

## II

(Besluiten waarvan de publicatie niet voorwaarde is voor de toepassing)

## COMMISSIE

## BESCHIKKING VAN DE COMMISSIE

van 23 januari 2002

tot wijziging van Beschikking 1999/217/EG wat het repertorium van in levensmiddelen gebruikte aromastoffen betreft

(Kennisgeving geschied onder nummer C(2002) 88)

(Voor de EER relevante tekst)

(2002/113/EG)

DE COMMISSIE VAN DE EUROPESE GEMEENSCHAPPEN,

Gelet op het Verdrag tot oprichting van de Europese Gemeenschap,

Gelet op Verordening (EG) nr. 2232/96 van het Europees Parlement en de Raad van 28 oktober 1996 tot vaststelling van een communautaire procedure voor in of op levensmiddelen gebruikte of te gebruiken aromastoffen <sup>(1)</sup>, en met name op artikel 3, lid 2,

Overwegende hetgeen volgt:

- (1) Krachtens artikel 3, lid 2, van Verordening (EG) nr. 2232/96 heeft de Commissie bij Beschikking 1999/217/EG <sup>(2)</sup>, gewijzigd bij Beschikking 2000/489/EG <sup>(3)</sup>, een repertorium van in levensmiddelen gebruikte aromastoffen vastgesteld.
- (2) Krachtens Verordening (EG) nr. 1565/2000 van de Commissie van 18 juli 2000 tot vaststelling van de maatregelen die vereist zijn voor de vaststelling van een beoordelingsprogramma in toepassing van Verordening (EG) nr. 2232/96 van het Europees Parlement en de Raad <sup>(4)</sup> moet aan elke aromastof een nieuw nummer, het zogenaamde FL-nummer, worden toegewezen. Bovendien moeten alle aromastoffen van het repertorium in groepen van verwante stoffen worden inge-

deeld overeenkomstig de lijst van groepen in die verordening. Deze informatie moet beschikbaar zijn voor de personen die de stof in de handel brengen, zodat zij hun verplichtingen uit hoofde van Verordening (EG) nr. 1565/2000 kunnen nakomen. Daarom moeten de nieuwe FL-nummers en de groepnummers in het repertorium van aromastoffen worden vermeld.

- (3) De delen 1, 2 en 3 van het aan Beschikking 1999/217/EG, gewijzigd bij Beschikking 2000/489/EG, gehechte repertorium moeten samengevoegd worden tot één deel, deel A, en de stoffen daarin moeten volgens hun FL-nummer worden gerangschikt. Deel 4 van het repertorium moet worden vervangen door de tekst in deel B van het aan deze beschikking gehechte repertorium.
- (4) Bestudering van de aromastoffen waarvan de lidstaten kennisgeving hebben gedaan en die in Beschikking 1999/217/EG zijn opgenomen, heeft een aantal inconsistenties aan het licht gebracht in de nummers, namen, synoniemen en systematische namen, en een aantal gevallen waarin dezelfde stoffen onder verschillende chemische namen in het repertorium zijn opgenomen. Deze inconsistenties moeten rechtgezet worden. Wanneer in dit stadium omtrent een dergelijke inconsistentie geen definitieve conclusie kon worden getrokken, moet ten minste worden vermeld dat er een mogelijke inconsistentie bestaat.
- (5) Voor een aantal stoffen van Beschikking 1999/217/EG, waaronder stoffen waarvan met een verzoek om vertrouwelijkheid kennisgeving was gedaan, hebben sommige lidstaten hun kennisgeving ingetrokken. Deze stoffen moeten uit het repertorium worden geschrapt. Ook hebben lidstaten kennisgeving gedaan van nieuwe stoffen, die overeenkomstig artikel 5, lid 2, van Verordening (EG) nr. 2232/96 in het beoordelingsprogramma en dus in het repertorium moeten worden opgenomen.

<sup>(1)</sup> PB L 299 van 23.11.1996, blz. 1.

<sup>(2)</sup> PB L 84 van 27.3.1999, blz. 1.

<sup>(3)</sup> PB L 197 van 3.8.2000, blz. 53.

<sup>(4)</sup> PB L 180 van 19.7.2000, blz. 8.

(6) Volgens artikel 4, lid 3, van Verordening (EG) nr. 2232/96 moet een stof uit het repertorium worden geschrapt indien de beoordeling uitwijst dat die stof niet aan de in de bijlage bij die verordening genoemde criteria voldoet. Het Wetenschappelijk Comité voor de menselijke voeding heeft in zijn adviezen van 26 september 2001 geconcludeerd dat 4-allyl-1,2-dimethoxybenzeen (methyleugenol) en 1-allyl-4-methoxybenzeen (estragol) genotoxisch zijn. Deze stoffen moeten dus uit het repertorium worden geschrapt.

(7) Beschikking 1999/217/EG moet derhalve dienovereenkomstig worden gewijzigd.

(8) De in deze beschikking vervatte maatregelen zijn in overeenstemming met het advies van het Permanent Comité voor levensmiddelen,

HEEFT DE VOLGENDE BESCHIKKING GEGEVEN:

*Artikel 1*

Het aan Beschikking 1999/217/EG gehechte repertorium wordt vervangen door de tekst van de bijlage bij deze beschikking.

*Artikel 2*

Deze beschikking is gericht tot de lidstaten.

Gedaan te Brussel, 23 januari 2002.

*Voor de Commissie*

David BYRNE

*Lid van de Commissie*

## BIJLAGE

**„Repertorium van de aromastoffen waarvan de lidstaten kennisgeving hebben gedaan overeenkomstig artikel 3, lid 1, van Verordening (EG) nr. 2232/96 van het Europees Parlement en de Raad tot vaststelling van een communautaire procedure voor in of op levensmiddelen gebruikte of te gebruiken aromastoffen**

Het repertorium van chemisch gedefinieerde aromastoffen bestaat uit twee delen. In deel A zijn de stoffen volgens hun FL-nummer gerangschikt. In deel B staan de stoffen waarvoor een lidstaat om vertrouwelijkheid heeft gevraagd met het oog op de bescherming van de intellectuele eigendom van de producent.

In deel A zijn de CAS <sup>(1)</sup>-, EINECS <sup>(2)</sup>-, CoE <sup>(3)</sup>- en FEMA <sup>(4)</sup>-nummers vermeld wanneer die beschikbaar zijn.

Cijfers in de kolom „Opmerkingen” verwijzen naar de volgende opmerkingen:

1. Stof die afgezien van haar aromatische eigenschappen wordt gebruikt voor andere doeleinden op of in levensmiddelen en die derhalve kan zijn onderworpen aan aanvullende wettelijke voorschriften.
2. Stof waarvan het gebruik in bepaalde lidstaten onderworpen is aan beperkende of verbodsbepalingen.
3. Stof die in het beoordelingsprogramma krachtens Verordening (EG) nr. 1565/2000 voorrang moet krijgen.
4. Stof waarover extra informatie moet worden verstrekt.
5. In de naam, synoniemen, systematische namen en/of het CAS-, EINECS-, CoE- of FEMA-nummer kunnen inconsistenties voorkomen.

Een specifiek probleem is dat van de behandeling van zouten en andere afgeleide verbindingen van een bepaalde „generieke” stof. Van een aantal stoffen is op zeer nauwkeurige wijze kennisgeving gedaan. Bij andere stoffen ontbreekt een dergelijke gedetailleerde identificatie. Voor bepaalde zuren of basen zijn geen specifieke richtsnoeren gegeven met betrekking tot hun afgeleide zouten. Voorlopig wordt aangenomen, maar uitsluitend voor het doel van dit repertorium, dat ammonium-, natrium-, kalium- en calciumzouten, alsmede chloriden, carbonaten en sulfaten, wanneer zij aromatische eigenschappen hebben onder de algemene „generieke” stof vallen. De uiteindelijke aanvaarding zal echter afhangen van de resultaten van de beoordeling, waarbij in deze gevallen nauwkeurig moet worden nagegaan of een dergelijke assimilatie wel verantwoord is.

<sup>(1)</sup> Chemical Abstracts Service.

<sup>(2)</sup> European Inventory of Existing Chemical Substances.

<sup>(3)</sup> Council of Europe (Raad van Europa).

<sup>(4)</sup> Flavour and Extract Manufacturers' Association (Verenigde Staten van Amerika).



DEEL A  
**AROMASTOFFEN**  
**(Indeling volgens FL-nummer)**

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
01.001	31	138-86-3	limoneen	2633	491	205-341-0
01.002	31	99-87-6	1-isopropyl-4-methylbenzeen	2356	620	202-796-7
01.003	31	127-91-3	pin-2(10)-een	2903	2114	204-872-5
01.004	31	80-56-8	pin-2(3)-een	2902	2113	201-291-9
01.005	31	586-62-9	terpinoleen	3046	2115	209-578-0
01.006	31	99-83-2	alfa-fellandreen	2856	2117	202-792-5
01.007	31	87-44-5	beta-caryofylleen	2252	2118	201-746-1
01.008	31	123-35-3	beta-myrcen	2762	2197	204-622-5
01.009	31	79-92-5	kamfeen	2229	2227	201-234-8
01.010	31	1195-32-0	1-isopropenyl-4-methylbenzeen	3144	2260	214-795-9
01.011	31	644-08-6	4-methyl-1,1'-bifenyl	3186	2292	211-409-0
01.013	31	92-52-4	bifenyl	3129	10978	202-163-5
01.014	31	90-12-0	1-methylnaftaleen	3193	11009	201-966-8
01.015	31	100-42-5	vinylbenzeen, zuiver	3233	11022	202-851-5
01.016	31	495-62-5	1,4(8),12-bisabolatrieen	3331	10979	207-805-8
01.017	31	4630-07-3	valenceen	3443	11030	225-047-6
01.018	31	13877-91-3	beta-ocimeen	3539	11015	237-641-2
01.019	31	99-86-5	alfa-terpineen	3558	11023	202-795-1
01.020	31	99-85-4	gamma-terpineen	3559	11025	202-794-6
01.021	31	29350-73-0	delta-cadineen		10982	249-580-9
01.022	31	469-61-4	alfa-cedreen		10985	207-418-4
01.023	31	3691-12-1	1(5),11-guajadieen		11003	201-860-1
01.024	31	5208-59-3	beta-bourboneen		11931	
01.025	31	30640-46-1	2-methyl-1,3-cyclohexadieen		11797	250-269-5
01.026	31	88-84-6	1(5),7(11)-guajadieen			201-860-1
01.027	31	17627-44-0	bisabola-1,8,12-trieen			241-610-9
01.028	31	495-61-4	betabisaboleen			
01.029	31	13466-78-9	delta-3-careen	3821	10983	236-719-3
01.030	31	13744-15-5	beta-cubebeen		10989	
01.031	31	30364-38-6	1,2-dihydro-1,1,6-trimethylnaftaleen			250-150-8
01.032	31	7681-88-1	2,3-dihydrofarneseen			
01.033	31	590-73-8	2,2-dimethylhexaan			209-689-4
01.034	31	589-43-5	2,4-dimethylhexaan			209-649-6
01.035	31	673-84-7	2,6-dimethylocta-2,4,6-trieen			211-614-5
01.036	31	101-81-5	difenylmethaan		11847	202-978-6
01.037	31	112-41-4	dodec-1-een		10992	203-968-4
01.038	31	112-40-3	dodecaan			203-967-9

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
01.001	1,8(9)-p-Menthadiene; p-mentha-1,8-dieen; 1-methyl-4-isopropenylcyclohexaan-1-ol dipenteen, ruw Carvene; Cinene; Citrene		5
01.002	p-cymeen; cymeen; p-methyl-isopropylbenzene; 1-isopropyl-4-methylbenzeen Cymol; 4-methyl-1-isopropylaniline; 1-methyl-4-isopropylaniline		
01.003	beta-pineen; Norpinene; Terbenthene; 2,6,6-trimethylbicyclo[3.1.2]heptaan Pine- ne;	6,6-dimethyl-2-methyleenbicyclo[3.1.1]heptaan	
01.004	alfa-pineen; 6,6-dimethyl-2-methyleenbicyclo[3.1.1]heptaan Nopinene; Pseudopi- nene	2,6,6-trimethylbicyclo[3.1.1]hept-2-een	
01.005	p-mentha-1,4(8)-dieen; 1-Methyl-4-isopropylidene-1-cyclohexene; 1,4(8)-Terpa- diene	p-mentha-1,4(8)-dieen	
01.006	fellandreen; 2-Methyl-5-isopropyl-1,3-cyclohexadiene; 4-isopropyl-1-methyl- cyclohexaan; 2-Methyl-5-isopropyl-1,3	p-mentha-1,5-dieen	
01.007	caryofylleen; 2-Methylene-6,10,10-trimethylbicyclo-[7,2,0]-undec-5-ene	4,11,11-trimethyl-8-methyleenbicyclo[7.2.0]undec-4(trans)-een	
01.008	7-methyl-3-methyleenoc-1,6-dieen	7-methyl-3-methyleenoc-1,6-dieen	
01.009	3,3-dimethyl-2-methyleennorcamfeen; 2,2-dimethyl-3-methyleennorbornaan; 3,3-dimethyl-2-methyleenoc-6-enal		
01.010	4,alpha-dimethylstyreen; p-Isopropenyl toluene; 1-fluor-4-(isopropenyl)benzeen; 2-p-tolyl propene		
01.011	p-methyldifenyl; (1-methylethenyl)benzeen; Phenyl-p-tolyl; 4-fenyltolueen		
01.013	difenyl; pentylbenzeen		4
01.014	alpha-Methylnaphthalene		
01.015	styreen Vinylbenzol; Phenylethene; trifenylethyleen		2, 3
01.016	gamma-bisaboleen; 1-Methyl-4-(1,5-dimethyl-1,4-hexadienyl)-1-cyclohexene	6-methyl-2-(4-methylcyclohex-3-enylid- een)hept-5-een	
01.017	1,2,3,5,6,7,8a-octahydro-1,8a-dimethyl-7-isopropenyl-nafthaleen; 1,2,3,5,6,7,8a-Octahydro-1,8a-dimethyl-7-(methylethen	1,2-dimethyl-9-isopropyleenbicyclo[4.4.0]dec-5-een	
01.018	trans-beta-ocimene; 1,3,6-octatriene, 3,7-dimethyl-	3,7-dimethylocta-1,3(trans),6-trieen	
01.019	1-Methyl-4-isopropyl-1,3-cyclohexadiene; p-mentha-1,3-dieen	p-mentha-1,3-dieen	
01.020	1-Methyl-4-isopropyl-1,4-cyclohexadiene; Moslene; Crithmene	p-mentha-1,4-dieen	
01.021	alpha-, beta-, gamma, epsilon, delta-Cadiene	2,3,4,7,8,10-hexahydro-1,6-dimethyl-4-is- opropyl-nafthaleen	
01.022		2,6,6,8-tetramethyltricyclo[5.3.1.0(1.5)]un- dec-8-een	
01.023	1,4-Dimethyl-7-isopropenyl-delta-9,10-octahydroazulene; alpha-guajeen	2,8-dimethyl-5-isopropenyl-bicyclo[5.3.0]dec-1(7)-een	
01.024		2-methyl-8-methyleen-5-isopropyltricyclo[5.3.0.0(2.6)]decaan	
01.025	Dihydrotoluene-(1,3)		
01.026	beta-guajeen; (1S-cis)-1,2,3,4,5,6,7,8-octahydro-7-isopropylidene-1,4-dimethyl- zuleen	2,8-dimethyl-5-isopropylidene-bicyclo[5.3.0]dec-1(7)-een	
01.027	alfa-bisaboleen	6-methyl-2-(4-methylcyclohex-3-enyl)hep- ta-2,5-dieen	
01.028			
01.029	3-careen; isodipreen; d-3-Carene; Car-3-ene; 4,7,7-Trimethyl-3-norcarene; 3,7,7-trimethylbicyclo[4.1.0]hept-3-een	3,7,7-trimethylbicyclo-[4.1.0]-hept-3-een	
01.030		10-methyl-4-methyleen-7-isopropyltricyclo[4.4.0.0(1.5)]decaan	
01.031	dehydroiooneen		
01.032			
01.033			
01.034			
01.035	alloocimeen Allocimene;		
01.036	benzylbenzeen Phenylbenzyl; 1,1'-methylenebis-benzene		
01.037	1-Dodecene; Dodecylene		
01.038	n-Dodecane		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
01.039	31	20307-84-0	deltaelemeen		10996	
01.040	31	502-61-4	alfa-farneseen	3839	10998	207-948-6
01.041	31	18794-84-8	beta-farneseen	3839	10999	242-582-0
01.042	31	23986-74-5	germacra-1(10),4(14),5-trieen			
01.043	31	6753-98-6	3,7,10-humulatrieen		11004	229-816-7
01.044	31	1135-66-6	isolongifoleen			214-494-2
01.045	31	5989-27-5	d -limoneen	2633	491	227-813-5
01.046	31	5989-54-8	l-limoneen	2633	491	227-815-6
01.047	31	475-20-7	longifoleen			207-491-2
01.049	31	78-79-5	2-methylbuta-1,3-dieen			201-143-3
01.050	31	589-34-4	3-methylhexaan			209-643-3
01.051	31	91-57-6	2-methylnaftaleen		11010	202-078-3
01.052	31	10208-80-7	alfamuuroleen		11011	
01.053	31	91-20-3	naftaleen, zuiver		11014	202-049-5
01.054	31	629-62-9	pentadecaan			211-098-1
01.055	31	555-10-2	beta-fellandreen		11017	209-081-9
01.056	31	512-61-8	alfasantaleen			
01.057	31	629-59-4	tetradecaan			211-096-0
01.058	31	475-03-6	1,2,3,4-tetrahydro-1,1,6-trimethylnaftaleen			207-490-7
01.059	31	3387-41-5	thuj-4(10)-een		11018	222-212-4
01.060	31	508-32-7	1,7,7-trimethyltricyclo[2.2.1.0.(2,6)]heptaan			208-083-7
01.061	31	16356-11-9	undeca-1,3,5-trieen	3795		240-416-1
01.062	31	98-83-9	(1-methylethenyl)benzeen			202-792-5
01.064	31	3338-55-4	cis-3,7-dimethyl-1,3,6-octatrieen			222-081-3
01.065	31	4221-98-1	(R)-5-(1-methylethyl)-2-methyl-1,3-cyclohexadien	2856	2117	224-167-6
01.066	31		2-cedreen			
01.067	31		8(14)-cedreen			
01.068	31	592-98-3	octeen			
01.069	31	38533-54-9	1,3,5,8-undecatetraeen			
02.001	02	78-83-1	2-methylpropan-1-ol	2179	49	201-148-0
02.002	01	71-23-8	propan-1-ol	2928	50	200-746-9
02.003	02	123-51-3	isopentanol	2057	51	204-633-5
02.004	01	71-36-3	butaan-1-ol	2178	52	200-751-6
02.005	01	111-27-3	hexaan-1-ol	2567	53	203-852-3
02.006	01	111-87-5	octaan-1-ol	2800	54	203-917-6
02.007	01	143-08-8	nonaan-1-ol	2789	55	205-583-7
02.008	01	112-53-8	dodecaan-1-ol	2617	56	203-982-0

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
01.039		3-isopropenyl-1-isopropyl-4-methyl-4-vinylcyclohex-1-een	
01.040	1,3,6,10-Dodecatetraene, 3,7,11-trimethyl (alpha-isomer)	3,7,11-trimethyldodeca-1,3,6,10-tetraeen	5
01.041	3,7,11-trimethyl-1,6,10-dodecatrieen-3-ol 2,6,10-Trimethyl-2,6,9,11-dodecatriene	7,11-dimethyl-3-methyleen-1,6,10-dodecatrieen	5
01.042	germacreen D	3-isopropyl-6-methyl-10-methyleencyclocodeca-1,6-dieen	
01.043	alfa-humuleen; alfa-caryofylleen;	1,5,5,8-tetramethylcycloundeca-3,7,10-trieen	
01.044		2,2,7,7-tetramethyltricyclo[6.2.1(1,8),0(1,6)]undec-5-eeen	
01.045		p-mentha-1,8-dieen	
01.046	Levo-Limonene;		5
01.047		decahydro-4,8,8-trimethyl-9-methyleen-1,4-methanoazuleen	
01.049	Isopreen; 2-Methyl-1,3-butadiene; Beta-methylbivinyll; Isopentadiene; Isopentadiene;		
01.050			
01.051	Beta-methyl naphthalenes; 2-methylnaftaleen		
01.052		2,8-dimethyleen-5-isopropylbicyclo[4.4.0]decaan	
01.053	Naphthene; Champhor tar;		
01.054	pentadecaan		
01.055		p-mentha-1(7),2-dieen	
01.056		1,7-dimethyl-7-(4-methyl-3-pentenyl)tricyclo[2.2.1.0-(2,6)]heptaan	
01.057	tetradecaan		
01.058	Ionene; 1,1,6-trimethylhexylamine Frambileen		
01.059	sabineen	4-methyleen-1-isopropylbicyclo[3.1.0]hexaan	
01.060	tricycleen		
01.061			
01.062	2-fenylpropeen beta-phenylpropene; alfa-methylstyreen Isopropylphenylethylene; methylstyrenen		
01.064			
01.065			5
01.066		5-acetyl-2,2,4,8-tetramethyltricyclo[5,3,1(3,7),0(1,7)]undec-4(5)-eeen	
01.067	beta-Cedrene	5-acetyl-2,2,4,8-tetramethyltricyclo[5,3,1(3,7),0(1,7)]undec-4(5)-eeen	
01.068			
01.069			
02.001	isobutanol; isopropylcarbamaat		
02.002	propylalcohol		
02.003	isoamylalcohol; isopentylalcohol; Amyl iso alcohol; 3-methyl-1-butenal Pentyl iso alcohol; diisobutylcarbinol	3-methylbutaan-1-ol	
02.004	fenylcarbinol butaan-1-ol 3-hydroxybutanal butylalcohol		4
02.005	alcohol C-6; n-hexylalcohol Caproic alcohol; hexaan-1-ol Amyl carbinol; n-Hexanol		
02.006	alcohol C-8; n-octylalcohol; fenylcarbinol Caprylic alcohol; laurylalcohol heptylalcohol;		
02.007	pelargoniumalcohol; alcohol C-9;Nonalol; Octyl carbinol; Pelargonic alcohol; isononylalcohol		
02.008	laurylalcohol laurylalcohol isodecylalcohol 1-Dodecanol; Undecyl carbinol;		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
02.009	01	36653-82-4	hexadecaan-1-ol	2554	57	253-149-0
02.010	23	100-51-6	benzylalcohol	2137	58	202-859-9
02.011	04	106-22-9	citronellol	2309	59	203-375-0
02.012	03	106-24-1	geraniol	2507	60	203-377-1
02.013	06	78-70-6	linalool	2635	61	201-134-4
02.014	06	98-55-5	alfa-terpineol	3045	62	202-680-6
02.015	08	89-78-1	neomenthol	2665	63	201-939-0
02.016	08	507-70-0	borneol	2157	64	208-080-0
02.017	22	104-54-1	cinnamylalcohol	2294	65	203-212-3
02.018	06	7212-44-4	nerolidol	2772	67	230-597-5
02.019	15	60-12-8	2-fenylethaan-1-ol	2858	68	200-456-2
02.020	03	2305-21-7	hex-2-eeen-1-ol	2562	69	218-972-1
02.021	01	111-70-6	heptaan-1-ol	2548	70	203-897-9
02.022	05	123-96-6	octaan-2-ol	2801	71	204-667-0
02.023	05	3391-86-4	oct-1-eeen-3-ol	2805	72	222-226-0
02.024	01	112-30-1	decaan-1-ol	2365	73	203-956-9
02.026	02	106-21-8	3,7-dimethyloctaan-1-ol	2391	75	203-374-5
02.027	04	141-25-3	rodinol	2980	76	205-473-9
02.028	06	78-69-3	3,7-dimethyloctaan-3-ol	3060	77	201-133-9
02.029	03	4602-84-0	3,7,11-trimethyldodeca-2,6,10-trieen-1-ol	2478	78	225-004-1
02.030	22	101-85-9	alfa-pentylcinnamylalcohol	2065	79	202-982-8
02.031	22	122-97-4	3-fenylpropaan-1-ol	2885	80	204-587-6
02.033	21	93-54-9	1-fenylpropaan-1-ol	2884	82	202-256-0
02.034	21	705-73-7	1-fenylpentaan-2-ol	2953	83	211-887-0
02.035	06	100-86-7	2-methyl-1-fenylpropaan-2-ol	2393	84	202-896-0
02.036	21	2344-70-9	4-fenylbutaan-2-ol	2879	85	219-055-9
02.037	06	10415-87-9	3-methyl-1-fenylpentaan-3-ol	2883	86	233-889-0
02.038	08	1632-73-1	fenchylalcohol	2480	87	216-639-5
02.039	23	536-60-7	4-isopropylbenzylalcohol	2933	88	208-640-4
02.040	01	71-41-0	pentaan-1-ol	2056	514	200-752-1
02.041	06	75-85-4	2-methylbutaan-2-ol		515	200-908-9
02.042	06	1197-01-9	2-(4-methylfenyl)propaan-2-ol	3242	530	214-817-7
02.043	02	97-95-0	2-ethylbutaan-1-ol		543	202-621-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
02.009	Cetylalcohol; n-hexadecylalcohol; Palmityl alcohol;		
02.010	alpha-Hydroxytoluene; fenylcarbinol difenylmethanol fenethylalcohol		1
02.011	3,7-dimethyl-6-buteen-1-ol	3,7-dimethyloct-6-eeen-1-ol	
02.012	2,6-dimethyl-2,6-octadieen-8-ol (R)-3,7-dimethyl-2,7-octadieen-1-ol (R)-3,7-dimethyl-2,6-octadieen-1-ol	3,7-dimethylocta-2(trans),6-dieen-1-ol	
02.013	2,6-dimethyloctadieen-2,7-ol-6 2,6-dimethyl-2,7-octadieen-6-ol Linalol; Licareol; Coriandrol	3,7-dimethylocta-1,6-dieen-3-ol	
02.014	alfa-terpineol 4-(isopropyl)-1-methylcyclohexaan-1-ol alfa-terpineol Terpineol schlechthin.	p-menth-1-eeen-8-ol	
02.015	2-isopropyl-5-methylcyclohexanol hexahydrothymol 5-Methyl-2-isopropylhexahydrophenol; 1-methyl-4-isopropenylcyclohexaan-3-ol	cis(1,3)-trans(1,4)-menthaan-3-ol	5
02.016	camfol; Baros; d-Camphanol; 2-Hydroxycamphane; 2-Camphanol; benzylalcohol Borneocamphor; camfol	1,7,7-trimethylbicyclo[2.2.1]heptaan-2-ol	
02.017	kaneelalcohol; gamma-Phenylallyl alcohol; 3-fenyl-2-propen-1-on 2-Propen-1-ol,-3-phenyl;	3-fenylprop-2-enol	
02.018	3,7,11-trimethyl-1,6,10-dodecatrieen-3-ol; 3,7,11-trimethyl-1,6,10-dodecatrieen-3-ol Peruviol; Dodecatrien; Melaleucol;	3,7,11-trimethyl-1,6(cis),10-dodecatrieen-3-ol	5
02.019	fenethylalcohol; S-(-)-fenethylalcohol 1-fenylethanol 2-fenylethylacetaat fenylcarbinol		
02.020	2-hexenol; 3-propylallylacetaat		
02.021	heptylalcohol; alcohol C-7; Hydroxyheptane; fenethylalcohol Enanthic alcohol; pri.Heptyl alcohol; fenylcarbinol Hydroxyheptane		
02.022	Octyl alcohol sec.; dimethylfenylcarbinol Capryl alcohol sec.; hexylmethylcarbinol		
02.023	amylvinylcarbinol; (Amylvinylcarbinol); matsutakealcohol; Matsuka alcohol; n-Pentyl vinyl carbin		
02.024	alcohol C-10; n-decylalcohol Nonylacarbinol; decylalcohol Capric alcohol;		
02.026	tetrahydrogeraniol dihydrocitronellol		
02.027	alfa-citronellol; 2,6-dimethyl-1-octeen-8-ol	3,7-dimethyloct-7-eeen-1-ol	
02.028	tetrahydrolinalool; tetrahydrolinalol 1-ethyl-1,5-dimethyloxazool		
02.029	farnesol; 2,6,10-trimethyl-2,6,10-dodecatrieen-12-ol		
02.030	n-Amyl cinnamic alcohol; 2-Amyl-3-phenyl-2-propen-1-ol; 2-benzylideenheptanal	2-pentyl-3-fenylprop-2-enol	
02.031	Benzylethyl alcohol; hydrocinnamylalcohol; fenylpropylalcohol; Dihydrocinnamyl alcohol;		
02.033	fenylethylcarbinol; 1-fenylpropylacetaat alfa-o-tolylbenzylalcohol dimethylfenylcarbinol		
02.034	alpha-propylfenethylalcohol; benzylpropylcarbinol Benzylbutyl alcohol; methylpropylcarbinol n-Propyl benzyl carbinol		
02.035	2-Benzyl-2-propanol; 2-Hydroxy-2-methyl-1-phenylpropanone; benzoylfenylcarbinol		
02.036	fenylethylmethylcarbinol Methyl 2-phenylethyl carbinol;		
02.037	fenylethylmethylethylcarbinol; 1-fenyl-3-methyl-3-pentenol		
02.038	2-fenchanol; alfa-fenchol; d-3,3-trimethyl-2-norbornanon 1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ol	1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ol	
02.039	cuminol; p-cymen-7-ol; cuminalalcohol		
02.040	amylalcohol pentylalcohol n-Butyl carbinol		
02.041	amylalcohol		
02.042	p-cymen-8-ol; p-alpha, alpha-trimethylbenzylalcohol; 2-p-Tolyl-2-propanol; 8-Hydroxy p-cymene; dimethylfenylcarbinol		
02.043			



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
02.044	05	589-82-2	heptaan-3-ol	3547	544	209-661-1
02.045	05	543-49-7	heptaan-2-ol	3288	554	208-844-3
02.046	05	589-55-9	heptaan-4-ol		555	209-651-7
02.047	09	107-74-4	3,7-dimethyloctaan-1,7-diol	2586	559	203-517-1
02.049	03	7786-44-9	nona-2,6-dieen-1-ol	2780	589	232-097-2
02.050	03	20273-24-9	pent-2-eeen-1-ol		665	2164157
02.051	22	10521-91-2	5-fenylpentaan-1-ol	3618	674	234-064-8
02.052	06	75-65-0	2-methylpropaan-2-ol		698	200-889-7
02.053	22	3360-41-6	4-fenylbutaan-1-ol		699	222-128-8
02.054	06	80-53-5	p-menthaan-1,8-diol		701	201-288-2
02.055	02	3452-97-9	3,5,5-trimethylhexaan-1-ol	3324	702	222-376-7
02.056	04	928-96-1	hex-3(cis)-eeen-1-ol	2563	750	213-192-8
02.057	01	112-42-5	undecaan-1-ol	3097	751	203-970-5
02.058	03	106-25-2	nerol	2770	2018	203-378-7
02.059	08	124-76-5	isoborneol	2158	2020	204-712-4
02.060	07	536-59-4	p-mentha-1,8-dieen-7-ol	2664	2024	208-639-9
02.061	08	619-01-2	neo-dihydrocarveol	2379	2025	210-575-1
02.062	08	99-48-9	carveol	2247	2027	202-757-4
02.063	08	2216-52-6	d-neomenthol	2666	2028	218-691-4
02.064	21	98-85-1	1-fenylethaan-1-ol	2685	2030	202-707-1
02.065	21	7779-78-4	4-methyl-1-fenylpentaan-2-ol	2208	2031	231-939-6
02.066	21	17488-65-2	4-fenylbut-3-eeen-2-ol	2880	2032	241-501-6
02.067	05	89-79-2	isopulegol	2962	2033	201-940-6
02.068	03	107-18-6	prop-2-eeen-1-ol		2136	203-470-7
02.070	08	108-93-0	cyclohexanol		2138	203-630-6
02.071	08	499-69-4	p-menthaan-2-ol	3562	2228	207-885-4
02.072	06	562-74-3	4-terpinenol	2248	2229	209-235-5
02.073	22	1123-85-9	2-fenylpropaan-1-ol	2732	2257	214-379-7
02.074	04	6126-50-7	hex-4-eeen-1-ol	3430	2295	
02.075	08	18675-34-8	neo-dihydrocarveol		2296	
02.076	02	137-32-6	2-methylbutaan-1-ol		2346	205-289-9
02.077	05	584-02-1	pentaan-3-ol		2349	209-526-7
02.078	01	64-17-5	ethanol	2419	11891	200-578-6
02.079	05	67-63-0	isopropanol	2929		200-661-7
02.080	21	536-50-5	1-(p-tolyl)ethaan-1-ol	3139	10197	208-637-8
02.081	05	108-82-7	2,6-dimethylheptaan-4-ol	3140	11719	203-619-6
02.082	02	104-76-7	2-ethylhexaan-1-ol	3151	11763	203-234-3
02.083	08	491-04-3	p-menth-1-eeen-3-ol	3179	10248	207-725-3

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
02.044	isobutylmethylcarbinol ethylpentylcarbinol		
02.045	2-Hydroxyheptane; fenylethylcarbinol sec-butylalcohol methylpropylcarbinol		
02.046			
02.047	hydroxycitronellol; 7-hydroxy-3,7-dimethyloctaan-1-ol Hydroxydihydrocitronellol		
02.049	nonadienol; viooltjesbladalcohol		
02.050			
02.051	fenethylalcohol		
02.052	1,1-dimethylethanol; tert-butanol; tert. Butanol 1,1-Dimethyl ethanol; tert. Butanol		
02.053			
02.054	terpinhydraat; 4-Hydroxy-alpha,alpha,4-trimethyl cyclohexane methanol di pentene glycol		
02.055	2-ethylhexylalcohol isononanol		
02.056	Bladeralcohol; beta-gamma-hexenol; cis-3-hexenol; hex-3-eeen-1-ol		5
02.057	alcohol C-11, undecylalcohol; fenylcarbinol 1-Hendecanol		
02.058	nerolol; neraniol Nerosol; (±)-3,7-dimethyl-2,6-octadien-1-ol Allerol; (±)-2,6-dimethyl-2,6-octadien-8-ol Nerodol; nerolol; neraniol	3,7-dimethyl-2(cis),6-octadien-1-ol	
02.059	isocamfol; Borneol(ISO); (iso)-Camphol; isononylalcohol (exo)-2-Camphanol; (exo)-2-Bornanol; bornaan-2-on	1,7,7-trimethylbicyclo[2.2.1]heptaan-2-ol	
02.060	perillalcohol; perillylalcohol; 1-Hydroxymethyl-4-isopropenyl-1-cyclohexene; Dihydrocuminic alcohol		
02.061	8-mentheen-2-ol 1-methyl-4-isopropenylcyclohexaan-3-ol	p-menth-8-eeen-2-ol	
02.062	p-mentha-6,8-dieen-2-ol 1-methyl-4-isopropenylcyclohexaan-3-ol	p-mentha-1,8-dieen-2-ol	
02.063	2-isopropyl-5-methylcyclohexanol 2-isopropyl-5-methylcyclohexanol	2-isopropyl-5-methylcyclohexanol [1S-(1alpha,2alpha,5beta)]-	
02.064	alfa-methylbenzylalcohol; methylfenylcarbinol; fenylmethylcarbinol methallylalcohol 1-Phenyl-1-hydroxyethane		
02.065	benzylisobutylcarbinol; alpha-isobutylfenethylalcohol 2-Methylpropyl benzyl carbinol; 1-fenyl-4-methyl-2-pentenal		
02.066	methylstyrylcarbinol; alpha-methylcinnamylalcohol		
02.067	1-methyl-4-isopropenylcyclohexaan-3-ol p-menth-8(9)-eeen-3-ol	p-menth-8-eeen-3-ol	
02.068	allylalcohol 2-Propen-1-ol; 1-Propenol-3; fenylcarbinol		
02.070	hexalin; hexahydrofenol Hydroxy cyclohexane		
02.071	Hexahydrocarvacrol; 3-isopropyl-6-methylcyclohexanol; carvomenthol; 4-(isopropyl)-1-methylcyclohexaan-2-ol		5
02.072	4-carvomenthonol; 1-methyl-4-isopropylcyclohex-1-eeen-4-ol; 1-mentheen-4-ol Origanol; 1-Methyl-4-isopropyl	p-menth-1-eeen-4-ol	
02.073	hydratropaalcohol; hydratropylalcohol; 2-fenylpropaan-1-ol; 2-fenylpropylacetataat		
02.074			
02.075		p-menth-8-eeen-2-ol	
02.076			
02.077	diethylcarbinol		
02.078	diethylcarbinol Punctilious (USI); Absolute alc.; watervrij Dehydrated alc.; Ethyl hydrate; ethylhydroperoxide		1
02.079	isopropylalcohol; propaan-2-ol isopropanol diethylcarbinol Propyl iso alcohol; Propanol(ISO); Petrohol; sec-Propyl		1
02.080	p-alpha-dimethylbenzylalcohol; p-tolylmethylcarbinol; 1-p-Tolyl-1-ethanol; 4-Toluene; fenylethylcarbinol	1-(4-methylfenyl)ethaan-1-ol	
02.081	diisobutylcarbinol; diisobutylcarbinol		
02.082	2-ethylhexylalcohol		
02.083	piperitol		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
02.085	08	546-79-2	sabineenhydraat	3239	10309	208-911-7
02.086	05	1653-30-1	undecaan-2-ol	3246	11826	216-722-6
02.087	05	628-99-9	nonaan-2-ol	3315	11803	211-065-1
02.088	05	6032-29-7	pentaan-2-ol	3316	11696	227-907-6
02.089	05	623-37-0	hexaan-3-ol	3351	11775	210-790-0
02.090	03	31502-14-4	non-2(trans)-een-1-ol	3379	10292	250-662-1
02.091	07	515-00-4	myrtenol	3439	10285	208-193-5
02.092	08	57069-86-0	dehydrodihydroionol	3446	10195	
02.093	04	35854-86-5	non-6-een-1-ol	3465	10294	252-764-1
02.094	04	20125-84-2	oct-3-een-1-ol	3467	10296	243-533-6
02.095	06	18368-91-7	2-ethylfenchol	3491	10208	242-243-7
02.096	06	586-82-3	1-terpinenol	3563	10252	209-585-9
02.097	06	138-87-4	beta-terpineol	3564	10254	205-342-6
02.098	05	589-98-0	octaan-3-ol	3581	11715	209-667-4
02.099	05	616-25-1	pent-1-een-3-ol	3584	11717	210-472-1
02.100	08	5947-36-4	pinocarveol	3587	10303	227-705-8
02.101	08	473-67-6	pin-2-een-4-ol	3594	10304	207-470-8
02.102	05	76649-14-4	oct-3-een-2-ol	3602		278-508-9
02.103	05	1565-81-7	decaan-3-ol	3605	10194	
02.104	05	4798-44-1	hex-1-een-3-ol	3608	10220	225-355-0
02.105	08	25312-34-9	4-(2,6,6-trimethyl-2-cyclohexenyl)but-3-een-2-ol	3624		246-815-7
02.106	08	22029-76-1	4-(2,6,6-trimethyl-1-cyclohexenyl)but-3-een-2-ol	3625		244-735-7
02.107	08	3293-47-8	dihydro-beta-ionol	3627		221-957-2
02.108	06	103-05-9	2-methyl-4-fenylbutaan-2-ol	3629	10281	203-074-4
02.109	03	556-82-1	3-methylbut-2-een-1-ol	3647	11795	209-141-4
02.110	04	36806-46-9	2,6-dimethylhept-6-een-1-ol	3663		253-223-2
02.111	05	598-75-4	3-methylbutaan-2-ol	3703		209-950-2
02.112	03	41453-56-9	non-2(cis)-een-1-ol	3720	10292	255-376-0
02.113	04	64275-73-6	oct-5(cis)-een-1-ol	3722		264-764-9
02.114	07	1901-38-8	2-(2,2,3-trimethylcyclopent-3-enyl)ethaan-1-ol	3741		217-600-5
02.115	02	589-35-5	3-methylpentaan-1-ol	3762	10275	209-644-9
02.118	06	472-97-9	beta-caryofylleenalcohol		10188	207-458-2
02.119	07	28231-03-0	cedrenol		10189	248-917-7
02.120	06	77-53-2	cedrol		10190	201-035-6
02.121	05	78-92-2	butaan-2-ol		11735	201-158-5
02.122	07	3269-90-7	p-mentha-1,8(10)-diene-9-ol		10239	221-889-3
02.123	06	115-18-4	2-methylbut-3-een-2-ol		11794	204-068-4
02.124	05	1569-60-4	6-methylhept-5-een-2-ol		10264	216-377-1
02.125	04	112-43-6	undec-10-een-1-ol		10319	203-971-0

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
02.085	sabineenhydraat; thujaan-4-ol	1-isopropyl-4-methylbicyclo[3.1.0]hexaan-4-ol	
02.086	sec-Undecylic alcohol; dimethylfenylcarbinol		
02.087	Methyl-n-Heptyl carbinol; sec-n-Nonanol; methylisopropylcarbinol		
02.088	sec-amylalcohol; alfa-methylbutanol; methyl-n-OKpropylcarbinol; methylisopropylcarbinol fenylethylcarbinol		
02.089	methylpropylcarbinol		
02.090			5
02.091	6,6-Dimethyl-2-oxomethylbicyclo[1,3,3]-hept-2-ene; 10-Hydroxy-2-pinene; 2-pinen-10-ol	2-hydroxymethyl-6,6-dimethylbicyclo[3.1.1]hept-2-ene	
02.092	alpha,2,6,6-tetramethylcyclohex-2-een-1-propaan-1-ol	4-(2,6,6-trimethyl-1,3-cyclohexadienyl)butaan-2-ol	
02.093	Cis-6-Nonenol		5
02.094	cis-3-Octenol		5
02.095	2-ethyl-1,3,3-trimethyl-2-norbornanol	2-ethyl-1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ol	
02.096	4-(isopropyl)-1-methylcyclohex-3-een-1-ol 4-(isopropyl)-1-methylcyclohexaan-1-ol p-Menthen-1-ol, p-3-Methenol-1	p-menth-3-een-1-ol	
02.097	1-methyl-4-isopropenylcyclohexaan-1-ol 2-isopropyl-5-methylcyclohexanol	p-menth-8(10)-een-1-ol	
02.098	Ethyl n-amyl carbinol; hexylmethylcarbinol d-n-octanol; fenylethylcarbinol		
02.099	B-Pentenol; fenylethylcarbinol Ethyl vinyl carbinol		
02.100	2(10)-pineen-3-ol; 6,6-dimethyl-2-methylenbicyclo[3.1.1]heptaan 2(10)-Pineenol-3	3-hydroxy-6,6-dimethyl-2-methylenbicyclo[3.1.1]heptaan	
02.101	verbenol; 4-hydroxy-2,6,6-trimethylbicyclo[3.1.1]heptaan-2-on d-Verbenol; 2-Pinenol-4	4,6,6-trimethylbicyclo[3.1.1]hept-3-een-2-on	
02.102	trans-3-Octen-2-ol		
02.103	fenylethylcarbinol Ethyl heptyl carbinol		
02.104	1-Vinyl butan-1-ol; Vinyl propyl carbinol; fenylethylcarbinol		
02.105	alpha-ionol		
02.106	beta-ionol		
02.107	β-Dihydroionol	4-(2,6,6-trimethylcyclohex-1-enyl)butaan-2-ol	
02.108	fenylethyldimethylcarbinol; 3-fenyl-1,1-dimethylpropanol dimethylfenylcarbinol		
02.109	prenol		
02.110			
02.111	methylisopropylcarbinol; isopropylmethylcarbamaat		
02.112	z-2-Nonen-1-ol		5
02.113	z-5-Octen-1-ol		
02.114	alfa-camfoleenalcohol; 3-cyclopenteme-1-ethanol; 2,3,3-trimethylcyclopent-3-een-1-ethanol		
02.115	2-ethyl-4-butenal		
02.118	caryolan-1-ol; Isocaryophyllene	4,4,8-trimethyltricyclo[6.3.1.0(2.5)]dodecaan-1-ol	
02.119		2,6,6-trimethyltricyclo[5.3.1.0(1.5)]undec-8-een-8-ylmethanol	
02.120	cederoliealcoholen; octahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazuleen-6-ol 8βH-cedran-8-ol	2,6,6,8-tetramethyltricyclo[5.3.1.0(1.5)]undecaan-8-ol	
02.121	2-hydroxybutanal Butylene hydrate; diethylmethylcarbinol sec-butylalcohol		1, 4
02.122	p-mentha-1,8-diene-10-ol		
02.123			
02.124			
02.125	undecaan-1-ol; alcohol C-11; n-decylalcohol		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
02.126	01	112-72-1	tetradecaan-1-ol		10314	204-000-3
02.128	23	105-13-5	p-anisylalcohol	2099	66	203-273-6
02.129	06	515-69-5	bisabola-1,12-dieen-8-ol		10178	208-205-9
02.130	03	6117-91-5	but-2-eeen-1-ol		11737	228-086-7
02.131	05	598-32-3	but-3-eeen-2-ol			209-929-8
02.132	09	107-88-0	butaan-1,3-diol			203-529-7
02.133	10	513-85-9	butaan-2,3-diol		10181	208-173-6
02.134	07	4442-79-9	2-cyclohexylethaan-1-ol			224-672-1
02.135	08	96-41-3	cyclopentanol		10193	202-504-8
02.136	05	51100-54-0	dec-1-eeen-3-ol	3824		256-967-6
02.137	03	22104-80-9	dec-2-eeen-1-ol		11750	244-784-4
02.138	04	13019-22-2	dec-9-eeen-1-ol			235-878-6
02.139	03	18409-21-7	deca-2,4-dieen-1-ol	3911	11748	242-291-9
02.140	06	2270-57-7	1,2-dihydrolinalool			
02.141	07	128-50-7	2-(6,6-dimethylbicyclo[3.1.1]hept-2-eeen-2-yl)ethaan-1-ol	3938		204-890-3
02.142	05	464-07-3	3,3-dimethylbutaan-2-ol			207-347-9
02.143	10	76-09-5	2,3-dimethylbutaan-2,3-diol			200-933-5
02.144	06	18479-58-8	2,6-dimethyloct-7-eeen-2-ol			242-362-4
02.145	05	29414-56-0	2,6-dimethylocta-1,5,7-trieen-3-ol			249-613-7
02.146	06	29957-43-5	3,7-dimethylocta-1,5,7-trieen-3-ol	3830	10202	249-975-6
02.147	06	151-19-9	3,6-dimethyloctaan-3-ol			205-787-6
02.148	05	10203-28-8	dodecaan-2-ol		11760	233-500-4
02.149	06	639-99-6	elemol		10205	211-360-5
02.150	06	1113-21-9	geranyllinalool			214-201-8
02.151	03	33467-76-4	hept-2-eeen-1-ol		11773	251-534-8
02.152	04	10606-47-0	hept-3-eeen-1-ol		10219	
02.153	03	33467-79-7	hepta-2,4-dieen-1-ol			251-535-3
02.154	01	1454-85-9	heptadecaan-1-ol			
02.155	05	4938-52-7	1-hepteen-3-ol		10218	225-579-9
02.156	03	928-94-9	hex-2(cis)-eeen-1-ol	3924	69	213-190-7
02.157	03	2305-21-7	hex-2(trans)-eeen-1-ol	2562	69	213-191-2
02.158	04	928-97-2	hex-3(trans)-eeen-1-ol	2563	750	213-193-3
02.159	04	544-12-7	hex-3-eeen-1-ol	2563	750	213-193-3
02.160	04	928-91-6	hex-4(cis)-eeen-1-ol			213-187-0
02.161	04	928-92-7	hex-4(trans)-eeen-1-ol			213-188-6
02.162	03	111-28-4	hexa-2,4-dieen-1-ol	3922		203-853-9
02.163	05	626-93-7	hexaan-2-ol		11774	210-971-4
02.164	23	530-56-3	4-hydroxy-3,5-dimethoxybenzylalcohol			208-485-2
02.165	23	623-05-2	4-hydroxybenzylalcohol			210-768-0
02.166	15	501-94-0	2-(4-hydroxyfenyl)ethaan-1-ol		10226	207-930-8
02.167	08	18675-35-9	isodihydrocarveol			
02.168	06	505-32-8	isofytol		10233	208-008-8
02.169	08	4621-04-9	4-isopropylcyclohexaan-1-ol			225-035-0
02.170	04	498-16-8	lavandulol			
02.171	06	498-81-7	p-menthaan-8-ol			207-871-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
02.126	syringa-alcohol heptylalcohol; alcohol C-14		
02.128	anijsalcohol; p-anisylalcohol	4-methoxybenzylalcohol	
02.129	alfa-bisabolol	6-methyl-2-(4-methylcyclohex-3-enyl)hept-5-eeen-2-ol	
02.130			
02.131			
02.132	1,3-butyleenglycol		
02.133	2,3-butyleenglycol; dimethylethyleenglycol		
02.134			
02.135	cyclopentylalcohol		
02.136			
02.137			
02.138	omega-decenol; decyleenalcohol		
02.139			5
02.140		3,7-dimethyloct-6-eeen-3-ol	
02.141	nopol; 6,6-dimethyl-2-oxazoline-2-methanol 2-hydroxymethyl-6,6-dimethylbicyclo[3.1.1]hept-2-eeen		
02.142	pinacolylalcohol 3,3-dimethylbutanon tert-butylmethylmalonaat		
02.143	pinacol Pinacone; 2,3-Dimethyl-2,3-butanediol		
02.144	dihydromyrcenol; dihydromyrcenol Myrcetol; Dimyrcetal;		
02.145	notrienol		
02.146			5
02.147			
02.148			
02.149		2-(4-methyl-3-isopropyleen-4-vinylcyclohexyl)propaan-2-ol	
02.150		3,7,11,15-tetramethylhexadeca-1,6,10,14-tetraeen-3-ol	
02.151			5
02.152			
02.153			
02.154			
02.155			
02.156	2-hexenol		5
02.157	2-hexenol		
02.158	bladeralcohol; beta-gamma-hexenol		5
02.159	bladeralcohol; beta-gamma-hexenol; cis-3-hexenol		5
02.160			
02.161			
02.162	Sorbic alcohol; 1-Hydroxy-2,4-hexadiene; cerylalcohol		
02.163			
02.164	syringa-alcohol		
02.165	4-Hydroxybenzenemethanol		
02.166	4-hydroxyfenethylalcohol 4-Hydroxy-benzeethanol		
02.167		iso-p-menth-8-eeen-2-ol	
02.168		3,7,11,15-tetramethylhexadec-1-eeen-3-ol	
02.169			
02.170	2-isopropenyl-5-methylhex-4-eeen-1-ol	5-methyl-2-(1-methyleenethyl)hex-4-eeen-1-ol	
02.171	dihydro-alfa-terpineol; p-menthaan-8-ol; 1-methyl-4-isopropylcyclohexaan-8-ol		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
02.173	22	5406-18-8	3-(4-methoxyfenyl)propaan-1-ol			226-463-0
02.174	03	4675-87-0	2-methylbut-2-een-1-ol		10258	225-127-0
02.175	04	4516-90-9	2-methylbut-3-een-1-ol		10259	
02.176	04	763-32-6	3-methylbut-3-een-1-ol		10260	212-110-8
02.177	05	617-29-8	2-methylhexaan-3-ol		10266	210-508-6
02.178	02	818-81-5	2-methyloctaan-1-ol			212-457-5
02.179	02	105-30-6	4-methylpentaan-1-ol		10273	203-285-1
02.180	02	626-89-1	4-methylpentaan-1-ol		10278	210-969-3
02.181	06	590-36-3	2-methylpentaan-2-ol		10274	209-681-0
02.182	05	565-60-6	3-methylpentaan-2-ol		10276	209-281-6
02.183	05	108-11-2	4-methylpentaan-2-ol		10279	203-551-7
02.184	06	77-74-7	3-methylpentaan-3-ol		10277	201-053-4
02.185	06	543-39-5	myrcenol			208-843-8
02.186	07	514-99-8	myrtanol			208-191-4
02.187	05	21964-44-3	non-1-een-3-ol		10291	244-686-1
02.188	03	62488-56-6	nona-2,4-dieen-1-ol	3951	11802	263-571-7
02.189	04	76649-25-7	nona-3,6-dieen-1-ol	3885	10289	278-518-3
02.190	05	624-51-1	nonaan-3-ol		10290	210-850-6
02.191	06	5986-38-9	ocimenol			227-806-7
02.192	03	22104-78-5	oct-2-een-1-ol	3887	11804	
02.193	05	4798-61-2	oct-2-een-4-ol	3888		225-357-1
02.194	05	83861-74-9	octa-1,5-dieen-3-ol			
02.195	04	70664-96-9	octa-3,5-dieen-1-ol			
02.196	01	112-92-5	octadecaan-1-ol			204-017-6
02.197	06	41199-19-3	1,2,3,4,4a,5,6,7-octahydro-2,5,5-trimethylnaftaleen-2-ol		10173	255-256-8
02.198	09	23433-05-8	octaan-1,3-diol			
02.199	06	5986-55-0	patchoulol			227-807-2
02.201	04	821-09-0	pent-4-een-1-ol			212-473-2
02.202	01	629-76-5	pentadecaan-1-ol			211-107-9
02.203	06	617-94-7	2-fenylpropaan-2-ol		11704	210-539-5
02.204	03	150-86-7	fytol		10302	205-776-6
02.205	23	495-76-1	piperonylalcohol		10306	207-808-4
02.206	06	515-03-7	sclareol		10311	208-194-0
02.207	08	21653-20-3	thujylalcohol			244-504-0
02.209	08	116-02-9	3,3,5-trimethylcyclohexaan-1-ol	3962		204-122-7
02.210	03	37617-03-1	undec-2-een-1-ol			253-569-4
02.211	05	56722-23-7	undeca-1,5-dieen-3-ol			
02.213	23	498-00-0	vanillylalcohol	3737	690	207-852-4
02.214	08	89-88-3	vetiverol		10321	201-949-5
02.215	06	552-02-3	viridiflorol		10322	209-003-3
02.216	07	77-42-9	12-beta-santaleen-14-ol	3006	74	201-027-2
02.217	07	115-71-9	12-alpha-santaleen-14-ol	3006	74	204-102-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
02.173			
02.174			
02.175			
02.176			
02.177			
02.178			
02.179			
02.180	Isohexanol;		
02.181	2-Methyl-2-pentanol;		
02.182			
02.183	methylamylalcohol „sec-butylalcohol methylisopropylcarbinol”		
02.184			
02.185		7-methyl-3-methyleen-1-ol	
02.186		2-hydroxymethyl-6,6-dimethylbicyclo[3.1.1]heptaan	
02.187	n-Hexyl vinyl carbinol;		
02.188			
02.189			5
02.190	fenylethylcarbinol 3-Nonanol; Ethyl n-Hexyl carbinol;		
02.191		2,6-dimethylocta-5,7-dieen-2-ol	
02.192			5
02.193	2-Octen-4-ol		5
02.194			
02.195			
02.196	stearylalcohol Octadecanol; Octadecyl alcohol; n-Octadecanol;		
02.197	ambrinol; 2,5,5-trimethyl-2-hydroxyoctaline		
02.198	1,3-Octanediol		
02.199	patchoulialcohol	octahydro-4,8a,9,9-tetramethyl-1,6-methanonafaleen-1(2H)-ol	5
02.201	4-Penten-1-ol		
02.202	pentadecaan-1-ol		
02.203	dimethylfenylcarbinol; Phenyl Isopropanol; fenylethylcarbinol Benzenemethanol;		
02.204		3,7,11,15-tetramethylhexadec-2-een-1-ol	
02.205	Helioalcohol; 1,3-benzodioxaan-5-methanol	3,4-methyleendioxybenzylalcohol	
02.206	labd-14-een-8,13-diol	4,6,10,10-tetramethyl-5-(3,3-dimethylpent-4-enyl)-bicyclo[4.4.0]decaan-4-ol	
02.207		1-isopropyl-4-methylbicyclo[3.1.0]hexaan-3-ol	5
02.209	Cyclonol; Homomenthol;		
02.210			
02.211			
02.213		4-hydroxy-3-methoxybenzylalcohol	
02.214	vetivenol; vetivol; vetiverol	2-hydroxymethyl-6-methyl-9-(1-methyleenethyl)-bicyclo[5.3.0]decaan en 2-hydroxymethylisoprop-5-enyl-tricyclo[6.2.1.0(3.7)]undecaan	
02.215		2,6,6,9-tetramethyltricyclo[6.3.0.0,(5.7)]undecaan-2-ol	
02.216	beta-santalol		4, 5
02.217	alpha-Santalol		4, 5

