro-1,4:5,8-dimetanonaftaleno

T+



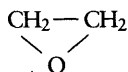
R: 25-27-40-48

S: 22-36/37-45



Cas No 75-21-8

No 603-023-00-X

Nota E



ES: Óxido de etileno; oxirano
 DA: ethylenoxid; oxiran
 DE: Ethylenoxid; Oxiran
 EL: αιθυλενοξειδιο οξιράνιο
 EN: ethylene oxide; oxirane
 FR: oxyde d'éthylène; oxiranne
 IT: etilene ossido; ossirano
 NL: ethyleenoxide; oxiraan
 PT: óxido de etileno; oxirano

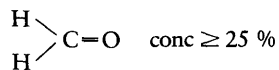
F+	T	R: 45-46-13-23-36/37/38 S: 52-3/7/9-16-33-44
		

Cas No 50-00-0


No 605-001-00-5

Nota B

Nota D



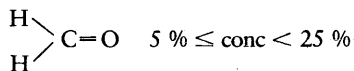
ES: formaldehído ... %
 DA: formaldehyd ... %
 DE: Formaldehyd ... %
 EL: φορμαλδεϋδη ... %; μυρμηκική αλδεϋδη ... %
 EN: formaldehyde ... %
 FR: formaldéhyde ... %; aldéhyde formique %
 IT: formaldeide ... %; aldeide formica %
 NL: formaldehyd ... %
 PT: formaldeído ... %

T	R: 23/24/25-34-40-43 S: 26-36/37-44-51
	

Cas No 50-00-0

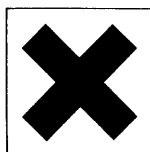
No 605-001-01-2

Nota B



ES: formaldehído ... %
 DA: formaldehyd ... %
 DE: Formaldehyd ... %
 EL: φορμαλδεϋδη ... % μυρμηκική αλδεϋδη ... %
 EN: formaldehyde ... %
 FR: formaldéhyde ... %; aldéhyde formique ... %
 IT: formaldeide ... %; aldeide formica ... %
 NL: formaldehyd ... %
 PT: formaldeído ... %

Xn



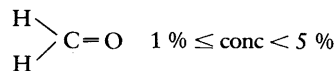
R: 20/21/22-36/37/38-40-43

S: 26-36/37-51

Cas No 50-00-0

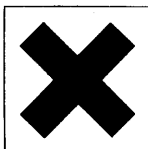
No 605-001-02-X

Nota B



ES: formaldehído %
 DA: formaldehyd %
 DE: Formaldehyd %
 EL: φορμαλδεϋδη ... % μυρμηκική αλδεϋδη ... %
 EN: formaldehyde %
 FR: formaldéhyde ... %; aldéhyde formique ... %
 IT: formaldeide ... %; aldeide formica ... %
 NL: formaldehyd %
 PT: formaldeído %

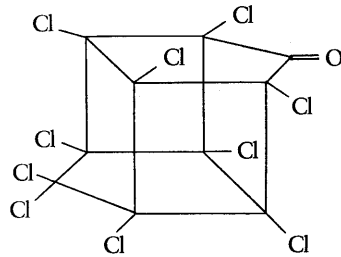
Xn



R: 40-43

S: 23-37

Cas No 143-50-0



No 606-019-00-6

ES: clordecona (ISO); decacloropentaciclo (5.2.1.0^{2,6,03,9,05,8}) decan-4-ona
 DA: chlordecon (ISO); decachlorpentacyclo (5.2.1.0^{2,6,03,9,05,8}) decan-4-on
 DE: Chlordecon (ISO); Decachlor-pentacyclo (5.2.1.0^{2,6,03,9,05,8}) decan-4-on
 EL: χλωρντεκόν (ISO) δεκαχλωροπεντακυκλο (5.2.1.0^{2,6,03,9,05,8}) δεκαν-4-όνη
 EN: chlordecone (ISO); decachlorpentacyclo (5.2.1.0^{2,6,03,9,05,8}) decan-4-one
 FR: chlordécone (ISO); décachloropentacyclo (5.2.1.0^{2,6,03,9,05,8}) décane-4-one
 IT: chlordecone (ISO); decacloropentaciclo (5.2.1.0^{2,6,03,9,05,8}) decan-4-one
 NL: chloordecon (ISO); decachloropentacyclo (5.2.1.0^{2,6,03,9,05,8}) decaan-4-on
 PT: clordecona (ISO); decacloropentaciclo (5.2.1.0^{2,6,03,9,05,8}) decan-4-ona

