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BESCHIKKING VAN DE COMMISSIE

van 23 februari 1999

tot vaststelling van een repertorium van in levensmiddelen gebruikte aromastoffen, dat is samengesteld in toepassing van Verordening (EG) nr. 2232/96 van het Europees Parlement en de Raad

(Kennisgeving geschied onder nummer C(1999) 399)

(Voor de EER relevante tekst)

(1999/217/EG)

(PB L 84 van 27.3.1999, blz. 1)

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(1999/217/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⁽¹⁾, inzonderheid op artikel 3, lid 2,

Overwegende dat in toepassing van artikel 3, lid 1, van Verordening (EG) nr. 2232/96 de lidstaten binnen een jaar na de inwerkingtreding van deze verordening aan de Commissie de lijst ter kennis brengen van de aromastoffen die in of op levensmiddelen welke op hun grondgebied in de handel worden gebracht, mogen worden gebruikt;

Overwegende dat in toepassing van artikel 3, lid 2, van bovengenoemde verordening deze aangemelde aromastoffen, waarvan het wettige gebruik in een lidstaat door de andere lidstaten moet worden erkend, moeten worden opgenomen in een repertorium, dat wordt vastgesteld volgens de procedure van artikel 7 van de verordening;

Overwegende dat wordt erkend dat in bepaalde lidstaten voor sommige aromastoffen beperkende of verbodsbepalingen gelden;

Overwegende dat wordt erkend dat dergelijke beperkende of verbodsbepalingen, die van kracht zijn op de datum van vaststelling van deze beschikking, van toepassing mogen blijven in afwachting van de afronding van de beoordeling van bedoelde stof;

Overwegende dat een lidstaat in elk geval, wanneer hij constateert dat een in het repertorium opgenomen aromastof een gevaar kan vormen voor de volksgezondheid, de vrijwaringsclausule van artikel 3, lid 3, van Verordening (EG) nr. 2232/96 kan invoeren;

Overwegende dat het repertorium de basis vormt van het in artikel 4 van bovengenoemde verordening bedoelde beoordelingsprogramma dat moet worden vastgesteld binnen tien maanden na de vaststelling van het repertorium;

Overwegende dat de in deze beschikking vervatte maatregelen in overeenstemming zijn met het advies van het Permanent Comité voor levensmiddelen.

HEEFT DE VOLGENDE BESCHIKKING GEGEVEN:

Artikel 1

Hierbij wordt het als bijlage bij deze beschikking gevoegde repertorium van aromastoffen vastgesteld.

Artikel 2

Deze beschikking is gericht tot de lidstaten.

⁽¹⁾ PB L 299 van 23.11.1996, blz. 1.



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

In toepassing van artikel 3, lid 1, van 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⁽¹⁾, zijn aan de Commissie door de lidstaten en bepaalde EVA-landen die partij zijn bij de EER-Overeenkomst⁽²⁾, lijsten toegestuurd van de aromastoffen die momenteel op hun grondgebied wettelijk mogen worden gebruikt en waarvoor bijgevolg het vrije verkeer overeenkomstig het Verdrag moet worden toegestaan.

Op basis van het bovenstaande heeft de Commissie in toepassing van artikel 3, lid 2, van dezelfde verordening een repertorium samengesteld dat moet worden vastgesteld binnen een jaar na het verstrijken van de termijn die voor de kennisgeving is gesteld, en heeft zij als bijlage een lijst opgenomen van de aromastoffen waarvan kennisgeving is gedaan.

De voornaamste lijst is onderverdeeld in drie afzonderlijke delen. Deze indeling was noodzakelijk omdat geen van de bestaande indelingssystemen voor chemicaliën volstond voor alle aangemelde producten. In een vierde deel staan de stoffen waarvoor een lidstaat de vertrouwelijkheid heeft gevraagd met het oog op de bescherming van de intellectuele eigendom van de producent.

DEEL 1

In dit deel worden de chemische stoffen ingedeeld overeenkomstig hun CAS-nummer⁽³⁾, voorzover dit is toegekend of beschikbaar gemaakt.

DEEL 2

De stoffen waarvoor geen CAS-nummer beschikbaar is, zijn deel 2 opgenomen en werden ingedeeld overeenkomstig het CoE-systeem⁽⁴⁾.

DEEL 3

Het beperkte aantal resterende stoffen, waarop geen van beide indelingssystemen van toepassing is, werd ondergebracht in deel 3. Oorspronkelijk werden deze stoffen in alfabetische volgorde gerangschikt, op basis van hun Engelse benaming. Uitsluitend met als doel incoherentie bij vertaling te voorkomen, werd hun een specifiek ad-hocnummer toegekend.

DEEL 4

In deel 4 is een beperkt aantal stoffen opgenomen waarvan één of meer lidstaten kennisgeving hebben gedaan overeenkomstig artikel 3, lid 2, laatste alinea, krachtens welk aromastoffen op een wijze worden aangeduid waardoor het intellectuele-eigendomsrecht van de aromastofproducent wordt beschermd. Inzake deze aromastoffen is met andere woorden om vertrouwelijkheid verzocht, wat verklaart waarom zij in gecodeerde vorm zijn opgenomen. In een mededeling⁽⁵⁾ en een aanbeveling⁽⁶⁾ van de Commissie worden richtsnoeren gegeven betreffende de praktische voorwaarden voor de toepassing van deze bepaling. Er moet echter worden opgemerkt dat, hoewel slechts een beperkt aantal personen toegang heeft tot de relevante informatie, de vertrouwelijkheid an de gegevens na een periode van vijf jaar na datum van ontvangst van de kennisgeving verstrijkt. Deze vertrouwelijke behandeling wijzigt overigens geenszins de rechtsregels die op de aromastoffen in kwestie van toepassing zijn. Meer bepaald blijft de verplichting gelden dat uitsluitend aromastoffen in de handel mogen worden gebracht die geen gevaar vormen voor de volksgezondheid en dat alle stoffen verplicht een veiligheidsevaluatie moeten ondergaan.

⁽¹⁾ PB L 299 van 23.11.1996, blz. 1.

⁽²⁾ Noorwegen en IJsland.

⁽³⁾ CAS: Chemical Abstracts Service.

⁽⁴⁾ Council of Europe (Raad van Europa).

⁽⁵⁾ PB C 131 van 29.4.1998, blz. 3.

⁽⁶⁾ PB L 127 van 29.4.1998, blz. 32.

▼B

In de delen 1, 2 en 3 zijn bovendien de EINECS-(⁷) en de FEMA-nummers(⁸) vermeld, wanneer die beschikbaar zijn.