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
02.218	08	1490-04-6	DL-menthol	2665	63	216-074-4
02.219	06	13254-34-7	2,6-dimethyl-2-heptanol			236-244-1
02.220	08	20752-34-5	neomenthol	2666	2028	
02.222	04	39161-19-8	3-pentenol-1		10298	
02.224	30	87061-04-9	3-(1-menthoxy)propan-1,2-diol	3784		289-296-2
02.225	09	111-45-5	2-(2-propenyloxy)ethanol			203-871-7
02.226	06	142-50-7	[S-(cis)]-3,7,11-trimethyl-1,6,10-dodecatrieen-3-ol		67	205-540-2
02.228	04	6812-78-8	(S)-3,7-dimethyl-7-octeen-1-ol	2980	76	229-887-4
02.229	04	7540-51-4	(-)-3,7-dimethyl-6-octeen-1-ol	2309	59	231-415-7
02.230	06	8000-41-7	terpineol			232-268-1
02.231	03	28069-72-9	trans-2, cis-6-nonadien-1-ol	2780	589	248-816-8
02.232	06	40716-66-3	trans-3,7,11-trimethyldodeca-1,6,10-trien-3-ol			255-053-4
02.234	04	10340-23-5	3-nonen-1-ol		10293	
02.237	06	19700-21-1	geosmin		10216	243-239-8
02.238	08		2-cedreen-15-ol			
02.241	08	2102-59-2	(1R-cis)-2-methyl-5-(1-methylethenyl)-2-cyclohexen-1			218-270-5
02.242	09	111-76-2	2-butoxyethaan-1-ol		10182	203-905-0
03.001	16	470-82-6	1,8-cineol	2465	182	207-431-5
03.003	26	539-30-0	benzylethylether	2144	521	208-714-6
03.004	26	103-50-4	dibenzylether	2371	11856	203-118-2
03.005	16	2679-87-0	2-butylethylether	3131	10911	220-234-9
03.006	26	3558-60-9	2-methoxyethylbenzeen	3198	11812	222-619-7
03.007	16	470-67-7	1,4-cineol	3658	11225	207-428-9
03.008	16	57709-95-2	2-acetoxy-1,8-cineool			
03.010	26	588-67-0	benzylbutylether	2139	520	209-626-0
03.011	26	538-86-3	benzylmethylether		10910	208-705-7
03.012	26	54852-64-1	benzyloctylether			
03.015	16	40267-72-9	ethylgeranylether			254-867-7
03.016	16	4747-07-3	hexylmethylether			225-263-0
03.018	16	1634-04-4	2-methoxy-2-methylpropan			216-653-1
03.019	16	22094-00-4	prenylethylether	3777		
03.020	16	14576-08-0	alfa-terpinylmethylether			238-620-0
04.002	25	94-86-0	6-ethoxyprop-3-enylfenol	2922	170	202-370-0
04.003	18	97-53-0	eugenol	2467	171	202-589-1
04.004	17	97-54-1	isoeugenol	2468	172	202-590-7
04.005	25	90-05-1	2-methoxyfenol	2532	173	201-964-7
04.006	25	89-83-8	thymol	3066	174	201-944-8
04.007	25	93-51-6	2-methoxy-4-methylfenol	2671	175	202-252-9
04.008	25	2785-89-9	4-ethylguajacol	2436	176	220-500-4
04.009	25	7786-61-0	2-methoxy-4-vinylfenol	2675	177	232-101-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
02.218			5
02.219			
02.220			5
02.222			
02.224			
02.225	ethyleenglycolmonoallylether		
02.226			5
02.228			5
02.229			5
02.230	Terpene alcohol		5
02.231			5
02.232	(E)-nerolidol		
02.234			5
02.237	decahydronaftaleen	2,6-dimethylbicyclo[4.4.0]decaan-1-ol	
02.238		5-acetyl-2,2,4,8-tetramethyltricyclo[5,3,1(3,7),0(1,7)]undec-4(5)-een	
02.241			5
02.242	ethyleenglycolmonobutylether		
03.001	eucalyptol; 1,8-oxido-p-menthaan; 1,3,3-trimethyl-2-thiabicyclo[2.2.2]octaan	1,8-epoxy-p-menthaan	
03.003	ethylmethylether		
03.004	benzylether; benzyloxyde		
03.005	Ether, sec-butyl ethyl; ethyl(tert-butyl)ether		
03.006	methylfenylether; ethylmethylether Phenylethylmethylether		
03.007		1,4-epoxy-p-menthaan	
03.008		2-acetoxy-1,8-epoxy-p-menthaan	
03.010			
03.011			
03.012			
03.015	geranylethylether	1-ethoxy-3,7-dimethylocta-2(trans),6-dieen	
03.016			
03.018	Methyl Tertiary Butyl Ether; ethyl(tert-butyl)ether		
03.019	ethyl-3-methylbut-2-enylether	1-ethoxy-3-methylbut-2-een	
03.020	4-(1-methoxy-1-methylethyl)-1-methylcyclohexeen	p-menth-1-eeen-8-ylmethylether	
04.002	1-ethoxy-2-hydroxy-4-propenylbenzeen; 5-propenylguaethol; 3-isobutyl-6-methoxyfenol Hydroxymethyl anethole		
04.003	4-allylguajacol; 2-methoxy-4-prop-2-enylfenol; 1-hydroxy-2-methoxy-4-allylbenzeen; 1-ethoxy-2-methoxy-4-prop-1-enylbenzeen	4-allyl-2-methoxyfenol	
04.004	4-propylguajacol; 2-methoxy-4-propylfenol; 1-ethoxy-2-methoxy-4-prop-1-enylbenzeen	2-methoxy-4-(prop-1-enyl)fenol	
04.005	guajacol; o-Methylcatechol; 1-hydroxy-2-methoxybenzonitril 3-methoxyfenol 1-ethoxy-2-methoxybenzeen		
04.006	1-ethyl-3-hydroxy-4-isopropylbenzaldehyd 3-ethoxy-p-cymeen alpha-tocoferol	2-isopropyl-5-methylfenol	
04.007	4-methylguajacol; 1-hydroxy-2-methoxy-4-methylbenzeen; 3-Methoxy-4-hydroxytoluene; Creosol		
04.008	1-hydroxy-2-methoxy-4-methylbenzeen; 2-methoxy-2-methylfenol Homocresol	4-ethyl-2-methoxyfenol	
04.009	vinylguajacol; 4-Hydroxy-3-methoxystyrene; p-Vinylcatechol-O-methyl ether; vinylguajacol		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
04.010	30	4180-23-8	1-methoxy-4-(prop-1(trans)-enyl)benzeen	2086	183	224-052-0
04.013	26	93-16-3	1,2,-dimethoxy-4-(prop-1-enyl)benzeen	2476	186	202-224-6
04.014	26	578-58-5	1-methoxy-2-methylbenzeen	2680	187	209-426-3
04.015	26	104-93-8	1-methoxy-4-methylbenzeen	2681	188	203-253-7
04.016	26	151-10-0	1,3-dimethoxybenzeen	2385	189	205-783-4
04.017	30	7784-67-0	1-ethoxy-2-methoxy-4-(prop-1-enyl)benzeen	2472	190	232-072-6
04.018	26	120-11-6	benzylisoeugenylether	3698	522	204-370-6
04.019	25	95-87-4	2,5-dimethylfenol	3595	537	202-461-5
04.020	25	108-68-9	3,5-dimethylfenol		538	203-606-5
04.021	25	620-17-7	3-ethylfenol		549	210-627-3
04.022	25	123-07-9	4-ethylfenol	3156	550	204-598-6
04.026	25	108-39-4	3-methylfenol	3530	617	203-577-9
04.027	25	95-48-7	2-methylfenol	3480	618	202-423-8
04.028	25	106-44-5	4-methylfenol	2337	619	203-398-6
04.029	25	120-80-9	benzeen-1,2-diol		680	204-427-5
04.031	25	499-75-2	carvacrol	2245	2055	207-889-6
04.032	26	100-66-3	anisool	2097	2056	202-876-1
04.033	26	93-18-5	beta-naftylethylether	2768	2058	202-226-7
04.034	26	150-78-7	1,4-dimethoxybenzeen	2386	2059	205-771-9
04.035	26	101-84-8	difenylether	3667	2201	202-981-2
04.036	25	91-10-1	2,6-dimethoxyfenol	3137	2233	202-041-1
04.037	25	622-62-8	4-ethoxyfenol	3695	2258	210-748-1
04.038	26	4732-13-2	carvacrylethylether	2246	11840	225-238-4
04.039	26	104-45-0	1-methoxy-4-propylbenzeen	2930	11835	203-203-4
04.040	30	6380-23-0	1,2-dimethoxy-4-vinylbenzeen	3138	11228	228-962-9
04.041	25	108-95-2	fenol, zuiver	3223	11811	203-632-7
04.042	25	576-26-1	2,6-dimethylfenol	3249	11261	209-400-1
04.043	26	1076-56-8	1-isopropyl-2-methoxy-4-methylbenzeen	3436	11245	214-063-9
04.044	25	88-69-7	2-isopropylfenol	3461	11234	201-852-8
04.045	25	20920-83-6	2-(ethoxymethyl)fenol	3485	11905	
04.046	25	644-35-9	2-propylfenol	3522	11908	211-415-3
04.047	25	108-46-3	benzeen-1,3-diol	3589	11250	203-585-2
04.048	25	95-65-8	3,4-dimethylfenol	3596	11262	202-439-5
04.049	25	2785-87-7	2-methoxy-4-propylfenol	3598		220-499-0
04.050	25	645-56-7	4-propylfenol	3649		211-446-2
04.051	18	6627-88-9	4-allyl-2,6-dimethoxyfenol	3655	11214	229-600-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
04.010	trans-anethool; isoestragol; (1-methoxy-4-propenyl)benzeen 1-Propene, 1-(4-methoxyphenyl); (4-methoxy-1-propenyl)benzeen Anise camphor		5
04.013	methylisoeugenol; isoeugenylmethylether; 1,2-dimethoxy-4-propenylbenzeen; 4-propenylveratrol 1,2-dimethoxypropeen		
04.014	o-methylanisool; o-cresylmethylether; 2-methoxytolueen; 2-methoxytolueen ethyl-p-tolyether eugenylmethylether		
04.015	p-methylanisool 3-ethyl-p-kresol 4-methoxytolueen ethyl-p-tolyether eugenylmethylether 2-methoxytolueen		
04.016	m-dimethoxybenzeen; resorcinoldimethylether; 2-methylresorcinol		
04.017	ethylisoeugenylether; 1-ethoxy-2-methoxybenzeen 2-Ethoxy-5-propenylanisole; Ethyl isoeugenol		
04.018	benzylisoeugenol; isoeugenylbenzylether; benzyl-2-methoxy-4-propenylfenylether 1-ethoxy-2-methoxy-4-prop-1-enylbenzeen	benzyl-2-methoxy-4-prop-1-enylfenylether	
04.019	1-chloor-2,5-dimethylbenzeen		
04.020			
04.021			
04.022	(4-fenoxyethyl)benzeen		
04.026	m-kresol 1-hydroxy-3-ethylbutanon methyl-3-hydroxybenzoaat 3-ethylfenol		
04.027	o-kresol 1-hydroxy-2-ethylbutanon 2-hydroxy-1-ethylbutanon kresylzuren o-Hydroxytoluene; 3-ethylfenol		
04.028	p-kresol 4-Hydroxytoluene; 1,3-dimethyl-4-methoxybenzeen 1,2-dimethoxy-4-methylbenzeen 4-Cresol; kresylzuren		
04.029	catechol		
04.031	2-p-cymenool; 2-hydroxy-p-cymeen; 2-Cyclohexen-1-one, 6-methyl-3-(1-methyl-ethyl)-; 2-ethoxy-p-cymeen 2-isobutyl-5-isopropylfenol	5-isopropyl-2-methylfenol	
04.032	methylfenylether prenylethylether	methoxybenzeen	
04.033	2-ethoxynaftaleen ethyl-2-naftylether ethyl-1-naftylether nerolin nerolin II		
04.034	p-dimethoxybenzeen; hydrochinonmonoethylether; dimethylhydrochinon; dimethylhydrochinon 4-methoxyfenylmethylether		
04.035	difenyloxide; fenylether		
04.036	2-hydroxy-1,3-dimethoxybenzamide pyrogalloltrimethylether Syringol		
04.037	hydrochinonmonoethylether 1-Ethoxy-4-hydroxybenzene; 4-ethoxyfenol		
04.038	2-ethoxy-p-cymeen ethylfurfurylether	2-ethoxy-4-isopropyl-1-methylbenzeen	
04.039	p-propylanisool; dihydroanethool; p-n-propylanisool; 4-Propylmethoxybenzene;		
04.040	3,4-dimethoxystyreen		
04.041	Carbolic acid; hydrazobenzeen Benzenol; Phenyl hydroxide;		
04.042	2,6-xylenol 2-chloor-1,3-dimethylbenzeen		
04.043	thymolmethylether; 3-methoxy-p-cymeen; 3-Methoxy-para-Cymene; ethylmethylether		
04.044	Phenol, 2-(1-methylethyl)-, 1-Hydroxy-1-isopropylbenzene; o-cumenol; 2-isopropylfenol		
04.045			
04.046	1-Propane; 1-(2-hydroxyfenyl)aceton		
04.047	resorcinol; 1,3-dihydroxybenzeen; 1,4-dihydroxybenzeen		
04.048	3,4-xylenol 1-chloor-3,4-dimethylbenzeen		
04.049	4-Propyl-ortho-Methoxyphenol; 4-propylguajacol 5-Propyl-ortho-Hydroxyanisole; dihydroeugenol		
04.050			
04.051	Phenol, 2,6-dimethoxy-4-(2-propenyl)-; 4-Allylsyringol; 4-methoxyethanol		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
04.052	25	14059-92-8	4-ethyl-2,6-dimethoxyfenol	3671	11231	
04.053	25	6638-05-7	4-methyl-2,6-dimethoxyfenol	3704		229-641-6
04.054	26	2173-57-1	isobutyl-beta-naftylether	3719	11886	218-529-2
04.055	17	20675-95-0	2,6-dimethoxy-4-prop-1-enylfenol	3728		
04.056	25	6766-82-1	2,6-dimethoxy-4-propylfenol	3729		
04.057	25	2628-17-3	4-vinylfenol	3739	11257	220-103-6
04.058	18	501-92-8	4-allylfenol		11218	207-929-2
04.059	26	6379-73-3	carvacrylmethylether		11224	228-959-2
04.060	26	494-99-5	1,2-dimethoxy-4-methylbenzeen			207-796-0
04.061	25	28343-22-8	2,6-dimethoxy-4-vinylfenol		11229	
04.062	26	91-16-7	1,2-dimethoxybenzeen	3799	10320	202-045-3
04.063	26	6738-23-4	1,3-dimethyl-4-methoxybenzeen	3828		229-794-9
04.064	25	98-54-4	4-(1,1-dimethylethyl)fenol	3918		202-679-0
04.065	25	526-75-0	2,3-dimethylfenol		11258	208-395-3
04.066	25	105-67-9	2,4-dimethylfenol		11259	203-321-6
04.067	26	17600-72-5	1-ethoxy-2-methoxybenzeen			241-571-8
04.068	26	5076-72-2	1-ethoxy-4-methoxybenzeen			225-786-4
04.069	26	1515-95-3	1-ethyl-4-methoxybenzeen			
04.070	25	90-00-6	2-ethylfenol		11232	201-958-4
04.071	17	115422-59-8	isoeugenylbutylether		11857	
04.072	25	618-45-1	3-isopropylfenol			210-551-0
04.073	25	99-89-8	4-isopropylfenol			202-798-8
04.074	26	93-04-9	2-methoxy-naftaleen			202-213-6
04.075	26	2216-69-5	1-methoxy-naftaleen			218-696-1
04.076	25	150-19-6	3-methoxyfenol			205-754-6
04.077	25	150-76-5	4-methoxyfenol		11241	205-769-8
04.078	25	88-60-8	5-methyl-2-(tert-butyl)fenol			201-842-3
04.079	26	1515-81-7	methyl-4-methoxybenzylether			216-161-7
04.080	25	533-31-3	3,4-methyleendioxyfenol			208-561-5
04.081	25	1195-09-1	5-methylguajacol		11243	214-791-7
04.083	25	123-31-9	chinol		11249	204-617-8
04.084	26	634-36-6	1,2,3-trimethoxybenzeen			211-207-2
04.085	25	2416-94-6	2,3,6-trimethylfenol	3963		219-330-3
04.088	30	104-46-1	1-methoxy-4-(1-propenyl)benzeen	2086	183	203-205-5
04.091	25	57726-26-8	ethyl-4-hydroxybenzylether			260-918-4
04.092	25	5355-17-9	4-hydroxybenzylmethylether			226-334-9
04.093	23	82654-98-6	butylvanillylether	3796		
04.094	25	13184-86-6	ethyl-4-hydroxy-3-methoxybenzylether	3815		236-136-4
05.001	01	75-07-0	acetaldehyd	2003	89	200-836-8
05.002	01	123-38-6	propanal	2923	90	204-623-0
05.003	01	123-72-8	butanal	2219	91	204-646-6
05.004	02	78-84-2	2-methylpropanal	2220	92	201-149-6
05.005	01	110-62-3	pentanal	3098	93	203-784-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
04.052	4-Ethylsyringol;		
04.053	4-methylsyringol; 2,6-dimethoxy-p-kresol		
04.054	2-isobutoxy-naftaleen isobutyl-beta-naftylether	2-methylpropyl-beta-naftylether	
04.055	4-propenylsyringol 6-Methoxyisoeugenol;		
04.056	4-propylsyringol		
04.057	4-ethylfenol 4-hydroxystilbeen		
04.058	p-allylfenol		
04.059	4-isopropyl-2-methoxy-1-methylbenzeen	4-isopropyl-2-methoxy-1-methylbenzeen	
04.060	homoveratrol; 3,4-dimethoxytolueen		
04.061			
04.062	veratrol 1,2-dimethoxybenzeen		
04.063	2,4-dimethyl-1-methoxybenzeen 2,4-dimethyl-4-methoxybenzeen		
04.064	4-tert-butylfenol 1-Hydroxy-4-tert-butylbenzene; Ucar butylphenol;		
04.065	2,3-xylol 1-chloor-2,3-dimethylbenzeen		
04.066	2,4-xylol 1-chloor-2,4-dimethylbenzeen 4,6-diethylfenol		
04.067	ethylguajacol		
04.068	anisylethylether		
04.069	4-methylanisool		
04.070	Phlorol; methyl-2-hydroxybenzoaat		
04.071		1-butoxy-2-methoxy-4-(prop-1-enyl)benzeen	
04.072			
04.073			
04.074	jara-jara; beta-naftylmethylether		
04.075			
04.076	m-Hydroxyanisole		
04.077	p-Hydroxyanisole; hydrochinonmonoethylether		
04.078	5-methyl-2-(1,1-dimethylethyl)fenol 6-tert-butyl-m-kresol	5-methyl-2-(1,1-dimethylethyl)fenol	
04.079			
04.080			
04.081	1-hydroxy-2-methoxy-5-methylbenzeen	2-methoxy-5-methylfenol	
04.083	hydrochinon 1,4-dihydroxybenzeen 1,4-Benzenediol; para-Hydroxyphenol;	1,4-dihydroxybenzeen	
04.084			
04.085	3-Hydropseudocumene		
04.088	anethool p-propylanisool Isostragole; 4-methoxyfenylmethylether p-propenylanisool		5
04.091			
04.092			
04.093	4-(butoxymethyl)-2-methoxyfenol	butyl-4-hydroxy-3-methoxybenzylether	
04.094		ethyl-4-hydroxy-3-methoxybenzylether	
05.001	ethanal acetaldehyd		
05.002	propionaldehyd propionaldehyd methoxyacetaldehyd propaan-1-ol aldehyd C-3; n-heptaldehyd		
05.003	butyraldehyd Butyric aldehyde; n-Butanal; butaan-1-ol n-Butyl aldehyde		
05.004	isobutanal; isobutyraldehyd Butyraldehyde(iso); Butyl iso aldehyde; isobutyraldehyd isobutyraldehyd Butyric iso aldehyde		
05.005	valeeraldehyd n-Valeric aldehyde; Amyl aldehyde; Valeric aldehyde; Valeral; pentaan-1-ol aldehyden, C9-5-		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
05.006	02	590-86-3	3-methylbutanal	2692	94	209-691-5
05.007	02	97-96-1	2-ethylbutanal	2426	95	202-623-5
05.008	01	66-25-1	hexanal	2557	96	200-624-5
05.009	01	124-13-0	octanal	2797	97	204-683-8
05.010	01	112-31-2	decanal	2362	98	203-957-4
05.011	01	112-54-9	dodecanal	2615	99	203-983-6
05.012	09	107-75-5	3,7-dimethyl-7-hydroxyoctanal	2583	100	203-518-7
05.013	23	100-52-7	benzaldehyd	2127	101	202-860-4
05.014	22	104-55-2	cinnamaldehyd	2286	102	203-213-9
05.015	23	123-11-5	4-methoxybenzaldehyd	2670	103	204-602-6
05.016	23	120-57-0	piperonal	2911	104	204-409-7
05.017	23	120-14-9	veratraldehyd	3109	106	204-373-2
05.018	23	121-33-5	vanilline	3107	107	204-465-2
05.019	23	121-32-4	ethylvanillin	2464	108	204-464-7
05.020	03	5392-40-5	citral	2303	109	226-394-6
05.021	04	106-23-0	citronellal	2307	110	203-376-6
05.022	23	122-03-2	4-isopropylbenzaldehyd	2341	111	204-516-9
05.023	02	7779-07-9	2,6-dimethyloctanal	2390	112	215-328-1
05.024	02	7786-29-0	2-methyloctanal	2727	113	232-093-0
05.025	01	124-19-6	nonanal	2782	114	204-688-5
05.026	23	529-20-4	o-tolualdehyd	3068	115	208-452-2
05.027	23	1334-78-7	tolualdehyd	3068	115	215-615-1
05.028	23	620-23-5	m-tolualdehyd	3068	115	210-632-0
05.029	23	104-87-0	p-tolualdehyd	3068	115	203-246-9
05.030	15	122-78-1	fenylacetaldehyd	2874	116	204-574-5
05.031	01	111-71-7	heptanal	2540	117	203-898-4
05.032	01	124-25-4	tetradecanal	2763	118	204-692-7
05.033	03	10031-88-6	2-ethylhept-2-eenal	2438	120	
05.034	01	112-44-7	undecanal	3092	121	203-972-6
05.035	04	112-45-8	undec-10-enal	3095	122	203-973-1
05.036	04	143-14-6	undec-9-enal	3094	123	205-586-3
05.037	03	4826-62-4	2-dodecenal	2402	124	225-402-5
05.038	22	93-53-8	2-fenylpropanal	2886	126	202-255-5
05.039	22	7492-44-6	alfa-butylkaneelaldehyd	2191	127	231-320-0
05.040	22	122-40-7	alfa-pentylkaneelaldehyd	2061	128	204-541-5
05.041	22	101-86-0	alfa-hexylkaneelaldehyd	2569	129	202-983-3
05.042	15	104-09-6	p-tolylacetaldehyd	3071	130	203-173-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
05.006	isovaleeraldehyd Isoamyl aldehyde; Amyl iso aldehyde; isovaleeraldehyd isovaleeraldehyd Isovaleral		
05.007	2-ethylbutyraldehyd cumenylacetaldehyd		
05.008	aldehyd C-6; hexaldehyd benzoaldehyd Hexaldehyde; Caproic aldehyde; Caproaldehyde; n-Hexaldehyde		
05.009	aldehyd C-8; octylaldehyd Caprylic aldehyde; acrylaldehyd acrylaldehyd n-Octylaldehyde		
05.010	aldehyd C-10; octylaldehyd lauraldehyd Capric aldehyde; n-Decyl aldehyde		
05.011	aldehyd C-12; octylaldehyd Lauryl Aldehyde; n-dodecylic aldehyde; Duodecylic aldehyde; lauraldehyd dodecaan-1-ol		
05.012	hydroxycitronellal; 7-hydroxy-3,7-dimethyloctaan-1-al; Laurine; citronellal		
05.013	benzeen, geëthyleerd Benzene carbonal; benzoaldehyd Benzene carboxaldehyde		
05.014	kaneelaldehyd Phenylacrolein; Cinnamal; 3-fenylpropanal 3-fenyl-2-propenen-1-on $\beta$ -Phenylacrolein	3-fenylprop-2-enal	
05.015	anisaldehyd aubepine Anisic aldehyde; Aubepine liquid		
05.016	heliotropin 3,4-methyleendioxybenzaldehyd piperonaldehyd Dioxymethylene protocatechuic aldehyde	3,4-methyleendioxybenzaldehyd	
05.017	o-methylvanillin; p-veratraldehyd Dimethyl ether protocatechualdehyde; 3,4-Dimethoxybenzenecarbonal	3,4-dimethoxybenzaldehyd	
05.018	methylprotocatechualdehyd; protocatechualdehyd-3-methylether Vanillic aldehyde; Methylprotocatechuic aldehyde	4-hydroxy-3-methoxybenzaldehyd	
05.019	Bourbonal; Ethyl protal; 3-Ethoxyprotocatechualdehyde	3-ethoxy-4-hydroxybenzaldehyd	
05.020	lemaroom geranial 3,7-dimethyl-2,6-octadienal neral	3,7-dimethylocta-2,6-dienal	
05.021	3,7-dimethyl-6-decenal rodinal	3,7-dimethyloct-6-enal	
05.022	cuminaldehyd; p-isopropylbenzaldehyd; Cuminic aldehyde; Cuminal; Cumaldehyde; p-propylbenzaldehyd		
05.023	isononylaldehyd Decylaldehyde(iso)		
05.024	methylhexylacetaldehyd		
05.025	pelargoniumaldehyd; aldehyd C-9; pelargonaldehyd; benzoaldehyd		
05.026		2-methylbenzaldehyd	5
05.027	Toluic aldehyde (mixed 2,3,4)	2,3 en 4-methylbenzaldehyd	
05.028		3-methylbenzaldehyd	5
05.029		4-methylbenzaldehyd	5
05.030	alpha-Toluic aldehyde; alpha-Tolualdehyde; Hyacinthin; fenylacetaldehyd Benzylcarboxyaldehyde;1-Oxo-2-phenylethane		
05.031	aldehyd C-7; n-heptaldehyd Heptyl aldehyde; metaldehyd Enanthaldehyde; Enanthal; Aldehyde Heptan-1-alc-7		
05.032	myristaldehyd aldehyden, C9-14- myristaldehyd Tetradecyl aldehyde; Aldehyde c-14 (Myristic); tetradecaan-1-ol		
05.033	2-Ethyl-3-butylacrolein		
05.034	undecaanaldehyd undecaanaldehyd Hendecanal; Aldehyde c-11 undecylic; n-Undecylaldehyde; undecaan-1-ol		
05.035	Undecyleenaldehyd; (gemengde isomeren); Interne isomeren; undecenal; intrelevenaldehyd; aldehyde C-11		
05.036	undecaanaldehyd Hendecen-9-al; Aldehyde C-11 undecylenic; undec-9-enal 9-undecylenic aldehyde		
05.037	3-Nonylacrolein; dodec-2-enal		
05.038	2-fenylpropionaldehyd; hydratropaaldehyd; alpha-Methyltolualdehyde; alpha-Methylphenylacetaldehyde; 3-fenylpropionaldehyd		
05.039	2-benzylideenheptanal Butyl cinnamic aldehyde; alpha-Butyl-beta-phenylacrolein	2-butyl-3-fenylprop-2-enal	
05.040	alfa-amylkaneelaldehyd; Amyl cinnamic aldehyde; alfa-amyl-beta-phenylacrolein; 2-benzylideenheptanal alfa-pentylkaneelaldehyd	2-pentyl-3-fenylprop-2-enal	
05.041	2-benzylideenoctanal alfa-n-Hexyl cinnamic aldehyde; alfa-methyl-beta-ethylacrolein	2-benzylideenoctanal	
05.042		4-methylfenylacetaldehyd	



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
05.043	22	99-72-9	2-(p-tolyl)propionaldehyd	3078	131	202-782-0
05.044	15	4395-92-0	p-isopropylfenylacetaldehyd	2954	132	224-522-5
05.045	22	103-95-7	3-(p-cumenyl)-2-methylpropionaldehyd	2743	133	203-161-7
05.046	22	40654-82-8	2-methyl-4-fenylbutyraldehyd	2737	134	255-022-5
05.047	23	123-08-0	4-hydroxybenzaldehyd		558	204-599-1
05.048	22	1504-74-1	2-methoxykaneelaldehyd	3181	571	216-131-3
05.049	02	96-17-3	2-methylbutyraldehyd	2691	575	202-485-6
05.050	22	101-39-3	alfa-methylkaneelaldehyd	2697	578	202-938-8
05.051	22	65405-67-6	3-(4-methoxyfenyl)-2-methylprop-2-enal	3182	584	265-737-4
05.052	22	41496-43-9	2-methyl-3-(p-tolyl)propionaldehyd	2748	587	255-410-4
05.053	01	123-63-7	2,4,6-trimethyl-1,3,5-trioxaan		594	204-639-8
05.054	22	1009-62-7	2-fenyl-2,3-dimethylpropionaldehyd		598	213-771-5
05.055	23	90-02-8	salicylaldehyd	3004	605	201-961-0
05.056	23	10031-82-0	4-ethoxybenzaldehyd	2413	626	233-093-3
05.057	03	142-83-6	hexa-2(trans),4(trans)-dienal	3429	640	205-564-3
05.058	03	557-48-2	nona-2(trans),6(cis)-dienal	3377	659	209-178-6
05.059	04	2277-19-2	non-6(cis)-enal	3580	661	218-900-9
05.060	03	2363-89-5	oct-2-enal	3215	663	219-115-4
05.061	04	63826-25-5	oct-6-enal		664	
05.062	22	4411-89-6	2-fenylcrotonaldehyd	3224	670	224-567-0
05.064	03	13552-96-0	trideca-2(trans),4(cis),7(cis)-trienal	3638	685	236-936-3
05.066	23	120-25-2	4-ethoxy-3-methoxybenzaldehyd		703	204-382-1
05.068	23	4748-78-1	4-ethylbenzaldehyd	3756	705	225-268-8
05.069	02	123-15-9	2-methylpentanal	3413	706	204-605-2
05.070	03	2463-63-0	2-heptenal	3165	730	219-563-0
05.071	03	6750-03-4	nona-2,4-dienal	3212	732	229-810-4
05.072	03	18829-56-6	trans-2-nonenal	3213	733	242-609-6
05.073	03	6728-26-3	hex-2(trans)-enal	2560	748	229-778-1
05.074	04	106-72-9	2,6-dimethylhept-5-enal	2389	2006	203-427-2
05.075	04	6789-80-6	hex-3(cis)-enal	2561	2008	229-854-4
05.076	03	3913-71-1	dec-2-enal	2366	2009	223-472-1
05.077	02	110-41-8	2-methylundecanal	2749	2010	203-765-0
05.078	03	7774-82-5	tridec-2-enal	3082	2011	231-883-2
05.079	09	7492-67-3	citronellyloxyacetaldehyd	2310	2012	231-324-2
05.080	22	104-53-0	3-fenylpropanal	2887	2013	203-211-8
05.081	03	2363-88-4	2,4-decadienal	3135	2120	219-114-9
05.082	04	13553-09-8	dodeca-3,6-dienal		2121	
05.084	03	4313-03-5	hepta-2,4-dienal	3164	729	224-328-0
05.085	04	6728-31-0	hept-4-enal	3289	2124	229-779-7
05.086	04	929-22-6	trans-4-heptenal	3289	2125	213-198-0
05.090	03	623-36-9	2-methylpent-2-enal	3194	2129	210-789-5
05.091	23	698-27-1	2-hydroxy-4-methoxybenzaldehyd	3697	2130	211-813-7
05.094	22	7775-00-0	3-(4-isopropylfenyl)propionaldehyd	2957	2261	231-885-3

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
05.043	p-methyl-alpha-Methylphenylacetaldehyde; p-methylhydratropaldehyde	2-(4-methylfenyl)propanal	
05.044	p-tolylacetaldehyd 2-(p-isopropylfenyl)acetaldehyd; Cortexal; cumylacetaldehyd; p-Cumen-7-carboxaldehyde; 4-isopropylfenylacetaldehyd		
05.045	cyclamenaldehyd; p-isopropyl-alpha-methylhydrokaneelaldehyd Cyclamal; Cyclavioi; Cyclasal; alpha-Methyl-p-isopropylhydrocinnamaldehyde	2-methyl-3-(4-isopropylfenyl)propanal	
05.046	2-methyl-4-fenylbutanal		
05.047	2-hydroxybenzaldehyd		
05.048	beta-o-Methoxyphenyl acrolein; 3-o-Methoxyphenyl-2-propenal	3-(2-methoxyfenyl)prop-2-enal	
05.049	2-methylbutanal; methylhexylacetaldehyd; alpha-methylbutyraldehyd; 2-methylbutaan-1-ol		
05.050	2-methylkaneelaldehyd; alfa-methylkaneelaldehyd; alfa-methylcinnamal; alpha-methylkaneelaldehyd	2-methyl-3-fenylprop-2-enal	
05.051	alfa-methyl-p-methoxykaneelaldehyd 3-(2-methoxyfenyl)-2-methyl-1,3-dioxolaan		
05.052	2-methyl-3-(4-methylfenyl)propanal		5
05.053	paraldehyd acetaldehyd		
05.054	3-fenylpropyl-dimethylaldehyd		
05.055	salicylaldehyd 2-hydroxybenzaldehyd Salicylal	2-hydroxybenzaldehyd	
05.056	Homoanisaldehyde		
05.057	2-Propylene acrolein, Sorbic aldehyde, Hexa-2,4-dienal		5
05.058	2,6-nonadienal; komkommeraldehyd nona-2,6-dienal		
05.059	cis-6-nonen-1-al non-6-enal		
05.060	alfa-amylacroleine; 2-pentylacroleine		
05.061			
05.062	2-fenylbut-2-eeen-1-al	2-fenylbut-2(trans)-enal	
05.064	deca-2,4,7-trial		
05.066	vanillinethylether		
05.068	4-ethylbenzaldehyd		
05.069	2-ethylvaleeraldehyd		
05.070	3-Butylacrolein; $\beta$ -Butylacrolein; hept-2-enal trans-hex-2-eeen		5
05.071			
05.072	3-Hexyl-2-propenal; non-2-enal 3 or $\beta$ -hexyl acrolein; Heptyliceneacetaldehyde		5
05.073	$\beta$ -Propylacrolein; bladeraldehyd trans-hex-2-eeen		5
05.074	melonal 2,6-dimethyl-2-decen-7-ol		
05.075	cis-beta,gamma-hexyleenaldehyd hex-3-enal		
05.076	deceen-2-al; deceenaldehyd Decenaldehyde; 3-Heptylacrolein; Decylenic aldehyde; dec-2-enal 2-Decen-1-al		
05.077	methylnonylacetaldehyd; aldehyde C-12; MNA; 2-methylundecanal methylnonylacetaldehyd		
05.078	3-Decylacrolein		
05.079	citronelloxyacetaldehyd 6,10-dimethyl-3-oxaundec-9-enal	6,10-dimethyl-3-oxaundec-9-enal	
05.080	3-fenylpropionaldehyd; fenylpropylaldehyd; hydrokaneelaldehyd; fenylacetaldehyd 3-fenylpropionaldehyd		
05.081	hexa-2,4-dienal		5
05.082			
05.084			5
05.085	cis-4-hepteen-1-al; cis-4-ethylideenbutyraldehyd n-Propylidenebutyraldehyde		5
05.086	trans-hex-4-eeen 4-Hepten-1-al; n-Propylidene butyraldehyde		
05.090	alfa-methyl-beta-ethylacrolein 2,4-dimethylpropionaldehyd		
05.091	4-methylsalicylaldehyd 4-methylsalicylaldehyd 2,4-Cresotaldehyde		
05.094	cumenylacetaldehyd; p-Cymylpropanal; p-isopropylcinnamaldehyd beta-vinylhydrocinnamaldehyd		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
05.095	03	497-03-0	2-methylcrotonaldehyd	3407	2281	207-833-0
05.096	04	30390-50-2	4-decenal	3264	2297	244-514-5
05.097	22	2439-44-3	3-methyl-2-fenylbutyraldehyd	2738	135	219-461-6
05.098	07	29548-14-9	p-menth-1-een-9-al	3178	10347	249-688-6
05.099	22	21834-92-4	5-methyl-2-fenylhex-2-enal	3199	10365	244-602-3
05.100	22	26643-91-4	4-methyl-2-fenylpent-2-enal	3200	10366	247-869-4
05.101	03	764-40-9	penta-2,4-dienal	3217	11695	
05.102	03	764-39-6	pent-2-enal	3218	10375	212-120-2
05.103	22	939-21-9	3-fenylpent-4-enal	3318	10378	213-356-9
05.104	07	116-26-7	2,6,6-trimethylcyclohexa-1,3-dieen-1-carbaldehyd	3389	10383	204-133-7
05.105	03	25409-08-9	2-butylbut-2-enal	3392	10324	246-950-1
05.106	07	564-94-3	myrtenal	3395	10379	209-274-8
05.107	03	35158-25-9	2-isopropyl-5-methylhex-2-enal	3406	10361	252-406-4
05.108	03	13162-46-4	undeca-2,4-dienal	3422	10385	
05.109	03	2463-77-6	2-undecenal	3423	11827	219-564-6
05.110	23	15764-16-6	2,4-dimethylbenzaldehyd	3427		239-856-7
05.111	03	56767-18-1	octa-2(trans),6(trans)-dienal	3466	10371	260-372-7
05.112	07	472-66-2	2,6,6-trimethylcyclohex-1-een-1-aceetaldehyd	3474	10338	207-454-0
05.113	04	4634-89-3	hex-4-enal	3496	10337	225-058-6
05.114	03	5362-56-1	4-methylpent-2-enal	3510	10364	226-348-5
05.115	22	24401-36-3	2-fenylpent-4-enal	3519	10377	246-224-4
05.116	02	5435-64-3	3,5,5-trimethylhexanal	3524	10384	226-603-0
05.117	07	2111-75-3	p-mentha-1,8-dieen-7-al	3557	11788	218-302-8
05.118	22	1963-36-6	4-methoxykaneelaldehyd	3567	11919	217-807-0
05.119	07	4501-58-0	2,2,3-trimethylcyclopent-3-een-1-ylaceetaldehyd	3592	10325	224-815-8
05.120	03	21662-13-5	dodeca-2,6-dienal	3637		244-515-0
05.121	07	432-25-7	2,6,6-trimethyl-1-cyclohexeen-1-carboxaldehyd	3639	2133	207-081-3
05.122	22	1504-75-2	p-methylkaneelaldehyd	3640	10352	
05.123	07	55253-28-6	5-isopropenyl-2-methylcyclopentaancarboxaldehyd	3645		
05.124	03	107-86-8	3-methylcrotonaldehyd	3646	10354	203-527-6
05.125	03	21662-16-8	dodeca-2,4-dienal	3670	11758	244-517-1
05.126	03	49576-57-0	2-methyloct-2-enal	3711	10363	256-386-8
05.127	03	30361-28-5	octa-2(trans),4(trans)-dienal	3721	11805	250-147-1
05.128	04	41547-22-2	oct-5(cis)-enal	3749		
05.129	23	135-02-4	2-methoxybenzaldehyd		10350	205-171-7
05.130	03	17909-77-2	alfa-sinensal	3141	10380	241-854-6
05.133	07		p-mentha-1,3-dieen-7-al		10344	
05.134	22		2-methyl-3-tolylpropionaldehyd (mengsel o,m,p-)	2748	587	
05.135	03	123-73-9	but-2-enal		11736	204-647-1
05.137	04	21662-09-9	dec-4(cis)-enal	3264	2297	244-514-5
05.138	04	65405-70-1	dec-4(trans)-enal			265-741-6
05.139	04	39770-05-3	dec-9-enal	3912		254-624-5
05.140	03	25152-84-5	deca-2(trans),4(trans)-dienal	3135	2120	246-668-9
05.141	03	51325-37-2	deca-2,4,7-trienal			

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
05.095		2-methylbut-2(trans)-enal	5
05.096	Decenaldehyde, Dec-4-enal (cis),		5
05.097	3-methyl-2-fenylbutanal; alfa-isopropylfenylaceetaldehyd ar-isopropylfenylaceetaldehyd		
05.098	carvomenthenal		
05.099	2-Phenyl-5-methyl-2-hexenal		
05.100			
05.101			
05.102	3-Ethylacrolein		
05.103	beta-vinylhydrokaneelmaldehyd; 3-fenyl-3-methylpropionaldehyd		
05.104	safranal Dehydro-β-Cyclocitral; 1,1,3-Trimethyl-2-formylcyclohexa-2,4-diene		
05.105	2-ethylidinehexanal 2-ethylideenhexanal		
05.106	pin-2-een-10-al Benihinal	2-formyl-6,6-dimethylbicyclo[3.1.1]hept-2-een	
05.107	2-isopropyl-5-methylhexanal		
05.108			5
05.109	2-Undecen-1-al		
05.110	2,4-Xylaldehyde; 1-chloor-2,4-dimethylbenzeen		
05.111			
05.112	beta-homocyclocitral		
05.113			5
05.114			
05.115			
05.116	isononylaldehyd; tert-butylisopentanal		
05.117	perillaldehyd 4-isopropenyl-1-methylazuleen-1-carbaldehyd perillaldehyd		
05.118	3-(4-methoxyfenyl)prop-2-enal	3-(4-methoxyfenyl)prop-2-enal	
05.119	alfa-camfoleenaldehyd (R)-2,3,3-trimethylcyclopent-3-een-1-aceetaldehyd		
05.120			5
05.121		1-Cyclohexene-1-carboxaldehyde, 2,6,6-trimethyl-	5
05.122	3-p-Tolylpropenal; 2-(4-methylfenyl)propanal	3-(4-methylfenyl)prop-2-enal	
05.123	fococitral A Cis-2-Methyl-cis-5-isopropenylcyclopentan-1-carboxaldehyde	5-(1-methyleenethyl)-2-methylcyclopentaancarboxaldehyd	
05.124	3-methylbut-2-enal Prenal; senecialdehyd	3-methylbut-2(trans)-enal	
05.125	E,E-2,4-Dodecadienal		5
05.126			5
05.127	(2E,6E)-2,4-octadienal		
05.128	(Z)-5-decenal		
05.129	o-methoxybenzaldehyd; o-anijsaldehyd		
05.130	2,6-dimethyl-10-methyleen-2,6,11-dodecatrieen	2,6-dimethyl-10-methyleendodeca-2,6,11-trienal	5
05.133			
05.134	2-methyl-3-tolylpropanal	2-methyl-3-(4-methylfenyl)propanal	5
05.135	crotonaldehyd		
05.137			5
05.138			
05.139			
05.140	2,4-decadienal; deca-2,4-dienal; heptenylacrolein		5
05.141			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
05.142	23	139-85-5	3,4-dihydroxybenzaldehyd		10328	205-377-7
05.143	04	56134-05-5	2,5-dimethyl-2-vinylhex-4-enal			260-006-6
05.144	03	20407-84-5	dodec-2(trans)-enal	2402	124	
05.145	09	107-22-2	ethaandial			203-474-9
05.147	02	123-05-7	2-ethylhexanal		10331	204-596-5
05.148	03	19317-11-4	farnesal			242-957-9
05.149	09	111-30-8	glutaaraldehyd			203-856-5
05.150	03	18829-55-5	hept-2(trans)-enal	3165	730	242-608-0
05.151	04	69112-21-6	hex-3(trans)-enal	3923		273-874-6
05.152	01	629-80-1	hexadecanal		10336	211-111-0
05.153	23	134-96-3	4-hydroxy-3,5-dimethoxybenzaldehyd		10340	205-167-5
05.154	22	4206-58-0	4-hydroxy-3,5-dimethoxykaneelaldehyd		10341	
05.155	22	458-36-6	4-hydroxy-3-methoxykaneelaldehyd		10342	207-278-4
05.156	22	80638-48-8	3-(4-hydroxy-3-methoxyfenyl)propanal			279-524-9
05.157	07	1335-66-6	isocyclocitral			215-638-7
05.158	23	591-31-1	3-methoxybenzaldehyd		10351	209-712-8
05.159	15	5703-26-4	p-methoxyfenylacetaldehyd			227-191-5
05.160	02	19009-56-4	2-methyldecanal			242-745-6
05.161	02	116854-43-4	10-methyldecanal			
05.162	02	92168-98-4	11-methyldecanal			
05.163	02	93815-50-0	14-methylhexadecanal			
05.164	02	925-54-2	2-methylhexanal			213-118-4
05.165	02	19269-28-4	3-methylhexanal			
05.166	02	1119-16-0	4-methylpentanal		10369	214-273-0
05.167	02	75853-50-8	12-methyltetradecanal			
05.168	02	75853-51-9	13-methyltetradecanal			
05.169	02	75853-49-5	12-methyltridecanal			
05.170	03	106-26-3	neral	2303	109	203-379-2
05.171	03	2463-53-8	non-2-enal	3213	733	219-562-5
05.172	03	17587-33-6	nona-2(trans),6(trans)-dienal	3766		241-557-1
05.173	03	57018-53-8	nona-2,4,6-trienal			
05.174	04	2100-17-6	pent-4-enal			218-265-8
05.175	22	3491-63-2	2-fenylpent-2-enal			
05.176	03	107-02-8	prop-2-enal			203-453-4
05.177	07	1726-47-2	pseudo-cyclocitral		11849	
05.178	03	60066-88-8	betasinensal		10381	262-043-3
05.179	03	51534-36-2	tetradec-2-enal			
05.181	01	10486-19-8	tridecanal		10382	234-004-0
05.182	07	432-24-6	2,6,6-trimethylcyclohex-2-ene-1-carboxaldehyd	3639	10326	207-080-8
05.183	07	65405-84-7	4-(2,6,6-trimethylcyclohexenyl)-2-methylbutanal			265-747-9
05.184	03	53448-07-0	undec-2(trans)-enal	3423	11827	258-559-3
05.186	03	5577-44-6	2,4-octadienal	3721	11805	250-147-1
05.188	03	141-27-5	trans-3,7-dimethylocta-2,6-dienal	2303	109	205-476-5
05.189	03	505-57-7	2-hexenal	2560	748	208-014-0
05.190	03	2548-87-0	trans-2-octenal	3215	663	219-833-8
05.191	03	3913-81-3	4-decenal	2366	2009	223-474-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
05.142			
05.143	nerolialdehyd		
05.144			5
05.145	glyoxal		
05.147	2-ethylhexaldehyd Butyl ethyl acetaldehyde; alpha-ethylkaneelaldehyd		
05.148		3,7,11-trimethyldodeca-2,6,10-trien-1-on	
05.149	Glutaric dialdehyde; 1,3-difenylpropaan 1,5-Pentadial	pentaaan-1,5-dial	
05.150	(E)-2-hepteen-1-al; 2-Heptenal; beta-butylacrolein; trans-hex-2-ene-1-al		
05.151			5
05.152			
05.153			
05.154	sinapaldehyd	3-(4-hydroxy-3,5-dimethoxyfenyl)prop-2-enal	
05.155		3-(4-hydroxy-3-methoxyfenyl)prop-2-enal	
05.156	dihydroconifeeraldehyd		
05.157		1,3,5-trimethylcyclohex-3-ene-1-carbaldehyd	
05.158			
05.159			
05.160			
05.161			
05.162			
05.163			
05.164			
05.165			
05.166	4-methylvaleeraldehyd		
05.167			
05.168			
05.169			
05.170		3,7-dimethyl-2(cis),6-octadienal	5
05.171	beta-hexylacrolein; alfa-nonenylaldehyd; nonyleenaldehyd		5
05.172			
05.173			
05.174			
05.175			
05.176			
05.177		2,6,6-trimethylcyclohex-3-ene-carbaldehyd	5
05.178		2,6-dimethyl-10-methyleendodeca-2,6,11-trienal	
05.179			
05.181			
05.182	beta-cyclocitral		5
05.183	alpha,2,2,6-tetramethylcyclohexeenbutanal		
05.184			5
05.186			5
05.188	geranial		5
05.189			5
05.190			5
05.191			5

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
05.192	04	4440-65-7	2-hexenal	3923		224-659-0
05.194	03	5910-87-2	trans-2, trans-4-nonadienal	3212	732	227-629-5
05.195	03	7069-41-2	trans-2-tridecenal	3082	2011	230-362-7
05.196	03	30361-29-6	trans-2, trans-4-undecadienal	3422	10385	250-148-7
05.198	07	58102-02-6	alfa-methylional			261-121-4
05.200	03		Decatrienal			
05.203	04	5090-41-5	Octadecenal			
05.206	02	93815-51-1	15-methylhexadecanal			
06.001	01	105-57-7	1,1-diethoxyethaan	2002	35	203-310-6
06.002	23	1319-88-6	5-hydroxy-2-fenyl-1,3-dioxaan	2129	36	215-294-8
06.003	23	1125-88-8	alpha-alpha-dimethoxytolueen	2128	37	214-413-0
06.004	03	7492-66-2	citraldiethylacetaal	2304	38	231-323-7
06.005	03	7549-37-3	citraldimethylacetaal	2305	39	231-434-0
06.006	15	101-48-4	2-fenyl-1,1-dimethoxyethaan	2876	40	202-945-6
06.007	15	29895-73-6	fenylaceetaldehydglycerylacetaal	2877	41	249-934-2
06.008	01	10022-28-3	1,1-dimethoxyoctaan	2798	42	233-018-4
06.009	01	7779-41-1	10,10-dimethoxydecaan	2363	43	231-928-6
06.010	02	7779-94-4	1,1-diethoxy-3,7-dimethyloctaan-7-ol	2584	44	231-945-9
06.011	02	141-92-4	1,1-dimethoxy-3,7-dimethyloctaan-7-ol	2585	45	205-510-9
06.012	23	1333-09-1	tolualdehydglycerylacetaal	3067	46	
06.013	22	91-87-2	alpha-pentylcinnamaldehyddimethylacetaal	2062	47	202-104-3
06.014	22	5660-60-6	cinnamaldehydethyleenglycolacetaal	2287	48	227-110-3
06.015	01	534-15-6	1,1-dimethoxyethaan	3426	510	208-589-8
06.016	15	7493-57-4	1-fenylethoxy-1-propoxyethaan	2004	511	231-327-9
06.017	23	774-48-1	(diethoxymethyl)benzeen		517	212-265-1
06.019	23	7492-39-9	1-benzyloxy-1-(2-methoxyethoxy)ethaan	2148	523	
06.020	01	34764-02-8	1,1-diethoxydecaan		531	252-202-5
06.021	01	688-82-4	1,1-diethoxyheptaan		553	211-707-0
06.023	01	3658-93-3	1,1-diethoxyhexaan		557	222-911-4
06.024	15	68345-22-2	1,1-diisobutoxy-2-fenylethaan	3384	595	269-851-5
06.025	03	67674-36-6	1,1-diethoxynona-2,6-dieen	3378	660	266-874-2
06.027	15	5468-06-4	4,5-dimethyl-2-benzyl-1,3-dioxolaan	2875	669	

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
05.192			5
05.194			5
05.195			5
05.196			5
05.198		2-methyl-4-(2,6,6-trimethylcyclohex-2-enyl)but-3-enal	
05.200			
05.203			
05.206			
06.001	diethylacetaal aceetaldehyddimethylacetaal Ethylidene diethyl ether; 1,1-diethoxyethaan		
06.002	benzaldehydglycerylacetaal 5-hydroxy-2-fenyl-1,3-dioxaan 2-fenyl-1,3-dioxaan-5-ol 4-hydroxymethyl-2-methyl-1,3-dioxolaan Benzalglycerin		
06.003	benzaldehyddimethylacetaal alpha-alpha-dimethoxytolueen 2-fenyl-1,1-dimethoxyethaan		
06.004	3,7-Dimethyl-2,6-octadienal diethyl acetal; 1,1-diethoxy-3,7-dimethylocta-2,6-dieen Citrathal (QUES)	1,1-diethoxy-3,7-dimethylocta-2,6-dieen	
06.005	3,7-dimethyl-2,6-octadienyl-3-methylcrotonaat 1,1-dimethoxy-3,7-dimethylocta-2,6-dieen	1,1-dimethoxy-3,7-dimethylocta-2,6-dieen	
06.006	alfa-tolylaldehyddimethylacetaal; fenylaceetaldehyddimethylacetaal		
06.007	5-hydroxy-2-fenyl-1,3-dioxaan 4-hydroxymethyl-2-methyl-1,3-dioxolaan	2-benzyl-4-hydroxy-1,3-dioxaan en 2-benzyl-4-hydroxymethyl-1,3-dioxolaan (mengsel)	
06.008	octanaldimethylacetaal C-8-dimethylacetal; pyruvaldehyd-dimethylacetaal aceetaldehyddimethylacetaal Resedyl acetal		
06.009	decanaldiethylacetaal Decylaldehyde DMA; Aldehyde C-10 dimethylacetal; 1,1-dimethoxydecaan benzaldehyddimethylacetaal		
06.010	hydroxycitronellaldiethylacetaal 1,1-diethoxy-3,7-dimethyloctaan-7-ol 8,8-diethoxy-2,6-dimethyloctaan-2-ol 7-Hydroxy-1,1-diethoxy-3,7-dimethyl octane		
06.011	hydroxycitronellaldimethylacetaal 8,8-dimethoxy-2,6-dimethyloctaan-2-ol m 1,1-dimethoxy-3,7-dimethyloctaan		
06.012	tolualdehydglycerylacetaal 2-(o-,m-,p-Cresyl)-5-hydroxydioxan; 2-(4-methylfenyl)-1,3-dioxaan-5-ol 2-5-hydroxymethyl-dioxolane	2-(2,3 en 4-methylfenyl)-5-hydroxy-1,3-dioxan en 2-(2,3 en 4-methylfenyl)-5-hydroxymethyl-1,3-dioxolaan (mengsel)	
06.013	alpha-n-Amyl-beta-phenylacroleindimethylacetal; 1,1-Dimethoxy-2-amyl-3-phenyl-2-propene	1,1-dimethoxy-2-pentyl-3-fenylprop-2-een	
06.014	2-styryl-1,3-dioxolaan 2-styryl-1,3-dioxolaan cinnamaldehydethyleenglycolacetaal	2-(2-fenylethyleen)-1,3-dioxolaan	
06.015	aceetaldehyddimethylacetaal dimethylacetaal Athylidene dimethyl ether		
06.016	aceetaldehydfenethylpropylacetaal [2-(1-propoxyethoxy)ethyl]benzeen 1-fenylethoxy-1-propoxyethaan Propyl phenethyl acetal; Benzene, 2-(1-propoxyethoxy)ethyl; Acetal R; Pepital		
06.017	benzaldehyddiethylacetaal 2-fenyl-1,1-dimethoxyethaan Phenyl diethoxy methane; 1,1-diethoxytolueen		
06.019	aceetaldehydbenzylmethoxyethylacetaal aceetaldehydbenzylmethoxyethylacetaal 1-ethoxy-1-(2-methoxyethoxy)ethaan		
06.020	decanaldiethylacetaal decanaldiethylacetaal Decyclic aldehyde diethylacetal;		
06.021	heptanaldiethylacetaal decanaldiethylacetaal		
06.023	hexanaldiethylacetaal benzaldehyddiethylacetaal		
06.024	fenylaceetaldehyddiisobutylacetaal	1,1-di(2-methylpropoxy)-2-fenylethaan	
06.025	nonadienyldiethylacetaal		5
06.027	fenylaceetaldehyd-2,3-butyleenglycolacetaal		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
06.028	01	10032-05-0	1,1-dimethoxyheptaan	2541	2015	233-103-6
06.029	09	72854-42-3	heptanalglycerylacetaal (gemengde 1,2 en 1,3 acetalen)	2542	2016	276-947-0
06.030	22	90-87-9	1,1-dimethoxy-2-fenylpropan	2888	2017	202-022-8
06.031	03	54306-00-2	1,1-diethoxyhex-2-een		2135	259-086-5
06.032	23	2568-25-4	4-methyl-2-fenyl-1,3-dioxolaan	2130	2226	219-906-4
06.033	01	871-22-7	1,1-dibutoxyethaan		2341	212-804-0
06.034	01	105-82-8	1,1-dipropoxyethaan		2342	203-335-2
06.035	03	10444-50-5	citralpropyleenglycolacetaal		2343	233-929-7
06.036	15	64577-91-9	1-butoxy-1-(2-fenylethoxy)ethaan	3125	10007	264-948-9
06.037	04	18492-65-4	1,1-diethoxyhept-4-een(cis en trans)	3349	10011	242-376-0
06.038	09	5436-21-5	4,4-dimethoxybutan-2-on	3381	10029	226-605-1
06.039	30	67715-79-1	1,2-di((1'-ethoxy)-ethoxy)propan	3534		266-979-3
06.040	09	67715-82-6	1,2,3-tris((1'-ethoxy))ethoxypropan	3593	11930	
06.041	02		Isobutoxy-1-ethoxy-2-methylpropane		10055	
06.042	02		Isobutoxy-1-ethoxy-3-methylbutane		10057	
06.043	01		Isoamylxy-1-ethoxypropane		10038	
06.044	01		1-isobutoxy-1-ethoxyethaan		10058	
06.045	02		Isobutoxy-1-isopentyloxy-2-methylpropane		10061	
06.046	02		1-isobutoxy-1-isopentyloxyethaan		10060	
06.047	01		Isopentyloxy-1-propoxyethane		10065	
06.048	01		Isopentyloxy-1-propoxypropane		10066	
06.049	01	77249-20-8	1-butoxy-1-(2-methylbutoxy)ethaan			
06.050	01	57006-87-8	1-butoxy-1-ethoxyethaan		10003	
06.051	01	13535-43-8	1,1-di-(2-methylbutoxy)ethaan			
06.052	02	13262-24-3	1,1-diisobutoxy-2-methylpropan		10025	
06.053	01	5669-09-0	1,1-diisobutoxyethaan		10023	227-129-7
06.054	01	13262-27-6	1,1-diisobutoxypentaan		10026	
06.055	01	13002-09-0	1,1-diisopentyloxyethaan		10028	235-839-3
06.056	01	4285-59-0	1,1-diisopentyloxyethaan			
06.057	02	3658-94-4	1,1-diethoxy-2-methylbutaan		10013	
06.058	02	1741-41-9	1,1-diethoxy-2-methylpropan		10015	217-107-5
06.059	02	3842-03-3	1,1-diethoxy-3-methylbutaan		10014	223-335-6
06.060	03	10602-34-3	1,1-diethoxybut-2-een			234-224-7
06.061	01	3658-95-5	1,1-diethoxybutaan		10009	222-913-5
06.062	01	53405-98-4	1,1-diethoxydodecaan			258-541-5
06.063	04	73545-18-3	1,1-diethoxyhex-3-een			277-532-7