T

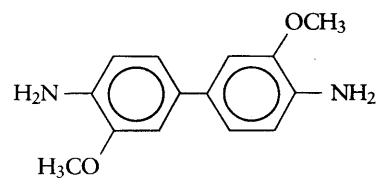


R: 24/25-40

S: 22-36/37-44

Cas No 119-90-4

No 612-036-00-X



Nota E

ES: 3,3'-dimetoxibencidina; o-dianisidina
 DA: 3,3'-dimethoxybenzidin; o-dianisidin
 DE: 3,3'-Dimethoxybenzidin; o-Dianisidin
 EL: 3,3'-διμεθοξυβενζιδίνη ο-διανισιδίνη
 EN: 3,3'-dimethoxybenzidine; o-dianisidine
 FR: 3,3'-diméthoxybenzidine; o-dianisidine
 IT: 3,3'-dimetossibenzidina; o-dianisidina
 NL: 3,3'-dimethoxybenzidine; o-dianisidine
 PT: 3,3'-dimetoxibenzidina; o-dianisidina

T



R: 45-22

S: 53-44

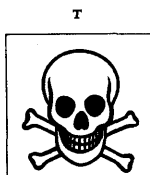
Cas No

No 612-037-00-5

Nota A

Nota E

ES: sales de 3,3'-dimetoxibencidina; sales de o-dianisidina
 DA: salte af 3,3'-dimethoxybenzidin; salte af o-dianisidin
 DE: Salze von 3,3'-Dimethoxybenzidin; Salze von o-Dianisidin
 EL: άλατα της 3,3'-διμεθοξυβενζιδίνης' άλατα της ο-διανισιδίνης
 EN: salts of 3,3'-dimethoxybenzidine; salts of o-dianisidine
 FR: sels de 3,3'-diméthoxybenzidine; sels de o-dianisidine
 IT: 3,3'-dimetossibenzidina sali; o-dianisidina sali
 NL: zouten van 3,3'-dimethoxybenzidine; zouten van o-dianisidine
 PT: sais de 3,3'-dimetoxibenzidina; sais de o-dianisidina



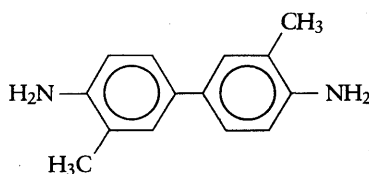
R: 45-22

S: 53-44

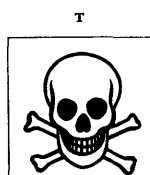
Cas No 119-93-7

No 612-041-00-7

Nota E



ES: 3,3'-dimetilbencidina; o-tolidina
 DA: 3,3'-dimethylbenzidin; o-tolidin
 DE: 3,3'-Dimethyl-benzidin; o-Tolidin
 EL: 3,3'-διμεθυλοβενζιδίνη' ο-τολιδίνη
 EN: 3,3'-dimethylbenzidine; o-tolidine
 FR: 3,3'-diméthylbenzidine; o-tolidine
 IT: 3,3'-dimetilbenzidina; o-tolidina
 NL: 3,3'-dimethylbenzidine; o-tolidine
 PT: 3,3'-dimetilbenzidina; o-tolidina

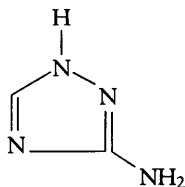


R: 45-22

S: 53-44

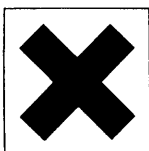
Cas No 61-82-5

No 613-011-00-6



ES: amitrol (ISO); 1,2,4-triazol-3-ilamina
 DA: amitrol (ISO); 1,2,4-triazol-3-ylamin
 DE: Amitrol (ISO); 1,2,4 Triazol-3-ylamin
 EL: αμιτρόλ (αμινοτριαζόλιο) (ISO) 1,2,4-τριαζολ-3-υλαμίνη
 EN: amitrole (ISO); 1,2,4-triazol-3-ylamine
 FR: amitrole (ISO); 1,2,4-triazole-3-ylamine
 IT: amitrolo (ISO); 1,2,4-triazol-3-ilamina
 NL: amitrol (ISO); 1,2,4-triazool-3-ylamine
 PT: amitrol (ISO); 1,2,4-triazol-3-ilamina