In de kolom „opmerkingen” worden ten slotte specifieke opmerkingen, in de vorm van nummers, gegeven. De betekenis van deze nummers is:

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 prioritair moet worden beoordeeld.
4. Stof waarover extra informatie moet worden verstrekt.

De Commissie is zich ervan bewust dat de noodzaak om de aangemelde stoffen in verschillende lijsten in te delen, overlappingsen en duplicaties tot gevolg heeft. Dit is voornamelijk het gevolg van het grote aantal verschillende namen dat voor dezelfde stoffen wordt gebruikt. Het is echter bekend dat er zelfs binnen een erkend indelingssysteem als het CAS-nummersysteem inconsistenties bestaan. Een verfijning van de indeling is niet alleen ingewikkeld en tijdrovend, maar kan in dit stadium ook enigszins voorbarig zijn. Het lijkt beter om pas in de eigenlijke evaluatiefase te zorgen voor een goede identificatie en dergelijke verwijdering van duplicaties (in toepassing van artikel 5, lid 1, van Verordening (EG) nr. 2232/96). Slechts op dat moment zal immers alle relevante informatie over een bepaalde stof beschikbaar zijn. Naar aanleiding van die werkzaamheden kan de invoering van een geschikter en uniformer nummeringssysteem voor aromastoffen worden overwogen.

Daarom werd besloten alle mogelijke duplicaties in het repertorium te behouden en het risico te vermijden dat stoffen die erin thuis horen, zouden wegvallen.

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. Een typisch voorbeeld is kinine, dat als zodanig is aangemeld, maar ook als het sulfaat, bisulfaat, chloorhydraat, hydrochloride en monohydrochloridedihydraat ervan, verbindingen die elk hun eigen CAS-nummer hebben. Bij andere stoffen ontbreekt een dergelijke gedetailleerde identificatie. Voor bepaalde zuren of basen zijn immers 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. Het is echter duidelijk dat de uiteindelijke aanvaarding zal afhangen van de resultaten van de beoordeling, waarbij in deze gevallen nauwkeurig moet worden nagegaan of een dergelijke assimilatie wel verantwoord is.

⁽⁷⁾ European Inventory of Existing Chemical Substances.

⁽⁸⁾ Flavour and Extract Manufacturers' Association.

▼B

DEEL 1

AROMASTOFFEN
(indeling volgens CAS-nummer)

▼B

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
10-87-5	ethaanthiol		546				
10-95-0	3-methylbutylpentanoaat						
27-60-7	ethylmercaptaan						
50-21-5	2-hydroxypropaanzuur	2611	4	200-018-0	(1)		
51-67-2	2-(4-hydroxyfenyl)ethylamine		709	200-115-8		tyramine; 4-(2-aminoethyl)fenol	
52-89-1	L-cysteinehydrochloride		11746	200-157-7	(1)		
52-90-4	L-cysteïne	3263	10464	200-158-2	(1)		
56-40-6	glycine	3287	11771	200-272-2	(1)		
56-41-7	L-alanine		11729	200-273-8	▶ <u>M1</u> (1)-(3) ◀		2-aminopropaanzuur
56-84-8	aspartzuur	3656	10078	200-291-6	▶ <u>M1</u> (1)-(3) ◀		2-aminobutaandizuur
56-85-9	glutamine	3684		200-292-1	▶ <u>M1</u> (1)-(3) ◀		
56-87-1	L-lysine		11947	200-294-2	▶ <u>M1</u> (1)-(3) ◀		
56-89-3	cystine		11747	200-296-3	▶ <u>M1</u> (1)-(3) ◀		
57-06-7	allylisothiocyanaat	2034	2110	200-309-2		3-isothiocyanaatpropeen; AITC	
57-10-3	hexadecaanzuur	2832	14	200-312-9	(1)	palmitinezuur, zuiver	
57-11-4	octadecaanzuur	3035	15	200-313-4		stearinezuur, zuiver	
58-08-2	caffeïne	2224	11741	200-362-1	▶ <u>M1</u> (2)-(3) ◀		1,3,7-trimethyl-2,6-dioxopurine
59-51-8	d,l-methionine	3301	569	200-432-1	▶ <u>M1</u> (1)-(3) ◀	D,L-methionine; alpha-amino-gamma-methyl-thio-n-boterzuur	2-amino-4-(methylthio)butaanzuur

▼M1▼B

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
60-01-5	glyceroltributyrat	2223	747	200-451-5	(1)	tributyryn; glyceryltributyrat	
60-12-8	2-fenylethaan-1-ol	2858	68	200-456-2		fenethylalcohol; beta-fenethylalcohol	
60-18-4	L-tyrosine	3736		200-460-4	▶ <u>MI</u> (1)-(3) ◀		
60-33-3	octadeca-9,12-dieenzuur	3380	694	200-470-9	(1)	linolzuur, zuiver	
60-35-5	aceetamide			200-473-5			
61-90-5	L-leucine	3297	10482	200-522-0	▶ <u>MI</u> (1)-(3) ◀		
63-68-3	L-methionine	3301		200-562-9	▶ <u>MI</u> (1)-(3) ◀		
63-91-2	L-fenylalanine	3585	10488	200-568-1	(1)-(3)		
64-04-0	fenethylamine	3220	708	200-574-4			
64-17-5	ethanol	2419	11891	200-578-6	(1)		
64-18-6	mierenzuur	2487	1	200-579-1	(1)		methaanzuur
64-19-7	azijnzuur	2006	2	200-580-7	(1)		
65-85-0	benzoëzuur	2131	21	200-618-2	(1)	benzeencarbonzuur; fenylmierenzuur	
66-25-1	hexanal	2557	96	200-624-5		aldehyd C-6; hexaldehyd	
67-03-8	thiaminehydrochloride	3322	10493	200-641-8	▶ <u>MI</u> (1)-(3) ◀	vitamine B1	3-[(4-amino-2-methyl-5-pyrimidiny)methyl]-5-(2-hydroxyethyl)-4-methylthiazoliumchloride
67-47-0	5-hydroxymethylfurfuraldehyd		11112	200-654-9			
67-63-0	isopropanol	2929		200-661-7	(1)	isopropylalcohol	
67-64-1	aceton	3326	737	200-662-2	(1)	propaan-2-on	
67-68-5	methylsulfinylmethaan			200-664-3			
69-72-7	salicylzuur		10165	200-712-3			2-hydroxybenzoëzuur