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
06.028	heptanaldiethylacetaal Aldehyde C-7 dimethyl acetal; acetaldehyddimethylacetaal pentanaldiethylacetaal		
06.029	2-hexyl-4-hydroxymethyl-1,3-dioxolan + 2-hexyl-5-hydroxy-1,3-dioxan 2-hexyl-5-hydroxy-1,3-dioxaan		
06.030	propanal-dimethylacetaal fenylpropionaldehyd-diethylacetaal 2-fenylpropionaldehyd-dimethylacetaal		
06.031	2-hexenaldiethylacetaal		
06.032	benzaldehydpropyleenglycolacetaal 2-fenyl-4-methyl-1,3-dioxolaan 2-fenyl-4-methyl-1,3-dioxolaan benzaldehydpropyleenglycolacetaal		
06.033	acetaldehyddibutylacetaal		
06.034	propylacetaat dipropylacetaal acetaldehyddipentylacetaal		
06.035		2-(2,6-dimethylhepta-1,5-dienyl)-4-methyl-1,3-dioxalaan	
06.036	acetaldehydbutylfenethylacetaal 1-butoxy-1-(2-fenylethoxy)ethaan		
06.037	4-heptenaldiethylacetaal		5
06.038	acetylacetaldehyddimethylacetaal; 3-oxobutanaldimethylacetaal 3-nitrobenzaldehyd-dimethylacetaal		
06.039	4,6,9-trimethyl-3,5,8,10-tetraoxadodecaan 3,5,8,10-tetraoxadecane,4,6,9-trimethyl-		
06.040	3,5,9,11-Tetraoxatridecaan,7-(1-ethoxyethoxy)-4,10-dimethyl-		
06.041	Isobutanal ethyl isobutyl acetal; 2-Methylpropanal ethyl isobutyl acetal	1-Ethoxy-2-methyl-1-(2-methylpropoxy)propane	
06.042	acetaldehydethylisobutylacetaal 3-Methylbutanal ethyl isobutyl acetal	1-Ethoxy-3-methyl-1-(2-methylpropoxy)butane	
06.043	Propanal ethyl 3-methylbutyl acetal	1-ethoxy-1-(2-methylpropoxy)ethaan	
06.044	Propanal ethyl isobutyl acetal	1-ethoxy-1-(2-methylpropoxy)ethaan	
06.045	Isobutanal isobutyl isoamyl acetal; 2-Methylpropanal isobutyl 3-methylbutyl acetal	1-(3-methylbutoxy)-1-(2-methylpropoxy)-ethaan	
06.046	Isovaleraldehyde isoamyl isobutyl acetal; 3-Methylbutanal isobutyl 3-methylbutyl acetal	1-(3-methylbutoxy)-1-(2-methylpropoxy)-ethaan	
06.047	acetaldehydfenethylpropylacetaal	1-(3-Methylbutoxy)-1-propoxyethane	
06.048	Propanal 3-methylbutyl propyl acetal	1-(3-Methylbutoxy)-1-propoxypropane	
06.049	acetaldehydbutyl-2-methylbutyl-acetaal		
06.050	acetaldehydbutylethylacetaal		
06.051	acetaldehyddi(2-methylbutyl)acetaal		
06.052	isobutanaldiisobutylacetaal; 2-methylpropanaldiisobutylacetaal	1,1-di(2-methylpropoxy)-2-methylpropan	
06.053	acetaldehyddiisobutylacetaal	1,1-di(2-methylpropoxy)ethaan	
06.054	valeeraldehyddiisobutylacetaal; pentanaldiisobutylacetaal	1,1-di(2-methylpropoxy)pentaan	
06.055	acetaldehyddiisoamylacetaal; acetaldehyddi(3-methylbutyl)acetaal	1,1-di(3-methylbutoxy)ethaan	
06.056	acetaldehyddiisopropylacetaal		5
06.057	2-methylbutanaldiethylacetaal		
06.058	isobutanaldiethylacetaal; 2-methylpropanaldiethylacetaal		
06.059	isovaleeraldehyddiethylacetaal; 3-methylbutanaldiethylacetaal		
06.060	2-butenaldiethylacetaal		
06.061	butanaldiethylacetaal		
06.062	dodecanaldiethylacetaal		
06.063	3-hexenaldiethylacetaal		5

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einacs
06.064	01	462-95-3	diethoxymethaan		10012	207-330-6
06.065	01	54815-13-3	1,1-diethoxynonaan		10016	259-360-4
06.066	01	54889-48-4	1,1-diethoxyoctaan			259-385-0
06.067	01	3658-79-5	1,1-diethoxypentaaan		10017	222-909-3
06.068	03	3054-95-3	1,1-diethoxyprop-2-eeen		10020	221-276-0
06.069	01	4744-08-5	1,1-diethoxypropaan		10018	225-257-8
06.070	01	53405-97-3	1,1-diethoxyundecaan			258-539-4
06.071	01	5405-58-3	1,1-dihexyloxyethaan		10022	226-458-3
06.072	03	18318-83-7	1,1-dimethoxyhex-2(trans)-eeen			242-204-4
06.073	01	1599-47-9	1,1-dimethoxyhexaan			216-488-5
06.074	01	109-87-5	dimethoxymethaan		10031	203-714-2
06.075	01	26450-58-8	1,1-dimethoxypentaaan			247-716-1
06.076	01	4744-10-9	1,1-dimethoxypropaan			225-258-3
06.077	01	3390-12-3	2,4-dimethyl-1,3-dioxolaan			222-221-3
06.078	15	122-71-4	1,1-difenetoxyethaan			204-568-2
06.079	01	13602-09-0	1-ethoxy-1-(2-methylbutoxy)ethaan		10040	
06.080	15	2556-10-7	1-ethoxy-1-(2-fenylethoxy)ethaan		10049	219-868-9
06.081	04	28069-74-1	1-ethoxy-1-(3-hexenyloxy)ethaan	3775	10034	248-817-3
06.082	01	54484-73-0	1-ethoxy-1-hexyloxyethaan		11948	259-184-8
06.083	01	13442-90-5	1-ethoxy-1-isopentyloxyethaan		10037	236-581-4
06.084	01	10471-14-4	1-ethoxy-1-methoxyethaan		10039	233-959-0
06.085	01	59184-43-9	1-ethoxy-1-pentyloxyethaan		10046	
06.086	01	20680-10-8	1-ethoxy-1-propoxyethaan		10050	243-963-4
06.087	10	6290-17-1	ethyl-2,4-dimethyl-1,3-dioxolaan-2-acetaat			228-536-2
06.088	01	4359-46-0	2-ethyl-4-methyl-1,3-dioxolaan			224-435-2
06.089	01	6454-22-4	2-hexyl-4,5-dimethyl-1,3-dioxolaan			229-261-0
06.090	09	3674-21-3	4-hydroxymethyl-2-methyl-1,3-dioxolaan			
06.091	01	6986-51-2	1-isobutoxy-1-ethoxyethaan		10054	230-251-3
06.092	01	75048-15-6	1-isobutoxy-1-isopentyloxyethaan		10059	278-063-0
06.093	02	67879-60-1	2-isopropyl-4-methyl-1,3-dioxolaan			267-550-3
06.094	01	1599-49-1	4-methyl-2-pentyl-1,3-dioxolaan	3630		247-807-6
06.095	01	4352-99-2	4-methyl-2-propyl-1,3-dioxolaan			224-420-0
06.096	01	122-51-0	triethoxymethaan		10903	204-550-4
06.097	09	7789-92-6	1,1,3-triethoxypropaan		10075	232-193-4
06.098	05	1193-11-9	2,2,4-trimethyl-1,3-dioxolaan	3441	11423	214-766-0
06.099	23	4359-31-3	vanillinebutyleenglycolacetaal			
06.100	01	13002-08-9	aceetaldehyddipentylacetaal		10032	235-838-8
06.102	09	1708-36-7	2-hexyl-5-hydroxy-1,3-dioxaan		2016	216-961-6
06.104	23	68527-74-2	vanillinpropyleenglycolacetaal	3905		
06.105	02	13285-51-3	3-methyl-1,1-diisopentyloxybutaan		10070	
06.106	02	13112-63-5	2-methyl-1,1-diisopentyloxypropaan		10071	
06.107	01	13548-84-0	1-(2-methylbutoxy)-1-isopentyloxyethaan		10068	
06.108	23		Anisaldehyde butane-2,3-diol acetal			
06.109	04		8-ethoxy-3,7-dimethyloct-2-eeen			

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
06.064	formaldehyddiethylacetaal		
06.065	nonanaldiethylacetaal		
06.066	octanaldiethylacetaal		
06.067	valeeraldehyddiethylacetaal; pentanaldiethylacetaal		
06.068	2-propenaldiethylacetaal		
06.069	propanaldiethylacetaal		
06.070	undecanaldiethylacetaal		
06.071	aceetaldehyddihexylacetaal		
06.072	trans-2-hexenaldimethylacetaal		
06.073	hexanal-dimethylacetaal		
06.074	formaldehyddimethylacetaal		
06.075	pentanaldimethylacetaal		
06.076	propanal-dimethylacetaal		
06.077			
06.078	aceetaldehyddifenethylacetaal		
06.079	aceetaldehydethyl-2-methylbutylacetaal		
06.080	aceetaldehydethyl-2-fenylethylacetaal		
06.081	ethyl-cis-3-hexenylacetaal; aceetaldehydethyl-3-hexenylacetaal		5
06.082	aceetaldehydethylhexylacetaal; 1-(1-ethoxyethoxy)hexaan		
06.083	aceetaldehydethyl-3-methylbutylacetaal	1-ethoxy-1-(3-methylbutoxy)ethaan	
06.084	aceetaldehydethylmethylacetaal		
06.085	aceetaldehydethylamylacetaal; aceetaldehydethylpentylacetaal		
06.086	aceetaldehydethylpropylacetaal		
06.087	ethylacetoacetaatpropyleenglycolketal		
06.088			
06.089			
06.090			
06.091	aceetaldehydethylisobutylacetaal	1-ethoxy-1-(2-methylpropoxy)ethaan	
06.092	aceetaldehydisobutylisoamylacetaal; aceetaldehydisobutyl-3-methylbutylacetaal	1-(3-methylbutoxy)-1-(2-methylpropoxy)-ethaan	
06.093			
06.094			
06.095			
06.096	triethylorthoformiaat; ethylorthoformiaat		
06.097	3-ethoxypropanaldiethylacetaal		
06.098			
06.099	4-hydroxy-3-methoxybenzaldehyd-2,3-butaandylacetaal	4-ethyl-2-(4-hydroxy-3-methoxyfenyl)-1,3-dioxolaan	
06.100			
06.102			
06.104	4-methyl-2-(4-hydroxy-3-methoxyfenyl)-1,3-dioxolaan		
06.105	isovaleeraldehyddiisoamylacetaal; 3-methylbutanaldi(3-methylbutyl)acetaal	3-methyl-1,1-di(3-methylbutoxy)butaan	
06.106		2-methyl-1,1-di(3-methylpropoxy)propaan	
06.107	methylbutylacetaal	1-(2-methylbutoxy)-1-(3-methylbutoxy)-ethaan	
06.108		4,5-dimethyl-2-(4-methylpent-3-enyl)-1,3-dioxolaan	
06.109	piperonaldiethylacetaal 3,7-dimethyl-6-octenylfenylacetaat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
06.110	01		1-ethoxy-1-isopentyloxyethaan			
06.111	01		1-ethoxy-1-methoxyethaan			
06.112	01		1-ethoxy-1-propoxyethaan			
06.113	23		Heliotropine butane-2,3-diol acetal			
06.114	01		1-ethoxy-1-isopentyloxyethaan			
06.115	01		1-isobutoxy-1-isopentyloxyethaan			
06.120	08		Menthone-1,2-glycerol ketal	3808		
06.123	01		1-isobutoxy-1-isopentyloxyethaan		10004	
06.124	02		1,1-diisobutoxy-3-methylpropan		10024	
06.125	01		1,1-diisobutoxypentaa		10027	
06.127	01		1-ethoxy-1-isopentyloxyethaan		10036	
06.128	01		1-ethoxy-1-pentyloxyethaan		10045	
06.129	02		Ethoxy-2-methyl-1-isopentyloxypropane		10043	
06.130	02		Ethoxy-2-methyl-1-propoxypropane		10044	
06.131	02		Ethoxy-3-methyl-1-isopentyloxybutane		10042	
07.001	09	78-98-8	2-oxopropanal	2969	105	201-164-8
07.002	05	110-43-0	heptaan-2-on	2544	136	203-767-1
07.003	05	106-35-4	heptaan-3-on	2545	137	203-388-1
07.004	21	98-86-2	acetofenon	2009	138	202-708-7
07.005	21	122-48-5	vanillylaceton	3124	139	204-548-3
07.006	08	76-22-2	kamfer	2230	140	200-945-0
07.007	08	127-41-3	beta-ionon	2594	141	204-841-6
07.008	08	14901-07-6	beta-ionon	2595	142	238-969-9
07.009	08	7779-30-8	methyl-alpha-ionon	2711	143	204-842-1
07.010	08	127-43-5	methyl-beta-ionon	2712	144	204-843-7
07.011	08	79-69-6	4-(2,5,6,6-tetramethyl-2-cyclohexenyl)-3-buteen-2-on	2597	145	201-219-6
07.012	08	99-49-0	l-carvon	2249	146	202-759-5
07.013	21	93-08-3	methyl-2-naftylketon	2723	147	202-216-2
07.014	12	118-71-8	maltol	2656	148	204-271-8
07.015	05	110-93-0	5-methylhept-5-een-2-on	2707	149	203-816-7
07.016	05	112-12-9	undecaan-2-on	3093	150	203-937-5
07.017	05	108-10-1	4-methylpentaan-2-on	2731	151	203-550-1
07.018	10	3848-24-6	hexaan-2,3-dion	2558	152	223-350-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
06.110	aceetaldehydethyl-3-methylbutylacetaal	1-ethoxy-1-(3-methylbutoxy)ethaan	
06.111	propanal-dimethylacetaal		
06.112	Hexanal ethyl propyl acetal		
06.113	Piperonal butane-2,3-diol acetal	2,4-dimethyl-2-(4-methylpent-3-enyl)-1,3-dioxolaan	
06.114	aceetaldehydethylisobutylacetaal acetaldehydbutyl-3-methylbutyl-acetaal	1-ethoxy-1-(3-methylbutoxy)ethaan	
06.115	aceetaldehyddi(3-methylbutyl)acetaal	1-(2-methylbutoxy)-1-isopentyloxyethaan	
06.120			
06.123	aceetaldehydbutylethylacetaal	1-ethoxy-1-(3-methylbutoxy)ethaan	
06.124	valeeraldehyddiisobutylacetaal; pentanaldiisobutylacetaal	1,1-di(2-methylpropoxy)-3-methylpropan	
06.125	propanal-dimethylacetaal	1,1-di(2-methylpropoxy)pentaa	
06.127	Butanal ethyl isoamyl acetal; aceetaldehydethyl-3-methylbutylacetaal	1-ethoxy-1-(3-methylbutoxy)ethaan	
06.128	Butanal ethyl amyl acetal; 2,3-butyleenglycol; dimethylethyleenglycol		
06.129	Isobutanal ethyl isoamyl acetal; 2-Methylpropanal ethyl 3-methylbutyl acetal	1-Ethoxy-2-methyl-1-(3-methylbutoxy)butane	
06.130	Isobutanal ethyl propyl acetal; 2-Methylpropanal ethyl propyl acetal		
06.131	Isovaleraldehyde ethyl isoamyl acetal; 3-Methylbutanal ethyl 3-methylbutyl acetal	1-Ethoxy-3-methyl-1-(3-methylbutoxy)butane	
07.001	pyruvaldehyd 2-cyaanpropionaldehyd Acetylformaldehyde; Methyl glyoxal; Pyruvic aldehyde; prop-2-een-1-ol		
07.002	Ketone C-7; methylamylketon; amylmethylketon		
07.003	ethylbutylketon butylethylketon		
07.004	methylfenylketon octylbenzeen Acetylbenzol; Benzoylmethide; hexylmethylketon		
07.005	zingeron; 3-methoxy-4-hydroxy-benzylaceton ethylmethylketon 3-ethoxy-4-methoxybenzylalcohol vanillylaceton	4-(4-hydroxy-3-methoxyfenyl)butaan-2-on	
07.006	2-Camphanone, 2-Bornanone; 2-Keto-1,7,7-trimethylnorcamhane; 1,7,3-trimethylbicyclo[2.2.1]heptaan-2-on	DL-bornaan-2-on	5
07.007		4-(2,6,6-trimethyl-2-cyclohexeen-1-yl)-3-buteen-2-on	
07.008	β-Irisone, 4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-one, β-Cyclocitrylideneacetone	4-(2,6,6-trimethylcyclohex-1-enyl)but-3-een-2-on	5
07.009	alpha-Cetone; 1-(2,6,6-trimethyl-2-cyclohexeen-1-yl)pentaaan-3-on Raldeine; alpha,Cyclocitrylidenemethyl ethyl ketone	1-(2,6,6-trimethylcyclohex-2-enyl)pent-1-een-3-on	
07.010	5-(2,6,6-trimethyl-1-cyclohexeen-1-yl)pent-4-een-3-on Raldeine; β-Cyclocitrylidenebutanone, β-Methylionone; β-Iraldeine	1-(2,6,6-trimethylcyclohex-1-enyl)pent-1-een-3-on	
07.011	alfa-iron 3-methyl-4-(2,6,6-trimethyl-2-cyclohexeen-1-yl)-3-buteen-2-on		
07.012	carvol 1-methyl-4-isopropenylcyclohexaan-3-on	p-mentha-1,8-dieen-2-on	
07.013	2'-acetonafon 2-ethylnaftaleen oranger crystals; broommethyl-2-naftylketon beta-Acetonaphthone		
07.014	veltol (Pfizer); corps praline 4H-Pyran-4-one, 3-hydroxy-2-methyl; 3-hydroxy-2-methyl-4-pyron 2-Methyl pyromeconic acid	3-hydroxy-2-methyl-4-pyron	
07.015	methylheptenon 2-Methyl-2-hepten-6-one; methylheptenon methylfenylketon		
07.016	methylnonylketon 2-hendecanone; Undecanone-2; methylnonylketon 2-Hendecanone; 2-Oxoundecane; benzylmethylketon		
07.017	methylisobutylketon isobutylmethylketon isopropylacetaat Isohexanone; Hexone;		
07.018	methylpropylketon Acetyl butyryl; acetylisobutyryl		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
07.019	05	111-13-7	octaan-2-on	2802	153	203-837-1
07.020	05	821-55-6	nonaan-2-on	2785	154	212-480-0
07.021	10	7493-59-6	undeca-2,3-dion	3090	155	231-330-5
07.022	21	122-00-9	4-methylacetofenon	2677	156	204-514-8
07.023	21	89-74-7	2,4-dimethylacetofenon	2387	157	201-935-9
07.024	21	122-57-6	4-fenylbut-3-een-2-on	2881	158	204-555-1
07.025	21	5349-62-2	4-methyl-1-fenylpentaan-2-on	2740	159	226-316-0
07.026	21	7774-79-0	4-(p-tolyl)butaan-2-on	3074	160	
07.027	21	1901-26-4	3-methyl-4-fenylbut-3-een-2-on	2734	161	217-599-1
07.028	21	119-53-9	benzoïne	2132	162	204-331-3
07.029	21	104-20-1	4-(4-methoxyfenyl)butaan-2-on	2672	163	203-184-2
07.030	21	104-27-8	1-(4-methoxyfenyl)pent-1-een-3-on	2673	164	203-190-5
07.031	21	55418-52-5	piperonylacetone	2701	165	259-630-1
07.032	21	119-61-9	benzofenon	2134	166	204-337-6
07.033	08	95-41-0	isojasmon	3552	167	202-417-5
07.034	08	17373-89-6	2-heptylideencyclopentaan-1-on	2573	167	241-411-7
07.035	08	17369-60-7	tetramethylethylcyclohexenon (mengsel van isomeren)	3061	168	241-403-3
07.036	08	127-51-5	alpha-isomethylionon	2714	169	204-846-3
07.037	08	1195-79-5	d-fenchon	2479	551	225-160-0
07.038	21	100-06-1	4-methoxyacetofenon	2005	570	202-815-9
07.039	09	7786-52-9	octaan-3-on-1-ol	2804	592	
07.040	21	93-55-0	1-fenylpropaan-1-on	3469	599	202-257-6
07.041	08	79-89-0	beta-isomethylionon		650	201-231-1
07.042	21	645-13-6	4-isopropylacetofenon	2927	651	211-433-1
07.044	05	625-33-2	pent-3-een-2-on	3417	666	210-888-3
07.045	08	2408-37-9	2,2,6-trimethylcyclohexanon	3473	686	219-309-9
07.046	21	1080-12-2	vanillylideenacetone	3738	691	214-096-9
07.047	12	4940-11-8	ethylmaltol	3487	692	225-582-5
07.048	05	2497-21-4	4-hexeen-3-on	3352	718	219-681-2
07.049	21	103-13-9	1-(4-methoxyfenyl)-4-methylpent-1-een-3-on	3760	719	
07.050	05	67-64-1	aceton	3326	737	200-662-2
07.051	10	513-86-0	3-hydroxybutaan-2-on	2008	749	208-174-1
07.052	10	431-03-8	diacetyl	2370	752	207-069-8
07.053	05	78-93-3	butaan-2-on	2170	753	201-159-0
07.054	05	107-87-9	pentaan-2-on	2842	754	203-528-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
07.019	methylhexylketon; n-hexylmethylketon hexylmethylketon octaan-2-on		
07.020	methylheptylketon		
07.021	acetylnonanyl acetylnonanyl Acetyl pelargonyl		
07.022	p-methylacetofenon; methyl-p-tolylketon 1-acetyl-4-methylindool 1-methyl-4-acetyl benzene		
07.023	2-ethyl-m-xyleen methyl-2,4-dimethoxyfenylacetaat		
07.024	benzylideenacetone; cinnamylmethylketon methyl-p-tolylketon Acetocinnamone; benzylacetone		
07.025	benzylisobutylketon isobutylmethylketon		
07.026		4-(4-methylfenyl)butaan-2-on	
07.027	benzylideenmethylacetone 1-Methyl-1-benzylideneacetone; 3-Benzylidene-2-butanone; alpha-Methyl-alpha-Benzalacetone		
07.028	benzoylfenylcarbinol alpha-Hydroxy-alpha-phenylacetophenone; 1,2-dibroom-1,2-difenylethaan	2-hydroxy-2-fenylacetofenon	
07.029	p-anisylacetaat 4-(4-methoxyfenyl)butaan-2-on 2-Butanone, 4-(4-methoxyphenyl)-; Raspberry ketone; methyl oxanone; 4-methoxybenzoylacetone		
07.030	Ethone; alpha-Methylanisalacetone; Alpha-Methyl anisylidene acetone; p-Methoxystyryl ethyl ketone		
07.031	2-Butanone, 4-(1,3-benzodioxol-5-yl); Dulcinyll; Heliotropyl acetone	4-(3,4-methyleendioxyfenyl)butaan-2-on	
07.032	benzoylbenzeen; difenylketon difenylmethanol Alpha-Oxidiphenylmethane		
07.033		2-hexyl-cyclopent-2-een-1-on en 2-hexylideencyclopentanon	5
07.034	alpha-hexylideencyclopentanon		5
07.035			5
07.036	4-(2,6,6-trimethylcyclohex-2-enyl)-3-methylpent-3-een-2-on Methyl-gamma-lonone-Isomethylionone; Gamma-Methylionone	4-(2,6,6-trimethylcyclohex-2-enyl)-3-methylpent-3-een-2-on	
07.037	d-3,3-trimethyl-2-norbornanon d-3,3-trimethyl-2-norbornanon		5
07.038	acetanisool; p-acetylanisool p-acetylanisool		
07.039	3-Oxo-1-octanol; Caproylethanoate; Hexanoylethanoate; methyl-1-methylpentylketon 1-hydroxyoctaan-3-on		
07.040	propiofenon hexylmethylketon propylbenzeen		
07.041	isomethyl-beta-ionon	3-methyl-4-(2,6,6-trimethylcyclohex-1-enyl)but-3-een-2-on	
07.042	ethyl-4-isopropylfenylacetaat p-Acetylcumene; 4-isopropylacetofenon		
07.044			
07.045			
07.046	Methyl-3-methoxy-4-hydroxystyryl ketone; Dihydrozingerone	4-(4-hydroxy-3-methoxyfenyl)but-3-een-2-on	
07.047	veltol-plus 2-Ethylpyromeconic acid; 3-hydroxy-2-methyl-4-pyron 2-Ethyl-3-ol-4H-pyran-4-one	2-ethyl-3-hydroxy-4-pyron	
07.048	2-Hexen-4-one; hex-2-een-4-on Propylene ethyl ketone		
07.049	methoxystyrylisopropylketon cyclopropyl-4-methoxyfenylketon		
07.050	propaan-2-on dimethylketon 2-Oxopropane; beta-Ketopropane; Pyroacetic ether		1
07.051	acetoïne AMC; fenylethylcarbinol 2,3-Butanolone; 3,4-dimethylfenol 3-Hydroxy-2-butanone; Gamma-hydroxy-beta-oxobutane		
07.052	dimethylketon biacetyl 2,3-diketobutane; 2,3-Butanedione; dimethylglyoxim	butaan-2,3-dion	
07.053	ethylmethylketon; methylethylketon Ketone C-4		
07.054	ethylacetaat methylpropylketon isopropylmethylketon pentaan-2-on		



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
07.055	21	5471-51-2	4-(p-hydroxyfenyl)butaan-2-on	2588	755	226-806-4
07.056	30	80-71-7	3-methylcyclopentaaan-1,2-dion	2700	758	201-303-2
07.057	30	21835-01-8	3-ethylcyclopentaaan-1,2-dion	3152	759	244-606-5
07.058	05	123-19-3	heptaaan-4-on	2546	2034	204-608-9
07.059	08	10458-14-7	p-menthaan-3-on	2667	2035	233-944-9
07.060	10	600-14-6	pentaaan-2,3-dion	2841	2039	209-984-8
07.061	08	79-78-7	allyl-alpha-ionon	2033	2040	201-225-9
07.062	05	106-68-3	octaan-3-on	2803	2042	203-423-0
07.063	10	7493-58-5	4-methylpentaaan-2,3-dion	2730	2043	231-328-4
07.064	10	96-04-8	heptaaan-2,3-dion	2543	2044	202-472-5
07.065	10	496-77-5	5-hydroxyoctaan-4-on	2587	2045	207-830-4
07.067	08	29606-79-9	isopulegon	2964	2051	249-725-6
07.069	05	4433-36-7	tetrahydro-pseudo-ionon	3059	2053	224-634-4
07.070	21	7492-37-7	3-benzylheptaaan-4-on	2146	2140	231-317-4
07.071	10	5455-24-3	octaan-4,5-dion		2141	
07.072	05	624-42-0	6-methylheptaaan-3-on		2143	210-844-3
07.073	05	110-12-3	5-methylhexaaan-2-on		2144	203-737-8
07.075	30	13494-06-9	3,4-dimethylcyclopentaaan-1,2-dion	3268	2234	236-810-8
07.076	30	13494-07-0	3,4-dimethylcyclopentaaan-1,2-dion	3269	2235	236-811-3
07.077	10	4437-51-8	hexaaan-3,4-dion	3168	2255	224-651-7
07.078	08	491-07-6	d,l-isomenthon	3460	2259	207-727-4
07.079	30	579-07-7	1-fenylpropaan-1,2-dion	3226	2275	209-435-2
07.080	30	3008-43-3	3-methylcyclohexaaan-1,2-dion	3305	2311	221-122-2
07.081	05	4312-99-6	oct-1-eeen-3-on	3515	2312	224-327-5
07.082	05	4643-27-0	oct-2-eeen-4-on	3603	2313	225-071-7
07.083	08	23726-92-3	delta-damascon	3243	2340	245-843-7
07.084	05	96-22-0	pentaaan-3-on		2350	202-490-3
07.086	21	102-04-5	1,3-difenylpropaan-2-on	2397	11839	203-000-0
07.087	21	122-84-9	4-methoxyfenylaceton	2674	11836	204-578-7
07.088	08	7784-98-7	methyl-delta-ionon	2713	11852	232-074-7
07.089	08	4674-50-4	nootkaton	3166	11164	225-124-4
07.090	09	5077-67-8	3-hydroxybutaan-2-on	3173	11102	225-790-6
07.091	08	79-76-5	beta-ionon	3175		201-223-8
07.092	08	499-70-7	p-menthaan-2-on	3176	11128	207-887-5
07.093	10	13706-86-0	5-methylhexaaan-2,3-dion	3190	11148	237-241-8
07.094	08	488-10-8	methyl-2-(pent-2(cis)-enyl)cyclopent-2-eeen-1-on	3196	11786	207-668-4
07.095	08	14765-30-1	2-(sec-butyl)cyclohexanon	3261	11044	238-830-2
07.096	05	589-38-8	hexaaan-3-on	3290	11097	209-645-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
07.055	4-hydroxybenzylaceton oxyphenalon; Frambinone; 1-p-Hydroxyphenyl-3-butanone; 4-hydroxybenzylaceton 4-hydroxybenzylaceton		
07.056	2-hydroxy-3-methylcyclopent-2-enon 2-methylcyclopentanon 3-methylcyclopentaaan-1,2-dion cyclotene; Corylone; 3-methyl-2-cyclopenteen-1-on		
07.057	2-hydroxy-3,4-dimethyl-2-cyclopenteen-1-on Ethyl cyclopentenolone; ethylcyclopentaaan 3-Ethyl-2-cyclopenten-2-ol-1-one		
07.058	dipropylketon Butyrone		
07.059	2-isopropyl-5-methylcyclohexanol 4-isopropyl-1-methylcyclohex-3-enon		
07.060	acetylpropionyl		
07.061	1-(2,6,6-trimethylcyclohex-2-enyl)-1,6-heptadien-3-on Allyl cyclocitrylideneacetone; alpha-AllyliononeS	1-(2,6,6-trimethylcyclohex-2-enyl)-1,6-heptadien-3-on	
07.062	ethylamylketon butylethylketon		
07.063	acetylisobutyryl		
07.064	Acetyl pentanoyl; acetylvaleryl Valeryl acetyl		
07.065	butyroin 5-Octanol-4-one		
07.067	1-methyl-4-isopropenylcyclohexaan-3-on 1-methyl-4-isopropenylcyclohexaan-3-on 1-isopropyl-4-methylcyclohexaan	p-menth-8-eeen-3-on	5
07.069	6,10-dimethyl-9-decen-2-on Dihydrogeranylaceton	6,10-dimethylundec-9-eeen-2-on	
07.070			
07.071	dibutyryl		
07.072	isoamylethylketon		
07.073	isoamylmethylketon		
07.075	2-hydroxy-3,4-dimethyl-2-cyclopenteen-1-on		
07.076			
07.077	dipropionyl 3,4-Dioxohexane; Diethyl-alpha,beta-di-ketone		
07.078	Cis-1-Methyl-4-isopropyl-3-cyclohexanone; cis-p-menthaan-3-on	cis-p-menthaan-3-on	
07.079	Acetyl benzoyl; methylfenylketon ethylfenylglyoxylaat dodecylmethylketon		
07.080	3-methyl-1,2-cyclopentaaandion 3-methyl-3,4-cyclopentaaandion		
07.081	ethylamylketon ethylvinylketon		
07.082	butylpropylketon Propenyl butyl ketone		
07.083		1-(2,6,6-trimethylcyclohex-1-enyl)but-2-eeen-1-on	5
07.084	dimethylaceton diethylketon dimethylaceton Propione; Methacetone		
07.086	dibenzylketon alpha-alpha-difenylglycine dibenzylketon		
07.087	heptylmethylketon 3-(4-methoxyfenyl)propaan-2-ol 2-methoxyfenylaceton Anisiketone; Anisic ketone		
07.088	5-(2,6,6-trimethyl-3-cyclohexeen-1-yl)pent-4-eeen-3-on	1-(2,6,6-trimethylcyclohex-3-enyl)pent-1-eeen-3-on	
07.089	5,6-Dimethyl-8-isopropenylbicyclo[4.4.0]dec-1-en-3-one,4,4a;5,6,7,8-Hexahydro-6-isopropenyl-4,4a-dimethyl-2(3H)-naphthal	4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methyleenethyl)-2(3H)-naftalenon	
07.090	2-Oxo-1-butanol; Propionyl cabinol; Ethyl hydroxymethyl ketone; 1-Butanol-2-one		
07.091	4-(2,2-dimethyl-6-methyleencyclohexyl)-3-buteen-2-on (E,Z)-4-(2-ethylideen-6,6-dimethylcyclohexyl)-3-buteen-2-on	4-(2,2-dimethyl-6-methyleencyclohexyl)but-3-eeen-2-on	
07.092	carvomenthon; tetrahydromenthon tetrahydropyrrool		
07.093	2-Methyl-4,5-hexanedione; acetylisovaleryl isobutylmethylketon Isobutyl methylglyoxal;		
07.094	cis-jasmon		5
07.095	2-but-2-ylcyclohexanon	2-(1-methylpropyl)cyclohexanon	
07.096	ethylpropylketon		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
07.097	10	59191-78-5	3-(hydroxymethyl)octaan-2-on	3292	11113	261-652-1
07.098	08	1193-18-6	3-methylcyclohex-2-ene-1-on	3360	11134	214-769-7
07.099	05	1604-28-0	6-methylhepta-3,5-diene-2-on	3363	11143	216-507-7
07.100	05	3240-09-3	5-methylhex-5-ene-2-on	3365	11150	221-807-6
07.101	05	141-79-7	4-methylpent-3-ene-2-on	3368	11853	205-502-5
07.102	05	1629-58-9	pent-1-ene-3-on	3382	11179	216-624-3
07.103	05	593-08-8	tridecaan-2-on	3388	11194	209-784-0
07.104	05	4643-25-8	hept-2-ene-4-on	3399	11093	225-070-1
07.105	05	1119-44-4	hept-3-ene-2-on	3400	11094	214-278-8
07.106	05	5166-53-0	5-methylhex-3-ene-2-on	3409	11149	225-950-5
07.107	05	1669-44-9	oct-3-ene-2-on	3416	11170	216-793-3
07.108	08	23696-85-7	beta-damascenon	3420	11197	245-833-2
07.109	30	1125-21-9	2,6,6-trimethylcyclohex-2-ene-1,4-dion	3421	11200	214-406-2
07.110	08	542-46-1	cycloheptadec-9-ene-1-on	3425	11744	208-813-4
07.111	08	541-91-3	3-methylcyclopentadecaan-1-on	3434	11135	208-795-8
07.112	08	2758-18-1	3-methyl-2-cyclopentene-1-on	3435	11137	220-421-5
07.113	05	925-78-0	nonaan-3-on	3440	11160	213-125-2
07.114	05	762-29-8	6,10,14-trimethylpentadeca-5,9,13-triene-2-on	3442	11206	212-097-9
07.115	08	20483-36-7	3,4-dehydrodihydro-beta-ionon	3447	11057	243-847-3
07.116	08	43219-68-7	1-(1,4-dimethylcyclohex-3-ene-1-yl)ethaan-1-on	3449	11062	256-150-4
07.117	30	42348-12-9	5-ethyl-2-hydroxy-4-methylcyclopent-2-ene-1-on	3453	11077	255-767-6
07.118	30	53263-58-4	5-ethyl-2-hydroxy-3-methylcyclopent-2-ene-1-on	3454	11078	258-451-6
07.119	30	10316-66-2	2-hydroxycyclohex-2-ene-1-on	3458	11046	
07.120	30	4883-60-7	2-hydroxy-3,5,5-trimethylcyclohex-2-ene-1-on	3459	11198	
07.121	05	10519-33-2	dec-3-ene-2-on	3532	11751	234-059-0
07.122	05	108-83-8	2,6-dimethylheptaan-4-on	3537	11914	203-620-1
07.123	05	3796-70-1	geranylaceton	3542	11088	223-269-8
07.124	21	118-93-4	2-hydroxyacetofenon	3548	11784	204-288-0
07.125	10	3142-66-3	3-hydroxypentaaan-2-on	3550	11115	
07.126	08	78-59-1	3,5,5-trimethylcyclohex-2-ene-1-on	3553	11918	201-126-0
07.127	08	491-09-8	p-mentha-1,4(8)-diene-3-on	3560	11189	207-729-5
07.128	08	7764-50-3	dihydrocarvon	3565	11703	231-857-0
07.129	08	3720-16-9	3-methyl-5-propylcyclohex-2-ene-1-on	3577		223-069-0
07.130	08	57378-68-4	delta-damascon	3622		260-709-8
07.131	08	17283-81-7	dihydro-beta-ionon	3626	11060	241-318-1
07.132	08	31499-72-6	dihydro-alfa-ionon	3628	11059	250-657-4
07.133	21	13171-00-1	4-acetyl-6-tert-butyl-1,1-dimethylindaan	3653		236-114-4
07.134	08	43052-87-5	delta-damascon	3659	11053	
07.135	25	28631-86-9	2,4-dihydroxyacetofenon	3662	11884	
07.136	08	34545-88-5	4,4a,5,6-tetrahydro-7-methylnaftaleen-2(3H)-on	3715		252-079-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
07.097			
07.098	1-methyl-1-cyclohexenon-3		
07.099	2-methylhepta-2,4-diene-6-on methylheptenon		
07.100	2-methylallylaceton 2-Methyl-1-hexen-5-one; 2-methylallylaceton		
07.101	mesityloxyde methylisobutylketon isobutylideenaceton		
07.102	ethylvinylketon		
07.103	methylundecylketon hexadecylmethylketon		
07.104			
07.105	methylpentadecylketon heptylidenaceton isobutylidenaceton		
07.106	isobutylidenaceton		
07.107			
07.108	4-(2,6,6-trimethylcyclohexa-1,3-dienyl)but-2-ene-4-on	1-(2,6,6-trimethylcyclohexa-1,3-dienyl)but-2-ene-1-on	
07.109	3,5,5-trimethylcyclohex-2-ene-1,4-dion 2-Cyclohexenedione-1,4, 3,5,5-trimethyl-		
07.110	civetton; civeton		5
07.111	muscon; methylexalton		
07.112	1-methyl-1-cyclopentene-3-on		
07.113	ethylhexylketon		
07.114	farnesylaceton 2,6,10-trimethyl-2,6,10-dodecatrien-14-ol 6,10,14-trimethyl-5,9,13-dodecatrien-2-ol		
07.115	dehydrodihydroionon 1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-2-buteen-1-on	4-(2,6,6-trimethyl-1,3-cyclohexadienyl)butaan-2-on	
07.116	4-acetyl-1,4-dimethylcyclohex-1-ene		
07.117	3-ethyl-4-methylcyclohex-2-ene-1-on Ethylcyclopentenolone; 3-Ethyl-2-cyclopenten-2-ol-1-one		
07.118	5-ethyl-3-methylcyclohex-2-ene-1-on		
07.119	cyclohexaan-1,2-dion		
07.120	3,5,5-trimethylcyclohexaan-1,2-dion 3,5,5-Trimethyl-1,2-cyclohexanedione		
07.121	heptylidenaceton Oenanthylidene acetone; vanillylidenaceton		
07.122	diisobutylketon diisobutylketon iso-Nonanone; Isovalerone		
07.123	alpha,beta-dihydropseudoionon	6,10-dimethyl-5(trans),9-undecadien-2-on	
07.124	Ethanone, 1-(2-hydroxyphenyl)-; o-octylfenol		
07.125	Acetyl ethyl barbonol		
07.126	isoforon; isoacetofenon		
07.127	piperitenon 2-isopropyliden-5-methylcyclohexanon		
07.128	Cis-Dihydrocarvone; cis-Menthen-8(9)-one(2); 1-methyl-4-isopropenylcyclohexaan-2-on	p-menth-8(10)-ene-2-on	
07.129	3-methyl-5-propylcyclohexaan-1-on		
07.130		1-(2,6,6-trimethylcyclohex-3-enyl)but-2-ene-1-on	5
07.131	4-(2,6,6-trimethyl-2-cyclohexeen-1-yl)butaan-2-on	4-(2,6,6-trimethylcyclohex-1-enyl)butaan-2-on	
07.132		4-(2,6,6-trimethylcyclohex-2-enyl)butaan-2-on	
07.133	celestolid; 4-acetyl-1,1-dimethyl-6-tert-butylindaan	acetyl-6-tert-butyl-2,3-dihydro-1,1-dimethylindaan	
07.134	4-(2,6,6-trimethyl-2-cyclohexeen-1-yl)-3-buteen-2-on	1-(2,6,6-trimethylcyclohex-2-enyl)but-2-ene-1-on	5
07.135	1-Ethanone		
07.136			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
07.137	05	2345-28-0	pentadecaan-2-on	3724	11808	219-064-8
07.138	05	63759-55-7	2-pentylbut-1-eeen-3-on	3725		264-448-0
07.139	05	81925-81-7	5-methylhept-2-eeen-4-on	3761		
07.140	08	1128-08-1	3-methyl-2-pentylcyclopent-2-eeen-1-on	3763		214-434-5
07.142	25	498-02-2	acetovanillon		11035	207-854-5
07.143	08	32388-55-9	acetylcedreen			251-020-3
07.144	30	1670-46-8	2-acetylcyclopentaaan-1-on			216-797-5
07.145	05	78-94-4	but-3-eeen-2-on		11043	201-160-6
07.146	08	2244-16-8	l-carvon	2249	146	218-827-2
07.147	08	6485-40-1	l-carvon	2249	146	229-352-5
07.148	08	108-94-1	cyclohexanon	3909	11047	203-631-1
07.149	08	120-92-3	cyclopentanon	3910	11050	204-435-9
07.150	05	693-54-9	decaan-2-on		11055	211-752-6
07.151	05	928-80-3	decaan-3-on		11056	213-183-9
07.152	10	51933-13-2	3,3-diethoxybutaan-2-on			
07.153	08	1803-39-0	1,10-dihydronootkaton	3776		
07.154	25	5650-43-1	1-(3,5-dimethoxy-4-hydroxyfenyl)propaan-1-on		11106	
07.155	08	30434-64-1	3,4-dimethylcyclopent-2-eeen-1-on			250-199-5
07.156	05	2550-18-7	2,6-dimethyloct-6-eeen-3-on			
07.157	05	1604-34-8	6,10-dimethylundecaan-2-on		11068	216-509-8
07.158	05	6175-49-1	dodecaan-2-on		11069	228-222-5
07.159	08	4695-62-9	d-fenchon	2479	551	225-160-0
07.160	05	2922-51-2	heptadecaan-2-on		11089	
07.161	05	1629-60-3	hex-1-eeen-3-on			216-625-9
07.162	05	109-49-9	hex-5-eeen-2-on			203-675-1
07.163	05	591-78-6	hexaan-2-on		11776	209-731-1
07.164	21	2478-38-8	4-hydroxy-3,5-dimethoxyacetofenon		11105	219-610-5
07.165	10	123-42-2	4-hydroxy-4-methylpentaan-2-on			204-626-7
07.166	10	590-90-9	3-hydroxybutaan-2-on		11103	209-693-6
07.167	10	4984-85-4	4-hydroxyhexaan-3-on		11108	225-637-3
07.168	30	490-03-9	2-hydroxypiperiton			207-704-9
07.169	09	116-09-6	1-hydroxypropaan-2-on		11101	204-124-8
07.170	32	23267-57-4	beta-iononepoxid		11202	245-542-0
07.171	08	18358-53-7	isopinocamfon		11125	242-228-5
07.172	08	500-02-7	4-isopropylcyclohex-2-eeen-1-on	3939	11127	207-898-5
07.173	08	13215-88-8	megastigma-4,6,8-trieen-3-on			236-187-2
07.174	08	67401-27-8	megastigma-5,8-dieen-4-on			266-685-5
07.175	08	89-81-6	p-menth-1-eeen-3-on	2910	2052	201-942-7
07.176	08	89-80-5	trans-menthon	2667	2035	201-941-1
07.177	05	33046-81-0	7-methyl-3-octenon-2	3868		251-361-8
07.178	05	563-80-4	3-methylbutaan-2-on		11131	209-264-3
07.179	08	583-60-8	2-methylcyclohexanon	3946		209-513-6
07.180	08	591-24-2	2-methylcyclohexanon	3947		209-710-7

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
07.137	methyltridecylketon		
07.138	3-methyleenoctaan-2-on	3-methyleenoctaan-2-on	
07.139	2-Hepten-4-one, 5-methyl		
07.140	dihydrocarvon 2-benzyl-3-methylcyclopent-2-eeen-1-on trans-3-methyl-3-(2-penteny)-2-cyclopenteen-1-on		
07.142		4-hydroxy-3-methoxyacetofenon	
07.143	methylcedrenylketon; 1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazuleen-5-yl)ethaan-1-on	5-acetyl-2,2,4,8-tetramethyltricyclo[5,3,1(3,7).0(1,7)]undec-4(5)-eeen	
07.144			
07.145	methylvinylketon		
07.146		d-p-mentha-1(8)-dieen-2-on	5
07.147		l-p-mentha-1(8)-dieen-2-on	5
07.148	dicyclohexylketon Hexanon; Ketoexamethylene		
07.149	nitrocyclopentaaan Ketopentamethylene		
07.150			
07.151			
07.152			
07.153		1,2,6-trimethyl-9-isopropyleen-bicyclo[4.4.0]decaan-4-on	
07.154	propiosyngon; 3,5-dimethoxy-4-hydroxypropiofenon		
07.155			
07.156			
07.157			
07.158			
07.159	d-3,3-trimethyl-2-norbornanon	1,3,3-trimethylbicyclo[2.2.1]heptaan-2-on	5
07.160	methylpentadecylketon		
07.161			
07.162			
07.163			
07.164	acetosyngon		
07.165			
07.166			
07.167			
07.168		2-hydroxy-menth-1-eeen-3-on	
07.169	hydroxyaceton; acetylcarbinol		
07.170		4-(1,2-epoxy-2,6,6-trimethylcyclohexyl)but-3-eeen-2-on	
07.171		2,6,6-trimethylbicyclo[3.1.1]cycloheptaan-3-on	
07.172	crypton Crypton; 4-isopropylcyclohex-2-eeen-1-on DL-Kryptone		
07.173		4-(2-butenylideen)-3,5,5-trimethylcyclohex-2-eeen-1-on	
07.174		3-(2-butenyl)-2,4,4-trimethylcyclohex-2-eeen-1-on	
07.175	piperiton alpha-Piperitone; 1-methyl-4-isopropenylcyclohexaan-3-on		
07.176		trans-p-menthaan-3-on	5
07.177	trans-7-Methyl-3-octen-2-one		5
07.178	3-methyl-1-butenol-2; methylisopropylketon		
07.179	methylionon		
07.180			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
07.181	05	928-68-7	6-methylheptaan-2-on		11146	213-179-7
07.182	05	541-85-5	6-methylheptaan-3-on			208-793-7
07.184	10	113486-29-6	3-methylnona-2,4-dion			
07.185	05	565-61-7	4-methylpentaan-2-on		11157	209-282-1
07.186	10	815-57-6	3-methylpentaan-2,4-dion			212-420-3
07.187	05	32064-72-5	non-2-eeen-4-on		11162	250-909-3
07.188	05	14309-57-0	non-3-eeen-2-on	3955	11163	238-248-9
07.189	05	4485-09-0	nonaan-4-on		11161	224-770-4
07.190	05	65213-86-7	octa-1,5-dieen-3-on			
07.191	10	123-54-6	pentaan-2,4-dion		11036	204-634-0
07.192	30	93-91-4	1-fenylbutaan-1,3-dion		11181	202-286-4
07.193	21	495-40-9	4-fenylbutaan-1-on			207-799-7
07.194	21	2550-26-7	4-fenylbutaan-2-on		11182	219-847-4
07.195	21	103-79-7	1-fenylpropaan-2-on		11042	203-144-4
07.196	08	80-57-9	pin-2-eeen-4-on		11186	201-292-4
07.197	08	31375-17-4	6-propionyl-p-menth-1-eeen			250-600-3
07.198	05	141-10-6	pseudo-ionon		11191	205-457-1
07.199	05	2345-27-9	tetradecaan-2-on		11192	219-063-2
07.200	08	79-70-9	4-(2,5,6,6-tetramethyl-1-cyclohexenyl)but-3-eeen-2-on			201-220-1
07.201	05	60437-21-0	tridec-12-eeen-2-on			
07.202	08	20013-73-4	3,5,5-trimethylcyclohex-2-eeen-1-on			243-465-7
07.203	08	873-94-9	3,3,5-trimethylcyclohexaan-1-on			212-855-9
07.204	05	546-49-6	3,3,6-trimethylhepta-1,5-dieen-4-on			208-903-3
07.205	05	502-69-2	6,10,14-trimethylpentadecaan-2-on		11205	207-950-7
07.206	21	56681-06-2	4-(2,3,6-trimethylfenyl)but-3-eeen-2-on			
07.207	08	3603-99-4	cyclotetradecanon			222-758-3
07.209	08	21368-68-3	kamfer	2230	140	207-355-2
07.210	05	24415-26-7	1-noneen-3-on			
07.214	21	941-98-0	alpha-methylnaftylketon			213-384-1
07.215	08	464-49-3	(1R)-1,7,7-trimethylbicyclo[2.2.1]heptaan-2-on	2230	140	207-335-2
07.216	05	689-67-8	6,10-dimethyl-5,9-undecadieen-2-on			211-711-2
07.218	08	1335-46-2	methylionon			215-635-0
07.219	08	6261-18-3	trans-3-methyl-2-(2-pentenyl)-2-cyclopenteen-1-on	3196	11786	228-410-7
07.221	08	11050-62-7	2-methyl-3-(2-pentenyl)-2-cyclopenteen-1-on	3552		234-273-4
07.222	08	14073-97-3	(2S-trans)-5-methyl-2-(1-methylethyl)cyclohexanon	2667	2035	237-926-1
07.224	08	23726-91-2	trans-1-(2,6,6-trimethyl-1-cyclohexeen-1-yl)but-2-eeen-1-on	3243	2340	245-842-1
07.225	08	23726-94-5	trans-1-(2,6,6-trimethyl-2-cyclohexeen-1-yl)but-2-eeen-1-on	3659	11053	245-845-8
07.226	08	24720-09-0	trans-1-(2,6,6-trimethyl-2-cyclohexeen-1-yl)but-2-eeen-1-on			246-430-4
07.227	05	68228-05-7	6,10-dimethylundecadieen-2-on			269-400-2
07.231	08		beta-damasconon			
07.234	25		5-paradol			
07.236	05	22610-86-2	octaan-2-on		11171	
07.238	10	37160-77-3	Hydroxy-2-octanone			
08.001	01	64-18-6	mierenzuur	2487	1	200-579-1
08.002	01	64-19-7	azijnzuur	2006	2	200-580-7
08.003	01	79-09-4	propionzuur	2924	3	201-176-3
08.004	09	598-82-3	melkzuur	2611	4	209-954-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
07.181			
07.182			
07.184			
07.185			
07.186			
07.187			
07.188			
07.189			
07.190			
07.191	acetylaceton		
07.192	benzoylaceton		
07.193			
07.194			
07.195	benzylmethylketon		
07.196	verbenon	4,6,6-trimethylbicyclo[3.1.1]hept-3-eeen-2-on	
07.197		1-(p-menth-1-eeen-6-yl)propaan-1-on	
07.198		6,10-dimethylundeca-3,5,9-trieen-2-on	
07.199			
07.200	beta-iron		
07.201			
07.202			
07.203			
07.204			
07.205	hexahydrofarnesylaceton		
07.206			
07.207			
07.209			5
07.210			
07.214	naftylmethylketon; 1-acetonafton		
07.215	d-Camphor		5
07.216			
07.218			
07.219	trans-Jasmone		5
07.221			
07.222	l-Menthone		5
07.224			5
07.225	cis-alpha-Damascone		5
07.226			
07.227			
07.231		1-(2,6,6-trimethylcyclohexa-2,4-dienyl)but-2-eeen-1-on	
07.234		1-(4-hydroxy-3-methoxyfenyl)nonaan-3-on	
07.236			
07.238			
08.001	Methanoic	methaanzuur	1
08.002	methaanzuur Ethylic acid; Methanecarboxylic acid		1
08.003	diethylazijnzuur orthomierezuur		1
08.004	2-hydroxypropaanzuur	2-hydroxypropaanzuur	1