Xn

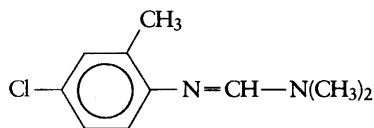


R: 22-40-48

S: 36-37

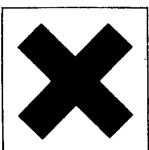
Cas No 6164-98-3

No 650-007-00-3



ES: clordimeform (ISO); N²-(4 cloro-o-tolil)-N¹,N¹-dimetilformamidina
 DA: chlordimeform (ISO); N²-(4-chlor-o-tolyl)-N¹,N¹-dimethylformamidin
 DE: Chlordimeform (ISO); N²-(4-chlor-o-tolyl)-N¹,N¹-dimethylformamidin
 EL: χλωρντιμεφόρμ (ISO) N²-(4-χλωρο-ο-τολυλο)-N¹,N¹-διμεθυλοφορμαμιδίνη
 EN: chlordimeform (ISO); N²-(4-chloro-o-tolyl)-N¹,N¹-dimethylformamidine
 FR: chlordiméforme (ISO); N²-(4-chloro-o-tolyl)-N¹,N¹-diméthylformamidine
 IT: clordimeform (ISO); N²-(4-cloro-o-tolil)-N¹,N¹-dimetilformamidina
 NL: chloordimeform (ISO); N²-(4-chloor-o-tolyl)-N¹,N¹-dimethylformamidine
 PT: clordimeforme (ISO); N²-(4-cloro-o-tolil)-N¹,N¹-dimetilformamidina

Xn



R: 21/22-40

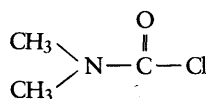
S: 22-36/37

ANEXO II — BILAG II — ANHANG II — ΠΑΡΑΡΤΗΜΑ ΙΙ — ANNEX II — ANNEXE II — ALLEGATO II — BIJLAGE II — ANEXO II

Cas No 79-44-7

No 006-041-00-0

Nota E



ES: cloruro de dimetilcarbamoilo
 DA: dimethylcarbamoylchlorid
 DE: Dimethylcarbamoylchlorid
 EL: Χλωριούχο διμεθυλοκαρβαμόλιο
 EN: dimethylcarbamoyl chloride
 FR: chlorure de diméthylcarbamoyle
 IT: dimetilcarbamoile cloruro
 NL: dimethylcarbamoylchloride
 PT: cloreto de dimetilcarbamoilo

T



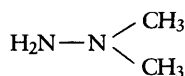
R: 45-22-23-36/37/38

S: 53-44

Cas No 57-14-7

No 007-012-00-5

Nota E



ES: N,N-dimetilhidrazina
 DA: N,N-dimethylhydrazin
 DE: N,N-Dimethylhydrazin
 EL: N,N-διμεθυλυδραζίνη
 EN: N,N-dimethylhydrazine
 FR: N,N-diméthylhydrazine
 IT: N,N-dimetilidrazina
 NL: N,N-dimethylhydrazine
 PT: N,N-dimetilidrazina

F



T

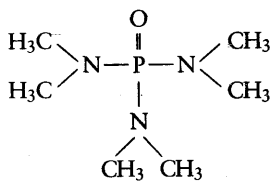


R: 45-11-23/25-34


S: 53-16-33-44

Cas No 680-31-9

No 015-106-00-2

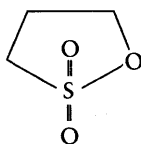


ES: hexametiltriāmida fosf3rica
 DA: hexamethylphosphortriamid
 DE: Hexamethylphosphorsäuretriamid
 EL: εξαμεθυλοφωσφορικό τριαμίδιο
 EN: hexamethylphosphoric triamide; hexamethylphosphoramide
 FR: triamide hexaméthylphosphorique; hexaméthylphosphoramide
 IT: esametilfosforo triamide
 NL: hexamethylfosforzuurtriamide; hexamethylfosforamide
 PT: triāmida hexametilfosf3rica