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
70-54-2	DL-lysine		11947	200-740-6	▶ <u>MI</u> (1)-(3) ◀		
71-00-1	L-histidine	3694		200-745-3	▶ <u>MI</u> (1)-(3) ◀		
71-23-8	propaan-1-ol	2928	50	200-746-9			
71-36-3	butaan-1-ol	2178	52	200-751-6	(4)		
71-41-0	pentaan-1-ol	2056	514	200-752-1		amylalcohol	
72-18-4	L-valine	3444		200-773-6	▶ <u>MI</u> (1)-(3) ◀		
73-32-5	L-isoleucine			200-798-2	▶ <u>MI</u> (1)-(3) ◀		
74-79-3	L-arginine		11890	200-811-1	▶ <u>MI</u> (1)-(3) ◀		
74-89-5	methylamine		10483	200-820-0			
74-93-1	methaanthiol	2716	475	200-822-1		methylmercaptaan	
75-04-7	ethylamine		10477	200-834-7			
75-07-0	aceetaldehyd	2003	89	200-836-8		ethanal	
75-08-1	methaanthiol		546	200-837-3			
75-18-3	dimethylsulfide	2746	483	200-846-2		methylsulfide	
75-31-0	isopropylamine		10480	200-860-9			2-aminopropaan
75-33-2	propaan-2-thiol		11565	200-861-4			
75-50-3	trimethylamine, in waterige oplossing	3241	10497	200-875-0		N,N-dimethylmethylamine	
75-65-0	2-methylpropaan-2-ol		698	200-889-7		1,1-dimethylethanol;tert-butanol	
75-66-1	2-methylpropaan-2-thiol		11537	200-890-2		tert-butylmercaptan	
75-85-4	2-methylbutaan-2-ol		515	200-908-9			
76-09-5	2,3-dimethylbutaan-2,3-diol			200-933-5			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
76-22-2	d-kamfer	2230	140	200-945-0			DL-bornaan-2-on
76-49-3	bornylacetaat	2159	207	200-964-4			1,7,7-trimethylbicyclo[2.2.1]hept-2-ylacetaat
76-50-6	bornylisovaleraat	2165	451	200-966-5		bornyl-3-methylbutyraat	1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-3-methylbutanoaat
77-42-9	12-betasantaleen-14-ol	3006	74	201-027-2	(4)		
77-53-2	cedrol		10190	201-035-6		cederoliealcoholen	2,6,6,8-tetramethyltricyclo[5.3.1.0(1.5)]undecaan-8-ol
77-54-3	cedrylacetaat		527	201-036-1			2,6,6,8-tetramethyltricyclo[5.3.1.0(1.5)]undecaan-8-ylacetaat
77-74-7	3-methylpentaan-3-ol		10277	201-053-4			
77-83-8	ethylmethylfenylglycidaat	2444	6002	201-061-8		Ethyl-alpha,beta-epoxy-beta-methylfenylpropionaat; aldehyd C-16	ethyl-2,3-epoxy-3-methyl-3-fenylbutanoaat
77-90-7	tributylacetylcitraat	3080		201-067-0			tributyl-2-acetoxy-1,2,3-propaantricarboxylaat
77-93-0	triethylcitraat	3083	11762	201-070-7	(1)		triethyl-2-hydroxy-1,2,3-propaantricarboxylaat
78-35-3	linalylisobutyraat	2640	298	201-108-2		linalyl-2-methylpropionaat	1,5-dimethyl-1-vinylhex-4-enyl-2-methylpropionaat
78-36-4	linalylbutyraat	2639	276	201-109-8		linalyl-n-butyraat	1,5-dimethyl-1-vinylhex-4-enylbutanoaat
78-37-5	linalylcinnamaat	2641	329	201-110-3			1,5-dimethyl-1-vinylhex-4-enyl-3-fenylprop-2-enoaat
78-59-1	3,5,5-trimethylcyclohex-2-een-1-on	3553	11918	201-126-0		isoforon; isoacetoferon	
78-69-3	3,7-dimethyloctaan-3-ol	3060	77	201-133-9		tetrahydrolinalool	
78-70-6	linalool	2635	61	201-134-4		2,6-dimethyloctadien-2,7-ol-6	3,7-dimethylocta-1,6-dien-3-ol
78-79-5	2-methylbuta-1,3-dien			201-143-3			
78-81-9	isobutylamine		513	201-145-4			2-methylpropylamine
78-83-1	2-methylpropaan-1-ol	2179	49	201-148-0		isobutanol	
78-84-2	2-methylpropanal	2220	92	201-149-6		isobutanal; isobutyraldehyd	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
78-92-2	butaan-2-ol		11735	201-158-5	(1)-(4)		
78-93-3	butaan-2-on	2170	753	201-159-0		ethylmethylketon; methylethylketon	
78-94-4	but-3-een-2-on		11043	201-160-6		methylvinylketon	
78-98-8	2-oxopropanal	2969	105	201-164-8		pyruvaldehyd	
79-09-4	propionzuur	2924	3	201-176-3	(1)		
79-20-9	methylacetaat	2676	213	201-185-2		methylethanoaat	
79-31-2	2-methylpropionzuur	2222	6	201-195-7		isoboterzuur	
79-42-5	2-mercaptopropionzuur	3180	11790	201-206-5		thiomelkzuur	
79-69-6	4-(2,5,6,6-tetramethyl-2-cyclohexenyl)-3-bu- teen-2-on	2597	145	201-219-6		alfa-iron	
79-70-9	4-(2,5,6,6-tetramethyl-1-cyclohexenyl)but-3- een-2-on			201-220-1		beta-iron	
79-76-5	gamma-ionon	3175		201-223-8			4-(2,2-dimethyl-6-methyleencyclohexyl)but-3- een-2-on
79-78-7	allyl-alpha-ionon	2033	2040	201-225-9			1-(2,6,6-trimethylcyclohex-2-enyl)-1,6-hepta- dieen-3-on
79-89-0	beta-isomethylionon		650	201-231-1		isomethyl-beta-ionon	3-methyl-4-(2,6,6-trimethylcyclohex-1-enyl)- but-3-een-2-on
79-92-5	kamfeen	2229	2227	201-234-8		3,3-dimethyl-2-methyleennorcamfeen; 2,2-di- methyl-3-methyleennorbornaan	
80-26-2	alpha-terpinylacetaat	3047	205	201-265-7			p-menth-1-een-8-ylacetaat
80-27-3	terpinylpropionaat	3053	423	201-266-2		p-menthanylpropionaat (gemengde isomeren - volgens FEMA)	p-menth-1-een-8-ylpropanoaat
80-53-5	p-menthaan-1,8-diol		701	201-288-2		terpinhydraat	
80-56-8	pin-2(3)-een	2903	2114	201-291-9		alfa-pineen	2,6,6-trimethylbicyclo[3.1.1]hept-2-een
80-57-9	pin-2-een-4-on		11186	201-292-4		verbenon	4,6,6-trimethylbicyclo[3.1.1]hept-3-een-2-on
80-59-1	2-methylcrotonzuur	3599	10168	201-295-0		tiglinezuur	methylbut-2(trans)-eenzuur