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
08.005	01	107-92-6	boterzuur	2221	5	203-532-3
08.006	02	79-31-2	2-methylpropionzuur	2222	6	201-195-7
08.007	01	109-52-4	valeriaanzuur	3101	7	203-677-2
08.008	02	503-74-2	2-methylboterzuur	3102	8	207-975-3
08.009	01	142-62-1	hexaanzuur	2559	9	205-550-7
08.010	01	124-07-2	octaanzuur	2799	10	204-677-5
08.011	01	334-48-5	decaanzuur	2364	11	206-376-4
08.012	01	143-07-7	dodecaanzuur	2614	12	205-582-1
08.013	01	112-80-1	oliezuur, zuiver	2815	13	204-007-1
08.014	01	57-10-3	hexadecaanzuur	2832	14	200-312-9
08.015	01	57-11-4	octadecaanzuur	3035	15	200-313-4
08.016	01	544-63-8	tetradecaanzuur	2764	16	208-875-2
08.017	30	6915-15-7	L-appelzuur	2655	17	230-022-8
08.018	30	133-37-9	wijnsteenzuur	3044	18	205-105-7
08.019	09	127-17-3	pyrodruivenzuur	2970	19	204-824-3
08.021	23	65-85-0	benzoëzuur	2131	21	200-618-2
08.022	22	621-82-9	kaneelzuur	2288	22	210-708-3
08.023	09	123-76-2	4-oxovaleriaanzuur	2627	23	204-649-2
08.024	09	110-15-6	barnsteenzuur		24	203-740-4
08.025	09	110-17-8	fumaarzuur	2488	25	203-743-0
08.026	09	124-04-9	adipinezuur	2011	26	204-673-3
08.028	01	111-14-8	heptaanzuur	3348	28	203-838-7
08.029	01	112-05-0	nonaanzuur	2784	29	203-931-2
08.031	02	97-61-0	2-methylvaleriaanzuur	2754	31	202-594-9
08.032	22	501-52-0	2-fenylpropionzuur	2889	32	207-924-5
08.033	30	499-12-7	prop-1-een-1,2,3-tricarbonzuur	2010	33	207-877-0
08.034	07	5292-21-7	cyclohexylazijnzuur	2347	34	226-132-0
08.035	02	4536-23-6	5-methylhexaanzuur	3191	582	224-883-9
08.036	04	502-47-6	citronelzuur	3142	616	207-939-7
08.037	30	328-50-7	2-oxoglutaarzuur	3891	653	206-330-3
08.038	15	103-82-2	fenylazijnzuur	2878	672	203-148-6
08.039	04	112-38-9	undec-10-eenzuur	3247	689	203-965-8
08.040	23	99-96-7	4-hydroxybenzoëzuur		693	202-804-9
08.041	04	60-33-3	octadeca-9,12-dieenzuur	3380	694	200-470-9
08.042	01	112-37-8	undecaanzuur	3245	696	203-964-2
08.043	23	121-34-6	vanillinezuur		697	204-466-8
08.044	03	21016-46-6	2,4-dimethylpent-2-eenzuur	3143	744	
08.045	02	88-09-5	2-ethylboterzuur	2429	2001	201-796-4
08.046	02	116-53-0	2-methylboterzuur	2695	2002	204-145-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
08.005	diethylazijnzuur butaanzuur cyclopropaanarbonzuur		
08.006	isoboterzuur isopropylmalonzuur Butyric iso acid		
08.007	pentaanzuur p-tolylazijnzuur Valerianic acid; 1-Butanecarboxylic acid		
08.008	isopentaanzuur; beta-methylboterzuur Delphinic acid; Active valeric acid; 2-methylboterzuur		
08.009	capronzuur Hexoic acid; m-tolylazijnzuur benzoylmierzuur		1
08.010	caprylzuur Octoic acid; C-8; acrylzuur hept-1-yncarbonzuur		1
08.011	caprinezuur; decylzuur 1-furancarbonzuur		
08.012	laurinezuur, zuiver Dodecoic acid; isostearinezuur		1
08.013	algine zuur trans-Elaidic acid	octadec-9-eenzuur	1
08.014	palmitinezuur, zuiver hexadecaanzuur Cetylic acid; cyclododecaancarbonzuur		1
08.015	stearinezuur, zuiver octadecaanzuur		
08.016	myristinezuur, zuiver Crodacid		1
08.017	2-Hydroxy-1,4-butanedioic acid; hydroxybarnsteenzuur	2-hydroxybutaan-1,4-dizuur	1, 5
08.018	racemisch zuur 2,3-dihydroxyfumaarzuur	2,3-dihydroxybutaandizuur	1
08.019	2-nitropropionzuur acetylloozuur Alpha-Ketopropionoc acid; Pyroracemic acid	2-oxopropaanzuur	
08.021	benzeencarbonzuur; fenylmierenzuur kresylzuren Carboxybenzene; bifenyl-4-carbonzuur		1
08.022	tert-beta-fenylacrylzuur; 3-fenyl-2-propeenzuur 3-fenylacrylzuur 3-fenylacrylzuur	3-fenylprop-2-eenzuur	1
08.023	levulinezuur 3-nitropropionzuur levulinezuur Levulinic acid; 4-oxoheptaanzuur 3-fenylpropionzuur		1
08.024	Butan-1,4-dioic acid; 1,2-benzeendicarbonzuur	butaandizuur	1
08.025	Allomalenic acid; Boletic acid; tr-Butenedionic acid; 1,2-peryleendicarbonzuur	but-2(trans)-eendizuur	1
08.026	1,4-benzeendicarbonzuur	hexaandizuur	1
08.028	n-Heptanoic; Enanthic; n-Heptylic; n-Heptoic acid; Oenanthic; oenantzuur heptaanzuur oenantzuur		1
08.029	pelargoonzuur; octaan-1-carbonzuur nixylnezuur Nonoic acid		
08.031	2-methylpentaanzuur ethylpropylacrylzuur		
08.032	fenylazijnzuur hydrokaneelzuur 3-fenylpropionzuur hydrokaneelzuur		
08.033	aconietzuur Achilleic acid; Equisetic acid; citroenzuur 2-Carboxyglutaconic acid		
08.034	cyclohexaanazijnzuur		
08.035	2-methylpteroinezuur 2-aminopropaanzuur indan-2-carbonzuur		
08.036	Rhodinolic acid; oxolininezuur	3,7-dimethyloct-6-eenzuur	
08.037	alpha-Ketoglutaric acid; 2-oxopentaandizuur 2-oxoglutaarzuur	2-oxopentaandizuur pentaandizuur	
08.038	alpha-tolueenzuur Benzylcarboxylic acid		
08.039	undecyleenzuur 10-decenzuur		
08.040	p-hydroxybenzamide		
08.041	linolzuur, zuiver Linoleic and Linolenic acids		1, 5
08.042	n-Undecoic acid; n-Undecylic acid; neodecaanzuur		
08.043	4-hydroxy-3-methoxybenzoezuur	4-hydroxy-3-methoxybenzoezuur	
08.044			
08.045	(±)-2-methylboterzuur diethylazijnzuur		
08.046	(methylthio)azijnzuur indan-2-carbonzuur		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
08.047	02	1188-02-9	2-methylheptaanzuur	2706	2003	214-704-2
08.048	04	591-80-0	pent-4-eenzuur	2843	2004	209-732-7
08.049	15	122-59-8	fenoxiazijnzuur	2872	2005	204-556-7
08.050	04	4219-24-3	hex-3-eenzuur	3170	2256	224-157-1
08.051	09	759-05-7	3-methyl-2-oxoboterzuur	3869	2262	212-065-4
08.052	09	816-66-0	4-methyl-2-oxovaleriaanzuur	3871	2263	212-435-5
08.053	09	141-82-2	malonzuur		2264	205-503-0
08.054	03	13419-69-7	hex-2(trans)-eenzuur	3169	11777	236-528-5
08.055	03	3142-72-1	2-methyl-2-penteenzuur	3195	11680	241-026-4
08.056	02	105-43-1	2-methylvaleriaanzuur	3437	10149	203-297-7
08.057	02	646-07-1	2-methylvaleriaanzuur	3463	10150	211-464-0
08.058	04	37674-63-8	4-methylpent-3-eenzuur	3464	10147	253-610-6
08.059	04	1575-74-2	4-methylpent-4-eenzuur	3511	10148	216-404-7
08.060	07	98-89-5	cyclohexaanarbonzuur	3531	11911	202-711-3
08.061	02	628-46-6	5-methylhexaanzuur	3572	10142	
08.062	02	45019-28-1	4-methylnonaanzuur	3574	11925	256-180-8
08.063	02	54947-74-9	4-methyloctaanzuur	3575	11926	259-404-2
08.064	03	80-59-1	2-methylcrotonzuur	3599	10168	201-295-0
08.065	04	14436-32-9	dec-9-eenzuur	3660	10090	238-410-9
08.066	09	600-18-0	2-oxoboterzuur	3723		209-986-9
08.067	07	71298-42-5	1,2,5,6-tetrahydrocuminezuur	3731		
08.068	04	72881-27-7	dec-(5- en 6)-eenzuur	3742		
08.070	03	541-47-9	2-methylcrotonzuur	3187	10138	208-782-7
08.071	23	100-09-4	p-anijszuur	3945	10077	202-818-5
08.072	03	3724-65-0	but-2-eenzuur(cis en trans)	3908	10080	223-077-4
08.073	03	3913-85-7	dec-2-eenzuur	3913	10087	223-475-8
08.074	04	15469-77-9	dec-3-eenzuur		10088	239-489-2
08.075	04	26303-90-2	dec-4-eenzuur	3914	10089	247-599-7
08.076	23	89-86-1	2,4-dihydroxybenzoëzuur	3798		201-946-9
08.077	09	4324-38-3	3-ethoxypropionzuur		10096	224-357-9
08.078	02	149-57-5	2-ethylhexaanzuur			205-743-6
08.079	02	16493-80-4	4-ethyloctaanzuur	3800		240-560-5
08.080	23	149-91-7	galluszuur		10170	205-749-9
08.081	03	459-80-3	geraniumzuur		10094	207-299-9
08.082	09	110-94-1	glutaarzuur			203-817-2
08.083	03	18999-28-5	hept-2-eenzuur	3277	10102	242-738-8
08.084	04	29901-85-7	hept-3-eenzuur		10103	249-943-1
08.085	03	110-44-1	hexa-2,4-dieenzuur	3921		203-768-7
08.086	30	1113-60-6	3-hydroxy-2-oxopropionzuur	3843		
08.087	23	530-57-4	4-hydroxy-3,5-dimethoxybenzoëzuur		10111	208-486-8
08.088	22	530-59-6	4-hydroxy-3,5-dimethoxykaneelzuur			208-487-3
08.089	22	1135-24-6	4-hydroxy-3-methoxykaneelzuur		10113	214-490-0

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
08.047	2-methyloctaanzuur dimethylaminoazijnzuur Isocaprylic acid; isooctaanzuur		
08.048	allylazijnzuur allylacetaat		
08.049	Glycollic acid phenyl ether; Phenoxyethanoic acid; D-fenylglycolzuur		
08.050			
08.051	2-oxoisovaleriaanzuur Dimethylpyruvic acid; Sodium alpha-ketoisovalerate; natrium-3-methyl-2-oxobutanoaat		
08.052	2-amino-4-methylpentaanzuur 4-methyl-2-oxopentaanzuur alpha-Ketoisocaproic acid; Isopropyl pyruvic acid		
08.053	acetylendicarbonzuur propaandizuur Propan 1,3-dioic acid	propaandizuur	1
08.054	3-pyridylacrylzuur 3-pyridylacrylzuur		5
08.055	3-ethyl-2-methylboterzuur 2-pyron-2-carbonzuur 2-guanidinopropionzuur		
08.056	Sec-butyl acetic acid; 2-methylindeen-1-carbonzuur 4-methylvaleriaanzuur		
08.057	isohexaanzuur aminocapronzuur 4-methylpentaanzuur		
08.058			
08.059			
08.060			
08.061	isoheptaanzuur oenantzuur isohydrazijnzuur		
08.062	4-methylpteroinezuur		
08.063			
08.064	tiglinezuur 2-methylcrotonzuur 2-methyl-2-butenzuur trans-2,3-Dimethyl-acrylic acid	methylbut-2(trans)-eenzuur	5
08.065			
08.066	isoboterzuur Alpha-Ketobutyric acid		
08.067	4-isopropenylcyclohex-1-eencarbonzuur 3-Cyclohexene-1-carboxylic acid, 4-(1-methylethyl)-, (±)-	1-(4-isopropylcyclohex-3-enyl)carbonzuur	
08.068			
08.070	3,3-dimethylhexaanzuur 3-methylnon-2-eenzuur 4,5-dimethylsalicylzuur Senecioic acid	3-methylbut-2(trans)-eenzuur	
08.071	p-anijszuur itaconzuur 4-methoxybenzoëzuur	4-methoxybenzoëzuur	
08.072	crotonzuur(trans) + isocrotonzuur(cis)		5
08.073	2-decenzuur		5
08.074	3-decenzuur		
08.075	4-decenzuur		
08.076			
08.077			
08.078			
08.079			
08.080	3,4,5-trihydroxybenzoëzuur	3,4,5-trihydroxybenzoëzuur	1
08.081	3,7-dimethyl-2(trans),6-octadieenzuur 3,7-dimethylocta-2,6-dieenzuur	3,7-dimethyl-2(trans),6-octadieenzuur	
08.082	pentaandizuur	pentaandizuur	1
08.083			5
08.084			
08.085			5
08.086	Propanoic acid, 3-hydroxy-2-oxo-; 3-hydroxy-2-oxopropionzuur 3-hydroxy-2-oxopropionzuur		
08.087	syringazuur		
08.088	sinapinezuur 3-(4-hydroxy-3,5-dimethoxyfenyl)prop-2-eenzuur	3-(4-hydroxy-3,5-dimethoxyfenyl)prop-2-eenzuur	
08.089	ferulazuur 3-(4-hydroxy-3-methoxyfenyl)prop-2-eenzuur	3-(4-hydroxy-3-methoxyfenyl)prop-2-eenzuur	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
08.090	09	498-36-2	2-hydroxy-4-methylvaleriaanzuur		10118	207-860-8
08.091	04	506-32-1	icosa-5,8,11,14-tetraeenzuur			208-033-4
08.092	23	586-38-9	3-methoxybenzoëzuur	3944		209-574-9
08.093	09	39748-49-7	4-methyl-2-oxovaleriaanzuur	3870	10146	254-616-1
08.094	02	24323-24-8	8-methyldecaanzuur			
08.095	02	5601-60-5	8-methyldecaanzuur			
08.096	02	3780-58-3	5-methylhexaanzuur			
08.097	02	1561-11-1	5-methylhexaanzuur			216-336-8
08.099	03	10321-71-8	4-methylpent-2-eenzuur			233-706-4
08.100	04	504-85-8	4-methylpent-3-eenzuur			
08.101	03	3760-11-0	non-2-eenzuur	3954	10153	223-171-5
08.102	04	4124-88-3	non-3-eenzuur		10154	223-932-1
08.103	09	123-99-9	nonaandizuur		10079	204-669-1
08.105	04	1577-19-1	oct-3-eenzuur		10157	216-418-3
08.106	04	463-40-1	octadeca-9,12,15-trieenzuur	3380	695	207-334-8
08.107	03	13991-37-2	pent-2-eenzuur		10163	237-791-9
08.108	22	492-37-5	2-fenylpropionzuur		10164	207-752-0
08.109	30	156-06-9	3-fenylpydrodruienzuur	3892		205-847-1
08.110	30	88-99-3	ftaalzuur			201-873-2
08.111	30	36413-60-2	kinazuur			253-023-5
08.112	23	69-72-7	salicylzuur		10165	200-712-3
08.113	09	150-90-3	barnsteenzuur, dinatriumzout	3277	24	203-740-4
08.114	03	1871-67-6	trans-3-octeenzuur	3957	10156	216-001-6
08.115	02	3302-03-2	2-methylheptaanzuur			
08.118	09	110-16-7	cis-2-buteendizuur			203-742-5
08.119	03	1191-04-4	2-hexeenzuur	3169	11777	214-727-8
08.120	03	13201-46-2	2-methyl-2-buteenzuur	3599	10168	236-167-3
08.122	04	1617-32-9	trans-3-penteenzuur			216-573-7
08.123	03	10352-88-2	trans-2-hepteenzuur	3920		233-769-8
08.124	04	28163-84-0	trans-2-hepteenzuur			248-876-5
08.125	04	5163-67-7	trans-3-octeenzuur			225-941-6
08.126	03	32466-55-0	trans-2-trideceenzuur			251-062-2
08.127	22		3-(4-methoxyfenoxy)propionzuur			
08.128	03		methylbut-2(trans)-eenzuur			
09.001	01	141-78-6	ethylacetaat	2414	191	205-500-4
09.002	01	109-60-4	propylacetaat	2925	192	203-686-1
09.003	05	108-21-4	isopropylacetaat	2926	193	203-561-1
09.004	01	123-86-4	butylacetaat	2174	194	204-658-1
09.005	02	110-19-0	isobutylacetaat	2175	195	203-745-1
09.006	01	142-92-7	sec-hexylacetaat	2565	196	205-572-1
09.007	01	112-14-1	3-octylacetaat	2806	197	203-939-6
09.008	01	143-13-5	nonylacetaat	2788	198	205-585-8
09.009	01	112-17-4	decylacetaat	2367	199	203-942-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
08.090			
08.091	arachidonzuur		
08.092	m-anijszuur p-anijszuur		
08.093	Methyl ethyl pyruvic acid; natrium-DL-3-methyl-2-oxopentanoaat		
08.094			
08.095			
08.096			
08.097			
08.099	4-methylpent-2-een-1-zuur		
08.100			
08.101			5
08.102			
08.103	azelainezuur		
08.105			
08.106	linoleenzuur, ruw		5
08.107			5
08.108	hydratropazuur		
08.109	3-oxo-3-fenylpropaanzuur 3-Phenyl-2-oxopropanoic acid	3-oxo-3-fenylpropaanzuur	
08.110	o-Dicarboxybenzene; 1,2-benzeendicarbonzuur	1,2-benzeendicarbonzuur	1
08.111	1,3,4,5-tetrahydroxycyclohexaan-1-carbonzuur 1,3,4,5-tetrahydroxycyclohexaan-carbonzuur	1,3,4,5-tetrahydroxycyclohexaan-1-carbonzuur	
08.112	2-hydroxybenzoëzuur	2-hydroxybenzoëzuur	
08.113			5
08.114	crotonzuur	oct-2-eenzuur	5
08.115			
08.118	maleinezuur		
08.119			5
08.120			5
08.122			
08.123			
08.124			
08.125			
08.126			
08.127	Lactisol		
08.128	amandelzuur		
09.001	acetoneether		
09.002	propylhexanoaat		
09.003	propylisovaleraat		
09.004	butylpentanoaat		
09.005	Butyl iso acetate; 2-methyl-1-oxopropylacetaat isobutylacetaat	2-methylpropylacetaat	
09.006	hexylpentanoaat 1-Acetoxy-hexane		
09.007	acetaat C-8; n-octanylacetaat 2-ethylhexylacetaat octylhexanoaat		
09.008	acetaat C-9; pelargonylacetaat nonyloctanoaat		
09.009	acetaat C-10 methylethanoaat geranylacetaat 1-methoxydecaan Acetic acid decyl ester; decylacetaat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.010	01	112-66-3	dodecylacetaat	2616	200	203-995-1
09.011	03	105-87-3	geranylacetaat	2509	201	203-341-5
09.012	04	150-84-5	citronellylacetaat	2311	202	205-775-0
09.013	06	115-95-7	linalylacetaat	2636	203	204-116-4
09.014	23	140-11-4	benzylacetaat	2135	204	205-399-7
09.015	06	80-26-2	alpha-terpinylacetaat	3047	205	201-265-7
09.016	08	29066-34-0	menthylacetaat	2668	206	240-459-6
09.017	08	76-49-3	bornylacetaat	2159	207	200-964-4
09.018	22	103-54-8	cinnamylacetaat	2293	208	203-121-9
09.019	23	104-21-2	p-anisylacetaat	2098	209	203-185-8
09.020	18	93-28-7	eugenylacetaat	2469	210	202-235-6
09.021	01	628-63-7	pentylacetaat		211	211-047-3
09.022	01	112-06-1	sec-heptylacetaat	2547	212	203-932-8
09.023	01	79-20-9	methylacetaat	2676	213	201-185-2
09.024	02	123-92-2	isopentylacetaat	2055	214	204-662-3
09.025	02	10031-87-5	2-ethylbutylacetaat	2425	215	233-095-4
09.026	22	7493-78-9	alpha-pentylcinnamylacetaat	2064	216	231-339-4
09.027	08	622-45-7	cyclohexylacetaat	2349	217	210-736-6
09.028	07	21722-83-8	2-cyclohexylethylacetaat	2348	218	2266952
09.029	06	103-07-1	3-fenyl-1,1-dimethylpropylacetaat	2735	219	203-077-0
09.030	17	93-29-8	2-methoxy-4-(prop-1-enyl)fenylacetaat	2470	220	202-236-1
09.031	15	103-45-7	fenethylacetaat	2857	221	203-113-5
09.032	22	122-72-5	3-fenylpropylacetaat	2890	222	204-569-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.010	laurylacetaat; acetaat C-12 dodecylacetaat Lauryl ethanoate; Dodecanyl ethanoate		
09.011	geraniolacetaat (R)-3,7-dimethyl-2,6-octadien-1-ol 2,6-dimethyl-2,6-dinorbornaan-8-ylacetaat	3,7-dimethylocta-2(trans),6-dienylacetaat	
09.012	3,7-dimethylocta-3-ylacetaat 3,7-dimethyl-6-octenylmethacrylaat	3,7-dimethyloct-6-enylacetaat	
09.013	bergamol 3,7-Dimethyl-1,6-octadien-3-yl acetate, Licareol acetate, Linalool acetate	1,5-dimethyl-1-vinylhex-4-enylacetaat	
09.014	benzylpentanoaat		
09.015	3-Cyclohexene-1-methanol, alpha,alpha, 4-trimethyl, acetate	p-menth-1-een-8-ylacetaat	5
09.016	p-menthaan-3-ylacetaat menthylacetaat 1-isopropyl-4-methylcyclohexeen-2-ylacetaat	(+/-)-(1a,2b,5a)-5-Methyl-2-(1-methylethyl)cyclohexanol acetate	4
09.017	bornylacetaat 2-Camphanyl acetate; bornyl-pentanoaat bornylacetaat bornylacetaat Bornyl acetic ether	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylacetaat	
09.018	3-Phenyl-2-propen-1-yl acetate; 3-hexylallylacetaat	3-fenylprop-2-enylacetaat	
09.019	Benzenemethanol, 4-methoxy-, acetate; Anisyl alcohol, acetate; Benzyl alcohol, p-Methoxy, acetate	4-methoxybenzylacetaat	
09.020	eugenolacetaat; aceteugenol 2-methoxyfenylacetaat Acetyl eugenol	4-allyl-2-methoxyfenylacetaat	
09.021	amylacetaat 3-methylbutylacetaat		
09.022	acetaat C-7; heptanylacetaat heptylpentanoaat		
09.023	methylethanoaat		
09.024	isoamylacetaat 3-methylbutylacetaat amylacetaat Amyl iso acetate; Isoamyl ethanoate	3-methylbutylacetaat	
09.025	2-ethylbutylacetaat		
09.026	alpha-n-Amyl-beta-phenylacryl acetate; alfa-pentylcinnamylacetaat fentineacetaat	2-pentyl-3-fenylprop-2-enylacetaat	
09.027	cyclohexylacetaat		
09.028	2-cyclohexylethylacetaat ethylcyclohexylacetaat Hexahydrophenyl ethyl acetate		
09.029	dimethylfenethylcarbonylacetaat 3-fenyl-1,1-dimethylpropylacetaat 4-fenyl-2-methylbut-2-ylacetaat		
09.030	isoeugenylacetaat isoeugenylacetaat 2-methoxy-4-prop-1-enylfenylacetaat Acetisoeugenol; 2-methoxy-4-propylfenol		
09.031	2-fenylethylacetaat Benzyl carbonyl acetate		
09.032	3-fenylpropylacetaat 3-fenylpropylacetaat Hydrocinnamyl acetate; 2-fenylpropylacetaat		



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.033	04	141-11-7	rodinylacetaat	2981	223	205-458-7
09.034	07	1323-00-8	santalylacetaat	3007	224	2153496
09.035	23	881-68-5	vanillylacetaat	3108	225	212-920-1
09.036	25	140-39-6	o-tolylacetaat	3073	226	205-413-1
09.037	01	140-88-5	ethylacrylaat	2418	245	205-438-8
09.038	01	623-42-7	methylbutyraat	2693	263	210-792-1
09.039	01	105-54-4	ethylbutyraat	2427	264	203-306-4
09.040	01	105-66-8	propylbutyraat	2934	266	203-320-0
09.041	05	638-11-9	isopropylbutyraat	2935	267	211-320-7
09.042	01	109-21-7	sec-butylbutyraat	2186	268	203-656-8
09.043	02	539-90-2	isobutylbutyraat	2187	269	208-729-8
09.044	01	540-18-1	pentylbutyraat	2059	270	208-739-2
09.045	01	2639-63-6	sec-hexylbutyraat	2568	271	220-136-6
09.046	01	110-39-4	octylbutyraat	2807	272	203-762-4
09.047	01	5454-09-1	decylbutyraat	2368	273	226-700-8
09.048	03	106-29-6	geranylbutyraat	2512	274	203-381-3
09.049	04	141-16-2	citronellybutyraat	2312	275	205-463-4
09.050	06	78-36-4	linalylbutyraat	2639	276	201-109-8
09.051	23	103-37-7	benzylbutyraat	2140	277	203-105-1
09.052	06	2153-28-8	terpinybutyraat	3049	278	218-445-6
09.053	22	103-61-7	cinnamylbutyraat	2296	279	203-128-7
09.054	03	2051-78-7	allylbutyraat	2021	280	218-129-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.033	alpha-citronellylacetaat	3,7-dimethyloct-7-enylacetaat	
09.034	alpha-Santalol, acetate; ß-Santalol, acetate		4
09.035	acetylvanillin Benzaldehyde, 4-(acetyloxy)-3-methoxy-; 3-ethoxy-4-methoxybenzaldehyd	4-acetoxy-3-methoxybenzaldehyd	
09.036	p-cresylacetaat; 4-methylbenzoëzuurmethylester Acetyl p-Cresol; p-tolyloctanoaat p-Cresylic acetate	4-methylfenylacetaat	
09.037	ethylpropanoaat	ethyl-prop-2-enoaat	
09.038	methyloctanoaat		
09.039	ethyl-n-butanoaat; boterzuurether ethyloctanoaat		
09.040	propyloctanoaat		
09.041	propylisobutyraat propylisobutyraat isopropyloctanoaat		
09.042	butyloctanoaat		
09.043	butylisobutyraat 2-methyl-1-oxopropylbutyraat isobutyloctanoaat	2-methylpropylbutanoaat	
09.044	amylbutyraat amyloctanoaat		
09.045	n-hexyl-n-butanoaat heptylbutanoaat		
09.046	octyloctanoaat		
09.047	decyloctanoaat 1-Butyroxy decane		
09.048	(E)-3,7-dimethyl-2,6-octadienyl-1-butenooat	3,7-dimethylocta-2(trans),6-dienylbutanoaat	
09.049	3,7-dimethyl-6-octenyl-1-butenooat	3,7-dimethyloct-6-enylbutanoaat	
09.050	3,7-Dimethyl-1,6-octadien-3-yl butyrate; linalyl-n-butylacrylaat	1,5-dimethyl-1-vinylhex-4-enylbutanoaat	
09.051	benzyl-n-butylacrylaat; benzyl-n-butanoaat benzyloctanoaat		
09.052	p-menth-1-eeen-8-ylisobutyraat p-menth-1-eeen-8-ylisobutyraat	p-menth-1-eeen-8-ylbutanoaat	
09.053	fenylpropenyl-n-butylacrylaat 3-fenylprop-2-enylbutanoaat Butyric acid, 3-phenyl-2-propen-1-yl ester	3-fenylprop-2-enylbutanoaat	
09.054	allyl-n-butylacrylaat; vinylcarbinybutylacrylaat 2-Propen-1-yl butanoate; allyloctanoaat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.055	02	106-27-4	3-methylbutylbutyraat	2060	282	203-380-8
09.057	22	80866-83-7	3-fenylpropylbutyraat	2891	285	279-587-2
09.058	23	6963-56-0	p-anisylbutyraat	2100	286	230-163-5
09.059	01	110-38-3	ethyldecanoat	2432	309	203-761-9
09.060	01	123-66-0	ethylhexanoat	2439	310	204-640-3
09.061	01	626-77-7	propylhexanoat	2949	311	210-963-0
09.062	05	2311-46-8	isopropylhexanoat	2950	312	219-000-9
09.063	01	626-82-4	sec-butylhexanoat	2201	313	210-964-6
09.064	02	105-79-3	isobutylhexanoat	2202	314	203-332-6
09.065	01	540-07-8	pentylhexanoat	2074	315	208-732-4
09.066	01	6378-65-0	hexylhexanoat	2572	316	228-952-4
09.067	03	10032-02-7	geranylhexanoat	2515	317	233-102-0
09.068	06	7779-23-9	linalylhexanoat	2643	318	231-922-3
09.069	01	106-70-7	methylhexanoat	2708	319	203-425-1
09.070	02	2198-61-0	3-methylbutylhexanoat	2075	320	218-600-8
09.071	22	6281-40-9	3-fenylpropylhexanoat	2896	321	228-490-3
09.072	01	109-94-4	ethylformiaat	2434	339	203-721-0
09.073	01	110-74-7	propylformiaat	2943	340	203-798-0
09.074	01	112-23-2	heptylformiaat	2552	341	203-949-0

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.055	isoamyl-n-butyraat		
09.057	alpha-Phenylpropyl alcohol, butyric ester; beta-methylfenethylisobutyraat hydrotropylbutyraat		
09.058	Benzyl alcohol, p-methoxy, butyrate; Butyric acid, p-methoxybenzyl ester	4-methoxyfenylbutanoaat	
09.059	ethylcapraat; ethyldecylaat ethylcaprylaat		
09.060	ethylcaproaat Capronic ether absolute; ethylcaproaat		
09.061	propyl-2-caproaat		
09.062	Propyl iso hexanoate; Propyl iso Hexylate; isopropylcaproaat isopropylcaproaat		
09.063	butylcaproaat		
09.064	isobutylcaproaat butyl-5-oxohexanoaat butylisooctanoaat	2-methylpropylhexanoaat	
09.065	amylhexanoaat ethylcaproaat propyl-2-caproaat		
09.066	hexylcaproaat		
09.067	geranylcaproaat trans-3,7-Dimethyl-2,6-octadien-1-yl hexanoate	3,7-dimethylocta-2(trans),6-dienyl-n-hexanoaat	
09.068	3,7-Dimethyl-1,6-octadien-3-yl hexanoate; Linalyl caproate; linalylhexanoaat Linelyl hexylate	1,5-dimethyl-1-vinylhex-4-enylhexanoaat	
09.069	methylcaproaat		
09.070	isobutylhexanoaat isobutylcaproaat isopentylhexanoaat Pentyl iso hexanoate; Pentyl iso caproate Isopentyl hexanoate		
09.071	Hydrocinnamyl hexanoate; Hydrocinnamylcaproate; 3-fenylpropyloctanoaat		
09.072	methylethanoaat mierenzuurether		
09.073	propylpentanoaat		
09.074	n-heptylmethanoaat n-heptylmethanoaat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.075	01	112-32-3	octylformiaat	2809	342	203-959-5
09.076	03	105-86-2	geranylformiaat	2514	343	203-339-4
09.077	23	104-57-4	benzylformiaat	2145	344	203-214-4
09.078	04	105-85-1	citronellylformiaat	2314	345	203-338-9
09.079	04	141-09-3	rodinylformiaat	2984	346	205-456-6
09.080	06	115-99-1	linalylformiaat	2642	347	204-120-6
09.081	06	2153-26-6	alpha-terpinylformiaat	3052	348	218-444-0
09.082	08	7492-41-3	bornylformiaat	2161	349	231-319-5
09.083	15	104-62-1	1-fenethylformiaat	2864	350	203-220-7
09.084	22	104-64-3	3-fenylpropylformiaat	2895	351	203-222-8
09.085	22	104-65-4	cinnamylformiaat	2299	352	203-223-3
09.086	06	10058-43-2	2-methyl-1-fenyl-2-propylformiaat	2395	353	
09.087	23	122-91-8	p-anisylformiaat	2101	354	204-582-9
09.088	18	10031-96-6	4-eugenylformiaat	2473	355	233-099-6
09.089	17	7774-96-1	isoeugenylformiaat	2474	356	231-884-8
09.090	22	7493-79-0	alpha-pentylcinnamylformiaat	2066	357	231-341-5
09.091	01	5454-28-4	butylheptanoaat	2199	363	226-707-6
09.092	02	7779-80-8	isobutylheptanoaat	2200	364	231-940-1
09.093	01	106-30-9	ethylheptanoaat	2437	365	203-382-9
09.094	01	5132-75-2	octylheptanoaat	2810	366	225-882-6
09.095	01	7778-87-2	propylheptanoaat	2948	367	231-917-6
09.096	01	106-73-0	methylheptanoaat	2705	368	203-428-8
09.097	03	142-19-8	allylheptanoaat	2031	369	205-527-1
09.098	01	7493-82-5	pentylheptanoaat	2073	370	231-342-0

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.075	octylheptanoaat		
09.076	trans-3,7-Dimethyl-2,6,octadien-1-yl formate; trans-3,7-Dimethyl-2,6,octadien-1-yl-methanoate; geranylpentanoaat	3,7-dimethylocta-2(trans),6-dienylformiaat	
09.077	mierenzuurbenzylester benzylpentanoaat		
09.078	3,7-dimethyloct-6-een-1-ylformiaat 3,7-dimethyl-6-octenylmethacrylaat	3,7-dimethyloct-6-enylformiaat	
09.079	alpha-citronellylformiaat	3,7-dimethyloct-7-enylformiaat	
09.080	3,7-dimethyl-2(cis),6-octadienylformiaat linalylformiaat	1,5-dimethyl-1-vinylhex-4-enylformiaat	
09.081	p-menth-1-een-8-ylformiaat		
09.082	bornyl-pentanoaat bornylformiaat bornylformiaat endo-2-Bornanyl formate; 2-Camphanyl formate; bornylformiaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylformiaat	
09.083	1-fenethylformiaat 2-fenylethylformiaat 2-fenylethylheptanoaat Benzylcarbinyll formate; Benzylcarbinyll methanoate		
09.084	fenylpropylformiaat; hydrocinnamylformiaat Hydrocinnamyl methanoate; 3-fenylpropylformiaat		
09.085	3-Phenyl-2-propen-1-yl formate; 3-hexylallylformiaat Cinnamyl methanoate	3-fenylprop-2-enylformiaat	
09.086	alpha-alpha-dimethylfenethylformiaat 2-Benzyl-2-propyl formate; Benzyl dime-thyl carbinyll formate; Dimethyl benzyl carbinyll formate		
09.087	Anisyl alcohol, formate; Anisyl methanoate; 4-methoxyfenylbutanoaat Benzene-methanol, 4-methoxy-, formate	4-methoxybenzylformiaat	
09.088	4-allyl-2-methoxyfenylformiaat 4-eugenylformiaat	4-allyl-2-methoxyfenylformiaat	
09.089	4-methylfenylformiaat 2-methoxy-4-(1-propenyl)fenylformiaat	2-methoxy-4-(prop-1-enyl)fenylformiaat	
09.090	alpha-n-Amyl-phenylacryl formate; alfa-pentylcinnamylformiaat	2-pentyl-3-fenylprop-2-enylformiaat	
09.091	butylheptanoaat ethyloenanthaat		
09.092	isobutylheptylaat butylneoheptanoaat isobutylheptanoaat 2-methylpropylhepta-noaat	2-methylpropylheptanoaat	
09.093	ethylheptylaat; ethylheptoaat ethyloenanthaat wijnether		
09.094	octylheptanoaat ethyloenanthaat		
09.095	propylheptanoaat propylheptanoaat ethyloenanthaat		
09.096	methylheptoaat ethyloenanthaat		
09.097	allylheptylaat; allylheptoaat Allyl enanthate; ethyloenanthaat		
09.098	amylheptanoaat amylheptanoaat amylheptanoaat ethyloenanthaat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.099	01	106-33-2	ethyldodecanoat	2441	375	203-386-0
09.100	01	106-18-3	butyldodecanoat	2206	376	203-370-3
09.101	01	111-82-0	methyldodecanoat	2715	377	203-911-3
09.102	25	10024-57-4	p-tolyldodecanoat	3076	378	233-024-7
09.103	02	6309-51-9	3-methylbutyldodecanoat	2077	379	228-626-1
09.104	01	124-06-1	ethyltetradecanoat	2445	385	204-675-4
09.105	05	110-27-0	isopropyltetradecanoat	3556	386	203-751-4
09.106	01	124-10-7	methyltetradecanoat	2722	387	204-680-1
09.107	01	123-29-5	ethylnonanoat	2447	388	204-615-7
09.108	01	1731-84-6	methylnonanoat	2724	389	217-052-7
09.109	03	7493-72-3	allylnonanoat	2036	390	231-334-7
09.110	02	7779-70-6	3-methylbutylnonanoat	2078	391	231-933-3
09.111	01	106-32-1	ethyloctanoat	2449	392	203-385-5
09.112	01	638-25-5	pentyl octanoat	2079	393	211-328-0
09.113	01	1117-55-1	hexyloctanoat	2575	394	214-247-9
09.114	01	2306-88-9	octyloctanoat	2811	395	218-980-5
09.115	01	7786-48-3	nonyloctanoat	2790	396	232-099-3
09.116	06	10024-64-3	linalyloctanoat	2644	397	233-026-8
09.117	01	111-11-5	methyloctanoat	2728	398	203-835-0
09.118	01	4265-97-8	heptyloctanoat	2553	399	224-252-8
09.119	03	4230-97-1	allyloctanoat	2037	400	224-184-9
09.120	02	2035-99-6	3-methylbutyloctanoat	2080	401	218-004-8
09.121	01	105-37-3	ethylpropionaat	2456	402	203-291-4
09.122	01	106-36-5	propylpropionaat	2958	403	203-389-7
09.123	05	637-78-5	isopropylpropionaat	2959	404	211-300-8
09.124	01	590-01-2	butylpropionaat	2211	405	209-669-5

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.099	ethylauraat; ethyldodecylaet		
09.100	butyllauraat butyldodecanoat		
09.101	methyllauraat methyldodecanoat		
09.102	propyldodecanoat p-Cresyl laurate; 4-methylfenyldodecanoat	4-methylfenyldodecanoat	
09.103	isoamyllauraat isobutyldodecanoat Amyl iso laurate; pentylisobutyraat isopen-tyllauraat		
09.104	ethylmyristaat		
09.105	isopropylmyristaat		
09.106	methylmyristaat		
09.107	ethylpelargonaat ethylacrylaet		
09.108	methylnonylenaat ethylpelargonaat		
09.109	2-propenyldecanoat ethylpelargonaat allylnonanoat propylpelargonaat		
09.110	isoamylpelargonaat Pentyl iso nononoate; isopentylnonanoat octylisononanoat isopentylnonanoat isoamylbenzoaat		
09.111	ethylcaprylaet ethylacrylaet		
09.112	amyloctanoat allylcaprylaet amyloctanoat pentylacrylaet		
09.113	hexylcaprylaet hexylacrylaet		
09.114	octylacrylaet		
09.115	nonylacrylaet		
09.116	3,7-dimethyl-2(cis),6-octadienylbutanoat geranylcaprylaet linalyloctanoat linalyloctanoat	1,5-dimethyl-1-vinylhex-4-enyloctanoat	
09.117	methylacrylaet		
09.118	cetylcaprylaet		
09.119	allylcaprylaet 2-propenyldecanoat 2-propynylacrylaet allylacrylaet		
09.120	isobutyloctanoat isopentyl octanoat methylisooctanoat isopropylcaprylaet isopentylacrylaet		
09.121	Ethyl propanoate, Propionic ether		
09.122	Propylpropanoat; propylpropionaat		
09.123	propylpropionaat		
09.124	methylpropanoat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.125	02	540-42-1	isobutylpropionaat	2212	406	208-746-0
09.126	01	142-60-9	octylpropionaat	2813	407	205-548-6
09.127	01	5454-19-3	decylpropionaat	2369	408	226-703-4
09.128	03	105-90-8	geranylpropionaat	2517	409	203-344-1
09.129	04	141-14-0	citronellylpropionaat	2316	410	205-461-3
09.130	06	144-39-8	linalylpropionaat	2645	411	205-627-5
09.131	08	2756-56-1	isobornylpropionaat	2163	412	220-410-5
09.132	23	122-63-4	benzylpropionaat	2150	413	204-559-3
09.133	22	103-56-0	cinnamylpropionaat	2301	414	203-124-5
09.134	01	554-12-1	methylpropionaat	2742	415	209-060-4
09.135	01	624-54-4	pentylpropionaat		416	210-852-7
09.136	02	105-68-0	3-methylbutylpropionaat	2082	417	203-322-1
09.137	15	122-70-3	fenethylpropionaat	2867	418	204-567-7
09.138	22	122-74-7	fenylpropylpropionaat	2897	419	204-571-9
09.139	01	2445-76-3	hexylpropionaat	2576	420	219-495-1
09.140	08	6222-35-1	cyclohexylpropionaat	2354	421	228-303-5
09.141	04	105-89-5	rodinylpropionaat	2986	422	203-343-6
09.142	06	80-27-3	terpinylpropionaat	3053	423	201-266-2
09.143	08	97-45-0	carvylpropionaat	2251	424	202-583-9
09.144	21	120-45-6	fenethylpropionaat	2689	425	204-397-3
09.145	23	7549-33-9	p-anisylpropionaat	2102	426	231-433-5

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.125	Butyl iso propionate; isobutylpropionaat	2-methylpropylpropanoaat	
09.126	octylpropionaat		
09.127	hexylpropanoaat 1-Propionoxy decane		
09.128	trans-3,7-Dimethyl-2,6-octadien-1-yl propanoate; 2,6-dimethyloct-6-eeen-8-ylpropionaat	3,7-dimethylocta-2(trans),6-dienylpropanoaat	
09.129	3,7-dimethyloct-6-enylpentanoaat 3,7-dimethyloct-6-enylvaleraat	3,7-dimethyloct-6-enylpropanoaat	
09.130	3,7-dimethyl-2(cis),6-octadienylpropanoaat 3,7-dimethyloct-6-eeen-2-ylpropionaat	1,5-dimethyl-1-vinylhex-4-enylpropanoaat	
09.131		1,7,7-trimethylbicyclo[2.2.1]hept-2-ylpropanoaat	
09.132	benzylpropanoaat benzylpropanoaat		
09.133	3-fenylprop-2-enylpropanoaat gamma-Phenylallyl propionate	3-fenylprop-2-enylpropanoaat	
09.134	methylpropanoaat		
09.135	benzylpropanoaat amylpropionaat		
09.136	isoamylpropionaat; isopentylpropionaat isopentylpropionaat Isoamyl propanoate		
09.137	fenylethylpropionaat 2-fenylethylpropionaat Benzylcarbiny propionate		
09.138	fenylpropylpropionaat Hydrocinnamyl propionate; beta-Phenylpropyl propanoate; 3-fenylpropylpropionaat		
09.139	hexylpropanoaat		
09.140			
09.141	alpha-citronellylpropionaat	3,7-dimethyloct-7-enylpropanoaat	
09.142	p-menthanylpropionaat (gemengde isomeren - volgens FEMA) p-menth-1-eeen-8-ylpropionaat p-menth-1-eeen-8-ylpropanoaat	p-menth-1-eeen-8-ylpropanoaat	
09.143	carvylpropionaat p-mentha-1(6),8-dieen-2-ylpropionaat	p-mentha-6,8-dieen-2-ylpropanoaat	
09.144	alpha-methylbenzylformiaat 1-fenylethylpropionaat Methyl phenylcarbiny propionate		
09.145	Benzenemethanol, 4-methoxy-, propionate	4-methoxybenzylpropanoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.146	03	7493-76-7	allylundec-10-enoaat	2044	441	231-337-3
09.147	01	539-82-2	ethylvaleraat	2462	465	208-726-1
09.148	01	591-68-4	butylvaleraat	2217	466	209-728-5
09.149	01	2173-56-0	pentylvaleraat		467	218-528-7
09.150	03	10402-47-8	geranylvaleraat		468	233-869-1
09.151	04	7540-53-6	citronellylvaleraat	2317	469	231-416-2
09.152	23	10361-39-4	benzylvaleraat		470	233-789-7
09.153	08	7549-41-9	bornylvaleraat	2164	471	231-435-6
09.154	08	89-47-4	menthylvaleraat		472	201-910-2
09.156	01	111-80-8	methyl-2-nonynoaat	2726	479	203-909-2
09.157	01	10031-92-2	ethyl-2-nonynoaat	2448	480	233-098-0
09.158	01	111-12-6	methyl-2-octynoaat	2729	481	203-836-6
09.159	01	638-49-3	pentylformiaat	2068	497	211-340-6
09.160	08	4351-54-6	cyclohexylformiaat	2353	498	224-415-3
09.161	01	629-33-4	hexylformiaat	2570	499	211-087-1
09.162	02	110-45-2	3-methylbutylformiaat	2069	500	203-769-2
09.163	01	592-84-7	butylformiaat	2196	501	209-772-5
09.164	02	542-55-2	isobutylformiaat	2197	502	208-818-1
09.165	05	625-55-8	isopropylformiaat	2944	503	210-901-2
09.166	01	5870-93-9	heptylbutyraat	2549	504	227-526-5
09.167	03	999-40-6	nerylbutyraat	2774	505	213-660-1
09.168	15	103-52-6	1-fenethylbutyraat	2861	506	203-119-8
09.169	03	105-91-9	nerylpropionaat	2777	509	203-345-7
09.171	08	77-54-3	cedrylacetaat		527	201-036-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.146	butylundecylenaat 2-Propenyl 10-undecenoate; allylundecanoaat allylundecanoaat		
09.147	ethylpentanoaat ethylvaleraat		
09.148	butylvaleraat butylpentanoaat		
09.149	amylpentanoaat allylvaleraat		
09.150	geranylpentanoaat 2,6-Dimethyl-2,6-octadiene-8-yl pentanoate	3,7-dimethylocta-2(trans),6-dienylpentanoaat	
09.151	3,7-dimethyloct-6-enylpentanoaat	3,7-dimethyloct-6-enylpentanoaat	
09.152	benzylvaleraat benzylpentanoaat fenethylpentanoaat		
09.153	bornyl-pentanoaat bornylvaleraat bornyl-pentanoaat endo-2-Camphanil valerate; endo-bornylisovaleraat	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylpentanoaat	
09.154	menthylpentanoaat	p-menthaan-3-ylpentanoaat	
09.156	methyloctinecarbonaat; methyloctynecarbonaat		
09.157	ethyloctinecarbonaat; ethyloctinecarboxylaat ethylnon-2-ynoaat 2-ethylhexylpropionaat		
09.158	methylheptinecarbonaat methylheptinecarbonaat methyloct-2-ynoaat methyl-2-fenylpropionaat		
09.159	amylformiaat amylformiaat amylpentanoaat n-heptylmethanoaat		
09.160			
09.161	n-hexylformiaat hexylpentanoaat mierenzuurbenzylester		
09.162	isoamylformiaat; isopentylformiaat Amyl iso formate; Pentyl iso formate; isopentylheptanoaat Amyl iso methanoate; Isoamyl methanoate		
09.163	butylheptanoaat		
09.164	methylformiaat Butyl iso formate; isobutylheptanoaat 2-methylpropylformiaat	2-methylpropylformiaat	
09.165	Propyl iso formate; Propyl iso Methanoate; isopropylpentanoaat		
09.166	heptylbutanoaat		
09.167	(Z)-3,7-dimethyl-2,6-octadienyl-1-butenoaat	3,7-dimethyl-2(cis),6-octadienylbutanoaat	
09.168	beta-fenethyl-n-butanoaat 2-fenylethylheptanoaat 2-fenylethylbutyraat Benzylcarbinylyl butyrate		
09.169	cis-3,7-Dimethyl-2,6-octadien-1-yl propionate	3,7-dimethyl-2(cis),6-octadienylpropanoaat	
09.171		2,6,6,8-tetramethyltricyclo[5.3.1.0(1.5)]undecaan-8-ylacetaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.172	08	6243-10-3	cyclohexylhexanoaat		528	228-354-3
09.174	25	613-70-7	2-methoxyfenylacetaat	3687	552	210-350-8
09.175	08	58479-55-3	isobornylbutyraat		564	261-281-5
09.176	08	1200-67-5	isobornylformiaat	2162	565	214-853-3
09.177	03	7149-29-3	2-methylallylbutyraat	2678	572	230-474-6
09.178	21	93-92-5	fenethylacetaat	2684	573	202-288-5
09.179	21	7775-38-4	1-fenethylformiaat	2688	574	231-893-7
09.180	01	112-39-0	methylhexadecanoaat		581	203-966-3
09.181	01	13894-63-8	methylhex-2-enoaat	2709	583	237-663-2
09.182	01	624-24-8	methylvaleraat	2752	588	210-838-0
09.185	09	592-20-1	2-oxopropylacetaat		607	209-746-3
09.186	10	4906-24-5	sec-butaan-3-onylacetaat	3526	608	
09.188	01	5933-87-9	pentyldecanoaat		611	227-682-4
09.189	21	10031-86-4	3-fenylpropylbutyraat	2424	628	233-094-9
09.190	01	1552-67-6	ethylhex-2-enoaat	3675	631	216-296-1
09.191	01	2396-83-0	ethylhex-3-enoaat	3342		219-257-7
09.192	01	111-62-6	ethyloleaat	2450	633	203-889-5
09.193	01	628-97-7	ethylhexadecanoaat	2451	634	211-064-6
09.194	01	2396-84-1	ethylhexa-2,4-dienoaat	2459	635	219-258-2
09.196	03	10094-40-3	hex-2-enylacetaat	2564	643	233-223-9
09.197	04	3681-71-8	hex-3(cis)-enylacetaat	3171	644	222-960-1
09.198	02	2050-09-1	isopentylvaleraat		648	218-081-8
09.200	21	10415-88-0	1-methyl-3-fenylpropylacetaat	2882	671	233-890-6
09.201	15	7460-74-4	fenethylvaleraat		673	231-246-9
09.202	01	141-06-0	propylvaleraat		679	205-452-4
09.204	01	544-35-4	ethyloctadeca-9,12-dienoaat		711	208-868-4
09.205	01	1191-41-9	ethyloctadeca-9,12,15-trienoaat		712	214-734-6

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.172			
09.174	guajacylacetaat 1-ethoxy-2-methoxybenzeen ethylguaiacol 2-methoxyfenylacetaat		
09.175		1,7,7-trimethylbicyclo[2.2.1]hept-2-ylbutanoaat	
09.176	Isobornyl methanoate; exo-2-norbornylformiaat exo-2-Camphanyl formate	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylformiaat	
09.177	2-Methyl-2-propen-1-yl butyrate; 2-methylallyl-2-butenooat Isopropenyl carbinyln-butyrate; 2-methylallylbutyraat	2-methylprop-2-enylbutanoaat	
09.178	styrallylacetaat 1,2-difenylethylacetaat dimethylfenethylcarbinylacetaat 1-fenylethylacetaat	1-fenylethylacetaat	
09.179	alpha-methylbenzylformiaat 1-fenylethylformiaat Alpha-Methylbenzyl methanoate		
09.180	methylpalmitaat		
09.181	Methyl $\beta$ -Propylacrylate		
09.182	methylpentanoaat methylvaleraat		
09.185	acetonylacetaat		
09.186	2-acetoxy-3-butanon; AMC-acetaat acetonylacetaat Acetyl methyl carbinyl acetate; sec-butaan-3-onylacetaat	1-methyl-2-oxopropylacetaat	
09.188	Amyl caprate, Amyl caprinate		
09.189	alpha-ethylbenzylbutyraat; ethylfenylcarbinybutyraat 1-fenylpropylbutyraat 2-fenylpropylbutyraat		
09.190	Ethyl E-2-hexenoate, Ethyl hex-2-enoate		5
09.191			
09.192	ethyloctadec-9-enoaat methyl-9-octadecenoaat	ethyloctadec-9-enoaat	
09.193	ethylpalmitaat ethylcaprylaat		
09.194	ethylsorbaat ethyl-2,4-decadienoaat		
09.196	trans-2-hexenylacetaat; 2-hexeen-1-ylacetaat 2-hexenylpropanoaat		5
09.197	cis-3-hexeen-1-ylacetaat; cis-3-hexenylacetaat (Z)-3-hexenyldecanoaat		
09.198	isoamylpentanoaat	3-methylbutylpentanoaat	
09.200	methylfenylethylcarbinylacetaat; 4-fenyl-2-butylacetaat Phenylethyl methyl carbinyl acetate		
09.201	fenethylpentanoaat		
09.202	propylpentanoaat propylvaleraat		
09.204	ethylinoleaat, zuiver		
09.205	ethylinoleenaat, zuiver		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.208	01	142-77-8	butyloleaat		741	205-559-6
09.209	01	589-75-3	butyloctanoaat		742	209-659-0
09.210	01	111-61-5	ethyloctadecanoaat	3490	745	203-887-4
09.211	30	60-01-5	glyceroltributyraat	2223	747	200-451-5
09.212	03	2142-94-1	nerylformiaat	2776	2060	218-401-6
09.213	03	141-12-8	nerylacetaat	2773	2061	2054592
09.214	04	112-19-6	undec-10-enylacetaat	3096	2062	203-944-3
09.215	08	97-42-7	carvylacetaat	2250	2063	202-580-2
09.216	08	20777-49-5	dihydrocarveylacetaat	2380	2064	244-029-9
09.218	08	125-12-2	isobornylacetaat	2160	2066	204-727-6
09.219	08	57576-09-7	isopulegylacetaat	2965	2067	260-820-1
09.220	23	326-61-4	piperonylacetaat	2912	2068	206-312-5
09.224	05	108-84-9	1,3-dimethylbutylacetaat		2073	203-621-7
09.225	09	1322-17-4	1,3-ethaandiol, acetaat	2783	2075	215-332-3
09.226	09	7779-54-6	3-oxononaan-1-ylacetaat		2076	
09.227	06	151-05-3	1,1-dimethyl-2-fenethylacetaat	2392	2077	205-781-3
09.228	25	533-18-6	o-tolylacetaat	3072	2078	208-556-8
09.230	08	1551-44-6	cyclohexylbutyraat	2351	2082	216-290-9
09.231	21	3460-44-4	1-fenethylbutyraat	2686	2083	222-409-5
09.232	06	10094-34-5	1,1-dimethyl-2-fenethylbutyraat	2394	2084	233-221-8
09.233	03	2408-20-0	allylpropionaat	2040	2094	219-307-8
09.234	01	111-79-5	methylnon-2-enoaat	2725	2099	203-908-7
09.235	01	7492-45-7	butyl-dec-2-enoaat	2194	2100	
09.236	01	5760-50-9	methylundec-9-enoaat	2750	2101	227-279-3
09.237	01	692-86-4	ethylundec-10-enoaat	2461	10634	211-734-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.208		butyloctadec-9-enoaat	
09.209	butylcaprylaat		
09.210	ethylstearaat		
09.211	tributyryn; glyceryltributyraat Butyryn		1
09.212	cis-3,7-Dimethyl-2,6-octadien-1-yl formate; (E)-3,7-dimethyl-2,6-octadienyl-1-butenoaat	3,7-dimethyl-2(cis),6-octadienylformiaat	
09.213	(E)-3,7-dimethyl-2,6-octadienylacetoacetaat (E)-3,7-dimethyl-2,6-octadienyl-1-butenoaat	3,7-dimethyl-2(cis),6-octadienylacetaat	
09.214	acetaat C-11 10-Hendecyl acetate; Undecylenic acetate; 9-decenylicacetaat		
09.215	carveylacetaat p-mentha-6,8-dieen-2-ylacetaat	p-mentha-6,8-dieen-2-ylacetaat	
09.216	6-methyl-3-(1-methylvinyl)cyclohexylacetaat; p-menthaan-8-ylacetaat 6-Methyl-3-isopropenylcy	p-menth-8-eeen-2-ylacetaat	
09.218	bornylisovaleraat exo-2-Camphanyl acetate; Isobornyl ethanoate; L-(-)-bornylacetaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylacetaat	
09.219	5-methyl-2-isopropenylcyclohexylacetaat Pulegol iso acetate; 5-methyl-2-isopropenylcyclohexylacetaat	p-menth-8-eeen-3-ylacetaat	
09.220	Heliotropylacetaat 1,3-Benzodioxole-5-methanol, acetate	3,4-methyleendioxybenzylacetaat	
09.224	4-methyl-2-pentylacetaat; methylisobutylcarbinylacetaat		
09.225	1,3-Nonanediol acetate (mixed esters); Acetoxy nonyl acetate (mixed esters); Jasmonyl	nonaan-1,3-diyldiacetaat	5
09.226			
09.227	2-methyl-1-fenyl-2-propylformiaat Benzyl dimethyl carbinylic acetate; dimethyl-fenethylcarbinylicacetaat		
09.228	2-methylfenylacetaat Acetyl o-Cresol; o-Cresol acetate; o-Cresyl acetate; o-Cresylic acetate	2-methylfenylacetaat	
09.230	cyclohexylbutanoaat		
09.231	alpha-ethylbenzylbutyraat; ethylfenylcarbinylicbutyraat Styrallyl butyrate; 1-fenylethyloctanoaat	1-fenylethylacetaat	
09.232	2-methyl-1-fenyl-2-propylformiaat Benzyl dimethyl carbinylic butyrate; alpha-alpha-dimethylfenethylbutyraat		
09.233	2-propynylpropionaat allylpropionaat		
09.234	methylnonylenaat methylnonylenaat		
09.235			
09.236	methylundecylenaat		
09.237	ethylundecylenaat		