T 	<p>R: 45-46</p> <p>S: 53-44</p>
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Cas No 1120-71-4

No 016-032-00-3



Nota E

ES: 1,3-propanosultona
 DA: 1,3-propansulton
 DE: 1,3-Propansulton
 EL: 1,3-προπανοσουλτόνη
 EN: 1,3-propanesultone
 FR: 1,2-propanesultone
 IT: 1,3-propansultone
 NL: 1,3-propaansulton
 PT: 1,3-propanossultona

T 	<p>R: 45-21/22</p> <p>S: 53-44</p>
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Cas No 1327-53-3

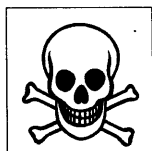
No 033-003-00-0

Nota E



ES: trióxido de diarsénico; trióxido de arsénico
DA: diarsentrioxid; arsenetrioxid
DE: Diarsentrioxid; Arsenetrioxid
EL: τριοξειδίο του διαρσενίου; τριοξειδίο του αρσενίου
EN: diarsenic trioxide; arsenic trioxide
FR: trioxyde de diarsenic; trioxyde d'arsenic
IT: diarsenico triossido; arsenico triossido
NL: diarseentrioxide; arseentrioxide
PT: trióxido de diarsénio; trióxido de arsénio

T+



R: 45-28-34

S: 53-45

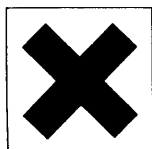
Cas No 7758-97-6

No 082-004-00-2



ES: cromato de plomo
DA: blychromat
DE: Bleichromat
EL: χρωμικός μόλυβδος
EN: lead chromate
FR: chromate de plomb
IT: cromato di piombo
NL: loodchromaat
PT: cromato de chumbo

Xn

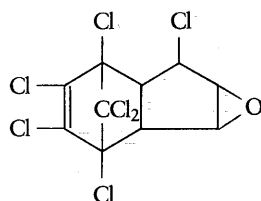


R: 33-40

S: 22

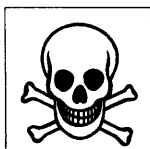
Cas No 1024-57-3

No 602-063-00-5



- ES: epóxido de heptacloro; 1,4,5,6,7,8,8-heptacloro-2,3-epoxi-3a,4,7,7a-tetrahidro-4,7-metanoindano
- DA: heptachlorepoxyd; 1,4,5,6,7,8,8-heptachlor-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methanoindan
- DE: Heptachlorepoxyd; 1,4,5,6,7,8,8-Heptachlor-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methanoindan
- EL: επταχλώρ εποξίντ' 1,4,5,6,7,8,8-επταχλωρο-2,3-εποξυ-3α,4,7,7α-τετραύδρο-4,7-μεθανοϊνδάνιο
- EN: heptachlor epoxide; 1,4,5,6,7,8,8-heptachlor-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methanoindane
- FR: époxyde d'heptachlore; 1,4,5,6,7,8,8-heptachloro-2,3-époxy-3a,4,7,7a-tétrahydro-4,7-méthanointhane
- IT: eptacloro epossido; 1,4,5,6,7,8,8-eptacloro-2,3-eossi-3a,4,7,7a-tetraidro-4,7-methanoindano
- NL: heptachloorepoxyde; 1,4,5,6,7,8,8-heptachloor-2,3epoxy-3a,4,7,7a-tetrahydro-4,7-methaanindaan
- PT: epóxido de heptacloro; 1,4,5,6,7,8,8-heptacloro-2,3-epoxi-3a,4,7,7a-tetraidro-4,7-metanoindano

T



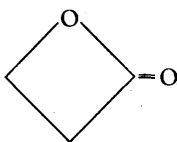
R: 25-33-40

S: 36/37-44

Cas No 57-57-8

No 606-031-00-1

Nota E



ES: 3-propanolido; 1,3-propiolactona
 DA: 3-propanolid; 1,3-propiolacton
 DE: 3-Propanolid; 1,3-Propiolacton
 EL: 3-προπανολίδιο; 1,3-προπιολακτόνη
 EN: 3-propanolide; 1,3-propiolactone
 FR: 3-propanolide; 1,3-propiolactone
 IT: 3-propanolide; 1,3-propiolattone
 NL: 3-propanolide; 1,3-propiolacton
 PT: 3-propanolida; 1,3-propiolactona