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
80-62-6	methylmethacrylaat			201-297-1			methyl-2-methylprop-2-enoaat
80-68-2	treonine			201-300-6	▶ <u>MI</u> (1)-(3) ◀		2-amino-3-hydroxybutaanzuur
80-71-7	3-methylcyclopentaaan-1,2-dion	2700	758	201-303-2		2-hydroxy-3-methylcyclopent-2-een-1-on; methylcyclopentenolon; 3-methylcyclopent- taan-1,2-dion; cycloteen; corylon	
83-34-1	3-methylindool	3019	493	201-471-7		skatol	
83-67-0	theobromine	3591		201-494-2	▶ <u>MI</u> (2)-(3) ◀		3,7-dihydro-3,7-dimethyl-1H-purine-2,6-dion
85-32-5	guanilzuur		0				
85-91-6	methyl-N-methylantranilaat	2718	756	201-642-6		dimethylantranilaat	methyl-N-methyl-2-aminobenzoaat
87-05-8	7-ethoxy-4-methylcumarine		11870	201-721-5			
87-19-4	isobutylsalicylaat	2213	434	201-729-9			methyl-2-hydroxybenzoaat
87-20-7	isopentylsalicylaat	2084	435	201-730-4			3-methylbutyl-2-hydroxybenzoaat
87-22-9	fenethylsalicylaat	2868	437	201-732-5			2-fenylethyl-2-hydroxybenzoaat
87-25-2	ethylantranilaat	2421	251	201-735-1			ethyl-2-aminobenzoaat
87-41-2	ftalide			201-744-0			benzofuraan-2(5H)-on
87-44-5	beta-caryofylleen	2252	2118	201-746-1		caryofylleen	4,11,11-trimethyl-8-methyleenbicyclo [7.2.0]undec-4(trans)-een
87-91-2	diethyltartraat	2378	440	201-783-3			diethyl-2,3-dihydroxybutaandioaat
88-09-5	2-ethylboterzuur	2429	2001	201-796-4			
88-14-2	2-furzuur		10098	201-803-0			2-furancarbonsuur
88-15-3	2-acetylthiofeen		11728	201-804-6			
88-60-8	5-methyl-2-(tert-butyl)fenol			201-842-3			5-methyl-2-(1,1-dimethylethyl)fenol
88-69-7	2-isopropylfenol	3461	11234	201-852-8		o-cumenol	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
88-84-6	1(5),7(11)-guajadieen			201-860-1		beta-guajeen; (1S-cis)-1,2,3,4,5,6,7,8-octahydro-7-isopropylideen-1,4-dimethylazuleen	2,8-dimethyl-5-isopropylideen-bicyclo[5.3.0]-dec-1(7)-een
88-99-3	ftaalzuur			201-873-2	(1)		1,2-benzeendicarbonzuur
89-46-3	menthylsalicylaat			201-909-7		menthyl-2-hydroxybenzoaat	p-menthaan-3-yl-2-hydroxybenzoaat
89-47-4	menthylvaleraat		472	201-910-2		menthylpentanoaat	p-menthaan-3-ylpentanoaat
89-74-7	2,4-dimethylacetofenon	2387	157	201-935-9			
89-78-1	menthol	2665	63	201-939-0		2-isopropyl-5-methylcyclohexanol	cis(1,3)-trans(1,4)-menthaan-3-ol
89-79-2	isopulegol	2962	2033	201-940-6		1-methyl-4-isopropenylcyclohexaan-3-ol	p-menth-8-een-3-ol
89-80-5	trans-menthon	2667	2035	201-941-1			trans-p-menthaan-3-on
89-81-6	p-menth-1-een-3-on	2910	2052	201-942-7		piperiton; alpha-piperiton; 1-methyl-4-isopropyl-1-cyclohexeen-3-on	
89-83-8	thymol	3066	174	201-944-8			2-isopropyl-5-methylfenol
89-86-1	2,4-dihydroxybenzoëzuur	3798		201-946-9			
89-88-3	vetiverol		10321	201-949-5		vetivenol; vetivol	2-hydroxymethyl-6-methyl-9-(1-methyleen-ethyl)-bicyclo[5.3.0]decaan en 2-hydroxymethylisoprop-5-enyl-tricyclo[6.2.1.0(3.7)]undecaan
90-00-6	2-ethylfenol		11232	201-958-4			
90-02-8	salicylaldehyd	3004	605	201-961-0			2-hydroxybenzaldehyd
90-05-1	2-methoxyfenol	2532	173	201-964-7		guajacol	
90-12-0	1-methylnaftaleen	3193	11009	201-966-8			
90-49-3	2-methoxynaftaleen		0	201-998-2			
90-87-9	1,1-dimethoxy-2-fenylpropan	2888	2017	202-022-8		fenylpropanaldimethylacetaal; hydratopaaldehyddimethylacetaal; 2-fenylpropionaldehyddimethylacetaal	
91-10-1	2,6-dimethoxyfenol	3137	2233	202-041-1			
91-16-7	1,2-dimethoxybenzeen	3799	10320	202-045-3		veratroot	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
91-19-0	chinoxaline		11365	202-047-4		1,4-benzodiazine	
91-20-3	naftaleen, zuiver		11014	202-049-5			
91-22-5	chinoline	3470	11364	202-051-6		1-benzazine	2,3-benzopyridine
91-57-6	2-methylnaftaleen		11010	202-078-3			
91-60-1	naftaleen-2-thiol	3314	2330	202-082-5		beta-thionaftol;2-mercaptonaftaleen	
91-61-2	1,2,3,4-tetrahydro-6-methylchinoline			202-083-0			
91-62-3	6-methylchinoline	2744	2339	202-084-6		'p-methylchinoline''p-toluchinoline'	
91-63-4	2-methylchinoline		11358	202-085-1		chinaldine	
91-87-2	alpha-pentylcinnamaldehyddimethylacetaal	2062	47	202-104-3			1,1-dimethoxy-2-pentyl-3-fenylprop-2-een
92-48-8	6-methylcumarin	2699	579	202-158-8			6-methyl-1,2-benzopyron
92-52-4	bifenyl	3129	10978	202-163-5	(4)	difenyl	
93-04-9	2-methoxynaftaleen			202-213-6		jara-jara; beta-naftylmethylether	
93-08-3	methyl-2-naftylketon	2723	147	202-216-2		2-acetonafton; 2-acetylnaftaleen; orangerkristallen; beta-methylnaftylketon; beta-acetonafton	
93-15-2	4-allyl-1,2-dimethoxybenzeen	2475	185	202-223-0	(2)-(3)	methyleugenol; 4-allylveratroot; eugenylmethylether; methyleugenol	
93-16-3	1,2,-dimethoxy-4-(prop-1-enyl)benzeen	2476	186	202-224-6		methyloisoeugenol; isoeugenylmethylether; 1,2-dimethoxy-4-propenylbenzeen; 4-propenylveratroot	
93-18-5	beta-naftylethylether	2768	2058	202-226-7		nerolin	
93-19-6	2-isobutylchinoline			202-227-2		alpha-isobutylchinoline; isobutylchinoline	2-(2-methylpropyl)chinoline
93-28-7	eugenylacetaat	2469	210	202-235-6		eugenolacetaat; acetoeugenol	4-allyl-2-methoxyfenylacetaat
93-29-8	2-methoxy-4-(prop-1-enyl)fenylacetaat	2470	220	202-236-1		isoeugenylacetaat; isoeugenolacetaat; 2-methoxy-4-propenylfenylacetaat; acetisoeugenol	
93-51-6	2-methoxy-4-methylfenol	2671	175	202-252-9		4-methylguajacol	