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.238	01	109-42-2	butylundec-10-enoaat	2216	2103	203-670-4
09.239	01	10522-18-6	Methyl-2-undecyanoaat	2751	2111	
09.240	04	33467-73-1	hex-3(cis)-enylformiaat	3353	2153	251-532-7
09.244	03	123-68-2	allylhexanoaat	2032	2181	204-642-4
09.246	01	123-95-5	butyloctadecanoaat	2214	2189	204-666-5
09.247	03	20474-93-5	allylcrotonaat		2222	243-845-2
09.248	01	623-70-1	ethyl-trans-2-butenoaat	3486	2244	210-808-7
09.249	21	68922-11-2	1-methyl-2-fenethylbutyraat	3197	2276	272-983-6
09.250	02	10588-10-0	isobutylvaleraat		2303	234-191-9
09.251	01	110-42-9	methyldecanoaat		2304	203-766-6
09.253	25	528-79-0	2-isopropyl-5-methylfenylacetaat		2308	208-442-8
09.254	05	4864-61-3	3-octylacetaat	3583	2347	225-471-1
09.256	01	6513-03-7	propylnonanoaat		2351	229-403-1
09.258	30	3891-59-6	glucosepentaacetaat	2524		223-439-1
09.260	03	3025-30-7	ethyldeca-2(cis),4(trans)-dienoaat	3148	10574	221-178-8
09.261	15	6290-37-5	2-fenethylhexanoaat	3221	10882	228-538-3
09.262	15	5457-70-5	fenethyloctanoaat	3222	10884	226-718-6
09.263	30	139-45-7	glyceryltripropionaat	3286	10657	205-365-1
09.264	10	84642-61-5	sec-butaan-3-onylbutyraat	3332	10525	283-438-7
09.265	01	34495-71-1	ethyloct-4-enoaat	3344	10619	252-065-1
09.266	01	19089-92-0	hexyl-2-butenoaat	3354	10688	242-808-8
09.267	01	2396-78-3	methylhex-3-enoaat	3364	10801	219-256-1
09.268	01	21063-71-8	methyl-oct-4(cis)-enoaat	3367	10834	244-188-4
09.269	08	13851-11-1	fenchylacetaat	3390	11769	237-588-5
09.270	04	16491-36-4	hex-3-enylbutyraat	3402	11859	240-553-7
09.271	04	31501-11-8	hex-3-enylhexanoaat	3403	11779	250-661-6
09.272	07	72928-52-0	myrtenylformiaat	3405	10858	277-082-1
09.273	02	589-66-2	isobutylcrotonaat	3432	10706	209-658-5

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.238	butylundecylenaat		
09.239	methyldecinecarbonaat methyldecinecarbonaat ethylundec-2-ynoaat 3-methylbutylpropionaat		
09.240	beta,gamma-hexenylpropanoaat (Z)-3-hexenol formate; Leaf alcohol formate; 3-hexenylpropanoaat		5
09.244	allylcaproaat; 2-propenylhexanoaat		
09.246	butylstearaat		
09.247		allyl-but-2(trans)-enoaat	
09.248	ethylcrotonaat		
09.249	1-fenyl-2-propylbutyraat; alpha-methylfenethylbutyraat		
09.250	isobutylpentanoaat	2-methylpropylpentanoaat	
09.251			
09.253	thymylacetaat; acetylthymol		
09.254	1-ethylhexylacetaat n-Amyl ethyl carbiny acetate	1-ethylhexylacetaat	
09.256	propylpelargonaat		
09.258	1,2,3,4,6-Pentaacetyl-alpha-d-Glucose; 1,2,3,4,6-Pentaacetyl-beta-d-Glucose; alpha-Pentaacetyl-dextro-Glucose	1,2,3,4,6-pentaacetyl-alpha-d-glucose en 1,2,3,4,6-pentaacetyl-beta-d-glucose	
09.260	ethyl-(2E,4Z)-decadienoaat		
09.261	2-fenylethylcaprylaat 2-fenylethylhexanoaat benzylcarbinylninnaat Benzylcarbinylnin hexanoate		
09.262	2-fenylethylcaprylaat Benzylcarbinylnin octanoate		
09.263	Propionic acid, triglyceride; tripropionin		1
09.264	acetylbutyraat; AMC-butyraat	1-methyl-2-oxopropylbutanoaat	
09.265			5
09.266			5
09.267	O-Hexylhexanolide		
09.268			
09.269	1,3,3-trimethyl-2-norbornanylacetaat	1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ylacetaat	
09.270	β,gamma-Hexenyl n-butyrate; (Z)-3-hexenyl-octanoaat		5
09.271	3-hexenylcaproaat 3-hexenylcaproaat		5
09.272	2-pineen-10-olformiaat	(6,6-dimethylbicyclo[3.3.1]hept-2-een-2-yl)methylformiaat	
09.273		2-methylpropylbut-2(trans)-enoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.274	01	627-90-7	ethylundecanoaat	3492	10633	211-018-5
09.275	04	1576-77-8	hept-3(trans)-enylacetaat	3493	10662	216-411-5
09.276	03	3913-80-2	oct-2-enylacetaat	3516	11906	223-473-7
09.277	03	84642-60-4	oct-2(trans)-enylbutyraat	3517	11907	283-437-1
09.278	07	15111-96-3	p-mentha-1,8-dieen-7-ylacetaat	3561	10742	239-162-4
09.280	09	67715-81-5	nonaan-1,4-diyldiacetaat	3579	11927	
09.281	05	2442-10-6	oct-1-eeen-3-ylacetaat	3582	11716	219-474-7
09.282	05	16491-54-6	oct-1-eeen-3-ylbutyraat	3612		240-555-8
09.283	01	7367-88-6	ethyldec-2-enoaat	3641	10577	230-918-9
09.284	01	76649-16-6	ethyldec-4-enoaat	3642	10578	278-509-4
09.285	01	7367-82-0	ethyloct-2(trans)-enoaat	3643	10617	230-913-1
09.286	02	624-41-9	2-methylbutylacetaat	3644	10762	210-843-8
09.287	01	28316-62-3	propyldeca-2,4-dienoaat	3648	10889	248-960-1
09.288	21	3572-06-3	4-(4-acetoxyfenyl)butaan-2-on	3652		222-682-0
09.289	07	36789-59-0	alpha-camfoleenacetaat	3657		253-212-2
09.290	01	69925-33-3	ethylocta-4,7-dienoaat	3682		
09.291	04	61444-38-0	hex-3-enylhex-3-enoaat	3689		262-797-3
09.292	01	33855-57-1	hexyl-2-hexenoaat	3692		
09.293	09	52789-73-8	1-acetoxy-1-acetylcyclohexaan	3701		258-186-6
09.294	23	17373-93-2	2-methylbenzylacetaat	3702		241-412-2
09.298	01	13481-87-3	methylnon-3-enoaat	3710		236-786-9
09.299	01	7367-81-9	methyl-oct-2(trans)-enoaat	3712	11800	230-912-6
09.300	01	689-89-4	methylhexa-2,4-dienoaat	3714		211-712-8
09.301	25	59558-23-5	p-tolyloctanoaat	3733		261-803-1
09.302	07	1079-01-2	myrtenylacetaat	3765	10887	214-088-5
09.303	03		hex-2-enylisovaleraat		10664	
09.304	05		heptylisovaleraat		10806	
09.305	08	22030-19-9	nonylacetaat	3844	10702	
09.306	22		2-methoxyfenylacetaat		10752	
09.307	02		3-methylbutyl-dodecanoaat		10766	
09.311	03	591-87-7	allylacetaat		11730	209-734-8
09.312	03	7493-75-6	allylhexa-2,4-dienoaat	2041	2182	231-336-8
09.313	23	56423-40-6	benzyl-2-methylbutyraat		10523	260-169-3
09.314	23	65416-24-2	benzylcrotonaat			265-764-1
09.315	23	140-25-0	benzyl-dodecanoaat			205-405-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.274	Ethyl undecylate, Ethyl hendecanoate		
09.275			
09.276	2-Octen-1-ol,acetate,(E)-		5
09.277	trans-2-octenylbutyraat		
09.278	perillacetaat; perillylacetaat vanillylacetaat azijnzuur, C>19-alkylesters Ment-hadien-7-carbinyllacetaat		
09.280	nonaandiol-1,4-acetaat		
09.281	octenylacetaat; amylvinylcarbonylacetaat 3-Acetoxyoctene; Amyl crotonyl acetate; Pentyl crotonyl acetate	1-vinylhexylacetaat	
09.282		1-vinylhexylbutyraat	
09.283			5
09.284			5
09.285			5
09.286			
09.287			5
09.288			
09.289	1-Acetoxy-2-(2,2,3)-trimethyl-3-cyclopentenyl ethane	2-(2,2,3-trimethylcyclopent-3-enyl)ethyl-acetaat	5
09.290	ethyl-4,7-octadienoaat		
09.291	Z-3-Hexenyl Z-3-hexenoate		5
09.292	hexyl-2-hexenoaat		
09.293	methyl-1-acetoxycyclohexyl 1-acetylcyclohexylacetaat		
09.294			5
09.298			
09.299	methyl-2-octenoaat		5
09.300	methylsorbaat Methyl 2,4-hexadienoate, Methyl E,E-2,4 Hexadienoate		5
09.301	o-Cresyl octanoate; 4-methylfenyloctanoaat p-Cresyl caprylate	4-methylfenyloctanoaat	
09.302	2-pineen-10-olacetaat	(6,6-dimethylbicyclo[3.3.1]hept-2-eeen-2-yl)methylacetaat	
09.303		hex-2-enyl-3-methylbutanoaat	
09.304		1-methylphenyl-3-methylbutanoaat	
09.305	beta-Ionol acetate; 3-Buten-2-ol, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, acetate	4-(2,2,6-trimethyl-1-oxocyclohex-3-enyl)buten-2-ylacetaat	
09.306		3-(2-methoxyfenyl)prop-2-enal	
09.307			
09.311			
09.312	allylsorbaat		
09.313			
09.314		benzyl-but-2(trans)-enoaat	
09.315	benzyl-lauraat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.316	23	6938-45-0	benzylhexanoaat		10521	230-068-9
09.317	23	2051-96-9	benzylactaat			218-136-6
09.318	23	10276-85-4	benzyloctanoaat			233-620-7
09.319	08	13109-70-1	bornylbutyraat	3907		236-036-0
09.320	09	112-07-2	2-butoxyethylacetaat			203-933-3
09.321	01	7785-64-0	butyl-2-methylbut-2(cis)-enoaat			232-084-1
09.322	01	6297-41-2	butyl-2-methylvaleraat			228-569-2
09.323	05	105-46-4	butylacetaat		10527	203-300-1
09.324	01	591-63-9	butylbut-2-enoaat			
09.325	05	819-97-6	sec-butylbutyraat		10528	212-465-9
09.326	01	28369-24-6	butyldeca-2,4-dienoaat		10529	248-994-7
09.327	01	30673-36-0	butyldecanoaat		10530	250-280-5
09.328	05	589-40-2	butylformiaat		10532	
09.329	01	13416-74-5	butyl-hex-2-enoaat			
09.330	01	118869-62-8	butyl-hex-3-enoaat			
09.331	01	111-06-8	butylhexadecanoaat			203-829-8
09.332	05	820-00-8	sec-butylhexanoaat		10533	
09.333	09	18449-60-0	sec-butyllactaat			242-334-1
09.334	01	50623-57-9	butylnonanoaat			256-661-2
09.335	01	57403-32-4	butyloct-2-enoaat		10536	260-720-8
09.336	01	110-36-1	butyltetradecanoaat			203-759-8
09.337	25	6380-28-5	carvacrylacetaat			228-963-4
09.338	08	32214-91-8	caryofylleenalcoholacetaat			250-960-1
09.339	22	61792-12-9	cinnamyl-2-methylcrotonaat			263-215-0
09.340	03	24717-85-9	citronellyl-2-methylbut-2-enoaat			246-426-2
09.341	04	10580-25-3	citronellylhexanoaat			234-175-1
09.342	07	54993-30-5	cyclogeranylacetaat			
09.343	08	1129-47-1	cyclohexylisobutyraat		10548	214-448-1
09.344	04	50816-18-7	dec-9-enylacetaat			256-784-1
09.345	09	818-04-2	diisopentylsuccinaat		10555	212-448-6
09.346	30	1587-18-4	dibutylmalaat			
09.347	09	141-03-7	dibutylsuccinaat			205-449-8
09.348	09	141-28-6	diethyladipaat			205-477-0

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.316			
09.317		benzyl-2-hydroxypropanoaat	
09.318			
09.319	bornyl-pentanoaat	1,7,7-trimethylbicyclo[2.2.1]heptaan-2-ylbutanoaat Butyric acid, 2-bornyl ester	
09.320			
09.321	butylangelaat		
09.322	butyl-2-methylpentanoaat		
09.323	but-2-ylacetaat	1-methylpropylacetaat	
09.324			
09.325	but-2-ylbutyraat	1-methylpropylbutanoaat	
09.326			5
09.327	butylcapraat		
09.328	but-2-ylformiaat	1-methylpropylformiaat	
09.329			
09.330			
09.331	butylpalmitaat		
09.332	but-2-ylcaproaat sec-butylhexanoaat	1-methylpropylhexanoaat	
09.333		1-methylpropyl-2-hydroxypropanoaat	
09.334			
09.335			
09.336	butylmyristaat		
09.337		5-isopropyl-2-methylfenylacetaat	
09.338	caryofylleenacetaat	4,11,11-trimethyl-8-methyleenbicyclo[7.2.0]undec-3-een-5-ylacetaat	
09.339	cinnamyltiglaat	3-fenylprop-2-enyl-2-methylbut-2(trans)-enoaat	
09.340		3,7-dimethyloct-6-enyl-2-methylbutanoaat	
09.341		3,7-dimethyloct-6-enylhexanoaat	
09.342		(2,6,6-trimethyl-1-cyclohexenyl)methylacetaat	
09.343		cyclohexyl-2-methylpropanoaat	
09.344	rosalvaacetaat		
09.345	diisoamylsuccinaat; di(3-methylbutyl)succinaat	di(3-methylbutyl)butaandioaat	
09.346		dibutyl-2-hydroxybutaandioaat	
09.347		dibutylbutaandioaat	
09.348		diethylhexaandioaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.349	30	32074-56-9	diethylcitraat			250-914-0
09.350	09	623-91-6	diethylfumaraat			210-819-7
09.351	09	141-05-9	diethylmaleaat		10551	205-451-9
09.352	09	624-17-9	diethylnonaandioaat		10549	210-833-3
09.353	09	95-92-1	diethyloxalaat			202-464-1
09.354	09	818-38-2	diethylpentaandioaat			212-451-2
09.355	08	20777-49-5	dihydrocarveylacetaat		10859	244-029-9
09.356	06	20487-40-5	1,1-dimethylethylpropionaat			
09.358	02	20780-49-8	3,7-dimethyloctylacetaat		10899	244-034-6
09.359	09	111-15-9	2-ethoxyethylacetaat		10565	203-839-2
09.360	09	2985-28-6	ethyl-2-acetoxypropionaat			
09.361	09	27372-03-8	ethyl-2-hydroxy-3-methylbutyraat		10600	
09.362	23	60770-00-5	ethyl-2-hydroxy-4-methylbenzoaat			
09.363	23	7335-26-4	ethyl-2-methoxybenzoaat			230-843-1
09.364	15	2510-99-8	ethyl-2-fenylpropionaat			219-727-1
09.365	01	638-10-8	ethyl-3-methylcrotonaat		10610	211-319-1
09.366	09	121312-01-4	ethyl-4-acetoxyoctanoaat			
09.367	23	120-47-8	ethyl-4-hydroxybenzoaat			204-399-4
09.368	01	6849-18-9	ethyl-4-methylpent-3-enoaat		10615	
09.370	01	67233-91-4	ethyldec-9-enoaat		10579	
09.371	01	78417-28-4	ethyldeca-2,4,7-trienoaat	3832	10576	
09.372	01	28290-90-6	ethyl-dodec-2-enoaat		10584	
09.373	01	32659-21-5	ethylgeranaat			251-144-8
09.374	01	54340-72-6	ethylhept-2-enoaat			
09.375	01	97-63-2	ethylmethacrylaat			202-597-5
09.376	01	26553-47-9	ethyloct-3(trans)-enoaat			247-799-4
09.377	01	1117-65-3	ethyloct-3-enoaat		10618	
09.378	01	78989-37-4	ethyloct-4(trans)-enoaat			279-035-0
09.379	01	2445-93-4	ethylpent-2-enoaat		10623	219-500-7
09.380	01	41114-00-5	ethylpentadecanoaat		10622	255-223-8
09.381	02	103-09-3	2-ethylhexylacetaat			203-079-1
09.382	03	68705-63-5	geranyl-2-methylbutyraat			272-100-4
09.383	03	7785-33-3	geranyl-2-methylcrotonaat		11829	232-078-9
09.384	03	51532-26-4	geranyloctanoaat			257-256-3
09.385	03	16939-73-4	hept-2-enylacetaat		10661	241-002-3
09.386	05	94088-33-2	sec-hept-4(cis)-enylacetaat			302-032-3
09.387	01	50862-12-9	heptyl-2-methylbutyraat		10668	256-811-7
09.388	05	5921-82-4	sec-heptylacetaat		10802	227-647-3

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.349			
09.350		diethylbut-2(trans)-eendioaat	
09.351	2-buteendizuurdithylester; ethylmaleaat	diethylbut-2-(cis)eendioaat	
09.352	diethylazelaat		
09.353		diethylethaandioaat	
09.354			
09.355		p-menth-8(9)-een-2-ylacetaat	
09.356	tert-butylpropionaat		
09.358	tetrahydrogeranylacetaat		
09.359	ethyleenglycolmonoethyletheracetaat		
09.360	ethylacetylactaat		
09.361			
09.362			
09.363			
09.364			
09.365	ethylsenecioaat	ethyl-3-methylbut-2(trans)-enoaat	
09.366			
09.367			4
09.368			
09.370			
09.371	ethyldeca-2,4,7-trienoaat 2,4,7-Decatrienoic acid, ethyl ester		
09.372			
09.373		ethyl-3,7-dimethylocta-2(trans),6-dienoaat	
09.374			
09.375		ethyl-2-methylprop-2-enoaat	
09.376			
09.377			
09.378			
09.379			
09.380			
09.381	beta-ethylhexylacetaat; 2-ethylhexanylacetaat		
09.382		3,7-dimethyl-2(trans),6-octadienyl-2-methylbutanoaat	
09.383	geranyltiglaat	3,7-dimethyl-2(trans),6-octadienyl-2-methylbut-2(trans)-enoaat	
09.384	geranylcaprylaat	3,7-dimethylocta-2(trans),6-dienyloctanoaat	
09.385			5
09.386		1-methylhex-3(cis)-enylacetaat	
09.387			
09.388		1-methylhexylacetaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.390	01	6976-72-3	heptylhexanoaat		10666	230-239-8
09.391	05	6624-58-4	heptylhexanoaat		10805	229-582-6
09.392	01	56423-43-9	heptylisovaleraat		10667	260-170-9
09.393	01	5451-80-9	heptylvaleraat		10672	226-686-3
09.394	03	2497-18-9	hex-2(trans)-enylacetaat	2564	643	219-680-7
09.395	03	53398-80-4	hex-2(trans)-enylpropionaat	3932	11830	258-513-2
09.396	03	53398-83-7	hex-2-enylbutyraat	3926		258-515-3
09.397	03	53398-78-0	hex-2-enylformiaat	3927	11858	258-512-7
09.398	03	53398-86-0	hex-2-enylhexanoaat			258-519-5
09.399	03	35154-45-1	hex-2-enylisovaleraat	3930		252-404-3
09.400	15	68133-78-8	hex-2-enylfenylacetaat			268-705-8
09.401	09	2308-18-1	isopentylacetoacetaat	3551	227	218-991-5
09.402	09	141-97-9	ethylacetoacetaat	2415	240	205-516-1
09.403	09	591-60-6	butylacetoacetaat	2176	241	209-722-2
09.404	09	7779-75-1	isobutylacetoacetaat	2177	242	231-937-5
09.405	09	10032-00-5	geranylacetoacetaat	2510	243	233-101-5
09.406	23	5396-89-4	benzyl-3-oxobutyraat	2136	244	226-416-4
09.407	15	42078-65-9	fenethyl-3-methylcrotonaat	2869	246	255-649-4
09.408	02	7779-81-9	isobutyl-2-methylbut-2(cis)-enoaat	2180	247	231-941-7
09.409	01	7452-79-1	ethyl-2-methylbutyraat	2443	265	231-225-4
09.410	03	7493-69-8	allyl-2-ethylbutyraat	2029	281	231-332-6
09.411	03	7493-65-4	allylcyclohexaanbutyraat	2024	283	

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.390			
09.391		1-methylhexylhexanoaat	
09.392		heptyl-3-methylbutanoaat	
09.393	heptylpentanoaat		
09.394	trans-2-hexenylacetaat; 2-hexeen-1-ylacetaat		5
09.395	2-hexenylpropanoaat (E)-hex-2-enylpropionaat trans-2-Hexenyl propionate		
09.396			5
09.397	(E)-hex-2-enylformiaat trans-2-Hexenyl formate		5
09.398			5
09.399		hex-2-enyl-3-methylbutanoaat	5
09.400			5
09.401	methyl-3-oxobutanoaat 3-methylhexylacetoacetaat methyl-3-oxobutanoaat Isoamyl Beta-ketobutyrate;	3-methylbutyl-3-oxobutanoaat	
09.402	ethyl-3-oxobutanoaat ethylacetylactaat Ethyl beta-Ketobutyrate; acetoacetonester	ethyl-3-oxobutanoaat	
09.403	butyl-3-oxobutanoaat butyl-3-methylbutyraat butyl-3-oxobutanoaat	butyl-3-oxobutanoaat	
09.404	Isobutyl-beta-ketobutyrate; butyl-3-oxobutanoaat ethyl-2-propylacetoacetaat butyl-3-oxobutanoaat	2-methylpropyl-3-oxobutanoaat	
09.405	methyl-3-oxobutanoaat Geranyl beta-ketobutyrate; (E)-3,7-dimethyl-2,6-octadienylacetoacetaat	3,7-dimethylocta-2(trans),6-dienyl-3-oxobutanoaat	
09.406	benzylacetoacetaat methyl-3-oxobutanoaat benzyl-3-oxobutyraat		
09.407	2-fenylethyl-3-ethyl-2-butenoaat fenethylsenecioaat ethyl-3,4-dimethylacrylaat	2-fenylethyl-3-methylbut-2(trans)-enoaat	
09.408	isobutylangelaat Butyl iso angelate, Butyl iso cis-2-methyl-2-butenoaat	2-methylpropyl-2-methylbut-2(cis)-enoaat	5
09.409	ethyl-2-methylbutanoaat		
09.410	hex-2-enyl-2-methylbutanoaat propyl-2-ethylbutyraat		
09.411	allyl-4-cyclohexylbutyraat 2-Propen-1-yl cyclohexanebutyrate; Allyl hexahydrophenylbutyrate; allylcyclohexylbutyraat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.412	01	547-63-7	methylisobutyraat	2694	287	208-929-5
09.413	01	97-62-1	ethylisobutyraat	2428	288	202-595-4
09.414	01	644-49-5	propylisobutyraat	2936	289	211-417-4
09.415	05	617-50-5	isopropylisobutyraat	2937	290	210-517-5
09.416	01	97-87-0	butylisobutyraat	2188	291	202-614-6
09.417	02	97-85-8	isobutylisobutyraat	2189	292	202-612-5
09.418	01	2445-72-9	pentylisobutyraat		293	219-494-6
09.419	02	2050-01-3	isopentylisobutyraat	3507	294	218-078-1
09.420	01	2349-13-5	heptylisobutyraat	2550	295	219-076-3
09.421	04	97-89-2	citronellylisobutyraat	2313	296	202-616-7
09.423	06	78-35-3	linalylisobutyraat	2640	298	201-108-2
09.424	03	2345-24-6	nerylisobutyraat	2775	299	219-061-1
09.425	06	7774-65-4	terpinyl-2-methylpropionaat	3050	300	231-878-5
09.426	23	103-28-6	benzylisobutyraat	2141	301	203-095-9
09.427	15	103-48-0	1-fenethylisobutyraat	2862	302	203-116-1
09.428	22	103-58-2	3-fenylpropylisobutyraat	2893	303	203-125-0
09.429	25	103-93-5	o-tolylisobutyraat	3075	304	203-159-6
09.430	23	5461-08-5	piperonylisobutyraat	2913	305	226-745-3

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.412	Methyl dimethylacetate, Methyl-2-methylpropionate	methyl-2-methylpropanoaat	
09.413	ethylisobutanoaat Ethyl 2-methylpropanoate, Propanoic acid, 2-methyl-, ethyl ester	ethyl-2-methylpropanoaat	
09.414	propyl-2-methylpropanoaat	propyl-2-methylpropanoaat	
09.415	Propyl iso isobutyrate, Isopropyl 2-methylpropanoate, Propyl iso 2-methylpropanoate	isopropyl-2-methylpropanoaat	
09.416	butyl-2-methylpropionaat; n-butyl-2-methylpropanoaat octyl-2-methylpropanoaat		
09.417	isobutyl-2-methylpropionaat Butyl iso 2-Methylpropanoate, 2-Methyl-1-propyl 2-methylpropanoate, Isobutyl 2-methylpropan	2-methylpropyl-2-methylpropanoaat	
09.418	amylisobutyraat amylisobutyraat	pentyl-2-methylpropanoaat	
09.419	isopropyl-2-methylpropanoaat	3-methylbutyl-2-methylpropanoaat	
09.420	heptyl-2-methylpropanoaat	heptyl-2-methylpropanoaat	
09.421	citronellyl-2-methylpropionaat 3,7-dimethyloct-6-enylisobutyraat 3,7-dimethyloct-6-enyl-2-methylpropanoaat	3,7-dimethyloct-6-enyl-2-methylpropanoaat	
09.423	linalyl-2-methylpropionaat 3,7-Dimethyl-1,6-octadien-3-yl isobutyrate, Linalool isobutyrate	1,5-dimethyl-1-vinylhex-4-enyl-2-methylpropanoaat	
09.424	2-cis-3,7-Dimethyl-2,6-octadien-1-yl isobutyrate	3,7-dimethyl-2(cis),6-octadienyl-2-methylpropanoaat	
09.425	terpynylisobutyraat; 1-methyl-1-(4-methylcyclohex-3-enyl)ethyl-2-methylpropionaat p-menth-1-een-8-ylisobutyraat	p-menth-1-een-8-ylisobutyraat	
09.426	benzyl-2-methylpropanoaat	benzyl-2-methylpropanoaat	
09.427	2-fenethylisobutyraat 2-fenylethylisobutyraat benzylcarbiny-2-methylbutyraat pentyl-2-methylpropanoaat	2-fenylethyl-2-methylpropanoaat	
09.428	hydrocinnamylisobutyraat 3-fenylpropyl-2-methylpropanoaat Hydrocinnamyl 2-methylpropanoate	3-fenylpropyl-2-methylpropanoaat	
09.429	p-cresylisobutyraat 2-methylfenyl-2-methylpropanoaat 3-methylpentylisobutyraat propyl-2-methylpropanoaat	4-methylfenyl-2-methylpropanoaat	
09.430	piperonyl-2-methylpropionaat 3,4-methyleendioxybenzyl-2-methylpropanoaat isopropyl-2-methylpropanoaat	3,4-methyleendioxybenzyl-2-methylpropanoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.431	03	2345-26-8	geranylisobutyraat	2513	306	219-062-7
09.432	01	2412-80-8	methyl-4-methylvaleraat	2721	322	219-320-9
09.433	09	97-64-3	ethylactaat	2440	371	202-598-0
09.434	09	138-22-7	sec-butyllactaat	2205	372	205-316-4
09.435	09	539-88-8	ethyl-4-oxovaleraat	2442	373	208-728-2
09.436	09	2052-15-5	butyl-4-oxovaleraat	2207	374	218-143-4
09.439	30	7554-12-3	diethylmalaat	2374	382	231-444-5
09.441	09	17373-84-1	butylethylmalonaat	2195	384	
09.442	09	617-35-6	ethylpyruvaat	2457	430	210-511-2
09.443	09	7779-72-8	isopentylpyruvaat	2083	431	231-934-9
09.444	09	123-25-1	diethylsuccinaat	2377	438	204-612-0
09.445	09	106-65-0	dimethylsuccinaat	2396	439	203-419-9
09.446	30	87-91-2	diethyltartraat	2378	440	201-783-3
09.447	01	108-64-5	ethylisovaleraat	2463	442	203-602-3
09.448	01	557-00-6	propylisovaleraat	2960	443	209-148-2
09.449	01	109-19-3	butylisovaleraat	2218	444	203-654-7
09.450	05	32665-23-9	isopropylisovaleraat	2961	445	251-145-3
09.451	01	7786-58-5	octylisovaleraat	2814	446	232-100-7

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.431	geranyl-2-methylpropionaat trans-3,7-Dimethyl-2,6-octadien-1-yl isobutyrate	3,7-dimethylocta-2(trans),6-dienyl-2-methylpropionaat	
09.432	methyl-4-methylpentanoaat Methyl isocaproate, Methyl isobutylacetate		
09.433	ethyl-2-hydroxypropanoaat butyl-alpha-hydroxypropionaat	ethyl-2-hydroxypropanoaat	
09.434	butyl-alpha-hydroxypropionaat butyl-2-hydroxypropanoaat	butyl-2-hydroxypropanoaat	
09.435	ethyllevulaat ethyl-4-oxovaleraat ethyl-2-methylpropanoaat ethyllevulaat		
09.436	butyllevulinaat butyl-4-oxovaleraat n-butyl-4-oxopentanoaat Butyl acetylpropionate		
09.439	Diethylhydroxysuccinate; diethylmalaat	diethyl-2-hydroxybutaandioaat	
09.441	diethylbutylmalonaat	butylethylpropaandioaat	
09.442	ethyl-2-oxopropanoaat ethylacetylactaat Ethyl alpha-Ketopropionate; Ethyl pyroracemate	ethyl-2-oxopropanoaat	
09.443	ethylpyruvaat methylpyruvaat alpha-Ketopropionate; ethyl-2-oxopropanoaat	3-methylbutyl-2-oxopropanoaat	
09.444	diethylbutaandioaat triethylmethaantricarboxylaat ethylsuccinaat	diethylbutaandioaat	
09.445	dimethylbutaandioaat ethylsuccinaat	dimethylbutaandioaat	
09.446	diethyl-2,3-dihydroxybutaandioaat ethyltartraat diethyl-2,3-dihydroxybutaandioaat	diethyl-2,3-dihydroxybutaandioaat	
09.447	Ethyl beta-methylbutyrate, Ethyl 3-Methylbutanoate, Ethyl isopentanoate	ethyl-3-methylbutanoaat	
09.448	Propyl isovalerianate, Propyl 3-methylbutanoate, Propyl isopentanoate, Propyl 3-methylbutyrate		
09.449	Butyl isovalerianate, Butyl 3-methylbutanoate, Butyl isopentanoate	butyl-3-methylbutanoaat	
09.450	Propyl iso isovalerate, Isopropyl isovalerianate, Isopropyl isopentanoate, Isopropyl 3-methylbutanoate	isopropyl-3-methylbutanoaat	
09.451	Octyl isovalerianate, Octyl 3-methylbutanoate, Octyl isopentanoate, Octyl 3-methylbutyrate	octyl-3-methylbutanoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.452	01	7786-47-2	nonylisovaleraat	2791	447	232-098-8
09.453	03	109-20-6	geranylisovaleraat	2518	448	203-655-2
09.454	06	1118-27-0	linalylisovaleraat	2646	449	214-259-4
09.455	08	16409-46-4	menthylisovaleraat	2669	450	240-460-1
09.456	08	76-50-6	bornylisovaleraat	2165	451	200-966-5
09.457	08	7779-73-9	isobornylisovaleraat	2166	452	231-935-4
09.458	23	103-38-8	benzylisovaleraat	2152	453	203-106-7
09.459	22	140-27-2	cinnamylisovaleraat	2302	454	205-407-9
09.460	04	68922-10-1	citronellylisovaleraat		455	272-982-0
09.461	06	1142-85-4	terpinylisovaleraat	3054	456	
09.462	01	556-24-1	methylisovaleraat	2753	457	209-117-3
09.463	02	659-70-1	3-methylbutyl-3-methylbutyraat	2085	458	211-536-1
09.464	08	7774-44-9	cyclohexylisovaleraat	2355	459	231-874-3
09.465	04	7778-96-3	rodinylisovaleraat	2987	460	231-919-7
09.466	15	140-26-1	fenethylisovaleraat	2871	461	205-406-3

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.452	Nonyl isovalerianate, Nonyl isopentanoate, Nonyl 3-methylbutanoate	nonyl-3-methylbutanoaat	
09.453	geranyl-3-methylbutyraat trans-3,7-Dimethyl-2,6-octadien-1-yl isopentanoate	3,7-dimethylocta-2(trans),6-dienyl-3-methylbutanoaat	
09.454	linalyl-3-methylbutyraat 3,7-Dimethyl-1,6-octadien-3-yl isovalerate, Linalyl isopentanoate, Linalyl isovalerianate	1,5-dimethyl-1-vinylhex-4-enyl-3-methylbutanoaat	
09.455	p-Menth-3-yl isovalerate; menthylisovaleraat 1-isopropyl-4-methylcyclohexyl-2-methylbut-3-enoaat	2-isopropyl-5-methylcyclohexanylacetaat-3-methylbutanoaat	
09.456	bornyl-3-methylbutyraat bornylisovaleraat bornyl-pentanoaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-3-methylbutanoaat	
09.457	isobornyl-3-methylbutyraat isobornylisovaleraat bornylisovaleraat Bornyl iso isopentanoate	1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-3-methylbutanoaat	
09.458	benzylisovaleraat benzylpentanoaat	benzyl-3-methylbutanoaat	
09.459	cinnamyl-3-methylbutyraat Cinnemyl isovalerianate; 3-fenylethylisovaleraat 3-fenylprop-2-enyl-3-methylbutanoaat	3-fenylprop-2-enyl-3-methylbutanoaat	
09.460	citronellylisopentanoaat	3,7-dimethyloct-6-enyl-3-methylbutanoaat	
09.461	p-menth-1-een-8-ylvaleraat Terpinyl isopentanoate; p-menth-1-een-8-yl-3-methylbutanoaat	p-menth-1-een-8-yl-3-methylbutanoaat	
09.462	Methyl iso valerianate, Methyl $\beta$ -methyl butyrate	methyl-3-methylbutanoaat	
09.463	isoamylisopentanoaat; isopentylisopentanoaat 3-methyl butyl butanoate, iso amyl $\beta$ -methyl butyrate		
09.464	cyclohexylisovaleraat Cyclohexyl isopentanoate; cyclohexyl-3-methylbutanoaat	cyclohexyl-3-methylbutanoaat	
09.465	alpha-citronellylisopentanoaat	3,7-dimethyloct-7-enyl-3-methylbutanoaat	5
09.466	fenylethylisopentanoaat 2-fenylethyl-3-methylbutanoaat 2-fenylethylisovaleraat benzylcarbonyl-3-methylbutyraat	2-fenylethyl-3-methylbutanoaat	



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.467	22	5452-07-3	3-fenylpropylisovaleraat	2899	462	226-692-6
09.468	22	7493-80-3	alpha-pentylcinnamylisovaleraat	2067	463	
09.469	03	7493-68-7	allylcyclohexaanvaleraat	2027	474	
09.470	22	103-59-3	cinnamylisobutyraat	2297	496	203-126-6
09.471	03	3915-83-1	nerylisovaleraat	2778	508	223-478-4
09.472	02	589-59-3	isobutylisovaleraat	3369	568	209-653-8
09.473	01	109-15-9	octylisobutyraat	2808	593	203-651-0
09.474	09	109-43-3	dibutylsebaaat	2373	622	203-672-5
09.475	09	110-40-7	diethylsebaaat	2376	623	203-764-5
09.476	30	94-02-0	ethyl-3-fenyl-3-oxopropionaat	2423	627	202-295-3
09.478	01	2349-07-7	hexylisobutyraat	3172	646	219-075-8
09.480	25	36438-54-7	o-tolylisobutyraat	3753	681	
09.481	01	105-58-8	diethylcarbonaat		710	203-311-1
09.482	03	4728-82-9	allylcyclohexaanacetaat	2023	2070	225-230-0
09.483	01	868-57-5	methyl-2-methylbutyraat	2719	2085	212-778-0
09.484	06	10031-71-7	3-fenyl-1,1-dimethylpropylisobutyraat	2736	2086	233-092-8
09.485	22	65813-53-8	3-fenylpropylisobutyraat	2892	2087	265-931-9

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.467	hydrocinnamylisobutyraat 3-fenylpropylisovaleraat Hydrocinnamyl 3-methylbutanoate; 3-fenylpropyloctanoaat	3-fenylpropyl-3-methylbutanoaat	
09.468	alpha-amylcinnamyl-3-methylbutyraat alpha-n-Amyl-beta-phenylacryl isovalerate; Floxin isovalerate	2-pentyl-3-fenylprop-2-enyl-3-methylbutanoaat	
09.469	allyl-5-cyclohexylhexanoaat allylcyclohexaanpentanoaat 2-Propen-1-yl cyclohexanevalerate		
09.470	cinnamyl-2-methylpropionaat cinnamyl-2-methylpropionaat 3-Phenyl-2-propen-1-yl isobutyrate	3-fenylprop-2-enyl-2-methylpropanoaat	
09.471	Neryl beta-methylbutyrate; hexyl-3-methylbutyraat nerylisovaleraat cis-3,7-Dimethyl-2,6-octadien-1-yl isopentanoate	3,7-dimethyl-2(cis),6-octadienyl-3-methylbutanoaat	
09.472		2-methylpropyl-3-methylbutanoaat	
09.473	octyl-2-methylpropanoaat	octyl-2-methylpropanoaat	
09.474	dibutylsebaaat dibutyldodecaandioaat Dibutyl 1,8-octanedicarboxylate	butyldecaan-1,10-dioaat	
09.475	diethyldecaandioaat diethyl-1,8-cyclobutaandicarboxylaat ethylsebaaat	diethyldecaandioaat	
09.476	ethylbenzoylacetaat ethyl-3-fenyl-3-oxopropionaat beta-Keto-beta-phenylpropionate		
09.478	hexyl-2-methylpropanoaat	hexyl-2-methylpropanoaat	
09.480		2-methylfenyl-2-methylpropanoaat	
09.481			
09.482	allylcyclohexylacetaat 2-Propen-1-yl cyclohexaneacetate		
09.483	Methyl methylethylacetate, Methyl-2-methylbutanoate		
09.484	dimethylfenethylcarbonylisobutyraat; 2-methyl-4-fenyl-2-butylsobutyraat 2-methyl-4-(2-fenylethyl)-2-methylpropanoaat	1,1-dimethyl-3-fenylpropyl-2-methylpropanoaat	
09.485	1-methyl-1-(2-fenylethyl)-2-methylpropanoaat 2-Alpha-Phenylpropyl alcohol, isobutyric ester; hydratropylbutyraat	2-fenylpropyl-2-methylpropanoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.486	21	7775-39-5	1-fenethylisobutyraat	2687	2088	231-894-2
09.487	15	103-60-6	2-fenoxyethylisobutyraat	2873	2089	203-127-1
09.488	01	10094-36-7	ethylcyclohexaanpropionaat	2431	2095	233-222-3
09.489	03	2835-39-4	allylisovaleraat	2045	2098	220-609-7
09.490	09	105-53-3	diethylmalonaat	2375	2106	203-305-9
09.491	09	7492-70-8	butyl-o-butyryllactaat	2190	2107	231-326-3
09.492	03	7493-66-5	allylcyclohexaanhexanoaat	2025	2180	
09.493	03	7493-71-2	allyl-2-methylcrotonaat	2043	2183	231-333-1
09.494	23	37526-88-8	benzyl-2-methylcrotonaat	3330	2184	253-544-8
09.495	01	5837-78-5	ethyl-2-methylcrotonaat	2460	2185	227-425-6
09.496	15	55719-85-2	fenethyl-2-methylcrotonaat	2870	2186	259-774-5
09.497	09	94022-04-5	butyl-o-butyrylglucolaat		2188	301-496-4
09.498	03	2705-87-5	allylcyclohexaanpropionaat	2026	2223	220-292-5
09.499	01	25415-62-7	pentylisovaleraat		2224	246-954-3
09.501	21	620-79-1	ethyl-2-acetyl-3-fenylpropionaat	2416	2241	210-651-4
09.502	09	71662-27-6	ethylbutyryllactaat		2242	275-793-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.486	alpha-Methylbenzyl isobutyrate; allylisobutyraat Methyl phenyl carbiny l butyrate; 2-fenylethyl-2-methylpropanoaat Methyl phenylcarbiny l isobutyrate	1-(2-fenylethyl)-2-methylpropanoaat	
09.487	2-fenylethyl-2-methylpropanoaat Ethylene glycol monophenyl ether, isobutyrate; Phenylcellosolve isobutyrate	2-fenylethyl-2-methylpropanoaat	
09.488	ethyl-3-cyclohexylpropionaat ethyl-2-(4-nitrofenyl)propionaat		
09.489	2-propenylisopentanoaat; allylisopentanoaat allylisovaleraat Allyl isopentanoate; isopropyl-3-methylbutanoaat	allyl-3-methylbutanoaat	
09.490	ethylmalonaat; maloonester ethylpropaanthioaat triethylmethaantricarboxyla at	diethylpropano diaaat	
09.491	butylbutyrolactaat butyl-alpha-hydroxypropionaat Butyl 2-(propylcarboxy) propanoate	butyl-2-butanoyloxypropanoaat	
09.492	allyl-3-cyclohexylhexanoaat Allyl hexahydrophenylhexanoate; allylcyclohexaanvaleraat		
09.493	allyltigla at Allyl-trans-2,3-dimethylacrylate; Allyl-trans-2-methyl-2-butenooat; allyl-2-methylcrotonaat	allyl-2-methylbut-2(trans)-enoaat	
09.494	benzyltigla at Benzyl trans-2,3-dimethyl acrylate; benzyl-2-methylcrotonaat	benzyl-2-methylbut-2(trans)-enoaat	
09.495	ethyltigla at Ethyl trans-2,3-dimethyl acrylate, Ethyl (trans)-2-Methylcrotonate, Tiglic acid ethyl ester	ethyl-2-methylbut-2(trans)-enoaat	
09.496	fenethyltigla at 2-fenylethylacetaat 2-Phenylethyl trans-2,3-dimethylacrylate; 2-fenylethyl-2-methylbutanoaat	2-fenylethyl-2-methylbut-2(trans)-enoaat	
09.497			
09.498	allyl-3-cyclohexylpropionaat 2-Propen-1-yl cyclohexanepropionate; Allyl hexahydrophenylpropionate		
09.499	amylisopentanoaat; pentyl-3-methylbutyraat Pentyl-3-methyl butanoate, n-amyl isovalerianate	pentyl-3-methylbutanoaat	
09.501	ethyl-2-benzylacetoacetaat ethyl-alpha-ethyl-dihydrocinnamaat ethyl-2-benzylacetoacetaat ethyl-alpha-ethyl-dihydrocinnamaat		
09.502	ethyl-o-butyryllactaat	ethyl-2-(butoxycarbonyl)propanoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.505	04	10032-11-8	hex-3-enylisovaleraat	3498	2344	233-104-1
09.506	04	10094-41-4	hex-3-enyl-2-methylbutyraat	3497	2345	233-224-4
09.507	01	10032-15-2	hexyl-2-methylbutyraat	3499	4132	233-106-2
09.508	23	7492-69-5	benzyl-2,3-dimethylcrotonaat	2143	11868	
09.509	06	7774-60-9	1-methyl-1-fenethylisobutyraat	2388	11828	231-876-4
09.510	30	1321-30-8	ethylaconitaat	2417	11845	
09.511	30	77-90-7	tributylacetylcitraat	3080		201-067-0
09.512	30	77-93-0	triethylcitraat	3083	11762	201-070-7
09.513	05	1733-25-1	isopropyl-2-methylcrotonaat	3229	10733	217-067-9
09.514	30	13246-52-1	ethyl-2,4-dioxohexanoaat	3278	11903	236-228-4
09.515	03	73019-14-4	geranyl-2-ethylbutyraat	3339	11667	277-234-7
09.516	02	2445-78-5	2-methylbutyl-2-methylbutyraat	3359	10773	219-497-2
09.517	01	2270-60-2	methyl-citronellaat	3361	10781	218-874-9
09.518	25	55066-56-3	4-methylfenylisovaleraat	3387	10545	259-465-5
09.519	01	15706-73-7	butyl-2-methylbutyraat	3393	10534	239-798-2
09.520	30	24851-98-7	methyl-3-oxo-2-pentyl-1-cyclopentylacetaat	3408	10785	246-495-9
09.521	30	39924-52-2	methyl-3-oxo-2-pent-2-enyl-1-cyclopentylacetaat	3410	10821	214-918-6
09.522	09	5405-41-4	ethyl-3-hydroxybutyraat	3428	10596	226-456-2
09.523	01	6624-71-1	dodecylisobutyraat	3452	10563	229-583-1
09.524	01	1617-23-8	ethyl-2-methylpent-3-enoaat	3456	10612	216-572-1
09.525	12	65416-14-0	maltylisobutyraat	3462	10739	265-755-2
09.526	01	39255-32-8	ethyl-2-methylvaleraat	3488	10616	254-384-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.505	3-hexenylpropanoaat fenylisovaleraat	hex-3-enyl-3-methylbutanoaat	
09.506	hex-3-enyl-2-methylbutyraat cis-3-Hexenyl-a-methylbutyrate; hex-3-enyl-2-methylbutanoaat		
09.507			
09.508	benzylmethyltiglaat ethyl-2,3-dimethyl-2-butenooat	benzyl-2,3-dimethylbut-2(trans)-enoaat	
09.509	3-fenyl-1,1-dimethylpropylisobutyraat 3-fenylprop-2-enyl-2-methylpropanoaat alpha,alpha-dimethylbenzylperbenzoaat 2-fenylprop-2-enyl-2-methylpropanoaat	1-methyl-1-(2-fenylethyl)-2-methylpropanoaat	
09.510	triethylaconitaat triethyl-1-propeen-1,2,3-tricarboxylaat Ethyl 2-carboxyglutacoonate	triethylpropeen-1,2,3-tricarboxylaat	
09.511	Acetyl tributylcitraat;	tributyl-2-acetoxy-1,2,3-propaantricarboxylaat	
09.512	ethylnitraat triethyl-2-hydroxy-1,2,3-propaantricarboxylaat	triethyl-2-hydroxy-1,2,3-propaantricarboxylaat	1
09.513	Propyl iso tiglate, Isopropyl tiglate; Propyl iso #-Methylcrotonate, Isopropyl #-Methylcrotonate	isopropyl-2-methylbut-2(trans)-enoaat	
09.514	ethylpropionylpyruvaat Ethyl-2,4-diketocaproate; ethylpropionylpyruvaat		
09.515		3,7-dimethyl-2(trans),6-octadienyl 2-ethylbutanoaat	
09.516	2-methylbutyl-2-methylbutanoaat		
09.517	methyl-3,7-dimethyloct-6-enoaat	methyl-3,7-dimethyloct-6-enoaat	
09.518	p-Cresyl isopentanoate; 4-methylpentyl-3-methylbutyraat p-tolylisovaleraat p-tolyl-3-methylbutyraat	4-methylphenyl-3-methylbutanoaat	
09.519			
09.520	Hedione; Methyl dihydrojasmonate; methyl-2-isopentyl-3-oxocyclopentanoaat Jasmonic acid, (E)-dihydro-, methyl ester		
09.521	methyljasmonaat 2-Pentenyl cyclopentanone-3-acetic acid; Methyl ester; Methyl(2-pent-2-enyl-3-oxo-1-cyclopentyl)acetate		
09.522	ethyl-3-hydroxyoctanoaat ethyl-3-hydroxybutyraat		
09.523	dodecyl-2-methylpropanoaat maltylisobutyraat linalyl-2-methylpropionaat	dodecyl-2-methylpropanoaat	
09.524			
09.525	2-methylpropyl-2-methylpropanoaat methyl-2-methylpropanoaat	2-methyl-4H-pyraan-4-on-3-yl-2-methylpropanoaat	
09.526	ethyl-2-methylpentanoaat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.527	01	53399-81-8	ethyl-2-methylpent-4-enoaat	3489	10613	258-520-0
09.528	04		trans-heptenylisobutyraat	3494	10663	
09.529	01	10032-13-0	hexylisovaleraat	3500	10692	233-105-7
09.530	02	27625-35-0	isopentyl-2-methylbutyraat	3505	10721	248-581-1
09.531	02	2445-77-4	2-methylbutylisovaleraat	3506	10772	219-496-7
09.532	09	21188-58-9	methyl-3-hydroxyhexanoaat	3508	10812	244-261-0
09.533	09	105-95-3	ethylbrassylaat	3543	10571	203-347-8
09.534	01	3289-28-9	ethylcyclohexaancarboxylaat	3544	11916	221-945-7
09.535	09	2305-25-1	ethyl-3-hydroxyhexanoaat	3545	11764	218-973-7
09.536	01	4630-82-4	methylcyclohexaancarboxylaat	3568	11920	225-050-2
09.537	01	29811-50-5	octyl-2-methylbutyraat	3604	10866	249-872-6
09.538	15	24817-51-4	fenethyl-2-methylbutyraat	3632	10883	246-476-5
09.539	05	94133-92-3	oct-3-yl-2-methylcrotonaat	3676		302-757-5
09.540	01	60523-21-9	ethyl-2-methylpenta-3,4-dienoaat	3678		262-278-1
09.541	01	5870-68-8	ethyl-3-methylvaleraat	3679		227-524-4
09.542	09	3249-68-1	ethyl-3-oxohexanoaat	3683		221-835-9
09.543	30	26446-31-1	glyceryl-5-hydroxydecanoaat	3685	10648	247-699-0
09.544	30	26446-32-2	glyceryl-5-hydroxydodecanoaat	3686	10649	247-700-4
09.545	09	61931-81-5	hex-3-enylactaat	3690	10681	263-337-4
09.546	01	58625-95-9	hexyl-2-methylpent-(3-en 4)-enoaat	3693		
09.547	05	66576-71-4	isopropyl-2-methylbutyraat	3699		266-411-4
09.548	09	40348-72-9	methyl-2-hydroxy-4-methylvaleraat	3706		254-883-4
09.549	01	2177-77-7	methyl-2-methylvaleraat	3707		218-543-9
09.550	09	3682-42-6	methyl-2-oxo-3-methylvaleraat	3713		

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.527			
09.528	hept-3(trans)-enylisobutyraat	hept-3(trans)-enyl-2-methylpropanoaat	
09.529	hexylisooctanoaat hexylisovaleraat	hexyl-3-ethylbutanoaat	
09.530	isopropyl-2-methylbutanoaat isopropyl-2-methylbutanoaat isopropyl-2-methylbutanoaat	3-methylbutyl-2-methylbutanoaat	
09.531	2-methylbutylpentanoaat methylisovaleraat	2-methylbutyl-3-methylbutanoaat	
09.532	ethyl-DL-3-hydroxycaproaat ethyl-DL-2-hydroxycaproaat methyl-3-hydroxyhexanoaat		
09.533	Ethylene glycol brassylate, cyclic diester; ethylbrassylaat ethylbrassylaat Ethylene undecane dicarboxylate	1,4-dioxacycloheptadecaan-5,17-dion	
09.534			
09.535			
09.536			
09.537			
09.538	2-fenylethyl-2-methylbutanoaat benzylcarbonyl-2-methylbutyraat beta-Phenethyl alpha-methylbutanoate		
09.539	oct-3-yltiglaat 1-ethylhexyl-2-methyl-2-butenooat 1-ethylhexyl-2-methylcrotonaat 3-octylacetaat	1-ethylhexyl-2-methylbut-2(trans)-enoaat	
09.540			
09.541			
09.542	ethyl-3-acetohexanoaat		
09.543			
09.544			
09.545		hex-3-enyl-2-hydroxypropanoaat	
09.546			
09.547			
09.548	methyl-2-hydroxypropanoaat		
09.549	methyl-2-methylvaleraat		
09.550	methyl-2-keto-3-methylpentanoaat methyl-2-oxo-3-methylvaleraat ethyl-3-methyl-2-oxovaleraat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.551	08	59259-38-0	L-menthyllactaat	3748		261-678-3
09.552	30	91052-69-6	3-oxodecaanzuurglyceride	3767	10650	293-231-3
09.553	30	91052-70-9	3-oxododecaanzuurglyceride	3768	10651	293-232-9
09.554	30	91052-71-0	3-oxohexadecaanzuurglyceride	3769	10652	293-233-4
09.555	30	91052-72-1	3-oxohexaanzuurglyceride	3770	10653	293-235-5
09.556	30	91052-68-5	3-oxooctaanzuurglyceride	3771	10654	293-230-8
09.557	30	91052-73-2	3-oxotetradecaanzuurglyceride	3772	10655	293-236-0
09.558	09	108-59-8	dimethylmalonaat		11754	203-597-8
09.559	04	67883-79-8	hex-3(cis)-enyl-2-methylcrotonaat	3931		267-554-5
09.560	23	121432-33-5	hex-3(cis)-enylanisaat			
09.561	27	65405-76-7	hex-3(cis)-enylanthranilaat	3925	10676	265-744-2
09.562	04	56922-80-6	trans-3-hexenylformiaat	3353		260-442-7
09.563	04	41519-23-7	hex-3(cis)-enylisobutyraat	3929	11783	255-424-0
09.564	04	33467-74-2	hex-3(cis)-enylpropionaat	3933	10683	251-533-2
09.565	09	68133-76-6	hex-3-enyl-2-oxopropionaat	3934	10684	268-703-7
09.566	04	65405-80-3	hex-3-enylbut-2-enoaat			265-746-3
09.567	04	85554-69-4	hex-3-enyldecanoaat			287-601-3
09.568	04	53398-87-1	hex-3-enylhex-2-enoaat	3928		
09.569	04	61444-41-5	hex-3-enyloctanoaat			262-799-4
09.570	23	65405-77-8	hex-3-enylsalicylaat		10685	265-745-8
09.571	04	35852-46-1	hex-3-enylvaleraat	3936	10686	252-761-5
09.572	04	42125-17-7	hex-4-enylacetaat			
09.573	03	1516-17-2	hexa-2,4-dienylacetaat		10675	216-163-8
09.574	01	629-70-9	hexadec-1-ylacetaat			211-103-7
09.575	04	61444-39-1	3-hexenylheptanoaat			262-798-9
09.576	05	5953-49-1	sec-hexylacetaat		10840	227-716-8
09.577	05	6963-52-6	sec-hexylbutyraat			
09.578	01	19089-92-0	hexylcrotonaat	3354	10688	240-997-1
09.579	01	34316-64-8	hexyldodecanoaat			251-932-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.551	5-Methyl-2-(1-methylethyl)cyclohexyl alpha-hydroxypropanoate; p-menthaan-3-ylacetaat		
09.552	glyceryl-beta-ketodecanoaat Glyceryl monoester of 3-oxodecanoic acid		
09.553	Glyceryl-beta-ketododecanoaat Glyceryl monoester of 3-oxododecanoic acid		
09.554	glyceryl-beta-ketohexadecanoaat Glyceryl monoester of 3-oxohexadecanoic acid		
09.555	glyceryl-beta-ketohexanoaat Glyceryl diester of 3-oxohexanoic acid		
09.556	glyceryl-beta-ketooctanoaat Glyceryl monoester of 3-oxooctanoic acid		
09.557	glyceryl-beta-ketotetradecanoaat Glyceryl monoester of 3-oxotetradecanoic acid		
09.558	dimethylazelaat	dimethylpropaandioaat	
09.559	cis-3-hexenyltiglaat; cis-3-hexenyl-2-methyl-trans-2-butenooat (Z)-3-hexenyl-2-methylcrotonaat	hex-3(cis)-enyl-2-methylbut-2(trans)-enoaat	
09.560		hex-3(cis)-enyl(4-methoxy)-benzoaat	
09.561	(Z)-Hexenyl 2-aminobenzoate; (Z)-hex-3-enylantranilaat cis-3-Hexenyl anthranilate	hex-3(cis)-enyl-2-aminobenzoaat	
09.562			5
09.563	beta,gamma-hexenylisobutanoaat (Z)-hex-3-enylisobutyraat hex-3-enylisobutyraat	hex-3(cis)-enyl-2-methylpropanoaat	
09.564	beta,gamma-hexenylpropanoaat (E)-hex-2-enylpropionaat trans-2-Hexenyl propionate		
09.565	hex-3-enylpyruvaat		5
09.566			5
09.567			5
09.568			5
09.569			5
09.570		hex-3-enyl-2-hydroxybenzoaat	
09.571	hex-3-enylpentanoaat cis-3-Hexenyl pentanoate; cis-3-Hexenyl valerate; (Z)-hex-3-enylvaleraat		5
09.572			
09.573			
09.574	cetylacetaat		
09.575			5
09.576		1-methylpentylacetaat	
09.577		1-methylpentylbutanoaat	
09.578		hexylbut-2(trans)-enoaat	
09.579			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.580	09	20279-51-0	hexyllactaat			243-676-4
09.581	23	6259-76-3	hexylsalicylaaat		10695	228-408-6
09.582	01	42231-99-2	hexyltetradecanoaat			255-722-0
09.583	01	1117-59-5	hexylvaleraat		10696	214-248-4
09.584	08	85586-67-0	isobornylisobutyraat			287-872-8
09.585	02	2445-67-2	isobutyl-2-methylbutyraat		10710	219-492-5
09.586	02	97-86-9	isobutyl-2-methylprop-2-enoaat			202-613-0
09.587	02	30673-38-2	isobutyldecanoaat		10707	250-281-0
09.588	02	37811-72-6	isobutyldodecanoaat		10708	253-675-0
09.589	02	110-34-9	isobutylhexadecanoaat		10715	203-758-2
09.590	09	585-24-0	isobutylactaat		10709	209-551-3
09.591	02	30982-03-7	isobutylnonanoaat		10713	250-411-6
09.592	02	646-13-9	isobutyloctadecanoaat			211-466-1
09.593	02	5461-06-3	isobutyloctanoaat		10714	226-744-8
09.594	02	25263-97-2	isobutyltetradecanoaat		10712	246-765-6
09.596	02	10482-55-0	isopentyl-2-methylcrotonaat			233-985-2
09.597	02	25415-77-4	isopentylbut-2-enoaat			246-958-5
09.598	02	2306-91-4	isopentyldecanoaat			218-982-6
09.599	02	109-25-1	isopentylheptanoaat		10719	203-658-9
09.600	02	81974-61-0	isopentylhexadecanoaat		10723	279-864-8
09.601	09	19329-89-6	isopentylactaat		10720	242-966-8
09.602	02	62488-24-8	isopentyltetradecanoaat		10722	263-570-1
09.603	05	6284-46-4	isopropylcrotonaat		10729	
09.604	05	2311-59-3	isopropyldecanoaat		10730	219-001-4
09.605	05	10233-13-3	isopropyldodecanoaat			233-560-1
09.606	05	142-91-6	isopropylhexadecanoaat		10732	205-571-1
09.608	05	5458-59-3	isopropyloctanoaat		10731	226-721-2
09.609	05	18362-97-5	isopropylvaleraat			242-235-3