T+

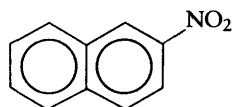


R: 45-26-36/38

S: 53-45

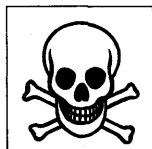
Cas No 581-89-5

No 609-038-00-8



ES: 2-nitronaftaleno
 DA: 2-nitronaphthalen
 DE: 2-Nitronaphthalin
 EL: 2-νιτροναφθαλένιο
 EN: 2-nitronaphthalene
 FR: 2-nitronaphthalène
 IT: 2-nitronaftalene
 NL: 2-nitronaftaleen
 PT: 2-nitronaftaleno

T



R: 45

S: 53-44

Cas No

No 612-081-00-5

Nota A
Nota E

ES: sales de 3,3'-dimetilbencidina; sales de o-tolidina
 DA: salte af 3,3'-dimethylbenzidin; salte af o-tolidin
 DE: Salze von 3,3'-Dimethyl-benzidin; Salze von o-Tolidin
 EL: άλατα της 3,3'-διμετυλοβενζιδίνης' άλατα της ο-τολιδίνης
 EN: salts of 3,3'-dimethylbenzidine; salts of o-tolidine
 FR: sels de 3,3'-diméthylbenzidine; sels de o-tolidine
 IT: 3,3'-dimetilbenzidina sali; o-tolidina sali
 NL: zouten van 3,3'-dimethylbenzidine; zouten van o-tolidine
 PT: sais de 3,3'-dimetilbenzidina; sais de o-tolidina

T

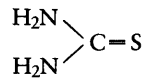


R: 45-22

S: 53-44

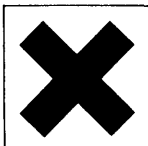
Cas No 62-56-6

No 612-082-00-0



ES: tiourea; tiocarbamida
 DA: thiourinstof; thiocarbamid
 DE: Thioharnstoff; Thiocarbamid
 EL: θειουρία' θειοκαρβαμίδη
 EN: thiourea; thiocarbamide
 FR: thiourée; thiocarbamide
 IT: tiourea; tiocarbamide
 NL: thiouream; thiocarbamide
 PT: tiourea; tiocarbamida

Xn

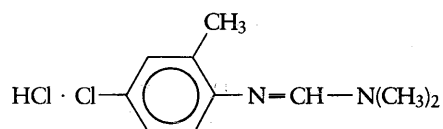


R: 22-40

S: 22-24

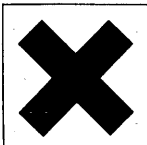
Cas No 19750-95-9

No 650-009-00-4



- ES: clorhidrato de clordimeform; N²-(4-cloro-o-tolil)-N¹, N¹-dimetilformamidina, clorhidrato
 DA: chlordimeformhydrochlorid; N²-(4-chlor-o-tolyl)-N¹, N¹-dimethylformamidinhydrochlorid
 DE: Chlordimeformhydrochlorid; N²-(4-chlor-o-tolyl)-N¹, N¹-dimethylformamidinhydrochlorid
 EL: Χλωρντιμεφόρμ υδροχλωρίντ N²-(4-χλωρο-ο-τολυλο)-N¹, N¹-διμεθυλοφορμαμίδινη, υδροχλώριο
 EN: chlordimeform hydrochloride; N²-(4-chloro-o-tolyl)-N¹, N¹-dimethylformamide hydrochloride
 FR: chlorhydrate de chlordiméforme; N²-(4-chloro-o-tolyl)-N¹,N¹-diméthylformamide, chlorhydrate
 IT: clordimeform, cloridrato; N²-(4-cloro-o-tolil)-N¹, N¹-dimetilformamidina, cloridrato
 NL: chloordimeformhydrochloride; N²-(4-chloor-o-tolyl)-N¹, N¹-dimethylformamidehydrochloride
 PT: clordimeforme, cloridrato; N²-(4-cloro-o-tolil)-N¹, N¹-dimetilformamidina, cloridrato

Xa



R: 22-40

S: 22-36/37