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
93-53-8	2-fenylpropanal	2886	126	202-255-5		2-fenylpropionaldehyd; hydratropaaldehyd	
93-54-9	1-fenylpropan-1-ol	2884	82	202-256-0		fenylethylcarbinol	
93-55-0	1-fenylpropan-1-on	3469	599	202-257-6		propiofenon	
93-58-3	methylbenzoaat	2683	260	202-259-7			
93-60-7	methylnicotinaat	3709		202-261-8			methyl-3-pyridinecarboxylaat
93-89-0	ethylbenzoaat	2422	261	202-284-3		ethylbenzeencarboxylaat	
93-91-4	1-fenylbutaan-1,3-dion		11181	202-286-4		benzoylacetone	
93-92-5	1-fenylethylacetaat	2684	573	202-288-5		styrallylacetaat	
94-02-0	ethyl-3-fenyl-3-oxopropionaat	2423		202-295-3		ethylbenzoylacetaat	
94-13-3	propyl-4-hydroxybenzoaat	2951	678	202-307-7			
94-26-8	butyl-4-hydroxybenzoaat	2203	525	202-318-7	(4)		
94-30-4	ethyl-4-methoxybenzoaat	2420	249	202-320-8		ethyl-p-anisaat; ethylanisaat	
94-46-2	isopentylbenzoaat	2058	562	202-334-4		isoamylbenzoaat	3-methylbutylbenzoaat
94-47-3	fenethylbenzoaat	2860	667	202-336-5			
94-48-4	geranylbenzoaat	2511	639	202-337-0			3,7-dimethylocta-2(trans),6-dienylbenzoaat
94-62-2	piperine	2909	492	202-348-0		1-piperoylpiperidine	1-(5-(3,4-methyleendioxyfenyl)-1-oxo-2,4-pentadienyl)piperidine
94-86-0	6-ethoxyprop-3-enylfenol	2922	170	202-370-0		1-ethoxy-2-hydroxy-4-propenylbenzeen; 5-propenylguaethol	
95-16-9	benzothiazool	3256	11594	202-396-2			
95-20-5	2-methylindool			202-398-3			
95-21-6	2-methyl-4,5-benzooxazool			202-399-9			
95-41-0	isojasmon	3552	167	202-417-5			2-hexyl-cyclopent-2-ene-1-on en 2-hexylideen-cyclopentanon