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.580		hexyl-2-hydroxypropanoaat	
09.581	n-hexyl-o-hydroxybenzoaat	hexyl-2-hydroxybenzoaat	
09.582			
09.583	hexylpentanoaat		
09.584	isobornyl-2-methylpropionaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-2-methylpropanoaat	
09.585		2-methylpropyl-2-methylbutanoaat	
09.586		2-methylpropyl-2-methylprop-2-enoaat	
09.587		2-methylpropyldecanoaat	
09.588		2-methylpropyldodecanoaat	
09.589	isobutylpalmitaat	2-methylpropylhexadecanoaat	
09.590		2-methylpropyl-2-hydroxypropanoaat	
09.591		2-methylpropylnonanoaat	
09.592	isobutylstearaat	2-methylpropyloctadecanoaat	
09.593		2-methylpropyloctanoaat	
09.594	isobutylmyristaat	2-methylpropyltetradecanoaat	
09.596	isobutylangelaat	3-methylbutyl-2-methylbut-2(trans)-enoaat	
09.597	isoamyl-2-butenooat	3-methylbutylbut-2-enoaat	
09.598		3-methylbutyldecanoaat	
09.599		3-methylbutylheptanoaat	
09.600	isoamylpalmitaat	3-methylbutylhexadecanoaat	
09.601		3-methylbutyl-2-hydroxypropanoaat	
09.602	isoamylmyristaat	3-methylbutyltetradecanoaat	
09.603		isopropylbut-2(trans)-enoaat	
09.604	isopropylcapraat		
09.605	isopropylauraat		
09.606	isopropylpalmitaat		
09.608	isopropylcaprylaat		
09.609	isopropylpentanoaat		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.610	08	579-94-2	2-isopropyl-5-methylcyclohexylethoxyacetaat			209-448-3
09.611	23	59230-57-8	4-isopropylbenzylacetaat			261-671-5
09.612	04	25905-14-0	lavandulylacetaat			247-327-7
09.614	06	10471-96-2	linalylvaleraat		10738	233-961-1
09.615	07	28839-13-6	p-menth-1-een-9-ylacetaat	3566	10748	249-266-1
09.616	08	77341-67-4	mono-menth-3-ylsuccinaat	3810		
09.617	06	58985-18-5	p-menthaan-8-ylacetaat			261-543-9
09.618	08	2230-90-2	menthylformiaat		10751	218-768-2
09.619	08	6070-16-2	methylhexanoaat			228-007-6
09.620	15	26171-78-8	menthylfenylacetaat			247-498-8
09.621	25	89-46-3	menthylsalicylaat			201-909-7
09.622	01	598-98-1	methyl-2,2-dimethylpropionaat		10790	209-959-1
09.623	23	4707-47-5	methyl-2,4-dihydroxy-3,6-dimethylbenzooat			225-193-0
09.624	01	6622-76-0	methyl-2-methylcrotonaat			229-575-8
09.625	01	33603-30-4	methyl-2-methylpent-3-enoaat			
09.626	09	600-22-6	methyl-2-oxopropionaat		10848	209-987-4
09.627	09	139564-42-4	methyl-3-acetoxy-2-methylbutyraat			
09.628	09	89422-42-4	methyl-3-acetoxybutyraat			
09.629	09	21188-60-3	methyl-3-acetoxyhexanoaat		10755	244-262-6
09.630	01	924-50-5	methyl-3-methylbut-2-enoaat			213-107-4
09.631	23	99-75-2	methyl-4-methylbenzooat			202-784-1
09.632	09	35234-22-1	methyl-5-acetoxyhexanoaat		10756	
09.633	09	101853-47-8	methyl-5-hydroxydecanoaat			
09.634	09	105-45-3	methylacetoacetaat			203-299-8
09.635	01	96-33-3	methylacrylaat		10759	202-500-6
09.636	01	623-43-8	methylcrotonaat			210-793-7
09.637	01	2482-39-5	methyldec-2-enoaat		11799	219-618-9
09.638	01	7367-83-1	methyldec-4-enoaat		10784	230-914-7
09.639	01	4493-42-9	methyldeca-2,4-dienoaat	3859		224-787-7
09.640	01	1191-03-3	methyldeca-4,8-dienoaat		10782	
09.641	01	6208-91-9	methyldeca-2-enoaat		10792	
09.642	01	107-31-3	methylformiaat		10795	203-481-7
09.643	01	1189-09-9	methylgeranaat		10797	214-712-6
09.644	09	27871-49-4	methylactaat			248-704-9
09.645	01	112-63-0	methylinoleaat	3411	713	203-993-0
09.646	01	301-00-8	methylinoleaat	3411	714	206-102-3
09.647	01	80-62-6	methylmethacrylaat			201-297-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.610	coryfin B		
09.611	cuminylacetaat		
09.612		5-methyl-2-(1-methyleenethyl)hex-4-enylacetaat	
09.614	linalylpentanoaat	1,5-dimethyl-1-vinylhex-4-enylpentanoaat	
09.615			
09.616	butaandizuur, mono[5-methyl-2-(1-methylethyl)cyclohexyl]ester, [1R-(1alpha,2beta,5alpha)]	3-(5-methyl-2-isopropylcyclohexoxycarbonyl)propaanzuur	
09.617	dihydro-alpha-terpinylacetaat		
09.618		p-menthaan-3-ylformiaat	
09.619		p-menthaan-3-ylhexanoaat	5
09.620	(-)-menthylfenylacetaat		
09.621	menthyl-2-hydroxybenzooat	p-menthaan-3-yl-2-hydroxybenzooat	
09.622	methylpivalaat		
09.623			
09.624	methyltiglaat	methyl-2-methylbut-2(trans)-enoaat	
09.625			
09.626	methylpyruvaat		
09.627			
09.628			
09.629			
09.630	methylsenecioaat		
09.631	methyl-p-toluaat		
09.632			
09.633			
09.634	methylacetylacetaat	methyl-3-oxobutanoaat	
09.635		methylprop-2-enoaat	
09.636	2-Butenoic acid, methyl ester	methylbut-2(trans)-enoaat	
09.637			
09.638			5
09.639			
09.640			
09.641			
09.642			
09.643		methyl-3,7-dimethyl-2(trans),6-octadienoaat	
09.644		methyl-2-hydroxypropanoaat	5
09.645	methyl-octadeca-9(cis),12(cis)-dienoaat		5
09.646	methyl-octadeca-9(cis),12(cis),15(cis)-trienoaat		5
09.647		methyl-2-methylprop-2-enoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.648	27	10072-05-6	methyl-N,N-dimethylantranilaat			233-202-4
09.649	27	2719-08-6	methyl-N-acetylantranilaat			220-318-5
09.650	27	41270-80-8	methyl-N-formylantranilaat			255-287-7
09.651	01	112-61-8	methyloctadecanoaat		10849	203-990-4
09.652	01	112-62-9	methyloleaat		10836	203-992-5
09.653	01	1731-86-8	methylundecanoaat		10854	217-053-2
09.654	30	68227-51-0	2-methyl-5-oxocyclopent-1-enylbutyraat		11787	269-363-2
09.655	04	5205-07-2	3-methylbut-3-enylacetaat			225-996-6
09.656	23	5205-12-9	3-methylbut-3-enylbenzoaat			
09.657	05	626-38-0	2-methylbutylacetaat		10761	210-946-8
09.658	05	60415-61-4	3-methylbutylbutyraat	3893	10763	262-226-8
09.659	02	51115-64-1	3-methylbutylbutyraat			256-973-9
09.660	02	55195-23-8	2-methylbutyldecanoaat		10765	
09.661	02	35073-27-9	3-methylbutylformiaat			252-343-2
09.662	02	2601-13-0	3-methylbutylhexanoaat		10768	220-005-3
09.663	02	2445-69-4	2-methylbutylisobutyraat		10770	219-493-0
09.664	02	67121-39-5	3-methylbutyloctanoaat		10776	
09.665	02	2438-20-2	3-methylbutylpropionaat		10778	219-449-0
09.666	02	93805-23-3	2-methylbutyltetradecanoaat		10774	298-506-1
09.669	06	1118-39-4	myrcenylacetaat		10857	214-262-0
09.670	07	29021-36-1	myrtanylacetaat			249-371-2
09.671	06	56001-43-5	nerolidylacetaat		10862	259-941-2
09.672	04	13049-88-2	non-3-enylacetaat			
09.673	04	76238-22-7	non-6-enylacetaat			278-397-7
09.674	04	76649-26-8	nona-3,6-dienylacetaat			278-519-9
09.676	05	2051-50-5	3-octylacetaat		10799	218-123-5
09.677	01	4887-30-3	octylhexanoaat		10865	225-499-4
09.678	03	74298-89-8	pent-2-enylhexanoaat			277-808-7
09.679	01	68039-26-9	pentyl-2-methylbutyraat		10875	268-244-2
09.680	01	7785-63-9	pentyl-2-methylisocrotonaat			232-083-6
09.681	01	5350-03-8	pentyldecanoaat			226-319-7
09.682	01	31148-31-9	pentylhexadecanoaat			250-487-0
09.683	09	6382-06-5	pentylactaat			228-974-4
09.684	15	64181-20-0	fenethylcrotonaat		10880	
09.685	15	61810-55-7	2-fenethyldecanoaat		10881	263-237-0

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.648		methyl-N,N-dimethyl-2-aminobenzoaat	
09.649		methyl-N-acetyl-2-aminobenzoaat	
09.650		methyl-N-formyl-2-aminobenzoaat	
09.651	methylstearaat		
09.652	methyl-9-octadecenoaat	methyl-octadec-9-enoaat	
09.653			
09.654	methylcyclopentenolonbutyraat; esdoornlactonbutyraat		
09.655			
09.656			
09.657	pent-2-ylacetaat		
09.658	pent-2-ylbutyraat		
09.659			
09.660			
09.661			
09.662			
09.663	2-methylbutyl-2-methylpropanoaat 2-Methylpropionic acid, 2-methylbutyl ester	2-methylbutyl-2-methylpropanoaat	
09.664			
09.665			
09.666	methylbutylmyristaat		
09.669		7-methyl-3-methyleen-oct-1-ene-7-ylacetaat	
09.670		(6,6-dimethylbicyclo[3.1.1]heptaan-2-yl)methylacetaat	
09.671		1,5,9-trimethyl-1-vinyl-4(cis),8-decadienylacetaat	
09.672			
09.673			5
09.674			
09.676		1-methylheptylacetaat	
09.677			
09.678			5
09.679	amyl-2-methylbutyraat		
09.680	amylangelaat	pentyl-2-methylbut-2(cis)-enoaat	
09.681	amyldecanoaat		
09.682	amylpalmitaat		
09.683		pentyl-2-hydroxypropanoaat	
09.684		fenylethylbut-2(trans)-enoaat	
09.685	fenethylcapraat		



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.686	15	10138-63-3	fenethylactaat			
09.687	15	23511-70-8	2-fenoxyethylbutyraat			245-705-6
09.688	25	122-79-2	fenylacetaat	3958	10878	204-575-0
09.689	25	118-55-8	fenylsalicylaat	3960	11814	204-259-2
09.690	22	7402-29-1	3-fenylpropylbutyraat			231-005-8
09.691	03	10236-16-5	fytylacetaat			233-565-9
09.692	03	1191-16-8	prenylacetaat		11796	214-730-4
09.693	23	5205-11-8	prenylbenzoaat			225-998-7
09.694	03	68480-28-4	prenylformiaat			270-906-0
09.695	03	76649-23-5	prenylisobutyraat			278-516-2
09.696	23	68555-58-8	prenylsalicylaat			271-434-8
09.698	01	37064-20-3	propyl-2-methylbutyraat		10891	253-329-9
09.699	01	10352-87-1	propylcrotonaat			233-768-2
09.700	01	30673-60-0	propyldecanoaat			250-283-1
09.701	15	7493-74-5	allylfenoxyacetaat	2038	228	231-335-2
09.702	15	4606-15-9	propylfenylacetaat	2955	229	225-012-5
09.703	15	122-45-2	octylfenylacetaat	2812	230	204-545-7
09.704	15	102-22-7	geranylfenylacetaat	2516	231	203-014-7
09.705	23	102-16-9	benzylfenylacetaat	2149	232	203-008-4
09.706	23	102-17-0	anisylfenylacetaat	3740	233	203-010-5
09.707	15	102-20-5	fenethylfenylacetaat	2866	234	203-013-1
09.708	22	7492-65-1	cinnamylfenylacetaat	2300	235	231-322-1
09.709	15	101-94-0	p-tolylfenylacetaat	3077	236	202-990-1
09.710	17	120-24-1	isoeugenylfenylacetaat	2477	237	204-381-6
09.711	25	4112-89-4	guajacylfenylacetaat	2535	238	223-898-8
09.712	15	1323-75-7	santalylfenylacetaat	3008	239	215-358-5
09.713	23	121-98-2	methyl-4-methoxybenzoaat	2679	248	204-513-2
09.714	23	94-30-4	ethyl-4-methoxybenzoaat	2420	249	202-320-8
09.715	27	134-20-3	methylantranilaat	2682	250	205-132-4
09.716	27	87-25-2	ethylantranilaat	2421	251	201-735-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.686		2-fenylethyl-2-hydroxypropanoaat	
09.687			
09.688	(Acetyloxy) benzene; fenylacetaat methoxybenzeen		
09.689	salol fenyl-2-hydroxybenzoaat	fenyl-o-hydroxybenzoaat	
09.690			
09.691		3,7,11,15-tetramethylhexadec-2-enylacetaat	5
09.692		3-methylbut-2-enylacetaat	
09.693		3-methylbut-2-enylbenzoaat	
09.694		3-methylbut-2-enylformiaat	
09.695		3-methylbut-2-enyl-2-methylpropanoaat	
09.696		3-methylbut-2-enyl-2-hydroxybenzoaat	
09.698			
09.699		propylbut-2(trans)-enoaat	
09.700	propylcapraat		
09.701	acetaat 2-propenylfenylacetaat		
09.702	propyl-alpha-toluaat propyl-alpha-toluaat		
09.703	methyl-alpha-toluaat		
09.704	linalyl-alpha-toluaat Trans-3,7-Dimethyl-2,6-octadien-1-yl-phenylacetate	3,7-dimethylocta-2(trans),6-dienylfenylacetaat	
09.705	benzyl-alpha-toluaat Phenylacetic acid, benzyl ester; Benzyl-2-phenyl ethanoate; fenethylacetaat		
09.706	4-methoxybenzylfenylacetaat Anisyl #-toluate; 4-methoxybenzylfenylacetaat Phenylacetic acid, p-methoxybenzyl ester		
09.707	fenylethylfenylacetaat; fenethyl-alpha-toluaat 2-Phenylethyl alpha-toluate; 2-fenylethylfenylacetaat		
09.708	3-fenylprop-2-enylfenylacetaat linalyl-alpha-toluaat 3-fenylethylfenylacetaat	3-fenylprop-2-enylfenylacetaat	
09.709	propyl-alpha-toluaat p-cresylfenylacetaat propyl-alpha-toluaat	4-methylfenylfenylacetaat	
09.710	2-methoxyfenylfenylacetaat 4-Propenylguaiaacyl phenylacetate; isobutyl-alpha-toluaat	2-methoxy-4-(prop-1-enyl)fenylfenylacetaat	
09.711	o-Methylcatechol acetate; guajacylfenylacetaat 2-methoxyfenylacetaat	2-methoxyfenylfenylacetaat	
09.712	alpha-Santalyl phenylacetate; santalylfenylacetaat linalyl-alpha-toluaat		4
09.713	methyl-2-methoxybenzoaat methyl-p-anisaat		
09.714	ethyl-2-methoxybenzoaat ethyl-p-anisaat; ethylanisaat		
09.715	methyl-2-aminobenzoaat methyl-2-aminobenzoaat o-Amino methyl benzoate	methyl-2-aminobenzoaat	
09.716	ethyl-2-aminobenzoaat ethyl-2-aminobenzoaat	ethyl-2-aminobenzoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.717	27	7756-96-9	butylantranilaat	2181	252	231-816-7
09.718	27	7779-77-3	isobutantranilaat	2182	253	231-938-0
09.719	27	7493-63-2	allylantranilaat	2020	254	231-331-0
09.721	06	7149-26-0	linalylantranilaat	2637	256	230-472-5
09.722	27	7779-16-0	cyclohexylantranilaat	2350	257	231-920-2
09.723	15	133-18-6	fenethylantranilaat	2859	258	205-098-0
09.724	06	14481-52-8	alpha-terpinylantranilaat	3048	259	
09.725	23	93-58-3	methylbenzoaat	2683	260	202-259-7
09.726	23	93-89-0	ethylbenzoaat	2422	261	202-284-3
09.727	23	120-51-4	benzylbenzoaat	2138	262	204-402-9
09.728	22	10031-93-3	ethyl-4-fenylbutyraat	2453	307	
09.729	22	2046-17-5	methyl-4-fenylbutyraat	2739	308	218-067-1
09.730	22	103-36-6	ethylcinnamaat	2430	323	203-104-6
09.731	22	7778-83-8	propylcinnamaat	2938	324	231-916-0
09.732	22	7780-06-5	isopropylcinnamaat	2939	325	231-949-0
09.733	22	538-65-8	butylcinnamaat	2192	326	208-699-6
09.734	22	122-67-8	isobutylcinnamaat	2193	327	204-564-0
09.735	22	3487-99-8	pentylcinnamaat		328	222-478-1
09.736	06	78-37-5	linalylcinnamaat	2641	329	201-110-3
09.737	06	10024-56-3	terpinylcinnamaat	3051	330	233-023-1
09.738	23	103-41-3	benzylcinnamaat	2142	331	203-109-3
09.739	22	122-69-0	cinnamylcinnamaat	2298	332	204-566-1
09.740	22	103-26-4	methylcinnamaat	2698	333	203-093-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.717	butyl-2-aminobenzoaat butyl-2-aminobenzoaat	butyl-2-aminobenzoaat	
09.718	butyl-2-aminobenzoaat isobutyl-2-aminobenzoaat isobutyl-4-aminobenzoaat	2-methylpropyl-2-aminobenzoaat	
09.719	allyl-2-aminobenzoaat allyl-2-aminobenzoaat 2-Propenyl 2-aminobenzoate; isopropylantranilaat	allyl-2-aminobenzoaat	
09.721	linalyl-o-aminobenzoaat 3,7-Dimethyl-1,6-octadien-3-yl-2-aminobenzoate; linalyl-o-aminobenzoaat	1,5-dimethyl-1-vinylhex-4-enyl-2-aminobenzoaat	
09.722	cyclohexyl-2-aminobenzoaat	cyclohexyl-2-aminobenzoaat	
09.723	fenethylantranilaat 2-fenylethyl-2-aminobenzoaat	2-fenylethyl-2-aminobenzoaat	
09.724	p-menth-1-eeen-8-ylbutanoaat p-menth-1-eeen-8-yl-2-aminobenzoaat linalyl-o-aminobenzoaat	p-menth-1-eeen-8-yl-2-aminobenzoaat	
09.725	ethylbenzeencarboxylaar		
09.726	ethylbenzeencarboxylaar ethylbenzeencarboxylaar		
09.727	benzoëzuurbenzylester ethylbenzeencarboxylaar benzylfenylacetaat		
09.728	wolframzuur, 4-fenylethylester ethyl-4-fenylbutyraat		
09.729	methyl-4-fenylbutyraat		
09.730	ethyl-beta-fenylacrylaar; ethyl-trans-cinnamaat ethyl-3-fenylprop-2-enoaat ethyl-fenylacetaat	ethyl-3-fenylprop-2-enoaat	
09.731	propyl-3-fenylprop-2-enoaat n-Propyl beta-phenylacrylate;	propyl-3-fenylprop-2-enoaat	
09.732	Propyl iso cinnamate; isopropyl-3-fenylprop-2-enoaat 3-methylbutyl-3-fenylprop-2-enoaat	isopropyl-3-fenylprop-2-enoaat	
09.733	butyl-3-fenylprop-2-enoaat Butyl beta-Phenylactylate; n-Butyl phenylactylate; Cinnamic acid, butyl ester	butyl-3-fenylprop-2-enoaat	
09.734	2-Methylpropyl beta-phenylactylate; 2-methylpropyl-3-fenylprop-2-enoaat Isobutyl beta-phenylactylate	2-methylpropyl-3-fenylprop-2-enoaat	
09.735	amylcinnamaat Cinnamic acid amyl ester; pentyl-3-fenylprop-2-enoaat	pentyl-3-fenylprop-2-enoaat	
09.736	(6E)-3,7-dimethyl-1,6-octadienylcinnamaat benzyl-3-fenylprop-2-enoaat 3,7-Dimethyl-1,6-octadien-3-yl beta-phenylacrylate	1,5-dimethyl-1-vinylhex-4-enyl-3-fenylprop-2-enoaat	
09.737	p-menth-1-eeen-8-ylcinnamaat heptyl-3-fenylprop-2-enoaat Terpinyl beta-Phenylactylate	p-menth-1-eeen-8-ylcinnamaat	5
09.738	benzyl-beta-phenylacrylaar; cinnamein Benzyl beta-phenylacrylate; 2-Propenoic acid, 3-phenyl, phenylmethyl ester	benzyl-3-fenylprop-2-enoaat	
09.739	fenylallylcinnamaat; styracin 3-fenylpropylcinnamaat 3-fenylprop-2-enyl-1-fenylprop-3-enoaat	3-fenylprop-2-enyl-3-fenylprop-2-enoaat	
09.740	methyl-3-fenylpropionaat methyl-3-fenylprop-2-enoaat	methyl-3-fenylprop-2-enoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.741	22	1866-31-5	allylcinnamaat	2022	334	217-477-8
09.742	22	7779-65-9	isopentylcinnamaat	2063	335	231-931-2
09.743	15	103-53-7	fenethylcinnamaat	2863	336	203-120-3
09.744	22	7779-17-1	cyclohexylcinnamaat	2352	337	231-921-8
09.745	22	122-68-9	3-fenylpropylcinnamaat	2894	338	204-565-6
09.746	22	103-25-3	methyl-3-fenylpropionaat	2741	427	203-092-2
09.747	22	2021-28-5	ethyl-3-fenylpropionaat	2455	429	217-966-6
09.748	23	118-61-6	ethylsalicylaaat	2458	432	204-265-5
09.749	23	119-36-8	methylsalicylaaat	2745	433	204-317-7
09.750	23	87-19-4	isobutylsalicylaaat	2213	434	201-729-9
09.751	23	87-20-7	isopentylsalicylaaat	2084	435	201-730-4
09.752	23	118-58-1	benzylsalicylaaat	2151	436	204-262-9
09.753	15	87-22-9	fenethylsalicylaaat	2868	437	201-732-5
09.754	23	94-26-8	butyl-4-hydroxybenzoaat	2203	525	202-318-7
09.755	23	94-46-2	isopentylbenzoaat	2058	562	202-334-4
09.756	15	94022-06-7	isobornylfenylacetaat		566	301-499-0
09.757	23	120-50-3	isobutylbenzoaat	2185	567	204-401-3
09.758	15	3549-23-3	methyl-p-tert-butylfenylacetaat	2690	577	222-602-4
09.761	15	5137-52-0	pentylfenylacetaat		612	225-895-7
09.762	23	2050-08-0	pentylsalicylaaat		613	218-080-2
09.763	23	2052-14-4	butylsalicylaaat	3650	614	218-142-9
09.764	27	38446-21-8	ethyl-N-ethylantranilaat		629	253-935-3

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.741	Allyl-beta-phenylacrylate; propylcinnamaat allyl-3-fenylprop-2-enoaat Allyl $\beta$ -phenylacrylate; propylcinnamaat	allyl-3-fenylprop-2-enoaat	
09.742	Penty iso cinnamate; isoamylcinnamaat isopropyl-3-fenylprop-2-enoaat isopentyl-2-ethylacrylaaat	3-methylbutyl-3-fenylprop-2-enoaat	
09.743	benzylcarbinylcinnamaat benzylcarbinylcinnamaat 2-fenylethyl-3-methylpropa- noaat $\beta$ -Phenethyl $\beta$ -phenylactylate	fenethyl-3-fenylprop-2-enoaat	
09.744	cyclohexyl-3-fenylprop-2-enoaat cyclohexylfenylacetaat cyclohexyl-3-fenylprop- 2-enoaat	cyclohexyl-3-fenylprop-2-enoaat	
09.745	Hydrocinnamyl cinnamate; hydrocinnamylcinnamaat; fenylpropylcinnamaat Hydrocinnamyl 3-phenylpropenoate; 3-fenylpropylfenylacetaat	3-fenylpropyl-3-fenylprop-2-enoaat	
09.746	methyl-p-hydroxycinnamaat methyl-p-hydroxycinnamaat		
09.747	ethylhydroxycarbamaat methyl-p-hydroxycinnamaat		
09.748	Salicylic ether; kiezelzuur, ethylester ethyl-2-hydroxybenzoaat	ethyl-2-hydroxybenzoaat	
09.749	methyl-2-hydroxybenzoaat	methyl-2-hydroxybenzoaat	
09.750	2-methyl-1-pentenylsalicylaaat methyl-2-hydroxybenzoaat butylsalicylaaat isobutyl- 4-hydroxybenzoaat	methyl-2-hydroxybenzoaat	
09.751	isopentyl-4-hydroxybenzoaat Salicylic acid, isopentyl ester; isobutyl-4-hydroxy- benzoaat 3-methylbutylsalicylaaat	3-methylbutyl-2-hydroxybenzoaat	
09.752	Benzoic acid, 2-hydroxy, phenylmethyl ester; benzyl-2-hydroxybenzoaat Salicylic acid, benzyl ester	benzyl-2-hydroxybenzoaat	
09.753	2-fenylethyl-2-hydroxybenzoaat 2-fenylethylsalicylaaat Benzylcarbiny 2-hydroxy- benzoate; Benzylcarbiny salicylate	2-fenylethyl-2-hydroxybenzoaat	
09.754	butyl-2-hydroxybenzoaat Butyl parasept; p-Hydroxybenzoic acid butyl ester		4
09.755	isoamylbenzoaat Penty iso benzoate; Amyl iso benzoate; 3-methylbutylbenzoaat Isopentyl phenyl methanoate	3-methylbutylbenzoaat	
09.756	exo-2-bornylfenylacetaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylfenyl- acetaat	
09.757	2-methylpropylbenzoaat isobutylfenylacetaat	2-methylpropylbenzoaat	
09.758		methyl-4-(1,1-dimethylethyl)fenylacetaat	
09.761	amylfenylacetaat		
09.762	isoamyl-o-hydroxybenzoaat; isoamylsalicylaaat	pentyl-2-hydroxybenzoaat	
09.763	Butyl (2-hydroxy-phenyl)-methanoate	butyl-2-hydroxybenzoaat	
09.764		ethyl-N-ethyl-2-aminobenzoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.765	27	35472-56-1	ethyl-N-methylantranilaat		632	
09.766	18	531-26-0	eugenylbenzoaat	2471	636	208-504-4
09.767	23	94-48-4	geranylbenzoaat	2511	639	202-337-0
09.768	23	6789-88-4	hexylbenzoaat	3691	645	229-856-5
09.769	27	65505-24-0	isobutyl-N-methylantranilaat		649	265-798-7
09.770	23	939-48-0	isopropylbenzoaat	2932	652	213-361-6
09.771	06	126-64-7	linalylbenzoaat	2638	654	204-796-2
09.772	06	7143-69-3	linalylfenylacetaat	3501	655	230-444-2
09.774	15	94-47-3	fenethylbenzoaat	2860	667	202-336-5
09.776	23	2315-68-6	propylbenzoaat	2931	677	219-020-8
09.779	23	136-60-7	butylbenzoaat		740	205-252-7
09.780	22	5320-75-2	cinnamylbenzoaat		743	226-180-2
09.781	27	85-91-6	methyl-N-methylantranilaat	2718	756	201-642-6
09.782	22	10032-08-3	heptylcinnamaat	2551	2104	
09.783	15	101-41-7	methylfenylacetaat	2733	2155	202-940-9
09.784	15	101-97-3	ethylfenylacetaat	2452	2156	202-993-8
09.785	15	139-70-8	citronellylfenylacetaat	2315	2157	205-373-5
09.786	15	4861-85-2	isopropylfenylacetaat	2956	2158	225-468-5
09.787	15	122-43-0	butylfenylacetaat	2209	2159	204-543-6
09.788	15	102-13-6	isobutylfenylacetaat	2210	2160	203-007-9
09.789	15	102-19-2	3-methylbutylfenylacetaat	2081	2161	203-012-6
09.790	03	1797-74-6	allylfenylacetaat	2039	2162	217-281-2
09.791	15	10486-14-3	rodinylfenylacetaat	2985	2163	234-003-5
09.796	23	606-45-1	methyl-2-methoxybenzoaat	2717	2192	210-118-6
09.797	15	67028-40-4	Ethyl-(p-tolyloxy)acetaat	3157	2243	266-554-2
09.798	23	617-05-0	ethylvanillaat		2302	210-503-9
09.799	23	3943-74-6	methylvanillaat		2305	223-525-9

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.765		ethyl-N-ethyl-2-aminobenzoaat	
09.766	Benzoyl eugenol; eugenylbenzoaat	4-allyl-2-methoxyfenylbenzoaat	
09.767	geranylbenzoaat (Z)-3,7-dimethyl-2,6-octadienyl-1-butenooat	3,7-dimethylocta-2(trans),6-dienylbenzoaat	
09.768	n-hexylbenzoaat Hexyl phenyl methanoate		
09.769		2-methylpropyl-N-methyl-2-aminobenzoaat	
09.770	Propyl iso benzoate; 1-methylbutylbenzoaat		
09.771	linalylbenzoaat 3,7-dimethyl-1,6-dinorbornaan-3-ylbenzoaat	1,5-dimethyl-1-vinylhex-4-enylbenzoaat	
09.772	linalyl-alpha-toluaat 3,7-dimethyl-3-octenylfenylacetaat linalyl-alpha-toluaat	1,5-dimethyl-1-vinylhex-4-enylfenylacetaat	
09.774	2-fenylethylbenzoaat benzylcarbinylninnameaat		
09.776	Propyl phenyl methanoate		
09.779	butylbenzoaat		
09.780	3-fenylethylbenzoaat	3-fenylprop-2-enylbenzoaat	
09.781	dimethylantranilaat 2-(dimethylamino)ethylbenzoaat methyl-2-dimethylaminobenzoaat methyl-4-dimethylaminobenzoaat	methyl-N-methyl-2-aminobenzoaat	
09.782	Heptyl-β-phenylacrylate; heptyl-3-fenylprop-2-enoaat	heptyl-3-fenylprop-2-enoaat	
09.783	methyl-alpha-toluaat methyl-alpha-toluaat		
09.784	ethyl-alpha-toluaat Alpha-Toluic acid, ethyl ester; ethyl-alpha-toluaat		
09.785	3,7-dimethyl-6-octenylfenylacetaat linalyl-alpha-toluaat	3,7-dimethyloct-6-enylfenylacetaat	
09.786	propyl-alpha-toluaat propylfenylacetaat		
09.787	methyl-alpha-toluaat		
09.788	isobutyl-alpha-toluaat butylfenylacetaat isobutyl-alpha-toluaat	2-methylpropylfenylacetaat	
09.789	isoamylfenylacetaat; isopentylfenylacetaat amylfenylacetaat isopentylfenylacetaat isobutyl-alpha-toluaat ethyl-alpha-toluaat		
09.790	ethyl-alpha-toluaat 2-propenylfenylacetaat		
09.791	alpha-citronellylfenylacetaat 3,7-dimethyl-6-octenylfenylacetaat isobutyl-alpha-toluaat	3,7-dimethyloct-7-enyl-2-fenylacetaat	5
09.796	o-methoxybenzoëzuur methylester methylsalicylaat methyl-o-anisaat Methyl salicylate o-methyl ether		
09.797	ethylcresoxyacetaat Vinigar naphtha	ethyl-(4-methylfenoxy)acetaat	
09.798		ethyl-4-hydroxy-3-methoxybenzoaat	
09.799		methyl-4-hydroxy-3-methoxybenzoaat	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.801	27	63449-68-3	2-naftylantranilaat	2767	11862	264-155-8
09.802	22	2983-36-0	ethyl-2-ethyl-3-fenylpropionaat	3341	10587	221-042-8
09.803	23	19224-26-1	propyleenglycoldibenzoaat	3419	10890	242-894-7
09.804	15	5421-17-0	hexylfenylacetaat	3457	10694	226-537-2
09.805	15	42436-07-7	hex-3(cis)-enylfenylacetaat	3633	10682	255-826-6
09.806	23	25152-85-6	hex-3-enylbenzoaat	3688	11778	246-669-4
09.807	25	617-01-6	o-tolylsalicylaet	3734		210-500-2
09.808	06	134-28-1	guajylacetaat		10659	205-135-0
09.809	07	15111-97-4	p-mentha-1,8(10)-dieen-9-ylacetaat		10743	239-164-5
09.811	23	20665-85-4	vanillineisobutyraat	3754		243-956-6
09.812	23	614-33-5	glyceryltribenzoaat	3398	10656	210-379-6
09.813	01	3681-78-5	propyldecanoaat			222-961-7
09.814	01	2239-78-3	propylhexadecanoaat		10893	218-803-1
09.815	09	616-09-1	propylactaat			210-464-8
09.816	01	624-13-5	propyloctanoaat		10892	210-830-7
09.817	15	10521-96-7	styrylacetaat			234-065-3
09.818	03	29548-30-9	3,7,11-trimethyldodeca-2,6,10-trienylacetaat			249-689-1
09.819	02	58430-94-7	3,5,5-trimethylhexylacetaat			261-245-9
09.820	01	1731-81-3	undecylacetaat		10906	217-051-1
09.821	08	117-98-6	vetiverylacetaat		11887	204-225-7
09.822	03	108-22-5	isopropenylacetaat			203-562-7
09.824	09	607-97-6	ethyl-2-acetylbutyraat			210-151-6
09.825	23	2049-96-9	pentylbenzoaat		2307	218-077-6
09.828	01	2396-85-2	methyl-2-octenoaat	3712	11800	219-259-8
09.829	01	5452-75-5	ethylcyclohexylacetaat	2348	218	226-695-2
09.830	06	8007-35-0	terpineolacetaat	3047	205	201-265-7
09.831	01	13058-12-3	ethyl-3,7-dimethyl-2,6-octadienoaat			235-948-6
09.832	09	21188-61-4	ethyl-3-acetohexanoaat		10566	244-263-1
09.833	09	21884-26-4	isopropyl-4-oxopentanoaat			244-630-6
09.835	23	42175-41-7	benzyldecanoaat			255-696-0
09.836	22	60045-26-3	3-fenylpropylbenzoaat			
09.837	22	60045-27-4	3-fenylpropyl-3-fenylpropionaat			262-036-5
09.838	04	67633-96-9	3-hexenylmethylcarbonaat			266-797-4
09.839	01	72928-48-4	decyl-3-methylbutyraat			277-077-4
09.840	01	84788-08-9	propyl-2,4-decadienoaat	3648	10889	284-147-8
09.841	03	85554-72-9	2-hexenyl-octanoaat			287-605-5
09.842	08	156679-39-9	mentholethylglycolcarbonaat	3805		

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.801	naft-2-yl-2-aminobenzoaat	naft-2-yl-2-aminobenzoaat	
09.802	ethyl-alpha-ethyl-dihydrocinnamaat ethyl-2-benzylbutyraat ethyl-alpha-ethyl-dihydrocinnamaat		
09.803	1,2-Propanediol dibenzoate	propaan-1,2-diyldibenzoaat	
09.804	benzyl-alpha-toluaat Phenylacetic acid, hexyl ester		
09.805	beta,gamma-hexenyl-alpha-toluaat 3-Hexenyl alpha-toluate; beta,gamma-hexenyl-alpha-toluaat 2-hexenylfenylacetaat		
09.806	3-Hexen-1-ol, benzoate		5
09.807	methyl-2-hydroxybenzoaat o-tolylsalicylaet	2-hydroxy-2-methylfenylbenzoaat	
09.808	guajylacetaat Guaiacwood acetate; guajacylacetaat	6,10-dimethyl-3-(1-methylethylacetaat)-bicyclo[5.3.0]dec-1(7)-een	5
09.809	limoneen-9-ylacetaat		
09.811	4-Isobutyryl-m-anisaldehyde; 3-Methoxy-4-isobutyrylbenzaldehyde; 4-formyl-2-methoxyfenyl-2-methylpropanoaat	4-formyl-2-methoxyfenyl-2-methylpropanoaat	
09.812		propaantri-1,2,3-yltribenzoaat	4
09.813	propyllauraat		
09.814	propylpalmitaat		
09.815		propyl-2-hydroxypropanoaat	
09.816	propylcaprylaet		
09.817		2-fenylethenylacetaat	
09.818	farnesylacetaat		
09.819			
09.820			
09.821	vetiveracetaat; vetivertacetaat	2,6-dimethyl-9-(1-methylethylideen)bicyclo[5.3.0]dec-2-eeen-4-ylacetaat	
09.822			
09.824			
09.825	allylbenzoaat isoamylbenzoaat 3-methyl-1-butenylbenzoaat		
09.828			5
09.829			5
09.830			5
09.831	ethylgeranaat		
09.832			5
09.833	isopropyllauraat		
09.835			
09.836			
09.837			
09.838			5
09.839			
09.840			
09.841			5
09.842			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.843	08	30304-82-6	menthol 1-en 2-propyleenglycolcarbonaat	3806		
09.845	08	1205-42-1	cis-2-methyl-5-(1-methylethenyl)-2-cyclohexeen-1-ylacetaat			214-883-7
09.846	04	2315-09-5	trans-3-hexenylformiaat	3353	2153	219-017-1
09.848	08	5655-61-8	(1S-endo)-1,7,7-trimethylbicyclo[2.2.1]heptaan-2-olacetaat			227-101-4
09.849	05	10250-45-0	2,6-dimethyl-4-heptylacetaat			233-588-4
09.850	01	27829-72-7	ethyltrans-2-hexenoaat	3675	631	248-681-5
09.852	23	51115-63-0	3-methylbutyl-2-hydroxybenzoaat			256-972-3
09.853	23	52513-03-8	2-methylbutylbenzoaat			257-982-0
09.854	04	53398-85-9	cis-3-hexenyl-2-methylbutanoaat	3497	2345	258-517-4
09.855	04	56922-82-8	trans-3-hexenylhexanoaat			260-444-8
09.856	04	65405-80-3	hexylcrotonaat			265-746-3
09.857	09	63270-14-4	nonaandioldiacetaat	2783		264-060-1
09.858	23	67674-41-3	fenylmethyl-2-methyl-2-butenooat	3330	2184	266-880-5
09.862	09	85554-66-1	ethyl-3-acetoxyoctanoaat			287-598-9
09.863	09	638-33-5	2-methylbutylactaat		10769	
09.865	01	20290-84-0	hexyl-9-octadecenoaat			243-692-1
09.866	03		allylvaleraat			
09.868	05		butyl-2-methylcrotonaat			
09.870	08		allyl-3-methylbutyraat			
09.871	04		citronellylhexanoaat			
09.872	04		citronellylhexanoaat			
09.874	30		bis(2-ethylbutyl)azelaat			
09.878	18	61114-24-7	fenylisovaleraat			
09.880	05		hex-2-enylbutyraat			
09.881	03		hept-2(trans)-enylisobutyraat			
09.883	04		hex-3(cis)-enyl-2-methylcrotonaat			
09.884	04		hex-3-enyl-2-methylbutyraat			
09.885	04		hex-3-enyldecanoaat			
09.887	01	16930-96-4	methyltiglaat			
09.888	08		isobornyl-2-methylbutyraat			
09.889	02		isobutyl-2-methylcrotonaat			
09.890	04		isopentyl-2-methylbutyraat			
09.893	25		2-isopropyl-5-methylfenylacetaat			
09.894	17		(E)-2-methoxy-4-(1-propenyl)fenyl-2-methylbutyraat			
09.895	23		citronellyl-2-methylpropionaat			
09.896	03		3-methylbut-2-enylformiaat			

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.843			
09.845			
09.846			5
09.848			
09.849		1-isobutyl-3-methylbutylacetaat	
09.850			5
09.852			5
09.853			
09.854			5
09.855			
09.856		cis-3-Hexenyl trans-2-butenooat	5
09.857		nonaan-1,3-diylacetaat	
09.858			
09.862			
09.863		2-methylbutyl-2-hydroxypropanoaat	
09.865	hexylelaat		
09.866	allylheptanoaat		
09.868	2- Butyl tiglate	1-methylbutyl-2-methylbut-2(trans)-enoaat	
09.870	Carvyl isopentanoate	p-Mentha-6,8-dienyl-2-methylbutanoate	
09.871	citronellylvaleraat	3,7-dimethyloct-6-enylhexanoaat	
09.872	citronellylvaleraat	3,7-dimethyloct-6-enylhexanoaat	
09.874		Di-(2-methylbutyl) 2-hydroxybutanedioate	
09.878		4-allyl-2-methoxyfenyl-3-methylbutyraat	
09.880		1-methylhex-3-enylbutyraat	
09.881		hept-2(trans)-enyl-2-methylpropanoaat	
09.883			
09.884			
09.885	3-dodecylpalmitaat		
09.887		benzyl-2-methylbut-2(trans)-enoaat	
09.888		1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-2-methylbutanoaat	
09.889	isobutylnitraat	2-methylbutyl-2-methylbut-2(trans)-enoaat	
09.890		2-Methyl-1,3-butadienyl 2-methylbutanoate	
09.893	fenylformiaat		
09.894	Isoeugenyl isopentanoate		
09.895			
09.896			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
09.897	04		Methylbut-3-en-1-yl butyrate			
09.898	04		3-methylbut-1-enylhexanoaat			
09.899	07		geranyl-2-methylbutyraat			
09.900	07		geranyl-3-methylbutyraat			
09.903	03		propyl-3-methylbut-2-enoaat			
09.914	30		diethylcitraat			
09.915	23	94-13-3	propyl-4-hydroxybenzoaat	2951	678	202-307-7
09.916	09	7367-90-0	ethyl-3-hydroxyoctanoaat		10603	230-919-4
10.001	09	104-61-0	nonano-1,4-lacton	2781	178	203-219-1
10.002	09	104-67-6	undecano-1,4-lacton	3091	179	203-225-4
10.003	09	7779-50-2	hexadec-6-eno-1,16-lacton	2555	180	231-929-1
10.004	09	106-02-5	pentadecano-1,15-lacton	2840	181	203-354-6
10.005	11	17369-59-4	3-propylideenftaalide	2952	494	241-402-8
10.006	09	96-48-0	butyro-1,4-lacton	3291	615	202-509-5
10.007	09	705-86-2	decano-1,5-lacton	2361	621	211-889-1
10.008	09	713-95-1	dodecano-1,5-lacton	2401	624	211-932-4
10.009	09	18679-18-0	dodec-6-eno-1,4-lacton	3780	625	242-497-9
10.010	09	823-22-3	hexano-1,5-lacton	3167	641	212-511-8
10.011	09	710-04-3	undecano-1,5-lacton	3294	688	211-915-1
10.012	13	591-12-8	5-methylfuran-2(3H)-on	3293	731	209-701-8
10.013	09	108-29-2	pentano-1,4-lacton	3103	757	203-569-5
10.014	09	3301-94-8	nonano-1,5-lacton	3356	2194	221-974-5
10.015	09	698-76-0	octano-1,5-lacton	3214	2195	211-820-5
10.016	09	2721-22-4	tetradecano-1,5-lacton	3590	2196	220-334-2
10.017	09	706-14-9	decano-1,4-lacton	2360	2230	211-892-8
10.018	09	7774-47-2	4-butyloctano-1,4-lacton	2372	2231	231-875-9
10.019	09	2305-05-7	dodecano-1,4-lacton	2400	2240	218-971-6
10.020	09	105-21-5	heptano-1,4-lacton	2539	2253	203-279-9

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
09.897			
09.898			
09.899		(6,6-dimethylbicyclo[3.3.1]hept-2-een-2-yl)methylacetaat	
09.900	terpynylisovaleraat	(6,6-dimethylbicyclo[3.1.1]heptaan-2-yl)methylacetaat	
09.903		3-methylbut-2-enyl-2-methylbutyraat	
09.914			
09.915			
09.916			
10.001	gamma-Nonalactone; 4-Hydroxynonanoic acid gamma-lactone; Aldehyde C-18 (so-called); Prunolide; gamma-thiobutyrolacton Nonanolide-1,4		
10.002	gamma-Undecalactone; Aldehyde C-14 (so-called); gamma-Undecyl lactone; gamma-Heptyl butyrolactone; 1,4-Hendecanolide		
10.003	ambrettolide omega-6-hexadecenlactone; 16-Hydroxy-7-hexadecenoic acid lactone; Cyclohexadecen-7-olide; 6-Hexadecenolide		5
10.004	Exaltolide; omega-pentadecalactone; Angelica lactone; Muscolactone; 15-hydroxytetradecaanzuur 1,15-epoxypentadecan-1-one; cyclopentadecanon 15-Pentadecanolide		
10.005			
10.006	4-Hydroxybutanoic acid lactone; gamma-butyrolacton 1,4-Epoxy butan-1-one; 2-Oxo oxolen; Dihydro-2-(3H) furanone; 3 (or 4)-hydroxybutyric acid, lactone; 1,2-butanolide		
10.007	delta-hexalacton Decanolide-1,5; 2-ethyl-delta-valerolacton Decanolide-1,5; delta-n-Amyl-delta-valerolactone		
10.008	delta-hexalacton 2-ethyl-delta-valerolacton 5-Hydroxydodecanoic acid delta-lactone; alpha-heptyl-gamma-valerolacton Dodecanolide-1,5		
10.009	gamma-Dodecen-6-lactone; 4-Hydroxy-6-dodecenoic acid lactone; Dihydro-5(2-octenyl)-2(3H)-furanone; cis-6-Dodecen-4-olide		5
10.010	delta-hexalacton 5-Hydroxyhexanoic acid lactone; delta-valerolacton 5-methyl-1,4-valerolacton 5-Methyl-5-Hydroxypentanoic acid lactone		
10.011	5-Hydroxyundecanoic acid lactone; Undecanolide-1,5; alfa-pent-2-enyl-delta-valerolacton 5-n-Hexyl-5-hydroxypentanoic acid lactone		
10.012	4-Hydroxy-3-pentenoic acid lactone; hex-3-eno-1,4-lacton beta-gamma-Angelica lactone; 5-ethyl-2(5H)-furanon gamma-Methyl-beta-butenolide		
10.013	gamma-valerolacton 4-Hydroxypentanoic acid lactone; gamma-fenyl-gamma-butyrolacton gamma-Pentalactone; 4-Valerolactone; 4-Pentanolide		
10.014	delta-hexalacton 5-Hydroxynonanoic acid lactone; Nonanolide-1,5; 2-ethyl-delta-valerolacton		
10.015	5-Hydroxyoctanoic acid lactone; delta-hexalacton tetrahydro-6-propyl-2H-pyran-2-on		
10.016	2H-pyran-2-on delta-hexalacton 5-Hydroxytetradecanoic acid lactone; 2H-pyran-2-on Tetrahydro-6-nonyl		
10.017	gamma-Decalactone; gamma-n-Decalactone; Decanolide-1,4; gamma-fenyl-gamma-butyrolacton		
10.018	4,4-Dibutyl-4-hydroxybutyric acid, gamma-lactone; 4-Butyl-4-hydroxyoctanoic acid lactone		
10.019	gamma-Dodecalactone; Dodecanolide-1,4; gamma-fenyl-gamma-butyrolacton Dodecanolide-1		
10.020	Heptanolide-1,4; gamma-heptalacton; heptanolide-4,1 4-Hydroxyheptanoic acid, gamma-lactone		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
10.021	09	695-06-7	hexano-1,4-lacton	2556	2254	211-778-8
10.022	09	104-50-7	octano-1,4-lacton	2796	2274	203-208-1
10.023	13	698-10-2	5-ethyl-3-hydroxy-4-methylfuran-2(5H)-on	3153	2300	211-811-6
10.024	11	551-08-6	3-butylideenftaalide	3333	10083	208-991-3
10.025	11	6066-49-5	3-butylftaalide	3334	10084	228-000-8
10.026	09	40923-64-6	3-heptyldihydro-5-methyl-2(3H)furanon	3350	10953	255-141-2
10.027	09	499-54-7	3,7-dimethyloctano-1,6-lacton	3355	11833	207-882-8
10.028	09	16429-21-3	dodecano-1,6-lacton	3610		240-483-7
10.029	09	5579-78-2	decano-1,6-lacton	3613		226-963-9
10.030	13	28664-35-9	3-hydroxy-4,5-dimethylfuran-2(5H)-on	3634	11834	249-136-4
10.031	09	27593-23-3	6-pentyl-2H-pyran-2-on	3696	10967	248-552-3
10.033	09	34686-71-0	dec-7-eno-1,5-lacton	3745		247-074-2
10.034	13	80417-97-6	5,6-dihydro-3,6-dimethylbenzofuran-2(4H)-on	3755		279-462-2
10.035	09	68959-28-4	8-undec-8-eno-1,5-lacton	3758		273-411-8
10.036	11	13341-72-5	5,6,7,7a-tetrahydro-3,6-dimethylbenzofuran-2(4H)-on	3764		236-390-6
10.037	09	54814-64-1	dec-2-eno-1,5-lacton	3744		259-359-9
10.038	09	67114-38-9	dec-7-eno-1,4-lacton			
10.039	09	63095-33-0	dec-7-eno-1,4-lacton			263-852-4
10.040	09	32764-98-0	dec-8-eno-1,5-lacton			251-201-7
10.041	13	10547-84-9	3,4-dimethyl-5-pentylfuran-2(5H)-on			
10.042	13	774-64-1	3,4-dimethyl-5-pentylideenfuran-2(5H)-on		11873	
10.043	09	74183-60-1	2,7-dimethylocta-5(trans),7-dieno-1,4-lacton			
10.044	09	16400-72-9	dodec-2-eno-1,5-lacton	3802		240-453-3
10.045	09	3301-90-4	heptano-1,5-lacton		10660	221-972-4
10.046	13	2407-43-4	hex-2-eno-1,4-lacton			219-304-1
10.047	09	109-29-5	hexadecano-1,16-lacton			203-662-0
10.048	09	730-46-1	hexadecano-1,4-lacton		10673	
10.049	09	7370-44-7	hexadecano-1,5-lacton		10674	230-924-1
10.050	13	92015-65-1	hexahydro-3,6-dimethyl-2(3H)-benzofuranon			
10.051	09	7011-83-8	5-hexyl-5-methyldihydrofuran-2(3H)-on	3786		230-291-1
10.052	09	33673-62-0	3-methylnonano-1,4-lacton			251-629-4
10.053	09	39212-23-2	3-methyloctano-1,4-lacton	3803	10535	254-357-4
10.054	13	21963-26-8	non-2-eno-1,4-lacton			244-685-6
10.055	09	542-28-9	pentano-1,5-lacton		10907	208-807-1
10.056	11	87-41-2	ftalide			201-744-0
10.057	11	57743-63-2	3a,4,5,7a-tetrahydro-3,6-dimethylbenzofuran-2(3H)-on			
10.058	09	7370-92-5	tridecano-1,5-lacton		10902	230-927-8
10.059	09	123-69-3	hexadec-7-eno-1,16-lacton			203-644-5
10.060	13	2518-53-8	2-deceen-1,4-lacton			219-742-3
10.061	13	70851-61-5	cis-5-hexenyldihydro-5-methylfuran-2(3H)-on	3937		274-942-8
10.063	09	28645-51-4	hexadec-9-eno-1,16-lacton			249-120-7
10.065	13		3,7-dimethyloctano-1,4-lacton			