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
95-48-7	2-methylfenol	3480	618	202-423-8		o-kresol	
95-65-8	3,4-dimethylfenol	3596	11262	202-439-5		3,4-xylenol	
95-87-4	2,5-dimethylfenol	3595	537	202-461-5			
95-92-1	diethyloxalaat			202-464-1			diethylethaandioaat
96-04-8	heptaan-2,3-dion	2543	2044	202-472-5		acetylvaleryl	
96-15-1	2-methylbutylamine		10484	202-483-5			
96-17-3	2-methylbutyraldehyd	2691	575	202-485-6		2-methylbutanal; methylethylacetaldehyd; alpha-methylbutyraldehyd	
96-22-0	pentaan-3-on		2350	202-490-3		dimethylaceton	
96-33-3	methylacrylaat		10759	202-500-6			methylprop-2-enoaat
96-41-3	cyclopentanol		10193	202-504-8		cyclopentylalcohol	
96-47-9	2-methyltetrahydrofuran		10964	202-507-4			
96-48-0	butyro-1,4-lacton	3291	615	202-509-5		4-hydroxybutaanzuurlacton; gamma-butyro- lacton; 1,4-epoxybutaan-1-on; 2-oxooxoleen; dihydro-2-(3H)-furanon	
96-54-8	1-methylpyrrool		2217	202-513-7		N-methylpyrrool	
97-42-7	carvylacetaat	2250	2063	202-580-2		carveylacetaat	p-mentha-6,8-dieen-2-ylacetaat
97-45-0	carvylpropionaat	2251	424	202-583-9			p-mentha-6,8-dieen-2-ylpropanoaat
97-53-0	eugenol	2467	171	202-589-1		4-allylguajacol; 2-methoxy-4-prop-2-enylfe- nol; 1-hydroxy-2-methoxy-4-allylbenzeen	4-allyl-2-methoxyfenol
97-54-1	isoeugenol	2468	172	202-590-7		4-propylguajacol; 2-methoxy-4-propylfenol	2-methoxy-4-(prop-1-enyl)fenol
97-61-0	2-methylvaleriaanzuur	2754	31	202-594-9		2-methylpentaanzuur	
97-62-1	ethylisobutyraat	2428	288	202-595-4		ethylisobutanoaat	ethyl-2-methylpropanoaat
97-63-2	ethylmethacrylaat			202-597-5			ethyl-2-methylprop-2-enoaat
97-64-3	ethylactaat	2440	371	202-598-0			ethyl-2-hydroxypropanoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
97-85-8	isobutylisobutyraat	2189	292	202-612-5		isobutyl-2-methylpropionaat	2-methylpropyl-2-methylpropanoaat
97-86-9	isobutyl-2-methylprop-2-enoaat			202-613-0			2-methylpropyl-2-methylprop-2-enoaat
97-87-0	butylisobutyraat	2188	291	202-614-6		butyl-2-methylpropionaat; n-butyl-2-methylpropanoaat	
97-89-2	citronellylisobutyraat	2313	296	202-616-7		citronellyl-2-methylpropionaat	3,7-dimethyloct-6-enyl-2-methylpropanoaat
97-95-0	2-ethylbutaan-1-ol		543	202-621-4			
97-96-1	2-ethylbutanal	2426	95	202-623-5		2-ethylbutyraldehyd	
97-99-4	tetrahydrofurfurylalcohol	3056	2029	202-625-6			
98-00-0	furfurylalcohol	2491	2023	202-626-1			
98-01-1	furfural		2014	202-627-7	(2)-(3)		
98-02-2	2-furanmethaanthiol	2493	2202	202-628-2		furfurylmercaptaan	
98-03-3	thiofeen-2-carbaldehyd		11874	202-629-8		2-formylthiofeen	
98-54-4	4-(1,1-dimethylethyl)fenol			202-679-0		4-tert-butylfenol	
98-55-5	alpha-terpineol	3045	62	202-680-6			p-mentha-1-een-8-ol
98-83-9	(1-methylethenyl)benzeen			202-792-5			
98-85-1	1-fenylethaan-1-ol	2685	2030	202-707-1		alpha-methylbenzylalcohol; methylfenylcarbinol; methylfenylcarbinol; styrallylalcohol	
98-86-2	acetofenon	2009	138	202-708-7		methylfenylketon	
98-89-5	cyclohexaancarbonsuur	3531	11911	202-711-3			
99-48-9	carveol	2247	2027	202-757-4			p-mentha-1,8-dieen-2-ol
99-49-0	carvon	2249	146	202-759-5		carvol	p-mentha-1,8-dieen-2-on
99-72-9	2-(p-tolyl)propionaldehyd	3078	131	202-782-0			2-(4-methylfenyl)propanal
99-75-2	methyl-4-methylbenzoaat			202-784-1		methyl-p-toluaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
99-83-2	alpha-fellandreen	2856	2117	202-792-5		fellandreen; 2-methyl-5-isopropyl-1,3-cyclohexadien; 4-isopropyl-1-methyl-1,5-cyclohexadien	p-mentha-1,5-dieen
99-85-4	gamma-terpineen	3559	11025	202-794-6			p-mentha-1,4-dieen
99-86-5	alfa-terpineen	3558	11023	202-795-1			p-mentha-1,3-dieen
99-87-6	1-isopropyl-4-methylbenzeen	2356	620	202-796-7		p-cymeen; cymeen; 4-isopropyl-1-methylbenzeen; p-methylisopropylbenzeen	
99-89-8	4-isopropylfenol			202-798-8			
99-96-7	4-hydroxybenzoëzuur		693	202-804-9			
100-06-1	4-methoxyacetofenon	2005	570	202-815-9		aceetanisool; p-acetylanisool	
100-09-4	p-anijszuur		10077	202-818-5			4-methoxybenzoëzuur
100-42-5	vinylbenzeen, zuiver	3233	11022	202-851-5	(2)-(3)	styreen; fenylethyleen	
100-47-0	benzonitril			202-855-7	(4)		
100-51-6	benzylalcohol	2137	58	202-859-9	(1)	fenylcarbinol	
100-52-7	benzaldehyd	2127	101	202-860-4		benzoëaldehyd	
100-53-8	fenylethaanthiol	2147	477	202-862-5		benzylmercaptaan	
100-66-3	anisool	2097	2056	202-876-1			methoxybenzeen
100-68-5	methylfenylsulfide		11533	202-878-2		thioanisool	
100-71-0	2-ethylpyridine		11767	202-881-9			
100-86-7	2-methyl-1-fenylpropan-2-ol	2393	84	202-896-0			
101-39-3	alpha-methylkaneelaldehyd	2697	578	202-938-8		2-methylkaneelaldehyd; alpha-methylkaneelaldehyd; alpha-methylcinnamal	2-methyl-3-fenylprop-2-enal
101-41-7	methylfenylacetaat	2733	2155	202-940-9		methyl-alpha-toluaat	
101-48-4	2-fenyl-1,1-dimethoxyethaan	2876	40	202-945-6		alfa-tolylaldehyddimethylacetaal; fenylacetaldehyddimethylacetaal	
101-81-5	difenylmethaan		11847	202-978-6		benzylbenzeen	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
101-84-8	difenylother	3667	2201	202-981-2		difenyloxyde; fenylether	
101-85-9	alpha-pentylcinnamylalcohol	2065	79	202-982-8			2-pentyl-3-fenylprop-2-enol
101-86-0	alpha-hexylkaneelaldehyd	2569	129	202-983-3			2-benzylideenocetal
101-94-0	p-tolylfenylacetaat	3077	236	202-990-1		p-cresylfenylacetaat	4-methylfenylfenylacetaat
101-97-3	ethylfenylacetaat	2452	2156	202-993-8		ethyl-alpha-toluaat	
102-04-5	1,3-difenypropaan-2-on	2397	11839	203-000-0		dibenzylketon	
102-13-6	isobutylfenylacetaat	2210	2160	203-007-9		isobutyl-alpha-toluaat	2-methylpropylfenylacetaat
102-16-9	benzylfenylacetaat	2149	232	203-008-4		benzyl-alpha-toluaat	
102-17-0	anisylfenylacetaat	3740	233	203-010-5		4-methoxybenzylfenylacetaat	
102-19-2	3-methylbutylfenylacetaat	2081	2161	203-012-6		isoamylfenylacetaat; isopentylfenylacetaat	
102-20-5	fenethylfenylacetaat	2866	234	203-013-1		fenylethylfenylacetaat; fenethyl-alpha-toluaat	
102-22-7	geranylfenylacetaat	2516	231	203-014-7			3,7-dimethylocta-2(trans),6-dienylfenylacetaat
102-69-2	tripropylamine		10495	203-047-7			
102-82-9	tributylamine			203-058-7			
103-05-9	2-methyl-4-fenylbutaan-2-ol	3629	10281	203-074-4		fenylethyl-dimethylcarbinol	
103-07-1	3-fenyl-1,1-dimethylpropylacetaat	2735	219	203-077-0		dimethylfenethylcarbinylacetaat	
103-09-3	2-ethylhexylacetaat			203-079-1		beta-ethylhexylacetaat; 2-ethylhexanylacetaat	
103-13-9	1-(4-methoxyfenyl)-4-methylpent-1-een-3-on	3760	719			methoxystyrylisopropylketon	
103-25-3	methyl-3-fenylpropionaat	2741	427	203-092-2			
103-26-4	methylcinnamaat	2698	333	203-093-8			methyl-3-fenylprop-2-enoaat
103-28-6	benzylisobutyraat	2141	301	203-095-9			benzyl-2-methylpropanoaat
103-36-6	ethylcinnamaat	2430	323	203-104-6		ethyl-beta-fenylacrylaat; ethyl-trans-cinnamaat	ethyl-3-fenylprop-2-enoaat
103-37-7	benzylbutyraat	2140	277	203-105-1		benzyl-n-butyraat; benzyl-n-butanoaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
103-38-8	benzylisovaleraat	2152	453	203-106-7			benzyl-3-methylbutanoaat
103-41-3	benzylcinnamaat	2142	331	203-109-3		benzyl-beta-phenylacrylaat; cinnamein	benzyl-3-fenylprop-2-enoaat
103-45-7	fenethylacetaat	2857	221	203-113-5			
103-48-0	fenethylisobutyraat	2862	302	203-116-1		2-fenethylisobutyraat	2-fenylethyl-2-methylpropanoaat
103-50-4	dibenzylether	2371	11856	203-118-2		benzylether; benzyloxyde	
103-52-6	fenethylbutyraat	2861	506	203-119-8		beta-fenethyl-n-butanoaat	
103-53-7	fenethylcinnamaat	2863	336	203-120-3		benzylcarbinylicinnamaat	fenethyl-3-fenylprop-2-enoaat
103-54-8	cinnamylacetaat	2293	208	203-121-9			3-fenylprop-2-enylacetaat
103-56-0	cinnamylpropionaat	2301	414	203-124-5			3-fenylprop-2-enylpropanoaat
103-58-2	3-fenylpropylisobutyraat	2893	303	203-125-0		hydrocinnamylisobutyraat	3-fenylpropyl-2-methylpropanoaat
103-59-3	cinnamylisobutyraat	2297	496	203-126-6		cinnamyl-2-methylpropionaat	3-fenylprop-2-enyl-2-methylpropanoaat
103-60-6	2-fenoxyethylisobutyraat	2873	2089	203-127-1			2-fenylethyl-2-methylpropanoaat
103-61-7	cinnamylbutyraat	2296	279	203-128-7		fenylpropenyl-n-butyaat	3-fenylprop-2-enylbutanoaat
103-79-7	1-fenylpropaan-2-on		11042	203-144-4		benzylmethylketon	
103-82-2	fenylazijnzuur	2878	672	203-148-6		alpha-tolueenzuur	
103-93-5	p-tolylisobutyraat	3075	304	203-159-6		p-cresylisobutyraat	4-methylfenyl-2-methylpropanoaat
103-95-7	3-(p-cumenyl)-2-methylpropionaldehyd	2743	133	203-161-7		cyclamenaldehyd; p-isopropyl-alpha-methyl-hydrocinnamaldehyd	2-methyl-3-(4-isopropylfenyl)propanal
104-09-6	p-tolylaceetaldehyd	3071	130	203-173-2			4-methylfenylaceetaldehyd
104-20-1	4-(4-methoxyfenyl)butaan-2-on	2672	163	203-184-2		anisylaceton; p-methoxyfenylbutanon; fram-boosketon	
104-21-2	p-anisylacetaat	2098	209	203-185-8			4-methoxybenzylacetaat
104-27-8	1-(4-methoxyfenyl)pent-1-eeen-3-on	2673	164	203-190-5		alpha-methylanisaalaceton; ethon	
104-45-0	1-methoxy-4-propylbenzeen	2930	11835	203-203-4		p-propylanisool; dihydroanethool; p-n-propylanisool	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
104-46-1	1-methoxy-4-(1-propenyl)benzeen	2086	183	203-205-5			
104-50-7	octano-1,4-lacton	2796	2274	203-208-1		gamma-octalacton; octanolid-1,4; gamma-n-butyl-gamma-butyrolacton	
104-53-0	3-fenylpropanal	2887	2013	203-211-8		3-fenylpropionaldehyd; hydrocinnamaldehyd; fenylpropylaldehyd	
104-54-1	cinnamylalcohol	2294	65	203-212-3		kaneelalcohol	3-fenylprop-2-enol
104-55-2	cinnamaldehyd	2286	102	203-213-9		kaneelaldehyd	3-fenylprop-2-enal
104-57-4	benzylformiaat	2145	344	203-214-4		mierenzuurbenzylester	
104-61-0	nonano-1,4-lacton	2781	178	203-219-1		gamma-nonalactone; 4-hydroxynonaanzuur; gamma-lacton; aldehyd C-18 (zogenaamd); prunolid	
104-62-1	fenethylformiaat	2864	350	203-220-7			
104-64-3	3-fenylpropylformiaat	2895	351	203-222-8		fenylpropylformiaat; hydrocinnamylformiaat	
104-65-4	cinnamylformiaat	2299	352	203-223-3			3-fenylprop-2-enylformiaat
104-67-6	undecano-1,4-lacton	3091	179	203-225-4		gamma-undecalacton; aldehyd C-14 (zogenoemd); perzikaldehyd	
104-76-7	2-ethylhexaan-1-ol	3151	11763	203-234-3		2-ethylhexylalcohol	
104-87-0	p-tolualdehyd	3068	115	203-246-9			4-methylbenzaldehyd
104-90-5	5-ethyl-2-methylpyridine	3546	11385	203-250-0		5-ethyl-2-picoline	
104-93-8	1-methoxy-4-methylbenzeen	2681	188	203-253-7		p-methylanisool	
105-01-1	isobutyl-3-(2-furyl)propionaat	2198	2093	203-261-0		isobutylfurylpropionaat; isobutyl-2-furanpropionaat	2-methylpropyl-3-(2-furyl)propanoaat
105-13-5	p-anisylalcohol	2099	66	203-273-6		anijsalcohol	4-methoxybenzylalcohol
105-21-5	heptano-1,4-lacton	2539	2253	203-279-9		gamma-heptalacton; heptanolide-1,4	
105-30-6	2-methylpentaan-1-ol		10273	203-285-1			
105-37-3	ethylpropionaat	2456	402	203-291-4		ethylpropanoaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
105-43-1	3-methylvaleriaanzuur	3437	10149	203-297-7			
105-45-3	methylacetoacetaat			203-299-8		methylacetylacetaat	methyl-3-oxobutanoaat
105-46-4	sec-butylacetaat		10527	203-300-1		but-2-ylacetaat	1-methylpropylacetaat
105-53-3	diethylmalonaat	2375	2106	203-305-9		ethylmalonaat; maloonester	diethylpropanoaat
105-54-4	ethylbutyraat	2427	264	203-306-4		ethyl-n-butanoaat; boterzuurether	
105-57-7	1,1-diethoxyethaan	2002	35	203-310-6		diethylacetal; acetaldehyddiethylacetaal	
105-58-8	diethylcarbonaat		710	203-311-1			
105-60-2	1,6-hexalactam			203-313-2			
105-66-8	propylbutyraat	2934	266	203-320-0			
105-67-9	2,4-dimethylfenol		11259	203-321-6		2,4-xylenol	
105-68-0	3-methylbutylpropionaat	2082	417	203-322-1		isoamylpropionaat; isopentylpropionaat	
105-79-3	isobutylhexanoaat	2202	314	203-332-6		isobutylcaproaat	2-methylpropylhexanoaat
105-82-8	1,1-dipropoxyethaan		2342	203-335-2		n-propylacetaal; dipropylacetaal; acetaldehyddipropylacetaal	
105-85-1	citronellylformiaat	2314	345	203-338-9			3,7-dimethyloct-6-enylformiaat
105-86-2	geranylformiaat	2514	343	203-339-4			3,7-dimethylocta-2(trans),6-dienylformiaat
105-87-3	geranylacetaat	2509	201	203-341-5		geraniolacetaat	3,7-dimethylocta-2(trans),6-dienylacetaat
105-89-5	rodinylpropionaat	2986	422	203-343-6		alpha-citronellylpropionaat	3,7-dimethyloct-7-enylpropanoaat
105-90-8	geranylpropionaat	2517	409	203-344-1			3,7-dimethylocta-2(trans),6-dienylpropanoaat
105-91-9	nerylpropionaat	2777	509	203-345-7			3,7-dimethyl-2(cis),6-octadienylpropanoaat
105-95-3	ethylbrassylaat	3543	10571	203-347-8		ethyleenglycolbrassylaat; cyclische diester; ethyleenbrassylaat; ethyleenundecaandicarboxylaat	1,4-dioxacycloheptadecaan-5,17-dion