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
10.021	delta-hexalacton Hexanolide-1,4; gamma-Ethyl-n-butyrolactone; Tonkalide; gamma-valerolacton ethylbutyrylacetaat		
10.022	gamma-Octalactone; Octanolide-1,4; gamma-fenyl-gamma-butyrolacton gamma-fenyl-gamma-butyrolacton		
10.023	Emoxyfurone; 2,4-Dihydroxy-3-methyl-2-hexenoic acid, gamma lactone; 2-Ethyl-3-methyl-4-hydroxydihydro-2,5-furan-5-one		
10.024			
10.025			
10.026	alpha-heptyl-gamma-valerolacton alpha-heptyl-gamma-valerolacton		
10.027	Menthane lactone; 6-Hydroxy-3,7-dimethyl caprylic acid, lactone; 4-Methyl-7-isopropyl-2-oxoepanone; Menthone lactone		
10.028	epsilon-dodecalacton 7-Hexyl-2-oxepanone		
10.029	epsilon-decalacton 7-Butyl-2-oxepanone; 6-butylhexanol		
10.030	2-hydroxy-3-methylpent-2-eno-1,4-lacton 2,3-Dimethyl-4-hydroxy-2,5-dihydrofuran-5-on		
10.031	6-pentyl-alpha-pyron 2H-Pyran-2-one, 6-pentyl-		
10.033	2H-Pyran-2-one, tetrahydro-6-(2-pentenyl)-, (Z); 7-Decen-5-olide		
10.034	dehydromenthofuroolacton 2(4H)-Benzofuranone, 5,6-dihydro-3,6-dimethyl-, (R)-		
10.035	5-hydroxyundec-8-eenzuurdalacton; 6-(3-hexenyl)tetrahydro(2H)-pyraan-2-on 2H-Pyran-2-one, 6-(3-hexenyl)tetrahydro-, (Z)-		
10.036	Mintlactone; 2(4H)-Benzofuranone, 5,6,7,7a-,tetrahydro-3,6-dimethyl-; dehydromenthofuroolacton	Mintlactone	
10.037	massojalacton		
10.038			
10.039	(Z)-5-(3-hexenyl)dihydrofuran-2(3H)-on		
10.040	tetrahydro-6-(3-pentenyl)-2H-pyran-2-on		
10.041			
10.042	bovolide; 4-hydroxy-2,3-dimethylnona-2,4-dienonzuurlacton		
10.043	marmarolacton		
10.044	5-Hydroxy-2-dodecenoic acid lactone; Delta-2-dodecenolactone; 6-Heptyl-5,6-dihydro-2-pyrone; 5-Heptyl-2-pentene-5-olide		
10.045	6-ethyltetrahydro-2H-pyran-2-on		
10.046	5-ethyl-2(5H)-furanon 5-ethylfuran-2(5H)-on		
10.047	Dihydroambrettolide; hexadecan-16-olide; oxacycloheptadecaan-2-on		
10.048			
10.049	tetrahydro-6-undecyl-2H-pyran-2-on		
10.050			
10.051	Methyl gamma-decalactone; Dihydrojasmone lactone; 5-hexyldihydro-5-methylfuran-2(3H)-on		
10.052	dihydro-4-methyl-5-pentylfuran-2(3H)-on		
10.053	beta-methyl-gamma-valerolacton 4-Butyl-3-methyl-1,4-butyrolactone; 5-butyldihydro-4-methylfuran-2(3H)-on		
10.054	5-pentylfuran-2(5H)-on		
10.055	1,5-valerolacton delta-valerolacton		
10.056	1(3H)-Isobenzofuranone	benzofuraan-2(5H)-on	
10.057			
10.058	tetrahydro-6-octyl-2H-pyran-2-on		
10.059	hexadec-7-en-16-olide ;Oxacycloheptadec-8-en-2-one, (Z)-		
10.060	5-hexylfuran-2(5H)-on		
10.061	4-hydroxy-4-methyldec-9-eenzuurlacton (Z)-5-hex-3-enyldihydro-5-methylfuran-2(3H)-on		
10.063		oxacycloheptadec-10-eno-2-on	
10.065			



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
10.066	13		furan-2(5H)-on			
10.068	09		pentadecano-1,14-lacton			
11.001	33	107-85-7	2-methylbutylamine	3219	512	203-526-0
11.002	33	78-81-9	isobutylamine		513	201-145-4
11.003	33	109-73-9	sec-butylamine	3130	524	203-699-2
11.004	33	107-10-8	propylamine		601	203-462-3
11.005	33	13952-84-6	sec-butylamine		707	237-732-7
11.006	33	64-04-0	fenethylamine	3220	708	200-574-4
11.007	33	51-67-2	2-(4-hydroxyfenyl)ethylamine		709	200-115-8
11.008	33	551-93-9	2-aminoacetofenon	3906	2041	209-002-8
11.009	33	75-50-3	trimethylamine, in waterige oplossing	3241	10497	200-875-0
11.011	33	5331-48-6	N-acetylpropylamine			226-231-9
11.012	33	109-89-7	diethylamine		10470	203-716-3
11.013	33	124-40-3	dimethylamine, in waterige oplossing		10473	204-697-4
11.014	33	19342-01-9	N,N-dimethylfenethylamine			242-976-2
11.015	33	75-04-7	ethylamine		10477	200-834-7
11.016	33	111-26-2	hexylamine		10478	203-851-8
11.017	33	35448-31-8	N-isopentylideenisopentylamine			
11.018	33	75-31-0	isopropylamine		10480	200-860-9
11.019	33	74-89-5	methylamine		10483	200-820-0
11.020	33	96-15-1	2-methylbutylamine		10484	202-483-5
11.021	33	110-58-7	pentylamine		11734	203-780-2
11.022	33	102-82-9	tributylamine			203-058-7
11.023	33	121-44-8	triethylamine		10496	204-469-4
11.024	33	593-81-7	trimethylaminehydrochloride			209-810-0
11.025	33	1184-78-7	trimethylaminoxide		10494	214-675-6
11.026	33	102-69-2	tripropylamine		10495	203-047-7
12.001	20	3268-49-3	3-(methylthio)propionaldehyd	2747	125	221-882-5
12.002	20	13532-18-8	methyl-3-(methylthio)propionaat	2720	428	236-883-6
12.003	20	74-93-1	methaanthiol	2716	475	200-822-1
12.004	20	870-23-5	allylthiol	2035	476	212-792-7
12.005	20	100-53-8	fenylethaanthiol	2147	477	202-862-5
12.006	20	75-18-3	dimethylsulfide	2746	483	200-846-2
12.007	20	544-40-1	dibutylsulfide	2215	484	208-870-5
12.008	20	2179-57-9	diallyldisulfide	2028	485	218-548-6
12.009	20	2050-87-5	diallyltrisulfide	3265	486	218-107-8
12.010	20	109-79-5	butaan-1-thiol	3478	526	203-705-3
12.011	20	1569-69-3	cyclohexaanthiol		529	216-378-7
12.012	20	110-81-6	diethyldisulfide		533	203-805-7
12.013	20	3658-80-8	dimethyltrisulfide	3275	539	222-910-9
12.014	20	629-19-6	dipropyldisulfide	3228	540	211-079-8
12.015	20	111-47-7	dipropylsulfide		541	203-873-8
12.016	20	625-80-9	diisopropylsulfide		542	210-911-7
12.017	20	75-08-1	methaanthiol		546	200-837-3
12.018	20	625-60-5	S-ethylacetothioaat	3282	11665	210-904-9
12.019	20	2179-60-4	methylpropyldisulfide	3201	585	218-551-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
10.066	hex-2-eno-1,4-lacton		
10.068			
11.001	isomylamine; isopentylamine 1-Butanamine, 3-methyl-; Amyl amine; Isoamylamine; pentylamine		
11.002		2-methylpropylamine	
11.003	1-Aminobutane		
11.004			
11.005	but-2-ylamine	1-methylpropylamine	
11.006	1-amino-2-fenylethanol 2-Aminoethylbenzene; 2-fenylethylamine		
11.007	tyramine; 4-(2-aminoethyl)fenol 2-(4-hydroxyfenyl)ethylamine Tyrosamine		
11.008	1-Acetyl-2-aminobenzene; 3-acetylaniline 2-Acetylphenylamine; 2'-aminoacetofenon 2-chloorfenylethylketon		
11.009	N,N-dimethylmethylamine		
11.011	N-propylacetamide		
11.012	N-ethylethylamine		
11.013			
11.014			
11.015			
11.016			
11.017		N-(3-methylbutylideen)-3-methyl-1-butylamine	
11.018	2-aminopropaan	2-aminopropaan	
11.019			
11.020			
11.021	amylamine		
11.022			
11.023	N,N-diethylethylamine		
11.024			
11.025	trimethylamine-N-oxidedi Hydraat		
11.026			
12.001	methional; 3-(methylthio)propanal 2-mercaptopropionaldehyd 3-(methylthio)propionaldehyd		
12.002	methyl-2-methyl-3-mercaptopropionaat Methyl beta-Methiopropionate		
12.003	methylmercaptaan methaanthiol fenethylalcohol Methyl sulfhydrate; Mercapto-methane		
12.004	2-propeen-1-thiol 2-propeen-1-thiol Allyl sulfhydrate		
12.005	benzylmercaptaan alpha-Mercaptotoluene; alpha-Toluenethiol; tritylhydrosulfide Benzylthiol; 3-joodbenzylalcohol		
12.006	methylsulfide 2-Thiapropaan		
12.007	butylsulfide; di-n-butylsulfide 2-butylthiofeen		
12.008	allyldisulfide dipropyldisulfide		
12.009	allyltrisulfide; prop-2-enyl-trithioprop-2-een diallyltrisulfide		
12.010	butylmercaptaan		
12.011	cyclohexylmercaptaan		
12.012			
12.013	methyltrisulfide; methyltrithiomethaan diethyltrisulfide		
12.014	propyldisulfide ethyldithiopropaan		
12.015			
12.016			
12.017	ethylmercaptaan		
12.018	ethylthioacetaat; acetonzuurthioethyl Ethanethioic acid, S-ethyl ester; Acetic acid, thioethyl ester		
12.019	propylmethylsulfide; methyl-dithiopropaan ethyldithiopropaan		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
12.020	20	17619-36-2	methylpropyltrisulfide	3308	586	241-594-3
12.021	20	2179-59-1	allylpropyldisulfide		600	218-550-7
12.022	20	4532-64-3	butaan-2,3-dithiol	3477	725	224-870-8
12.023	20	6028-61-1	dipropyltrisulfide	3276	726	227-903-4
12.024	20	37887-04-0	3-mercaptobutaan-2-ol	3502	760	253-701-0
12.025	30	57-06-7	allylisothiocyanaat	2034	2110	200-309-2
12.026	20	624-92-0	dimethyldisulfide	3536	2175	210-871-0
12.027	20	137-06-4	2-methylbenzeen-1-thiol	3240	2272	205-276-8
12.028	20	2550-40-5	dicyclohexyldisulfide	3448	2320	219-851-6
12.029	20	1679-07-8	cyclopentaanthiol	3262	2321	216-841-3
12.030	30	505-79-3	3-(methylthio)propylisothiocyanaat	3312	2326	208-020-3
12.031	20	67633-97-0	3-mercaptopentaaan-2-on	3300	2327	266-799-5
12.032	20	2432-51-1	S-methylbutaanthioaat	3310	2328	219-407-1
12.033	20	91-60-1	naftaleen-2-thiol	3314	2330	202-082-5
12.034	20	1191-62-4	octaan-1,8-dithiol	3514	2331	214-738-8
12.035	20		2-mercaptopinane	3503	2332	2459006
12.036	20	54957-02-7	3-[(2-mercapto-1-methylpropyl)thio]butaan-2-ol	3509	2353	
12.037	20	2179-58-0	allylmethyldisulfide	3127	11866	218-549-1
12.038	20	38462-22-5	8-mercapto-p-menthaan-3-on	3177	11789	253-953-1
12.039	20	79-42-5	2-mercaptopropionzuur	3180	11790	201-206-5
12.040	20	23328-62-3	2-methylthioacetaldehyd	3206	11686	245-587-6
12.041	20	13678-58-5	1-(methylthio)butaan-2-on	3207	11543	237-169-7
12.042	20	1073-29-6	2-(methylthio)fenol	3210	11553	214-027-2
12.043	20	882-33-7	difenylsulfide	3225	11757	212-926-4
12.044	20	5905-46-4	prop-1-enylpropylsulfide	3227	11699	227-604-9
12.045	20	34135-85-8	methylallyltrisulfide	3253	11867	251-843-8
12.046	20	19788-49-9	ethyl-2-mercaptopropionaat	3279	11469	243-314-5
12.047	20	40789-98-8	4-mercaptobutaan-2-on	3298	11497	255-082-2
12.048	20	1878-18-8	3-methylbutaan-1-thiol	3303	11509	217-515-3
12.049	20	2084-18-6	3-methylbutaan-2-thiol	3304	11510	218-223-9
12.052	20	40790-04-3	di-(3-oxobutyl)sulfide	3335	11441	
12.053	20	13327-56-5	ethyl-3-(methylthio)propionaat	3343	11476	236-370-7
12.054	20	4500-58-7	2-(ethylthio)fenol	3345	11666	224-811-6
12.055	20	34619-12-0	4-mercaptobutaan-2-on	3357	11498	
12.056	20	16630-52-7	3-(methylthio)butanal	3374	11687	240-678-7
12.057	20	34047-39-7	1-(methylthio)butaan-2-on	3375	11688	251-810-8
12.058	20	23550-40-5	4-(methylthio)-4-methylpentaan-2-on	3376	11551	245-727-6
12.059	20	2307-10-0	propylthioacetaat	3385	11576	218-984-7
12.060	20	53053-51-3	methyl-4-(methylthio)butyraat	3412	11526	258-328-7
12.061	20	42919-64-2	3-(methylthio)butanal	3414	11542	256-001-3
12.062	20	505-10-2	3-(methylthio)propaan-1-ol	3415	11554	208-004-6
12.063	20	51755-66-9	3-(methylthio)hexaan-1-ol	3438	11548	257-380-8
12.064	20	39067-80-6	thiogermanol	3472	11583	254-269-6
12.065	20	59902-01-1	2,8-dithianon-4-ene-4-carboxaldehyd	3483	11904	261-978-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
12.020	propylmethyltrisulfide; methyltrithiopropaan allylmethyltrisulfide		
12.021			
12.022	2,3-dimercaptoethaan		
12.023	propyltrisulfide; propyltrithiopropaan dipropyltrisulfide		
12.024	2-Hydroxy-3-butanethiol; 3-Hydroxy-2-butanethiol; 3-Mercapto-2-butanol		
12.025	3-isothiocyanaatopropen 2-butenylisothiocyanaat AITC; Isothiocyanic acid, allyl ester; 2-butenylisothiocyanaat allylisothiocyanaat Allyl thiocarbonimide		
12.026	methyldisulfide diethyldisulfide		
12.027	o-tolueenthio 2-(ethylthio)fenol o-Tolylmercaptan		
12.028	dicyclohexyldisulfide		
12.029	cyclohexylmercaptaan		
12.030	3-methylthiopropylisothiocyanaat Isothiocyanic acid, 3-(methylthio)propyl ester		
12.031			
12.032	methylthiobutryaat Methanethiol n-Butyrate; fosforzuur, ethylester		
12.033	beta-thionafol; 2-mercaptonaftaleen 2-Mercaptonaphthalene; 2-Naphthyl mercaptan; 2-thionafol		
12.034	1,8-dimercaptoethaan hexamethyleendimercaptaan		
12.035	Pinanethiol; isoamylmercaptaan	2,6,6-trimethylbicyclo[3.1.1]heptaan-10-thiol	
12.036	alpha-methyl-beta-hydroxypropyl-alpha-methyl-beta-mercaptopropylsulfide 2-Butanol, 3-[(2-mercapto-1-methylpropyl)thio]-		
12.037	methylallyltrisulfide		
12.038	8-Mercaptomenthone; Thiomenthone		
12.039	thiomelkzuur 3-mercaptopropionzuur 2-fenylpropionzuur		
12.040	methylmercaptoaldehyd methylmercaptoaldehyd		
12.041			
12.042	1-Hydroxy-2-methylmercaptobenzene; 2-Methylmercaptophenol		
12.043	fenylsulfide difenylsulfide Phenyldithiobenzene		
12.044	propylpropenyldisulfide		
12.045	methylallyltrisulfide		
12.046	ethylthiolactaat 2-Mercapto propionic acid, ethyl ester		
12.047			
12.048	butylmercaptaan 2-ethylfenylmercaptaan isoamylalcohol		
12.049	isoamylmercaptaan		
12.052	bis(butaan-3-on-1-yl)sulfide		
12.053	ethyl-2-(methylthio)propionaat		
12.054	2-ethylfenylmercaptaan 2-ethylfenylmercaptaan o-ethylbenzeenthio		
12.055	2-keto-4-butaanthiol		
12.056	3-(ethylthio)butyraldehyd S-ethylpropaanthioaat Thio isoamyl aldehyde; Thio isovaleraldehyde		
12.057	(4-Methyl)-thio-2-butanone; methylpropylketon 4-Methyl-2-butane-thione; 2-Pentane thione		
12.058			
12.059	Ethanethioic acid, S-propyl ester; azijnzuur, C>19-alkylesters		
12.060	Methyl gamma-methyl mercapto butyrate		
12.061	4-(Methylmercapto)butanal		
12.062	methionol gamma-Hydroxypropyl methyl sulfide; 3-(methylthio)benzylalcohol Methyl 3-hydroxypropyl sulfide		
12.063	3-Methylmercapto-1-hexanol		
12.064	3,7-dimethyl-2,6-octadien-1-ol	3,7-dimethyl-2(trans),6-octadien-1-thiol	
12.065	5-(methylthio)-2-[(methylthio)methyl]pent-2-enal	5-methylthio-2-[(methylthio)methyl]pent-2-enal	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
12.066	20	540-63-6	ethaan-1,2-dithiol	3484	11467	208-752-3
12.067	20	1191-43-1	hexaan-1,6-dithiol	3495	11486	214-735-1
12.068	20	699-10-5	benzylmethyldisulfide	3504	11508	211-826-8
12.069	20	3489-28-9	nonaan-1,9-dithiol	3513	11558	222-482-3
12.070	20	814-67-5	propaan-1,2-dithiol	3520	11564	212-398-5
12.071	20	107-03-9	1-propaan-1-thiol	3521	11816	203-455-5
12.072	20	16128-68-0	butaan-1,2-dithiol	3528	11909	240-290-8
12.073	20	24330-52-7	butaan-1,3-dithiol	3529	11910	246-172-2
12.074	20	72869-75-1	diallylpolsulfiden	3533	11912	
12.075	20	5905-47-5	methyl-prop-1-enyldisulfide	3576	11712	227-605-4
12.076	20	109-80-8	propaan-1,3-dithiol	3588	11929	203-706-9
12.077	20	766-92-7	benzylmethylsulfide	3597		212-174-7
12.078	20	20582-85-8	4-(methylthio)butaan-1-ol	3600		
12.079	20	40878-72-6	2-(methylthiomethyl)but-2-enal	3601	11549	255-126-0
12.080	20	108-98-5	thiofenol	3616	11585	203-635-3
12.081	20	150-60-7	dibenzylsulfide	3617		205-764-0
12.082	20	118-72-9	2,6-(dimethyl)thiofenol	3666		204-272-3
12.083	20	5466-06-8	ethyl-3-mercaptopropionaat	3677		226-771-5
12.084	20	22014-48-8	ethyl-4-(methylthio)butyraat	3681		244-720-5
12.085	20	71159-90-5	p-menth-1-een-8-thiol	3700		275-223-1
12.086	20	51534-66-8	methyl-2-(methylthio)butyraat	3708		255-648-9
12.087	20	65887-08-3	2-(methylthiomethyl)-3-fenylpropenal	3717		
12.088	20	592-88-1	diallylsulfide	2042	11846	209-775-1
12.089	20		ethyl-3-(methylthio)butyraat	3836	11475	
12.090	20		methylmethaanthiosulfonaat		11571	
12.091	20	6588-78-9	2-mercaptopinan	3503	2332	229-520-8
12.092	20		diallyltetrasulfide	3533	11912	
12.093	20		diallyltetrasulfide	3533	11912	
12.094	20		diallyltetrasulfide	3533	11912	
12.096	20	10152-76-8	allylmethylsulfide		11429	233-422-0
12.097	20	90195-83-8	allylmethyltetrasulfide			
12.098	20	33368-82-0	allylprop-1-enyldisulfide		11433	
12.099	20	33922-70-2	allylpropylsulfide		11434	
12.100	20	33922-73-5	allylpropyltrisulfide		11435	
12.101	20	41820-22-8	allylthiopropionaat	3329	11436	
12.102	30	622-78-6	benzylisothiocyanaat		11863	210-753-9
12.103	20	1191-08-8	butaan-1,4-dithiol			214-728-3
12.104	20	513-53-1	butaan-2-thiol			208-165-2
12.105	20	34322-09-3	s-2-butyl-3-methylbut-2-eenthioaat			251-938-4
12.106	20	2432-91-9	s-2-butyl-3-methylbutaanthioaat			219-416-0
12.107	30	592-82-5	butylisothiocyanaat		11488	209-770-4
12.108	20	68084-03-7	diisopentylthiomalaat		11454	268-416-7
12.109	20	4253-89-8	diisopropylsulfide	3827	11455	224-225-0
12.110	20	2444-49-7	diallyltetrasulfide		11449	219-485-7
12.111	20	629-45-8	dibutylsulfide			211-091-3
12.112	20	5943-31-7	dibutyltrisulfide			

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
12.066	1,2-dimercaptoethaan dithioglycol 1,2-dimercaptoethaan ethyleendithioglycol ethylmercaptaan		
12.067	1,6-dimercaptoethaan hexamethyleendimercaptaan		
12.068	Benzylthiomethane; Methyl phenylmethyl disulfide		
12.069	1,9-dimercaptoethaan hexamethyleendimercaptaan		
12.070	1,2-dimercaptoethaan		
12.071	propylmercaptaan n-Thiopropyl alcohol; Propylthiol		
12.072	1,2-dimercaptoethaan		
12.073	1,3-dimercaptoethaan		
12.074	2-Propenyl polysulfides; Diallyl di-, tri-, tetra-, and pentasulfides		
12.075	isopropylmethylsulfide Methylthio-1-propene		
12.076	1,3-dimercaptopropan-2-ol hexamethyleendimercaptaan		
12.077	Sulfide, benzyl methyl; methylthiomethylbutyraat		
12.078			
12.079	2-Ethylidene methional		
12.080	benzeenthioal thienylmercaptaan		
12.081	1,4-Diphenyl-2,3-dithiobutane; alpha-Benzylthio toluene; Didisulfide		
12.082	2,6-dimethylbenzeenthioal 2,6-Xylenethioal		
12.083	ethyl-3-broompropionaat		
12.084			
12.085	alpha, alpha, 4-trimethyl-3-cyclohexeen-1-methaanthioal alpha, alpha, 4-trimethyl-3-cyclohexeen-1-methaanthioal		
12.086	methylthiomethylbutyraat	Butanethioic acid, 2-methyl, S-methyl ester	
12.087	alpha-benzylidene-methional 2-Propenal, 2-(methylthiomethyl)-3-phenyl-		
12.088	allylsulfide 2-Propenyl sulphide; diallylether		
12.089			
12.090			
12.091		2,6,6-trimethylbicyclo[3.1.1]heptaan-10-thioal	5
12.092			
12.093			
12.094			
12.096			
12.097			
12.098			
12.099	(2-propenyl)thiopropaan		
12.100			
12.101			
12.102	2-isothiocyanaatotolueen		
12.103	1,4-Butanedithioal		
12.104	2-Butanethioal		
12.105	sec-butyl-3-methyl-2-buteenthioaat		
12.106			
12.107	4-isothiocyanaato-but-1-een		
12.108	bis(3-methylbutyl)mercaptosuccinaat di(3-methylbutyl)but-2(cis)-eenbis(thioaat)	di(3-methylbutyl)but-2(cis)-eenbis(thioaat)	
12.109	Disulfide, bis(1-methylethyl); diisopropylsulfide 2,5-Dimethyl-3,4-dithiohexane; bis(1-fenylethyl)sulfide		
12.110			
12.111			
12.112			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
12.113	20	352-93-2	diethylsulfide	3825	11450	206-526-9
12.114	20	3600-24-6	diethyltrisulfide		11451	222-754-1
12.115	20	420-12-2	diethyleensulfide			206-993-9
12.116	20	5756-24-1	dimethyltetrasulfide		11459	227-278-8
12.117	20	872-10-6	dipentylsulfide			212-820-8
12.118	20	1618-26-4	2,4-dithiapentaaan	3878		216-577-9
12.119	20	112-55-0	dodecylmercaptaan			203-984-1
12.120	20	68398-18-5	2,8-epithio-p-menthaan			269-970-2
12.121	20	23747-43-5	ethyl-2-(methylthio)propionaat	3834	11471	245-862-0
12.122	20	4455-13-4	ethyl-(methylthio)acetaat	3835		224-700-2
12.124	20	638-46-0	ethylbutylsulfide			
12.125	20	2432-42-0	ethylpropaanthioaat			219-405-0
12.126	20	30453-31-7	ethylpropylsulfide		11478	
12.127	20	4110-50-3	ethylpropylsulfide		11479	223-890-4
12.128	20	7341-17-5	2-ethylhexaan-1-thiol	3833		230-854-1
12.129	20	18721-61-4	3-(ethylthio)propaan-1-ol			242-534-9
12.130	20	1639-09-4	heptaan-1-thiol		11485	216-678-8
12.131	20	2917-26-2	hexadecaan-1-thiol			220-846-6
12.132	20	111-31-9	hexaan-1-thiol	3842	11487	203-857-0
12.133	20	93762-35-7	isopentyl-3-(methylthio)propionaat			297-748-5
12.134	20	34365-79-2	S-isopropyl-3-methylbut-2-enthioaat			251-966-7
12.135	20	26473-47-2	3-mercapto-2-methylpropionzuur			247-726-6
12.136	20	2464-23-5	3-mercapto-2-oxopropionzuur			
12.137	20	34300-94-2	3-mercapto-3-methylbutaan-1-ol	3854		
12.138	20	50746-10-6	3-mercapto-3-methylbutylformiaat	3855		
12.139	20	7217-59-6	2-mercaptoanisol		11880	230-605-7
12.140	20	17042-24-9	3-mercaptopentaaan-3-on			
12.141	20	23832-18-0	2-mercaptopinan	3503	2332	245-900-6
12.142	20	72361-41-2	2-mercaptopinan	3503	2332	276-598-4
12.143	20	24653-75-6	1-mercaptopropaan-2-on	3856		
12.144	20	107-96-0	2-mercaptopropionzuur		11709	203-537-0
12.145	20	94087-83-9	4-methoxy-2-methylbutaan-2-thiol	3785		301-977-9
12.146	20	16630-66-3	methyl-(methylthio)acetaat		11525	240-683-4
12.148	20	61122-71-2	S-methyl-4-methylpentaanthioaat	3867		
12.149	20	1534-08-3	S-methylacetothioaat	3876		216-252-1
12.150	20	5925-68-8	S-methylbenzothioaat	3857	11505	227-656-2
12.151	20	60779-24-0	methylbutylsulfide			
12.152	20	628-29-5	methylbutylsulfide			211-034-2
12.153	20	20333-39-5	methylethylsulfide		11470	
12.154	20	624-89-5	methylethylsulfide	3860	11474	210-868-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
12.113	ethylthioethaan Ethane, 1,1-thiobis-; methylsulfide 1,1'-thiodiethanol 3-Thiopen-tane; 3,4-diethylthiofeen		
12.114			
12.115			
12.116			
12.117			
12.118	formaldehyddimethylmercaptaal bis[methylmercapto]methane; formaldehyddi-methylacetaal		
12.119	dodecaan-1-thiol	dodecaan-1-thiol	
12.120			
12.121	ethyl-alpha-(methylthio)propionaat		
12.122	ethyl-(methylthio)acetaat ethyl-(methylthio)acetaat		
12.124			
12.125	S-ethylpropaanthioaat		
12.126	ethylthiopropaan		
12.127			
12.128			
12.129	3-(ethylthio)propanol		
12.130	heptylmercaptaan		
12.131			
12.132	decylmercaptaan		
12.133	3-methylbutyl-(3-methylthio)propanoaat	3-methylbutyl-(3-methylthio)propanoaat	5
12.134	S-isopropylthiosenecioaat S-isopropyl-3-methylthiocrotonaat		
12.135	3-mercaptoisoboterzuur		
12.136			
12.137	1-Butanol, 3-mercapto-3-methyl-; 3-Methyl-3-mercaptobutyl alcohol; 3-mercap-to-3-methylbutylformiaat		
12.138	3-methyl-3-octylformiaat 1-Butanol, 3-mercapto-3-methyl, formate ester; 3-Me-thyl-3-mercaptobutyl formate		
12.139	thioguajacol; 2-methoxythiofenol 2-methoxybenzeenthiool 2-methoxybenzeen-1-thiol	2-methoxybenzeen-1-thiol	
12.140			
12.141	pinaan-2-thiol	2,6,6-trimethylbicyclo[3.1.1]heptaan-2-thiol	5
12.142	2,6,6-trimethylbicyclo[3.1.1]heptaan-3-thiol	2,6,6-trimethylbicyclo[3.1.1]heptaan-3-thiol	5
12.143	mercaptoaceton		
12.144			
12.145			
12.146			
12.148			
12.149			
12.150	methaanthiobenzoaat (S)-methylthiobenzoaat methaanthiobenzoaat		
12.151			
12.152			
12.153			
12.154	2-(methylthio)ethanol Sulfide, ethyl methyl; 1-(methylthio)ethanol 2-Thiobutane; ethylmethylether		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
12.155	20	31499-71-5	methylethyltrisulfide	3861		
12.156	20	20756-86-9	S-methylhexaanthioaat	3862	11515	
12.157	20	23747-45-7	S-methylisopentaanthioaat	3864	11506	245-863-6
12.158	20	5897-45-0	methylisoprenylsulfide			
12.159	20	2949-92-0	methylmethaanthiosulfonaat		11520	220-970-0
12.160	20	42075-43-4	S-methylpentaanthioaat			
12.161	20	14173-25-2	methylfenylsulfide	3872	11532	238-020-9
12.162	20	100-68-5	methylfenylsulfide	3873	11533	202-878-2
12.163	20	10152-77-9	methylprop-1-enylsulfide		11538	
12.164	20	33368-80-8	methylprop-1-enyltrisulfide		11539	
12.165	20	5925-75-7	S-methylpropanthioaat			
12.166	20	3877-15-4	methylpropylsulfide		11541	223-403-5
12.167	20	87148-08-1	methylpropyltetrasulfide			289-302-3
12.168	20	67952-60-7	2-methyl-2-(methylthio)propanal	3866		267-914-1
12.169	20	19872-52-7	2-methyl-4-oxopentaaan-2-thiol		11500	243-386-8
12.170	20	5287-45-6	3-methylbut-2-een-1-thiol	3896	11511	
12.171	20	541-31-1	3-methylbutaan-1-thiol	3858		208-774-3
12.172	20	1679-09-0	3-methylbutaan-2-thiol			216-843-4
12.173	20	513-44-0	2-methylpropan-1-thiol		11536	208-162-6
12.174	20	75-66-1	2-methylpropan-2-thiol		11537	200-890-2
12.175	20	67-68-5	methylsulfinylmethaan	3875		200-664-3
12.176	20	583-92-6	4-(methylthio)-2-oxoboterzuur	3881		
12.177	20	32637-94-8	8-(methylthio)-p-menthaan-3-on			
12.178	20	16630-65-2	3-(methylthio)boterzuur			240-682-9
12.179	20	5271-38-5	2-(methylthio)ethaan-1-ol		11545	226-090-3
12.180	20	31331-53-0	1-(methylthio)ethaan-1-thiol			
12.181	20	66735-69-1	1-(methylthio)pentaan-3-on			
12.182	20	58809-73-7	3-(methylthio)propionzuur			261-450-3
12.183	20	646-01-5	3-(methylthio)propionzuur			211-460-9
12.184	20	84559-98-8	3-(methylthio)propyl-3-methylbutyraat			283-185-2
12.185	20	16630-60-7	3-(methylthio)propylbutyraat			240-680-8
12.186	30	4104-45-4	3-(methylthio)propylamine			223-875-2
12.187	20	74758-93-3	methylthiomethylbutyraat	3879		277-989-2
12.188	20	74758-91-1	methylthiomethylhexanoaat	3880		277-988-7
12.189	20	77974-85-7	S-(methylthiomethyl)-2-methylpropanthioaat			
12.190	20	25103-58-6	2,4,4,6,6-pentamethylheptaan-2-thiol			246-619-1
12.191	20	110-66-7	pentaan-1-thiol			203-789-1
12.192	20	2084-19-7	pentaan-2-thiol	3792		218-224-4
12.193	30	2257-09-2	fenethylisothiocyanaat		11495	218-855-5
12.194	20	4410-99-5	2-fenylethaan-1-thiol	3894	11561	224-563-9
12.195	20	33049-93-3	S-prenylthioacetaat	3895		
12.196	20	53626-94-1	S-prenylthioisobutyraat			
12.197	20	75-33-2	propan-2-thiol	3897	11565	200-861-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
12.155	2,3,4-Trithiohexane; methylethyltrisulfide		
12.156			
12.157	methaanthioisopentanoaat	S-methyl-3-methylbutaanthioaat	
12.158		2-methyl-1-methylthio-1,3-butadien	
12.159			
12.160			
12.161	benzylmethylsulfide		
12.162	thioanisool Benzene, (methylthio)-; Sulfide, methyl phenyl-; 1-fenyl-1-thiouracil methylfenethylether		
12.163			
12.164			
12.165			
12.166			
12.167			
12.168	2-methyl-2-(methylthio)propionaldehyd 2-(methylthio)butyraldehyd		
12.169	4-mercapto-4-methylpentaan-2-on		
12.170			
12.171	isoamylmercaptaan		
12.172			
12.173	isobutylmercaptan		
12.174	tert-butylmercaptan		
12.175	Dimethyl-sulfoxide-(INN); dimethylsulfoxide dimethylsulfoxide DMSO		
12.176			
12.177			
12.178			
12.179	2-(methylthio)ethanol 2-hydroxyethylmethylsulfide		
12.180			
12.181			
12.182			
12.183			
12.184	3-(methylthio)propylisovaleraat		
12.185			
12.186			
12.187			
12.188			
12.189			
12.190	tert-dodecyl"mercaptaan tert-dodecaanthiol		5
12.191	1-Pentanethiol		
12.192	sec-Amylmercaptan; 3-methylbutaan-2-thiol 2-mercaptopinan		
12.193			
12.194			
12.195	Ethanethioic acid, S-(3-methyl-2-buten-1-yl) ester; Thioacetic acid, S-(3-methylbut-2-en-1-yl) ester	3-methylbut-2-enylacetothioaat	
12.196		S-(3-methylbut-2-enyl)-2-methylpropanthioaat	
12.197	propylmercaptaan		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
12.198	20		2,3,5-trithiahexaan			
12.199	20	507-09-5	ethaanthiozuur			208-063-8
12.200	20	14252-42-7	1,1-bis(ethylthio)ethaan			
12.201	20	57074-34-7	8-acetylthio-p-menthanon-3	3809		304-949-4
12.203	20	74586-09-7	methylthio-2-(acetyloxy)propionaat	3788		277-931-6
12.204	20	623-51-8	ethyl-2-mercaptoacetaat			210-800-3
12.205	20	4124-63-4	mercaptoacetaldehyd			223-929-5
12.211	20		butylmethylsulfide	3820		
12.212	20		ethyl-5-(methylthio)butyraat			
12.213	20		S-methylbenzothioaat			
12.214	20	127931-21-9	methyl-3-(methylthio)butyraat			
12.215	20		S-isopropyl-3-methylbut-2-enthioaat			
12.217	20		3-mercaptobutaan-1-ol	3850		
12.218	20		methyl-3-methyl-1-furyldisulfide	3865		
12.219	20		5-methylthio-2-[(methylthio)methyl]pent-2-enal			
12.220	20		2,4,4,6,6-pentamethylheptaan-4-thiol			
12.221	20		S-prenylthioisobutyraat			
12.225	20		Ethyl 3-methylthio-2-methylpropanoate			
12.227	20		methylthio-2-(acetyloxy)propionaat	3790		
12.229	20		3-mercapto-3-methylbutylformiaat			
12.234	20	136954-20-6	2-mercaptoethylacetaat	3851		
12.235	20	136954-21-7	Mercaptohexyl butyrate	3852		
12.236	20	51755-85-2	3-(methylthio)hexylacetaat	3789		
12.237	20	16630-55-0	3-(methylthio)propylacetaat	3883		240-679-2
13.001	14	620-02-0	5-methylfurfural	2702	119	210-622-6
13.002	14	611-13-2	methyl-2-furoaat	2703	358	210-254-6
13.003	14	615-10-1	propyl-2-furoaat	2946	359	210-407-7
13.004	03	4208-49-5	allyl-2-furoaat	2030	360	224-128-3
13.005	14	39251-86-0	hexyl-2-furoaat	2571	361	254-377-3
13.006	14	7149-32-8	fenethyl-2-furoaat	2865	362	
13.007	13	3208-40-0	2-(3-fenylpropyl)tetrahydrofuran	2898	489	221-715-6
13.009	11	119-84-6	3,4-dihydrocumarine	2381	535	204-354-9
13.010	13	3658-77-3	4-hydroxy-2,5-dimethylfuran-3(2H)-on	3174	536	222-908-8
13.011	14	623-20-1	ethylfurfuracrylaat		545	210-778-5
13.012	11	92-48-8	6-methylcumarin	2699	579	202-158-8

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
12.198			
12.199	thioazijnzuur		
12.200	aceetaldehyddiethylmercaptaal		
12.201			
12.203	1-[(methylthio)methyl]ethylacetaat		
12.204			
12.205	2-mercaptoethanol		
12.211			
12.212			
12.213			
12.214		2-methylpropyl-3-(methylthio)butyraat	
12.215	S-Isopropyl thioisopentanoate		
12.217	3-Thiohexanol; 3-aminohexaan-1-ol		
12.218			
12.219			
12.220			
12.221		S-(3-methylbut-2-enyl)-3-methylpropanthioaat	
12.225			
12.227			
12.229			
12.234			
12.235			
12.236			
12.237	3-Acetoxypropyl methyl sulfide; 1-Propanol, 3-(methylthio)-, acetate; methylacetaat		
13.001	5-ethyl-2-furaldehyd	5-methyl-2-furaldehyd	
13.002	methylfuroaat methylpyruvaat Furan-alpha-carboxylic acid, methyl ester; methylpyruvaat		
13.003	Propyl furan-2-carboxylate, n-Propyl pyromucate		
13.004	allylfuraan-2-carboxylaat Allyl pyromucate; 2-Propenyl furan-2-carboxylate; propyl-2-furoaat		
13.005			
13.006	fenethyl-2-furoaat		
13.007	heptyltetrahydrofuran 2-Hydrocinnamyl tetrahydrofuran; 2-(3-fenylpropyl)tetrahydrofuran		
13.009	3,4-dihydrocumarine 1,2-Benzodihydropyrone; 3,4-dihydrocumarine 2-Chromanone; 2-Oxochroman; o-Hydroxydihydrocinnamic acid lactone		
13.010	furaneol 2,5-Dimethyl-4-hydroxy-2,3-dihydrofuran-3-one		
13.011		ethyl-3-(2-furyl)prop-2-enoaat	
13.012	5-Methyl-2-hydroxyphenylpropenoic acid lactone; 6-chloor-2H-1-benzopyran-2-on 6-methylbenzofenon	6-methyl-1,2-benzopyron	

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
13.015	14	28588-73-0	bis(2,5-dimethyl-3-furyl)disulfide	3476	722	249-093-1
13.016	14	28588-75-2	bis(2-methyl-3-furyl)disulfide	3259	723	249-095-2
13.017	14	28588-76-3	bis(2-methyl-3-furyl)tetrasulfide	3260	724	
13.018	14	98-01-1	furfural	2489	2014	202-627-7
13.019	14	98-00-0	furfuryl alcohol	2491	2023	202-626-1
13.020	13	97-99-4	tetrahydrofurfuryl alcohol	3056	2029	202-625-6
13.021	14	7779-66-0	isopentyl-4-(2-furan)butyraat	2070	2080	
13.022	14	10031-90-0	ethyl-3-(2-furyl)propionaat	2435	2091	233-097-5
13.023	14	7779-67-1	isopentyl-3-(2-furan)propionaat	2071	2092	231-932-8
13.024	14	105-01-1	isobutyl-3-(2-furyl)propionaat	2198	2093	203-261-0
13.025	14	1334-82-3	pentyl-2-furoaat	2072	2109	215-616-7
13.026	14	98-02-2	2-furanmethaanthiol	2493	2202	202-628-2
13.027	12	65504-96-3	2-pentyl-5 of 6-keto-1,4-dioxaan	2076	2205	
13.028	12	65504-45-2	2-butyl-5 of 6-keto-1,4-dioxaan	2204	2206	
13.029	14	625-86-5	2,5-dimethylfuran		2208	210-914-3
13.030	14	534-22-5	2-methylfuran		2209	208-594-5
13.031	14	4265-16-1	2-benzofurancarboxaldehyd	3128	2247	224-248-6
13.032	14	1883-78-9	furfurylisopropylsulfide	3161	2248	
13.033	14	13678-68-7	S-furfurylacetothioaat	3162	2250	237-173-9
13.034	14	623-30-3	3-(2-furyl)acrylaldehyd	2494	2252	210-785-3
13.035	14	494-90-6	menthofuran	3235	2265	207-795-5
13.036	14	623-18-7	methyl-2-furfuracrylaat		2267	
13.037	16	16409-43-1	2-(2-methylprop-1-enyl)-4-methyltetrahydropyran	3236	2269	240-457-5
13.038	14	50626-02-3	2-fenyl-3-carbethoxyfuran	3468	2309	256-663-3
13.039	30	22694-96-8	2,4,5-trimethyl-delta-3-oxazoline	3525	2319	
13.040	14	65505-16-0	2,5-dimethyl-3-thiofuroylfuran	3481	2323	265-796-6
13.041	14	55764-28-8	2,5-dimethyl-3-(isopentylthio)furan	3482	2324	259-802-6
13.042	13	3188-00-9	4,5-dihydro-2-methylfuran-3(2H)-on	3373	2338	221-685-4
13.043	14	770-27-4	furfuryliden-2-butanal	2492	11885	212-221-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
13.015	3,3'-dithiobis[2,1-dimethylfuran]		
13.016	bis(2,5-dimethyl-3-furyl)disulfide 3,3'-dithiobis[2,5-dimethylfuran]		
13.017	bis(2-methyl-3-furyl)tetrasulfide 3,3'-dithiobis[2-methylfuran]		
13.018	furfuraldehyd 2-benzofurancarboxaldehyd Fural; 2-Formylfuran; 2-furaldehyd Pyromucic aldehyde; 2-Furylcarboxaldehyde		2, 3
13.019	2-Furancarbinol; furfural alpha-Furylcarbinol; 2-Furylcarbinol; 2,5-dihydroxymethylfuran		
13.020	Tetrahydro-2-furancarbinol; Tetrahydro-2-furanmethanol; Tetrahydro-2-furylmethanol		
13.021	isopentylfuryl-2-butyraat; isoamylfurfurylpropionaat 3-methylbutyl-4-(2-furan)butanoaat alpha-Isoamyl furfurylpropionate	3-methylbutyl-4-(2-furan)butanoaat	
13.022	ethyl-2-cyaanpropionaat ethylfurfurylether ethylfurylpropionaat		
13.023	isoamylfurylpropionaat; isoamylfurfurylacetaat Isoamyl furfurhydracrylate; alpha-Isoamyl furfurylacetaat	3-methylbutyl-3-(2-furan)propanoaat	
13.024	isobutylfuran-2-propionaat Isobutyl furfurylacetaat; isobutylfuran-2-propionaat butyl-2-broompropionaat	2-methylpropyl-3-(2-furyl)propanoaat	
13.025	amyl-2-furoaat allylfuraan-2-carboxylaat allylfuraan-2-carboxylaat		
13.026	furfurylmercaptaan 2-furylmetaanthiol alpha-Furfuryl mercaptan		
13.027	5-fenyl-1,4-dioxaan-2-ol		
13.028	5-hexyl-1,4-dioxaan-2-ol		
13.029			
13.030			
13.031	2-formylbenzofuran 2-formylbenzofuran		
13.032	isopropylpropylsulfide		
13.033	furfurylthioacetaat		
13.034	furylacrolein 2-Furanacrolein; furylacrolein	3-(2-furyl)prop-2-enal	
13.035	3,9-Epoxy-p-mentha-3,8-diene	4,5,6,7-tetrahydro-3,6-dimethylbenzofuran	2, 3
13.036		methyl-3-(2-furyl)prop-2-enoaat	
13.037	Rose oxide; tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran		
13.038	fenyloxaromaat ethyl-2-fenyl-3-furoaat	ethyl-2-fenyl-3-furoaat	
13.039	2,4,5-Trimethyl-2,5-dihydrooxazole; 3-Oxazoline, 2,4,5-trimethyl		
13.040	S-(2,5-dimethyl-3-furyl)thio-2-furoaat		
13.041	S-(2,5-dimethyl-3-furyl)thio-3-furoaat	2,5-dimethyl-3-(3-methylbutylthio)furan	5
13.042	tetrahydro-2-methyl-3-oxofuran; 2-methyltetrahydrofuran-3-on Dihydro-2-methyl-3-furanone; Dihydrofuranone-3(2H)-, 2-methyl		
13.043	furfuryliden-2-butyraldehyd 3-Ethyl-3(2-furyl)-2-propenal; 2-Ethyl-3(2-furyl)acrolein; 3(2-duryl)-2-ethylacrolein		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
13.044	14	623-15-4	4-(2-furyl)but-3-een-2-on	2495	11838	210-774-3
13.045	14	6975-60-6	1-(2-furyl)propaan-2-on	2496	11837	230-234-0
13.046	14	874-66-8	3-(2-furyl)-2-methylprop-2-enal	2704	11878	212-866-9
13.047	14	623-22-3	propyl-3-(2-furyl)acrylaat	2945	11842	210-780-6
13.048	13	2217-33-6	tetrahydrofurfurylbutyraat	3057	11841	211-297-3
13.049	13	637-65-0	tetrahydrofurfurylpropionaat	3058	11843	218-710-6
13.050	14	4437-20-1	difurfuryldisulfide	3146	11480	224-649-6
13.051	14	59020-90-5	2-furfurylthioformiaat	3158	11770	261-563-8
13.052	14	13679-46-4	furfurylmethylether	3159	10944	237-176-5
13.053	14	1438-91-1	methylfurfurylsulfide	3160	11482	215-874-0
13.054	14	1192-62-7	2-acetylfuran	3163	11653	214-757-1
13.055	14	28588-74-1	2-methylfuran-3-thiol	3188	11678	249-094-7
13.056	14	13678-67-6	difurfurylsulfide	3238	11438	237-172-3
13.057	14	13678-60-9	furfurylisovaleraat	3283	10642	237-171-8
13.058	14	31704-80-0	3-(5-methyl-2-furyl)butanal	3307	10355	250-771-4
13.059	14	3777-69-3	2-pentylfuran	3317	10966	223-234-7
13.060	13	65505-25-1	tetrahydrofurfurylcinnamaat	3320	11821	265-799-2
13.061	14	4437-22-3	difurfurylether	3337	10930	
13.062	14	623-19-8	furfurylpropionaat	3346	10646	210-776-4
13.063	14	59020-85-8	S-furfurylpropaanthioaat	3347	11484	261-562-2
13.064	14	57500-00-2	methylfurfuryldisulfide	3362	11513	260-773-7
13.065	14	13678-59-6	2-methyl-5-(methylthio)furan	3366	11550	237-170-2
13.066	14	10599-70-9	2-acetyl-2,5-dimethylfuran	3391	10921	234-216-3
13.067	14	39252-03-4	furfuryloctanoaat	3396	10645	254-381-5
13.068	14	36701-01-6	furfurylvaleraat	3397	10647	253-160-0
13.069	14	3777-71-7	2-heptylfuran	3401	10952	223-236-8
13.070	14	14360-50-0	2-hexanoylfuran	3418	11180	238-333-0
13.071	14	55764-23-3	2,5-dimethylfuran-3-thiol	3451	11457	259-800-5
13.072	16	3738-00-9	1,5,5,9-tetramethyl-1,3-oxatricyclo[8.3.0.0.(4.9)]tridecaan	3471	10514	223-118-6
13.073	14	39251-88-2	octyl-2-furoaat	3518	10864	254-378-9
13.074	14	3782-00-1	2,3-dimethylbenzofuran	3535	11913	223-245-7
13.075	14	61295-51-0	2,6-dimethyl-3-[(2-methyl-3-furyl)thio]heptaan-4-on	3538	11915	262-692-2
13.076	06	65620-50-0	6-hydroxydihydrotheaspiraen	3549	11917	
13.077	14	61295-41-8	3-[(2-methyl-3-furyl)thio]heptaan-4-on	3570	11922	262-690-1
13.078	14	61295-50-9	4-[(2-methyl-3-furyl)thio]nonaan-5-on	3571	11923	262-691-7

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
13.044	furfurylidinaceton Furfuralacetone		
13.045	furfurylmethylketon 2-Acetonylfuran; 2-furylaceton 2-furylaceton methylpropylketon		
13.046	2-Furfurylidenepropionaldehyde; 2-Methyl-3-furylacrolein; alpha-methyl-beta-ethylacrolein furfurylideen-2-butanal		
13.047	propyl-2-furanacrylaat propylacrylaat propyl-2-furanacrylaat	propyl-3(2-furyl)prop-2-enoaat	
13.048	(tetrahydro-2-furyl)methylbutyraat tetrahydrofurfurylbutyraat		
13.049	2-Tetrahydrofurylmethyl propionate		
13.050	bis-(2-furfuryl)disulfide 2-Furfuryl disulphide		
13.051	2-furmethaanthiolformiaat 2-furfurylthioformiaat		
13.052	ethylfurfurylether		
13.053			
13.054	2-furylmethylketon pentyl-2-furylketon		
13.055	2-Methyl-3-furylmercaptan		
13.056	2,2'-(thiodimethyleen)-difuran 2-Furfuryl monosulphide; Difurfuryl monosulphide		
13.057	furfuryl-3-methylbutanoaat	furfuryl-3-methylbutanoaat	
13.058	2 Furanpropanal, beta,5-dimethyl-; 3-(5-Methyl-2-furyl)butyraldehyde		
13.059	2-Amylfuran		
13.060	Cinnamic acid, tetrahydrofurfuryl ester; Tetrahydro-2-furylmethyl 3-phenylpropenoate; (tetrahydro-2-furyl)methyloleaat	tetrahydrofurfuryl-3-fenylprop-2-enoaat	
13.061	furfurylether		
13.062	furfurylpropionaat		
13.063	furfurylthiopropionaat		
13.064	benzylmethyldisulfide Methyl 2-furylmethyl disulphide		
13.065	methyl-5-methyl-2-furylsulfide; (5-methylfuryl-2)-thiomethaan		
13.066	2,5-Dimethyl-3-acetylfuran		
13.067	alpha-Furfuryl caprylate		
13.068	furfurylpentanoaat alpha-Furfuryl pentanoate; alpha-Furfuryl valerate		
13.069			
13.070	2-furylpropylketon		
13.071	2,5-dimethyl-3-mercaptofuran 2,5-Dimethyl-3-furylmercaptan		
13.072	Tetramethyl-perhydronaphtofuran		
13.073	S-methyl-2-furanthiocarboxylaate		
13.074			
13.075	1,3-Diisopropylacetonyl-2-methyl-3-furyl sulphide; 3((2-methyl-3-furyl)thio)-2,6-dimethyl-4-heptanone		
13.076	6-Hydroxy-2,6,10,10-tetramethyl-1-oxaspiro(4,5)decane	2,6,10,10-tetramethyl-1-oxaspiro[4.5]decaan-6-ol	
13.077	1,3-Diethylacetonyl 2-methyl-3-furyl sulfide		
13.078	1,3-Dipropylacetonyl 2-methyl-3-furyl sulfide		



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
13.079	14	65505-17-1	methyl-2-methyl-3-furyldisulfide	3573	11924	265-797-1
13.082	14	61197-09-9	propyl-2-methyl-3-furyldisulfide	3607		262-650-3
13.083	14	1193-79-9	2-acetyl-5-methylfuran	3609	11038	214-779-1
13.084	13	27538-09-6	2-ethyl-4-hydroxy-5-methyl-3(2H)-furanon	3623		248-513-0
13.085	13	19322-27-1	4-hydroxy-5-methylfuran-3(2H)-on	3635	11785	242-961-0
13.086	14	26486-14-6	4,5-dihydro-2-methyl-3-thioacetoxyfuran	3636		247-731-3
13.087	30	57893-27-3	6-acetoxidydrotheaspiran	3651		261-005-3
13.088	16	1786-08-9	3,6-dihydro-4-methyl-2-(2-methylprop-1-een-1-yl)-2H-pyran	3661		217-241-4
13.089	13	4077-47-8	2,5-dimethyl-4-methoxyfuran-3(2H)-on	3664		223-797-9
13.090	13	7416-35-5	2,2-dimethyl-5-(1-methylprop-1-enyl)tetrahydrofuran	3665	10937	231-028-3
13.091	30	53833-30-0	4,5-dimethyl-2-ethyloxazool	3672		258-815-4
13.092	14	3208-16-0	2-ethylfuran	3673	11706	221-714-0
13.093	14	94278-27-0	ethyl-3-(2-furfurylthio)propionaat	3674		304-716-7
13.094	16	7392-19-0	2,6,6-trimethyl-2-vinylnetrahydrofuran	3735	10976	230-983-3
13.095	13	41239-48-9	2,5-diethyltetrahydrofuran	3743	11882	255-274-6
13.096	13	5989-33-3	5-(2-hydroxyisopropyl)-2-methyl-2-vinylnetrahydrofuran	3746	2214	227-814-0
13.097	13	13679-86-2	anhydrolinalooloxide (5)	3759	11944	237-184-9
13.098	16	36431-72-8	theaspiran	3774	10515	253-031-9
13.099	13	4166-20-5	4-acetoxy-2,5-dimethylfuran-3(2H)-on	3797		
13.100	30	13678-73-4	2-acetyl-1-furfurylpyrrool		11941	
13.101	14	22940-86-9	2-acetyl-3,5-dimethylfuran			
13.102	14	583-33-5	butyl-2-furoaat			
13.103	14	4466-24-4	2-butylfuran		10927	224-732-7
13.104	13	1004-29-1	2-butyltetrahydrofuran			213-718-6
13.105	14	100113-53-9	2-butyrylfuran		11045	
13.106	14	83469-85-6	2-decylfuran			
13.107	14	64280-32-6	2,4-difurfurylfuran			
13.108	14	26486-13-5	4,5-dihydro-3-mercapto-2-methylfuran			
13.109	11	17092-92-1	dihydroactinidiolide		10931	
13.110	30	62147-49-3	2,5-dihydroxy-2,5-di(hydroxymethyl)-1,4-dioxaan			
13.112	30	53833-32-2	4,5-dimethyl-2-propyloxazool		11379	258-817-5
13.113	14	61197-06-6	2,5-dimethyl-3-(methylthio)furan			
13.114	14	63359-63-7	2,5-dimethyl-3-(methylthio)furan			
13.115	30	77311-02-5	2,4-dimethyl-3-oxazoline			
13.116	14	55764-22-2	2,5-dimethyl-3-thioacetoxyfuran			259-799-1
13.117	13	65330-49-6	2,5-dimethyl-4-ethoxyfuran-3(2H)-on			265-701-8
13.118	30	30408-61-8	4,5-dimethyl-4-ethyloxazool			250-181-7
13.119	13	14400-67-0	2,5-dimethylfuran-3(2H)-on		11066	238-365-5
13.120	16	1003-38-9	2,5-dimethyltetrahydrofuran			213-707-6
13.121	11	87-05-8	7-ethoxy-4-methylcumarine		11870	201-721-5
13.122	14	614-99-3	ethyl-2-furoaat		10588	210-404-0
13.123	14	6270-56-0	ethylfurfurylether		10940	228-454-7

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
13.079			
13.082	2-Methyl-3-furyl propyl disulphide		
13.083	methyl-5-methyl-2-pyridylketon Ethanone, 1-(5-methyl-2-furanyl)-; 1-(5-methyl-2-furyl)ethaan-1-on		
13.084	2-ethyl-4-hydroxy-5-methyl-3(2H)-furanon		5
13.085	2,3-dihydro-4-hydroxy-5-methylfuran-3-on 2-ethyl-5-methylhydroxy-3(2H)-furanon		
13.086	2-Methyl-4,5-dihydro-3-furanthiol acetate; 4,5-Dihydro-2-methyl-3-furanthiol acetate		
13.087	2,6,10,10-tetramethyl-1-oxaspiro[4.5]decaan-6-ylacetaat	2,6,10,10-tetramethyl-1-oxaspiro[4.5]decaan-6-ylacetaat	
13.088	3,6-dihydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran		
13.089	mesifuran 3-methoxy-2,5-dimethyloxiran		
13.090	(E)-tetrahydro-2,2-dimethyl-5-(1-methyl-1-propenyl)furan		
13.091			
13.092	2-Ethyloxole		
13.093	Ethyl-beta-furfuryl-alpha-thiopropionaat Ethyl-beta-furfuryl-alpha-thiopropionaat		
13.094	rozenhoutoxide		
13.095	Tetrahydrofuran, 2,5-diethyl-; Furan, 2,5-diethyltetrahydro-		
13.096	Linalool oxide B (cis, 5-ring)		5
13.097	anhydrolinalooloxide (5) Dehydroxy linalool oxide	2-(1-methyleenethyl)-5-methyl-5-vinylnetrahydrofuran	
13.098	1-Oxaspiro-2,6,10,10-tetra-methyl[4.5]dec-6-ene-	2,6,10,10-tetramethyl-1-oxaspiro[4.5]dec-6-ene	
13.099			
13.100			
13.101			
13.102			
13.103			
13.104			
13.105	2-furylpropylketon		
13.106			
13.107			
13.108	2-methyltetrahydrofuran-3-thiol		
13.109		2,2,6-trimethyl-7-oxa-bicyclo[4.3.0]non-9-ene	
13.110			
13.112			
13.113			
13.114			
13.115			
13.116	S-(2,5-dimethyl-3-furyl)ethaanthioaat		
13.117	4-ethoxy-2,5-dimethylfuran-3(2H)-on		
13.118	4-ethyl-2,5-dimethyloxazool		
13.119			
13.120	tetrahydro-2,5-dimethylfuran		
13.121			
13.122			
13.123	2-(ethoxymethyl)furan		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
13.124	14	2024-70-6	ethylfurfurylsulfide			
13.125	14	1703-52-2	2-ethyl-5-methylfuran		10942	216-937-5
13.126	14	13529-27-6	furfuraldiethylacetaal			236-872-6
13.127	14	13678-61-0	furfuryl-2-methylbutyraat		10643	
13.128	14	623-17-6	furfurylacetaat	2490	2065	210-775-9
13.129	14	59020-84-7	furfuryl-but-2-enoaat			
13.130	14	623-21-2	furfurylbutyraat		638	210-779-0
13.131	14	39481-28-2	furfurylheptanoaat			
13.132	14	39252-02-3	furfurylhexanoaat			
13.133	14	6270-55-9	furfurylisobutyraat		10641	228-453-1
13.134	30	1438-94-4	1-furfurylpyrrool	3284	2317	215-876-1
13.135	14	58066-86-7	1-(2-furfurylthio)propanon			
13.136	14	88-14-2	2-furzuur		10098	201-803-0
13.137	14	65545-81-5	3-(2-furyl)-2-fenylprop-2-enal	3586	11928	
13.138	14	699-17-2	1-(2-furyl)butaan-3-on		11084	211-831-5
13.139	14	67-47-0	5-hydroxymethylfurfuraldehyd		11112	200-654-9
13.140	30	1365-19-1	linalooloxide (5-ring)	3746	11876	215-723-9
13.141	14	108499-33-8	methyl-(2-furylthio)acetaat			
13.142	14	13679-61-3	S-methyl-2-furanthiocarboxylaat	3311	11547	237-177-0
13.143	14	94278-26-9	methyl-3-(furfurylthio)propionaat			304-715-1
13.144	14	78818-78-7	methyl-5-methylfurfuryldisulfide			
13.145	14	13679-60-2	methyl-5-methylfurfurylsulfide		11522	
13.146	14	66169-00-4	methylfurfuryltrisulfide			
13.147	13	92343-93-6	2-(3-methyl-1,3-butadienyl)-4-methyltetrahydrofuran			
13.148	14	15186-51-3	3-methyl-2(3-methylbut-2-enyl)furan			
13.149	14	59303-05-8	5-methyl-2-furanmethaanthiol			
13.150	14	5555-90-8	3-(5-methyl-2-furyl)prop-2-enal			
13.151	14	65530-53-2	2-methyl-3,5 en 6-(furfurylthio)pyrazine	3189	2287	
13.152	14	63012-97-5	2-methyl-3-(methylthio)furan	3949		
13.153	14	55764-25-5	2-methyl-3-furylthioacetaat			259-801-0
13.154	30	95-21-6	2-methyl-4,5-benzooxazool			202-399-9
13.155	14	10599-69-6	2-methyl-5-propionylfuran		11158	234-215-8
13.156	13	41763-99-9	2-methylfuran-3(2H)-on			
13.157	13	3511-32-8	2-methylfuran-3(2H)-on			
13.158	13	96-47-9	2-methyltetrahydrofuran		10964	202-507-4
13.159	13	34003-72-0	5-methyltetrahydrofuran-3-on			
13.160	13	57124-87-5	2-methyltetrahydrofuran-3-thiol	3787		260-572-4
13.161	11	4430-31-3	octahydrocumarin	3791		224-623-4
13.162	14	4179-38-8	2-octylfuran		10965	224-049-4
13.163	14	3194-17-0	2-pentanoylfuran			
13.164	14	4229-91-8	2-propylfuran		10971	224-182-8
13.165	16	5552-30-7	6,7,8,8a-tetrahydro-2,5,5,8a-tetramethyl-5H-1-benzopyran	3822		226-916-2
13.166	13	637-64-9	tetrahydrofurfurylacetaat	3055	2069	211-296-8
13.167	13	5421-00-1	tetrahydrofurylfenylacetaat			226-534-6
13.169	30	20662-84-4	trimethyloxazool		11424	243-952-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
13.124			
13.125			
13.126	2-furaldehyd-diethylacetaal		2, 3
13.127			
13.128			
13.129			
13.130			
13.131			
13.132			
13.133	furfuryl-2-methylpropanoaat	furfuryl-2-methylpropanoaat	
13.134	1-furfuryl-1H-pyrrool		
13.135			
13.136		2-furancarbonsuur	
13.137			
13.138	4-(2-furyl)butaan-2-on		
13.139	5-(hydroxymethyl)-2-furaldehyd		
13.140		5-(1-hydroxy-1-isopropyl)-2-methyl-2-vinylnyltetrahydrofuran	5
13.141			
13.142	furoylthiomethaan; methyl-2-thiofuroaat		
13.143			
13.144			
13.145			
13.146			
13.147			
13.148			
13.149			
13.150			
13.151	methyl(furfurylthio)pyrazine (mengsel van isomeren)		
13.152	3,4-dimethylthiofeen		
13.153	S-(2-methyl-3-furyl)ethaanthioaat		
13.154	2-methylbenzoxazool		
13.155	1-(5-methyl-2-furyl)propaan-1-on		
13.156			
13.157			
13.158	tetrahydro-2-methylfuran		
13.159			
13.160			
13.161	bicyclononolacton; cyclohexyllacton octahydro-1(2H)-benzopyraan-2-on octahydro-4H-1-benzopyran-2-on	octahydro-1(2H)-benzopyraan-2-on	
13.162			
13.163			
13.164			
13.165	6,7,8,8a-tetrahydro-2,5,5,8a-tetramethyl-5H-1-benzopyran		
13.166			
13.167			5
13.169	2,4,5-trimethyloxazool		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
13.170	16	3033-23-6	2S-cis-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran			221-217-9
13.175	13		4-acetoxy-2,5-dimethylfuran-3(2H)-on			
13.176	14		furfurylbutyraat			
13.178	14		3-(ethylthio)-2-methylfuran			
13.181	14		Methyl 3-furylbutan-3-on-1-yl disulphide			
13.182	14		Methyl-3-thioacetyltetrahydrofuran			
13.185	14		Furfuryl 3-oxo-2-butyl disulphide			
13.187	14	23747-34-4	Propionyl-3-methyl-furan		10970	
13.188	14	59303-07-0	2-methyl-3-methylthiopyrazine	3189		
13.189	16	56469-39-7	linalooloxide(5)acetaat			
13.190	14	61296-44-1	3-[(2-methyl-3-furyl)thio]heptaan-4-on			
14.001	28	119-65-3	isochinoline	2978	487	204-341-8
14.002	30	491-35-0	6-methylchinoline		488	207-734-2
14.003	30	94-62-2	piperine	2909	492	202-348-0
14.004	28	83-34-1	3-methylindool	3019	493	201-471-7
14.005	24	15707-24-1	2,5-diethylpyrazine	3136	534	239-800-1
14.006	24	15707-23-0	2-ethyl-3-methylpyrazine	3155	548	239-799-8
14.007	28	120-72-9	indool	2593	560	204-420-7
14.008	28	110-86-1	pyridine	2966	604	203-809-9
14.010	30	110-89-4	piperidine	2908	675	203-813-0
14.011	30	130-89-2	kininehydrochloride	2976	715	205-001-1
14.014	30	36267-71-7	5,7-dihydro-2-methylthieno(3,4-d)pyrimidine	3338	720	252-940-8
14.015	24	34413-35-9	5,6,7,8-tetrahydrochinoxaline	3321	721	252-002-8
14.016	24	27043-05-6	3,(5- of 6-)dimethyl-3-ethylpyrazine	3149	727	248-182-2
14.017	24	13360-64-0	2-ethyl-5-methylpyrazine	3154	728	236-416-6
14.018	24	1124-11-4	2,3,5,6-tetramethylpyrazine	3237	734	214-391-2
14.019	24	14667-55-1	2,3,5-trimethylpyrazine	3244	735	2387120
14.020	24	123-32-0	2,6-dimethylpyrazine	3272	2210	204-618-3
14.021	24	108-50-9	2,6-dimethylpyrazine	3273	2211	203-589-4
14.022	24	13925-00-3	ethylpyrazine	3281	2213	237-691-5
14.023	28	96-54-8	1-methylpyrrool		2217	202-513-7
14.024	24	13925-07-0	2-ethyl-3,5-dimethylpyrazine	3150	2245	237-694-1
14.025	24	63450-30-6	2,5 of 6-methoxy-3-methylpyrazine	3183	2266	264-168-9
14.026	24	13925-05-8	2-isopropyl-5-methylpyrazine	3554	2268	
14.027	24	109-08-0	2-methylpyrazine	3309	2270	203-645-8
14.028	24	13708-12-8	2-methylchinoxaline	3203	2271	237-246-5
14.029	30	65504-93-0	1-fenyl-(3 of 5)-propylpyrazool	3727	2277	
14.030	28	2044-73-7	2-pyridinemethaanthiol	3232	2279	218-061-9
14.031	24	35250-53-4	pyrazineethaanthiol	3230	2285	
14.032	24	22047-25-2	acetylpyrazine	3126	2286	244-753-5
14.034	24	21948-70-9	pirazinylmethylsulfide	3231	2288	244-675-1
14.035	24	67952-65-2	2-methyl-3,5 of 6-methylthiopyrazine	3208	2290	267-918-3
14.037	24	23747-48-0	6,7-dihydro-5-methyl-5H-cyclopentapyrazine	3306	2314	245-864-1
14.038	28	1122-62-9	3-acetylpyridine	3251	2315	214-355-6

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
13.170			
13.175			
13.176		2,5-Dimethylfuran-3(2H)-on-4-yl butanoate	
13.178			
13.181	2-Methyl 3-furyl 3-oxobutyl disulfide		
13.182			
13.185			
13.187			
13.188			
13.189		2-(5-methyl-5-vinyltetrahydro-2-furyl)propaan-2-ylacetaat	
13.190			
14.001	2-joodnaftaleen 2-benzazine 3,4-benzopyran BenzoPyrene		
14.002	lepidine		
14.003	1-piperoylpiperidine 1-piperoylpiperidine	1-(5-(3,4-methyleendioxyfenyl)-1-oxo-2,4-pentadienyl)piperidine	
14.004	skatol 3-methyl-4,5-benzopyron 4-methylindool		
14.005			
14.006			
14.007	benzopyrrool; 1-benzazool 1-Benzazole; 1-benzylpyrrool 2,3-benzopyridine leiopyrrool		
14.008	Azine; Azabenzene;		
14.010	Hexahydropyridine; Hexazana; pentamethyleendiamine		
14.011	Quinine chloride; argininemonohydrochloride		2, 3
14.014			
14.015	cyclohexylhydrazine 5,6,7,8-tetrahydrochinoxaline		
14.016			5
14.017	2-methyl-5-ethylpyrazine 2-methyl-5-ethylpyrazine		
14.018			
14.019			
14.020	2,5-dimethyl-1,4-diazine; glycoline; ketine Ketine; 2,5-dimethyl-1,4-diazine 2,5-dimethylpiperazine 2,5-dimethylpyrazine		
14.021	2,6-dimethyl-1,4-diazine 2,6-dimethyl-1,4-diazine 2,6-dimethylpiperazine 2,6-dimethylpyrazine		
14.022	2-ethylpyrazine; 2-ethyl-1,4-diazine 2-methyl-1,4-diazine		
14.023	N-methylpyrrool		
14.024	2,6-diethyl-3-methylpyrazine		
14.025	2-ethyl-3-methoxypyrazine		
14.026	5-isopropyl-2-methylpyrazine 2,5-dimethyl-3-isopropylpyrazine		
14.027	2-methyl-1,4-diazine 2-methyl-1,4-diazine		
14.028			
14.029	1-Phenyl-3 or 5-propyl-1,2-diazole;		
14.030	mercaptomethylpyrazine 2-pirazinylethaanthiol 2-Pyridylmethyl mercaptan		
14.031	2-pirazinylethaanthiol pyrazinemethaanthiol		
14.032	2-acetylpyrazine methyl-2-pyridylketon		
14.034	(methylthio)pyrazine Pirazinylmethyl methyl sulphide	(methylthio)pyrazine	
14.035	methyl(methylthio)pyrazine (mengsel van isomeren) 2-Methyl-3-, 5 or 6-pyrazine		
14.037			
14.038	methyl-2-pyridylketon 2-acetylpyridine methyl-2-pyridylketon		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
14.039	28	350-03-8	3-acetylpyridine	3424	2316	206-496-7
14.041	28	109-97-7	pyrrool	3386	2318	203-724-7
14.042	28	91-62-3	6-methylcholine	2744	2339	202-084-6
14.043	24	24683-00-9	2-isobutyl-3-methoxypyrazine	3132	11338	246-402-1
14.044	24	13925-06-9	2-isobutyl-3-methylpyrazine	3133		237-693-6
14.045	28	39741-41-8	2-acetyl-1-ethylpyrrool	3147	11371	
14.046	28	932-16-1	2-acetyl-1-methylpyrrool	3184	11373	213-247-6
14.047	28	1072-83-9	2-acetylpyrrool	3202	11721	214-016-2
14.049	24	32974-92-8	2-acetyl-3-ethylpyrazine	3250	11293	251-316-2
14.050	24	5910-89-4	2,6-dimethylpyrazine	3271	11323	227-630-0
14.051	24	68739-00-4	2,5 of 6-methoxy-3-ethylpyrazine	3280	11329	272-125-0
14.052	24	38713-41-6	isopropylpyrazine	3296	11341	
14.053	24	59021-02-2	mercaptomethylpyrazine	3299	11502	
14.054	24	3149-28-8	methoxypyrazine	3302	11347	221-579-8
14.055	24	54300-08-2	5-acetyl-3,5-dimethylpyrazine	3327	11294	259-076-0
14.056	24	18138-04-0	2,5-diethyl-5-methylpyrazine	3336	11303	242-024-6
14.057	24	25773-40-4	2-isopropyl-3-methoxypyrazine	3358	11344	247-256-1
14.058	28	6304-24-1	2-isobutylpyridine	3370	11395	228-606-2
14.059	28	14159-61-6	2-isobutylpyridine	3371	11396	2380036
14.060	28	2294-76-0	3-pentylpyridine	3383	11412	218-937-0
14.061	28	536-78-7	2-ethylpyridine	3394	11386	208-647-2
14.062	24	24168-70-5	2-(sec-butyl)-3-methoxypyrazine	3433	11300	246-050-9
14.063	28	91-22-5	choline	3470	11364	202-051-6
14.064	28	123-75-1	pyrrolidine	3523	10491	204-648-7
14.065	28	108-48-5	2,4-dimethylpyridine	3540	11381	203-587-3
14.066	28	104-90-5	5-ethyl-2-methylpyridine	3546	11385	203-250-0
14.067	24	32737-14-7	2-methyl-3,5 of 6-ethoxypyrazine	3569	11921	2511846
14.068	28	1073-26-3	2-propionylpyrrool	3614	11942	214-026-7
14.069	24	28217-92-7	cyclohexylmethylpyrazine	3631		248-905-1
14.070	30	67860-38-2	4-acetyl-2-methylpyrimidine	3654		
14.071	28	93-60-7	methylnicotinaat	3709		202-261-8
14.072	28	2110-18-1	2-(3-fenylpropyl)pyridine	3751		218-300-7
14.076	24		2-methoxy-3(of5)-methylpyrazine	3183	2266	
14.077	24		Ethyl-(3,5 or 6)-methoxypyrazine (85 %) and 2-Methyl-(3,5 or 6)-methoxypyrazine (13 %)	3280	11329	
14.078	24		2-isopropyl-(3,5 of 6)-methoxypyrazine	3358	11344	
14.079	28	27300-27-2	2-acetyl-1,4,5,6-tetrahydropyridine			
14.080	33	99583-29-6	1-acetyl-1-pyrroline			
14.081	24	54300-10-6	5-acetyl-2,3-dimethylpyrazine			
14.082	24	23787-80-6	2-acetyl-3-methylpyrazine		11296	245-889-8
14.083	24	43108-58-3	2-acetyl-5-ethylpyrazine			
14.084	24	22047-27-4	2-acetyl-5-methylpyrazine		11297	
14.085	28	6982-72-5	2-acetyl-5-methylpyrrool			
14.086	24	34413-34-8	2-acetyl-6-ethylpyrazine		11295	
14.087	24	22047-26-3	2-acetyl-6-methylpyrazine		11298	

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
14.039	methyl-3-pyridylketon beta-Acetylpyridine; methyl-3-pyridylketon methyl-2-pyridylketon methyl-2-pyridylketon		
14.041	Azole; Divinyleimine; Imidole		
14.042	'p-methylcholine'p-tolucholine' 'p-methylcholine'p-tolucholine'		
14.043	2-ethyl-3-methoxypyrazine 2-ethoxy-3-isopropylpyrazine		
14.044	2-butyl-3-methylpyrazine 2-methyl-3-propylpyrazine	2-(2-methylpropyl)-3-methylpyrazine	
14.045	1-Ethanone; 1-Ethyl-2-acetylazole		
14.046	2,4-dimethylpyrrool-3-ylmethylketon 2-acetyl-1-methylpyrrool methyl-1-methylpyrrool-2-ylacetaat		
14.047	methyl-2-pyrrolylketon 2-Acetopyrrole; 2-cedrylmethylketon		
14.049	2-ethyl-3-pyrazinylmethylketon 2-Acetyl 3-ethyl-1,4-diazine		
14.050	2,3-dimethyl-1,4-diazine		
14.051	3-ethyl-(5 of 6)-methoxypyrazine; 5 of 6-methoxy-3-ethylpyrazine 2,5 or 6-methoxy-3-ethylpyrazine;		5
14.052	2-Isopropenyl-1,4-diazine	(1-methyleenethyl)pyrazine	
14.053	pyrizenmethaanthiol		
14.054	2-methoxy-1,4-diazine 2-methoxy-1,4-diazine		
14.055			
14.056			
14.057			5
14.058	2-butylpyridine	2-(2-methylpropyl)pyridine	
14.059	3-butylpyridine	3-(2-methylpropyl)pyridine	
14.060	2-ethylpyridine		
14.061	Beta-Ethylpyridine; Beta-Lutidine		
14.062	2-but-2-yl-3-methoxypyrazine; 2-methoxy-3-(1-methylpropyl)-cyclohexanon 2-ethoxy-3-isopropylpyrazine	2-(1-methylpropyl)-3-methoxypyrazine	
14.063	1-benzazine 2,3-benzopyran Benzopyrine; Chinolein; Leucoline; 1-Azanephthalene; Leucol	2,3-benzopyridine	
14.064	tetrahydropyrrool tetramethyleendiamine	tetrahydropyrrool	
14.065	2,6-lutidine		
14.066	5-ethyl-2-picoline 2-ethyl-5-methylpyridine		
14.067			5
14.068	1-1-propanone; methyl-2-pyrrolylketon		
14.069	2-Pyrazine cyclohexyl methyl; 2-Pyrazinyl cyclohexyl methyl		
14.070	Ethanone, 1-(2-methyl-4-pyrimidinyl)-		
14.071	3-Carbomethoxypyridine; methyl-3-pyridinecarboxylaar	methyl-3-pyridinecarboxylaar	
14.072			
14.076			
14.077			
14.078			5
14.079			
14.080			
14.081			
14.082			
14.083			
14.084			
14.085			
14.086			
14.087			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
14.088	28	576-15-8	1-acetylindool			209-396-1
14.089	28	1122-54-9	3-acetylpyridine			214-350-9
14.090	28	25224-14-0	3-(sec-butyl)pyridine			
14.091	24	15987-00-5	2-butyl-3-methylpyrazine			240-126-5
14.092	28	5058-19-5	3-butylpyridine			225-758-1
14.093	28	539-32-2	3-butylpyridine			208-715-1
14.094	28	74808-78-9	4-butylcholine			
14.095	24	18138-05-1	2,5-diethyl-2-methylpyrazine	3916	11305	
14.096	24	32736-91-7	2,5-diethyl-3-methylpyrazine	3915	11304	
14.097	24	13238-84-1	2,5-diethylpyrazine		11306	
14.098	24	38917-62-3	6,7-dihydro-2,3-dimethyl-5H-cyclopentapyrazine	3917	11309	
14.099	24	41330-21-6	6,7-dihydro-5,7-dimethyl-5H-cyclopentapyrazine			
14.100	24	55031-15-7	3,(5- of 6-)dimethyl-2-ethylpyrazine	3149	727	
14.101	24	40790-20-3	2,5-dimethyl-3-isopropylpyrazine		11318	
14.102	24	38917-61-2	5,6-dimethyldihydrocyclopentapyrazine			
14.103	28	583-61-9	2,4-dimethylpyridine			209-514-1
14.104	28	108-47-4	2,4-dimethylpyridine			203-586-8
14.105	28	583-58-4	2,4-dimethylpyridine			209-511-5
14.106	28	591-22-0	2,4-dimethylpyridine		11382	209-708-6
14.107	28	625-84-3	2,5-dimethylpyrrool		11383	210-913-8
14.108	24	2379-55-7	2,3-dimethylchinoxaline			219-162-0
14.109	24	32737-14-7	2-ethoxy-3-methylpyrazine	3569	11325	251-184-6
14.110	28	614-18-6	ethylnicotinaat			210-370-7
14.111	24	13360-65-1	2-ethyl-2,5-dimethylpyrazine	3149	2246	236-417-1
14.112	24	25680-58-4	2-ethyl-3-methoxypyrazine	3280	11329	247-184-0
14.113	24	52517-53-0	5,6-dihydro-7-methyl-5H-cyclopentapyrazine			
14.114	24	13925-03-6	2-ethyl-6-methylpyrazine	3919	11331	237-692-0
14.115	28	100-71-0	2-ethylpyridine		11767	202-881-9
14.116	28	536-75-4	2-ethylpyridine		11387	208-646-7
14.117	28	1129-69-7	2-hexylpyridine			214-454-4
14.118	28	142-08-5	2-hydroxypyridine			205-520-3
14.120	28	553-60-6	isopropylnicotinaat			209-043-1
14.121	24	93905-03-4	2-isopropyl-(3,5 of 6)-methoxypyrazine	3358	11344	299-837-4
14.122	24	67952-59-4	2-isopropyl-3-methylthiopyrazine		11342	267-913-6
14.123	24	29460-90-0	isopropylpyrazine	3940	11343	249-646-7
14.124	28	644-98-4	2-isopropylpyridine		11400	211-426-3
14.125	28	696-30-0	2-isopropylpyridine			211-794-5
14.126	24	2847-30-5	2,5 of 6-methoxy-3-methylpyrazine	3183	2266	220-651-6
14.127	24	25680-57-3	2-methoxy-3-propylpyrazine			
14.128	24	2882-20-4	2-methyl-3-methylthiopyrazine			220-736-8
14.129	24	15986-80-8	2-methyl-3-propylpyrazine			240-121-8
14.131	28	95-20-5	3-methylindool			202-398-3
14.133	33	109-05-7	2-methylpiperidine			203-642-1
14.134	28	109-06-8	4-methylpyridine		11415	203-643-7
14.135	28	108-99-6	4-methylpyridine		11801	203-636-9
14.136	28	108-89-4	4-methylpyridine		11416	203-626-4
14.137	28	120-94-5	1-methylpyrrolidine			204-438-5
14.138	30	91-63-4	6-methylcholine		11358	202-085-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
14.088	N-acetylindool 1-acetyl-1H-indool		
14.089	methyl-4-pyridylketon		
14.090	3-but-2-ylpyridine	3-(1-methylpropyl)pyridine	
14.091			
14.092			
14.093			
14.094			
14.095	2,6-diethyl-3-methylpyrazine		
14.096			
14.097			
14.098			
14.099			
14.100	2,(5 or 6)- Dimethyl-3-ethylpyrazine; 2-ethyl-3,5-dimethylpyrazine 3-ethyl-2,5-dimethylpyrazine		
14.101			
14.102			
14.103			
14.104			
14.105			
14.106			
14.107	2,5-dimethyl-1H-pyrrool		
14.108			
14.109			5
14.110	3-Pyridinecarboxylic acid, ethyl ester	ethyl-3-pyridinecarboxylaat	
14.111			5
14.112			5
14.113			
14.114	2-methyl-6-ethylpyrazine 6-methyl-2-ethylpyrazine		
14.115			
14.116			
14.117			
14.118	2-pyridon		
14.120	isopropyl-3-pyridinecarboxylaat	isopropyl-3-pyridinecarboxylaat	
14.121			
14.122	2-(1-methylethyl)-3-(methylthio)pyrazine	2-(1-methylethyl)-3-(methylthio)pyrazine	
14.123	(2-methylpropyl)pyrazine	(2-methylpropyl)pyrazine	
14.124			
14.125			
14.126	2-ethyl-3-methoxypyrazine		5
14.127			
14.128	2-methyl-3-(methylthio)pyrazine		
14.129			
14.131			
14.133	alfa-pipecoline		
14.134	alpha-picoline; 2-picoline		
14.135	beta-picoline; 3-picoline		
14.136	gamma-picoline; 4-picoline		
14.137			
14.138	chinaldine		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
14.139	24	7251-61-8	2-methylchinoxaline			230-664-9
14.140	28	1802-20-6	3-pentylpyridine			
14.141	33	110-85-0	piperazine			203-808-3
14.142	24	18138-03-9	propylpyrazine	3961	11362	242-023-0
14.143	28	4673-31-8	3-propylpyridine		11419	225-122-3
14.144	24	290-37-9	pyrazine		11363	206-027-6
14.145	28	1003-29-8	pyrrool-2-carbaldehyd		11393	213-705-5
14.146	30	130-95-0	kinine			205-003-2
14.147	24	91-19-0	chinoxaline		11365	202-047-4
14.148	24	52517-54-1	5,6,7,8-tetrahydro-5-methylchinoxaline			
14.149	28	91-61-2	1,2,3,4-tetrahydro-6-methylcholine			202-083-0
14.150	28	108-75-8	2,4,6-trimethylpyridine			203-613-3
14.151	24	4177-16-6	vinylpyrazine		11370	224-045-2
14.152	30	6119-70-6	kininesulfaat	2977		
14.153	28	1333-53-5	(1-methylethyl)chinoline			215-595-4
14.154	30	7549-43-1	kininechlorohydraat			231-437-7
14.155	30	6119-47-7	kininemonohydrochloridedihydraat			
14.156	33	147030-02-2	(E)-1-(1-oxo-2-deceny)-piperidine			
14.157	33	78910-33-5	(E,E)-1-(oxo-2,4-decadienyl)-pyrrolidine			
14.158	24	94089-22-2	2-isopropoxy-3-methylpyrazine			302-122-2
14.161	24		6,7-dihydro-2,5-dimethyl-5H-cyclopentapyrazine		11310	
15.001	29	7774-74-5	3-mercaptothiofeen	3062	478	231-881-1
15.002	29	38205-64-0	2-methyl-5-methylthiazool	3192	736	
15.004	29	13679-70-4	5-methyl-2-thiofeencarbaldehyd	3209	2203	237-178-6
15.005	29	65505-18-2	2,4-dimethyl-5-vynylthiazool	3145	2237	
15.006	20	55704-78-4	2,5-dihydroxy-2,5-dimethyl-1,4-dithiaan	3450	2322	259-770-3
15.007	20	38325-25-6	spiro(2,4-dithia-1-methyl-8-oxa-bicyclo[3.3.0]octaan-3,3'-(1'-oxa-2'-methyl)-cyclopentaan) en spiro(dithia-6-methyl-7-oxa-bicyclo[3.3.0]octaan-3,3'-(1'-oxa-2-methyl)cyclopentaan)	3270	2325	253-884-7
15.008	29	6911-51-9	2-thienyldisulfide	3323	2333	
15.009	20	828-26-2	trithioaceton	3475	2334	212-582-5
15.010	29	29926-41-8	2-acetyl-2-thiazoline	3817	2335	
15.011	29	38205-60-6	5-acetyl-2,4-dimethylthiazool	3267	2336	253-826-0
15.012	29	1003-04-9	4,5-dihydrothiofeen-3(2H)-on	3266	2337	213-698-9
15.013	29	18640-74-9	2-isobutylthiazool	3134	11618	242-470-1
15.014	29	137-00-8	5-(2-hydroxyethyl)-4-methylthiazool	3204	11621	205-272-6
15.015	29	656-53-1	4-methyl-5-(2-acetoxyethyl)thiazool	3205	11620	211-515-7
15.016	29	95-16-9	benzothiazool	3256	11594	202-396-2
15.017	29	3581-91-7	2,4-dimethylthiazool	3274	11606	222-703-3
15.018	29	1759-28-0	4-methyl-5-vinylthiazool	3313	11633	217-160-4
15.019	29	13623-11-5	2,4,5-trimethylthiazool	3325	11650	237-107-9
15.020	29	24295-03-2	2-acetylthiazool	3328	11726	246-134-5
15.021	29	15679-19-3	2-ethoxythiazool	3340	11611	239-760-5
15.022	29	18277-27-5	2-(sec-butyl)thiazool	3372	11598	242-154-3
15.023	29	13679-85-1	4,5-dihydro-2-methylthiofeen-3(2H)-on	3512	11601	237-183-3
15.024	29	2530-10-1	3-acetyl-2,5-dimethylthiofeen	3527	11603	219-779-5
15.025	20	23654-92-4	3,5-dimethyl-1,2,4-trithiolaan	3541	11883	245-808-6
15.026	29	15679-13-7	2-isopropyl-4-methylthiazool	3555		239-758-4

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
14.139			
14.140			
14.141			
14.142			
14.143			
14.144			
14.145	2-formylpyrrool		
14.146			2, 3
14.147	1,4-benzodiazine		
14.148			
14.149			
14.150	2,4,6-kollidine		
14.151			
14.152			2, 3, 5
14.153			
14.154	kininehydrochloride		2, 3
14.155			2, 3
14.156			
14.157			
14.158	2-methyl-3-(1-methylethoxy)pyrazine		
14.161			
15.001	2-thienylmercaptan 2-Thiophenethiol		
15.002	5-ethyl-2-methylthiazool		
15.004	2-formyl-5-methylthiofeen; 2-thiofeencarboxaldehyd, 5-methyl 2-Thiophenecarbaldehyde,5-methyl-		
15.005			
15.006	2,5-Dimethyl-2,5-dihydroxy-p-dithiane		
15.007	Spiro [dithia-6-methyl-7-oxabicyclo [3.3.0] octane-3,3#-(1#-oxa-2-methyl)cyclopentane] (isomere component)		
15.008	2,2-dithiodithiofeen 2,2-dithiodithiofeen		
15.009	2,2,4,4,6,6-hexamethyl-1,3,5-trithiaan	2,2,4,4,6,6-hexamethyl-1,3,5-trithiaan	
15.010	Acetyl thiazoline-2; 2-ethyl-4,5-dihydrothiazool		
15.011	2,4-dimethyl-5-acetylthiazool 2,4-dimethyl-5-thienylmethylketon		
15.012	tetrahydrothiofeen 3-Thiophenone; tetrahydrothiofeen-3-oxide Dihydrothiophenone		
15.013	Thiazole, 2-isobutyl; 2-butylthiazool	2-(2-methylpropyl)thiazool	
15.014	4-methyl-5-thiazoleethanol; sulfurol 5-Thiazoleethanol, 4-methyl-		
15.015	4-methyl-5-thiazoleethanolacetaat 5-Thiazoleethanol, 4-methyl-, acetate		
15.016			
15.017			
15.018	Thiazole, 4-methyl-5-vinyl		
15.019			
15.020	methyl-2-thiazoylketon Ethanone, 1-(2-thiazolyl)-; 2-Thiazolyl methyl ketone; methyl-2-thiazoylketon		
15.021	2-Thiazolyl ethyl ether; Ethyl 2-thiazolyl ether		
15.022	2-but-2-ylthiazool Thiazole, 2-sec-butyl-	2-(1-methylpropyl)thiazool	
15.023	2-methyltetrahydrothiofeen-3-on 2-Methyl-4,5-3-thiophenone; 2-methylchromaan-3-on Dihydrothiophenone-3(2H), 2-methyl-		
15.024	2,5-dimethyl-3-thienylmethylketon Ethanone, 1-(2,5-dimethyl-3-thienyl)-		
15.025			
15.026	Thiazole, 2-isopropyl-4-methyl-		

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
15.027	29	43039-98-1	2-propionylthiazool	3611		
15.028	29	288-47-1	thiazool	3615	11642	206-021-3
15.029	29	65894-82-8	2-(sec-butyl)-4,5-dimethyl-3-thiazoline	3619		265-968-0
15.030	29	76788-46-0	4,5-dimethyl-2-ethyl-3-thiazoline	3620		278-551-3
15.032	29	65894-83-9	4,5-dimethyl-2-isobutyl-3-thiazoline	3621		265-969-6
15.033	29	15679-12-6	2-ethyl-4-methylthiazool	3680	11612	239-757-9
15.034	20	5616-51-3	2-methyl-1,3-dithiolaan	3705		227-038-2
15.035	29	693-95-8	4-methylthiazool	3716	11627	211-764-1
15.036	20	43040-01-3	3-methyl-1,2,4-trithiaan	3718		256-056-3
15.037	29	13679-72-6	2-acetyl-3-methylthiofeen		11590	237-179-1
15.038	29	7533-07-5	2-acetyl-4-methylthiazool		11589	
15.039	29	59303-17-2	2-acetyl-5-methylthiazool			
15.040	29	88-15-3	2-acetylthiofeen		11728	201-804-6
15.041	29	76572-48-0	2-butyl-4,5-dimethylthiazool			
15.042	30	132344-97-9	2-butyl-4-methyl(4H)pyrrolidino[1,2e]-1,3,5-dithiazine			
15.043	29	54411-06-2	2-butyl-5-ethylthiofeen		11596	
15.044	29	37645-61-7	2-butylthiazool		11597	253-577-8
15.045	29	1455-20-5	2-butylthiofeen			215-935-1
15.046	29	34722-01-5	2-butylthiofeen			
15.047	20	92900-67-9	3,5-diisobutyl-1,2,4-trithiolan			
15.048	20	54934-99-5	3,5-diisopropyl-1,2,4-trithiolaan			
15.049	20	54644-28-9	3,5-diethyl-1,2,4-trithiolaan			
15.050	29	41981-71-9	2,5-diethyl-4-methylthiazool			
15.051	29	4276-68-0	2,5-diethyl-4-propylthiazool			
15.052	29	15729-76-7	2,5-diethylthiazool			239-823-7
15.053	29	35686-14-7	3,4-diethylthiofeen			
15.054	30	54717-17-8	dihydro-2,4,6-triethyl-1,3,5-(4H)-dithiazine			
15.055	30	116505-60-3	2,4-dimethyl(4H)pyrrolidino[1,2e]-1,3,5-dithiazine			
15.056	20	67411-27-2	3,6-dimethyl-1,2,4,5-tetrathiaan			
15.057	30	104691-40-9	4,6-dimethyl-2-(1-methylethyl)dihydro-1,3,5-dithiazine	3782		
15.058	29	873-64-3	2,5-dimethyl-2-ethylthiazool			
15.059	29	41981-72-0	4,5-dimethyl-2-propylthiazool			255-604-9
15.060	29	60755-05-7	2,4-dimethyl-3-thiazoline			262-405-0
15.061	29	32272-57-4	2,5-dimethyl-4-ethylthiazool			
15.062	29	541-58-2	2,4-dimethylthiazool		11605	208-786-9
15.063	29	4175-66-0	2,4-dimethylthiazool			
15.064	29	638-02-8	3,4-dimethylthiofeen		11609	211-313-9
15.065	29	632-15-5	3,4-dimethylthiofeen		11610	
15.066	20	505-29-3	1,4-dithiaan	3831		208-007-2
15.067	29	32272-48-3	4-ethyl-2-methylthiazool			
15.068	29	19961-52-5	4-ethyl-2-methylthiazool			
15.069	29	52414-91-2	4-ethyl-5-methylthiazool			257-904-5
15.070	29	40323-88-4	2-ethyl-5-methylthiofeen			
15.071	29	15679-09-1	2-ethylthiazool			239-755-8
15.072	29	872-55-9	2-ethylthiofeen		11614	212-830-2
15.073	29	1795-01-3	2-ethylthiofeen			217-267-6

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
15.027	Thiazole, 2-propionyl-		
15.028			
15.029	2,5-dihydro-4,5-dimethyl-2-but-2-ylthiazool 2,5-dihydro-4,5-dimethylthiazool	2-(1-methylpropyl)-4,5-dimethyl-3-thiazoline	
15.030	2-(sec-butyl)-4,5-dimethyl-3-thiazoline		
15.032	4,5-dimethyl-2-(2-methylpropyl)-3-thiazoline 3-Thiazoline, 4,5-dimethyl-2-(2-methylpropyl)-		
15.033			
15.034			
15.035			
15.036			
15.037	1-(3-methyl-2-thiënyl)ethaan-1-on		
15.038			
15.039			
15.040	methyl-2-thienylketon		
15.041			
15.042		4-butyl-2-methyl-1-aza-3,5-dithiabicyclo[4.3.0]nonaan	
15.043			
15.044			
15.045			
15.046			
15.047		3,5-di(2-methylpropyl)-1,2,4-trithiolan	
15.048			
15.049			
15.050			
15.051			
15.052	Thiazole, 2,5-diethyl-		
15.053			
15.054			
15.055		2,4-dimethyl-1-aza-3,5-dithiabicyclo[4.3.0]nonaan	
15.056			
15.057	2(4)-isopropyl-4(2),6-dimethyldihydro-4H-1,3,5-dithiazine		
15.058			
15.059			
15.060	2,5-dihydro-2,4-dimethylthiazool		
15.061			
15.062			
15.063			
15.064			
15.065			
15.066	p-Dithiane; 1,4-epithiocyclohexaan 1,4-Dithiin, tetrahydro-; diethyleensulfide		
15.067			
15.068			
15.069			
15.070			
15.071			
15.072			
15.073			

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
15.074	29	36880-33-8	5-ethylthiofeen-2-carbaldehyd			253-252-0
15.075	29	65016-61-7	3-heptylthiofeen			
15.076	29	18794-77-9	2-hexylthiofeen		11616	242-579-4
15.077	29	26494-10-0	4-hydroxy-2,5-dimethylthiofeen-3(2H)-on			247-742-3
15.078	29	53498-32-1	2-isobutyl-4,5-dimethylthiazool		11617	258-586-0
15.079	30	101517-87-7	2-isobutyldihydro-4,6-dimethyl-1,3,5-dithiazine	3781		
15.080	29	53498-30-9	2-isopropyl-4,5-dimethylthiazool			
15.081	20	292-46-6	lenthionine		11619	
15.082	29	7774-73-4	3-mercaptothiofeen			231-880-6
15.083	20	51647-38-2	3-methyl-1,2,4-trithiolaan			
15.084	29	86290-21-3	5-methyl-2-pentylthiazool			
15.085	29	13679-83-9	4-methyl-2-propionylthiazool		11622	
15.086	29	2346-00-1	2-methyl-2-thiazoline			219-071-6
15.087	29	2527-76-6	2-methyl-3-mercaptothiofeen			219-770-6
15.088	29	120-75-2	2-methyl-4,5-benzothiazool			204-423-3
15.089	29	3581-87-1	4-methylthiazool		11626	222-702-8
15.090	29	24050-16-6	2-methylthiazolidine			
15.091	29	554-14-3	2-methylthiofeen		11631	209-063-0
15.092	29	616-44-4	2-methylthiofeen		11632	210-482-6
15.093	29	880-36-4	2-octylthiofeen			212-913-3
15.094	29	53119-25-8	2-pentanoylthiofeen			
15.095	29	102871-31-8	3-pentylthiofeen			
15.096	29	4861-58-9	3-pentylthiofeen		11634	225-465-9
15.097	29	13679-75-9	2-propionylthiofeen		11635	237-182-8
15.098	29	17626-75-4	2-propylthiazool			241-606-7
15.099	29	24050-10-0	2-propylthiazolidine			
15.100	29	1551-27-5	3-propylthiofeen			216-288-8
15.101	29	1518-75-8	3-propylthiofeen			
15.102	20	110-01-0	tetrahydrothiofeen			203-728-9
15.103	20	291-22-5	1,2,4,5-tetrathiaan			
15.104	29	5333-83-5	1-(2-thienyl)butaan-1-on			226-246-0
15.105	29	94089-02-8	1-(2-thienyl)ethaan-1-thiol		11580	302-104-4
15.106	29	110-02-1	thiofeen		11647	203-729-4
15.107	29	98-03-3	thiofeen-2-carbaldehyd		11874	202-629-8
15.108	29	6258-63-5	2-thiofeenmethaanthiol			228-394-1
15.109	30	638-17-5	Trimethyldihydro-1,3,5(4H)-dithiazine		11649	
15.110	20	2765-04-0	2,4,6-trimethyl-1,3,5-trithiaan			
15.111	20	289-16-7	1,2,4-trithiolaan			
15.113	30	74595-94-1	5,6-dihydro-2,4,6-tris(2-methylpropyl)4H-1,3,5-dithiazine			
15.114	30	101417-25-8	5-acetyl-2,3-dihydro-1,4-thiazine			
15.115	29	61323-24-8	2-isobutyl-4-methylthiazool			262-709-3
15.116	29		2-acetyl-4-methylthiazool			
15.117	29		2-isobutyl-4,5-dimethylthiazool			
15.118	29		2-butylthiazool			
15.119	29		2,4-dimethyl-3-thiazoline			
15.121	29		Mercapto-2-methyl-4,5-dihydro-thiophene			
15.122	30		2,4,6-trimethyl-1,3,5-trithiaan			
16.001	02	7563-33-9	ammoniumisovaleraat	2054	464	231-458-1

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
15.074			
15.075			
15.076			
15.077			
15.078		4,5-dimethyl-2-(2-methylpropyl)thiazool	
15.079	2(4)-isobutyl-4(2),6-dimethyldihydro-4H-1,3,5-dithiazine	2-(2-methylpropyl)dihydro-4,6-dimethyl-1,3,5-dithiazine	
15.080			
15.081		1,2,3,5,6-pentathiacycloheptaan	
15.082	thiofeen-3-thiol		
15.083			
15.084			
15.085			
15.086			
15.087	2-methylthiofeen-3-thiol		
15.088	2-methylbenzothiazool		
15.089			
15.090			
15.091			
15.092			
15.093			
15.094			
15.095			
15.096		1-methylbutylthiofeen	
15.097	2-propanoylthiofeen		
15.098			
15.099			
15.100			
15.101			
15.102	thiacyclopentaan thiofaan tetramethyleensulfide		
15.103			
15.104	2-butyrylthiofeen		
15.105	1-(2-thienyl)ethylmercaptan		
15.106			
15.107	2-formylthiofeen		
15.108	thienylmercaptan		
15.109	thialdine		
15.110			
15.111			
15.113			
15.114			
15.115		2-(2-methylpropyl)-4-methylpyrazine	
15.116			
15.117		2-(1-methylpropyl)-4,5-dimethyl-3-thiazoline	
15.118			
15.119		2-(1-methylpropyl)-2,5-dimethyl-3-thiazoline	
15.121			
15.122			
16.001	oxaalzuur, ammoniumzout ammonium-3-methylbutanoaat Butanoic acid, 3-methyl-, ammonium salt	ammonium-3-methylbutanoaat	



FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
16.002	30	12135-76-1	diammoniumsulfide	2053	482	2351843
16.006	19	2444-46-4	N-nonanoyl-4-hydroxy-3-methoxybenzylamid	2787	590	219-484-1
16.007	30	7783-06-4	waterstofsulfide	3779	647	231-977-3
16.009	30	7664-41-7	ammonia		739	231-635-3
16.012	30		glycyrrizinezuur	2528	2221	215-785-7
16.013	19	39711-79-0	N-ethyl-2-isopropyl-5-methylcyclohexaancarboxamide	3455	2298	254-599-0
16.014	19	404-86-4	N-(4-hydroxy-3-methoxybenzyl)-8-methylnon-6-enamide	3404	2299	206-969-8
16.015	32	77-83-8	ethylmethylfenylglycidaat	2444	6002	201-061-8
16.016	30	58-08-2	caffeine	2224	11741	200-362-1
16.017	30	109-95-5	ethylnitriet	2446	11869	203-722-6
16.018	32	121-39-1	ethyl-3-fenyl-2,3-epoxypropionaat	2454	11844	204-467-3
16.027	29	67-03-8	thiaminehydrochloride	3322	10493	200-641-8
16.030	20	67715-80-4	2-methyl-4-propyl-1,3-oxathiaan	3578	11540	
16.032	30	83-67-0	theobromine	3591		201-494-2
16.039	30		potassium-2-(1'-ethoxy)ethoxypropanoaat	3752		
16.040	32	74367-97-8	ethyl-2,3-epoxy-3-methyl-3-p-tolylpropionaat	3757	11707	277-844-3
16.041	22	13794-15-5	natrium-2-(4-methoxyfenoxy)propionaat	3773		
16.042	32	18383-49-8	carvon-5,6-oxide		10501	
16.043	32	1139-30-6	beta-caryofylleenepoxide		10500	214-519-7
16.044	32	35178-55-3	piperitenonoxide		10508	
16.047	19	60-35-5	acetamide			200-473-5
16.048	30	12125-02-9	ammoniumchloride			235-186-4
16.049	19	541-35-5	butyramide			208-776-4
16.050	30	5146-66-7	3,7-dimethylocta-2,6-dieennitril			225-918-0
16.051	32	38284-11-6	epoxyoxoforon			
16.052	19	105-60-2	1,6-hexalactam			203-313-2
16.053	30	51115-67-4	2-isopropyl-N,2,3-trimethylbutanamide	3804	10459	256-974-4
16.054	16	65416-59-3	6-methyleen-2,10,10-trimethyl-1-oxaspiro[4.5]dec-7-een			
16.055	11	564-20-5	sclareolid	3794		209-269-0
16.056	34	107-35-7	taurine	3813		203-483-8
16.057	20	72472-02-7	2,4,6-trimethyl-1,3,5-oxathiaan			
16.058	25	10236-47-2	naringine	2769	10286	233-566-4
16.059	30	12124-99-1	ammoniumwaterstofsulfide	2053	482	235-184-3
16.060	30	53956-04-0	glycyrrizinezuur, met ammoniak behandeld	2528	2221	258-887-7
16.061	30	20702-77-6	neohesperidinedihydrochalcon	3811		243-978-6
16.062	20	59324-17-3	2-methyl-4-propyl-1,3-oxathiaan			261-700-1
16.064	07	52104-11-7	caryolanol-1			
16.065	23		4-(beta-D-glucopyranosyloxy)-3-methoxybenzaldehyd			
16.066	30	34625-23-5	ethyl-D-glucopyranoside			252-122-0
16.067	30	18604-50-7	2-methoxy-4-(2-propenyl)fenyl-beta-D-glucopyranoside			
16.068	30	100-47-0	benzonitril			202-855-7

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
16.002	ammoniumpolysulfide diammoniumsulfide		1, 5
16.006	pelargonylvanillylamid; N-(4-hydroxy-3-methoxybenzyl)nonanamid n-Nonanoyl vanillylamide; Pelargonyl vanillylamide		
16.007			
16.009			4
16.012	glycyrrizine		3, 5
16.013	N-ethyl-p-menthaan-3-carboxamide N-ethyl-p-menthaan-3-carboxamide		
16.014	Capsaicine; 8-methylnon-6-enoyl-4-hydroxy-3-methoxybenzylamid tr-8-methyl-N-vanillyl-6-nonenamide; Isodecenoic acid vanillylamide		
16.015	Ethyl-alpha,beta-epoxy-beta-methylfenylpropionaat; aldehyd C-16 aldehyden, C9-16-	ethyl-2,3-epoxy-3-methyl-3-fenylbutanoaat	
16.016		1,3,7-trimethyl-2,6-dioxopurine	2, 3
16.017	stikstofether		4
16.018	Ethyl alpha,beta-epoxy-alpha-phenylpropionate; ethyl-N-fenylglycinaat		
16.027	vitamine B1	3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumchloride	1, 3
16.030	1,3-Oxathiane, 2-methyl-4-propyl-		
16.032	3,7-dihydro-3,7-dimethyl-1H-purine-2,6-dion 3,7-dimethylaniline 1H-purine-2,6-dione, 3,7-dihydro-3,7-dimethyl	3,7-dihydro-3,7-dimethyl-1H-purine-2,6-dion	2, 3
16.039			
16.040	ethylmethyl-p-tolylglycidaat Ethyl methyl-p-methylphenylglycidate	ethyl-2,3-epoxy-3-(4-methylfenyl)butanoaat	
16.041			
16.042		5,6-epoxy-p-menth-8-eeen-2-on	
16.043	beta-caryofylleenoxide	4,5-epoxy-4,12,12-trimethyl-8-methyleen-bicyclo[8.2.0]dodecaan	
16.044		1,2-epoxy-p-menth-4(8)-eeen-3-on	
16.047			
16.048			
16.049	butanamid		
16.050			
16.051	1,3,3-trimethyl-7-oxabicyclo[4.1.0]heptaan-2,5-dion	2,3-epoxy-2,6,6-trimethyl-1,4-cyclohexaan-dion	
16.052			
16.053	2-isopropyl-N,2,3-trimethylbutyramide; N,2,3-trimethyl-2-isopropylbutanamide		
16.054	vitispiran		
16.055	norambrienolid; decahydrotetramethylnaftho-furanon	3a,6,6,9a-tetramethyldecahydronaftho(2,1b)-furan-1-on	
16.056		2-aminoethaansulfonzuur	1, 3
16.057			
16.058			
16.059			1, 5
16.060			1, 3, 5
16.061			4
16.062			
16.064			
16.065			
16.066			
16.067			
16.068			4

FL-nr.	Chemische groep	CAS	Naam	FEMA	CoE	Einecs
16.069	30	85-32-5	guanilzuur			
16.070	32		Epoxy-3-caryophyllene			
16.071	32		dodec-2(trans)-enal			
16.073	01		natriumacetaat	3900		
16.075	23		Ethyl vanillin beta-D-glucopyranoside	3801		
16.077	20		Methyl-1-propenyl)-4,4-dimethyl-1,3-oxathiane			
16.078	34		lysinehydrochloride			
16.079	25		(p-hydroxyphenyl)-2-butanone-beta-D-glucopyranoside			
16.080	30	72401-53-7	looizuur	3042		276-638-0
16.081	30	126-14-7	saccharoseoctaacetaat	3038	11819	204-772-1
17.001	34	107-95-9	DL-alanine	3252		203-536-5
17.002	34	56-41-7	DL-alanine	3818	11729	200-273-8
17.003	34	74-79-3	L-arginine	3819	11890	200-811-1
17.004	34	3130-87-8	asparagine		516	221-521-1
17.005	34	56-84-8	aspartzuur	3656	10078	200-291-6
17.006	34	56-89-3	cystine		11747	200-296-3
17.007	34	56-85-9	glutamine	3684		200-292-1
17.008	34	71-00-1	L-histidine	3694		200-745-3
17.009	34	36901-87-8	4-hydroxyproline			
17.010	34	443-79-8	d,l-isoleucine	3295	10127	207-139-8
17.011	34	595-39-1	isovaline			
17.012	34	61-90-5	L-isoleucine	3297	10482	200-522-0
17.013	34	70-54-2	DL-lysine	3847	11947	200-740-6
17.014	34	59-51-8	L-methionine	3301	569	200-432-1
17.015	34	1115-84-0	S-methylmethioninesulfoniumchloride	3445	761	214-231-1
17.016	34	3184-13-2	l-ornithinemonochloorhydraat			221-678-6
17.017	34	150-30-1	DL-fenylalanine	3726	10488	205-756-7
17.018	34	63-91-2	DL-fenylalanine	3585	10488	200-568-1
17.019	34	147-85-3	L-proline	3319	10490	205-702-2
17.020	34	302-84-1	serine			206-130-6
17.021	34	80-68-2	treonine			201-300-6
17.022	34	60-18-4	L-tyrosine	3736		200-460-4
17.023	34	516-06-3	DL-valine	3444		208-220-0
17.024	34	302-72-7	DL-alanine	3818	11729	206-126-4
17.026	34	56-87-1	DL-lysine	3847	11947	200-294-2
17.027	34	63-68-3	L-methionine	3301		200-562-9
17.028	34	72-18-4	DL-valine	3444		200-773-6
17.030	34	73-32-5	L-isoleucine			200-798-2
17.031	34	657-27-2	lysinemonochloorhydraat			
17.032	34	52-89-1	cysteinehydrochloride		11746	200-157-7
17.033	34	52-90-4	cysteine	3263	10464	200-158-2
17.034	34	56-40-6	glycine	3287	11771	200-272-2

FL-nr.	Synoniemen	Systematische naam	Opmerkingen
16.069			
16.070			
16.071			
16.073	natriumethanolaat		
16.075			
16.077			
16.078			
16.079			
16.080		D-glucosepentakis[3,4-dihydroxy-5-[(trihydroxy-3,4,5-benzoyloxy]benzoaat]	
16.081	octaacetylsaccharose octaacetylsaccharose		
17.001		3-aminopropaanzuur	1, 3
17.002		2-aminopropaanzuur	1, 3
17.003	DL-2-amino-5-ureidovaleriaanzuur L-arginine DL-2-amino-5-ureidovaleriaanzuur		1, 3
17.004			1, 3
17.005		2-aminobutaandizuur	1, 3
17.006			1, 3, 5
17.007			1, 3
17.008			1, 3
17.009		4-hydroxypyrrolidine-2-carbonzuur	
17.010		2-amino-3-methylpentaanzuur	1, 3
17.011		2-amino-2-methylbutaanzuur 2-amino-2-methylboterzuur	1, 3
17.012			1, 3
17.013			1, 3, 5
17.014	DL-methionine alpha-Amino-gamma-methyl thio-n-butyric acid; 2-amino-4-(methylthio)butaanzuur	2-amino-4-(methylthio)butaanzuur	1, 3
17.015	vitamine U; DL-(3-amino-3-carboxypropyl)dimethylsulfoniumchloride		
17.016			1, 3
17.017			1, 3
17.018			1, 3
17.019		pyrrolidine-2-carbonzuur	1, 3
17.020		2-amino-3-hydroxypropaanzuur	1, 3
17.021		2-amino-3-hydroxybutaanzuur	1, 3
17.022			1, 3
17.023		2-amino-3-methylbutaanzuur	1, 3
17.024	L-alpha-Alanine; 2-aminopropaanzuur L-alpha-Aminopropionic acid; DL-alanine 2-aminopropaanzuur		1, 3, 5
17.026	DL-lysine (S)-2,6-diaminoheptaanzuur lysinehydrochloride alpha, epsilon-Diaminocaproic acid		1, 3
17.027			1, 3, 5
17.028			1, 3, 5
17.030			1, 3
17.031			1, 3, 5
17.032			1
17.033			1
17.034			1

## DEEL B

**AROMASTOFFEN WAARVAN KENNISGEVING IS GEDAAN OVEREENKOMSTIG ARTIKEL 3, LID 2, VAN VERORDENING (EG) Nr. 2232/96 EN WAARVOOR BESCHERMING VAN DE INTELLECTUELE EIGENDOM VAN DE PRODUCENT IS AANGEVRAAGD**

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