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
106-02-5	pentadecano-1,15-lacton	2840	181	203-354-6		exaltolid; omega-pentadecalacton; angelicalacton; muscolacton; 15-hydroxytetradecaanzuur; 1,15-epoxypentadecaan-1-on; omega-lacton, 15-pentadecanolid	
106-18-3	butyldodecanoaat	2206	376	203-370-3		butyllauraat	
106-21-8	3,7-dimethyloctaan-1-ol	2391	75	203-374-5		tetrahydrogeraniol	
106-22-9	citronellol	2309	59	203-375-0			3,7-dimethyloct-6-een-1-ol
106-23-0	citronellal	2307	110	203-376-6			3,7-dimethyloct-6-enal
106-24-1	geraniol	2507	60	203-377-1			3,7-dimethylocta-2(trans),6-dieen-1-ol
106-25-2	nerol	2770	2018	203-378-7		nerolol; neraniol	3,7-dimethyl-2(cis),6-octadieen-1-ol
106-26-3	neral	2303	109	203-379-2			3,7-dimethyl-2(cis),6-octadienal
106-27-4	3-methylbutylbutyraat	2060	282	203-380-8		isoamyl-n-butyraat	
106-29-6	geranylbutyraat	2512	274	203-381-3			3,7-dimethylocta-2(trans),6-dienylbutanoaat
106-30-9	ethylheptanoaat	2437	365	203-382-9		ethylheptylaat; ethylheptoaat	
106-32-1	ethyloctanoaat	2449	392	203-385-5		ethylcaprylaat	
106-33-2	ethyldodecanoaat	2441	375	203-386-0		ethylauraat; ethyldodecylaat	
106-35-4	heptaan-3-on	2545	137	203-388-1		ethylbutylketon	
106-36-5	propylpropionaat	2958	403	203-389-7		Propylpropanoaat; propylpropionaat	
106-44-5	4-methylfenol	2337	619	203-398-6		p-kresol; 4-hydroxytolueen; 1-methyl-4-hydroxybenzeen	
106-65-0	dimethylsuccinaat	2396	439	203-419-9			dimethylbutaandioaat
106-68-3	octaan-3-on	2803	2042	203-423-0		ethylamylketon	
106-70-7	methylhexanoaat	2708	319	203-425-1		methylcaproaat	
106-72-9	2,6-dimethylhept-5-enal	2389	2006	203-427-2		melonal	
106-73-0	methylheptanoaat	2705	368	203-428-8		methylheptoaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
107-02-8	prop-2-enal			203-453-4			
107-03-9	1-propaan-1-thiol	3521	11816	203-455-5		propylmercaptaan	
107-10-8	propylamine		601	203-462-3			
107-18-6	prop-2-een-1-ol		2136	203-470-7		allylalcohol	
107-22-2	ethaandial			203-474-9		glyoxal	
107-31-3	methylformiaat		10795	203-481-7			
107-35-7	taurine	3813		203-483-8	▶ MI (1)-(3) ◀		2-aminoethaansulfonzuur
107-74-4	3,7-dimethyloctaan-1,7-diol	2586	559	203-517-1		hydroxycitronellol; 7-hydroxy-3,7-dimethyl-octaan-1-ol	
107-75-5	3,7-dimethyl-7-hydroxyoctanal	2583	100	203-518-7		Hydroxycitronellal; 7-hydroxy-3,7-dimethyl-octaan-1-al	
107-85-7	3-methylbutylamine	3219	512	203-526-0		isomylamine; isopentylamine	
107-86-8	3-methylcrotonaldehyd	3646	10354	203-527-6			3-methylbut-2(trans)-enal
107-87-9	pentaaan-2-on	2842	754	203-528-1		methylpropylketon	
107-88-0	butaan-1,3-diol			203-529-7		1,3-butyleenglycol	
107-92-6	boterzuur	2221	5	203-532-3		butaanzuur	
107-95-9	beta-alanine	3252		203-536-5	▶ MI (1)-(3) ◀		3-aminopropaanzuur
107-96-0	3-mercaptopropionzuur		11709	203-537-0			
108-10-1	4-methylpentaaan-2-on	2731	151	203-550-1		methylisobutylketon	
108-11-2	4-methylpentaaan-2-ol		10279	203-551-7			
108-21-4	isopropylacetaat	2926	193	203-561-1			
108-22-5	isopropenylacetaat			203-562-7			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
108-29-2	pentano-1,4-lacton	3103	757	203-569-5		gamma-valerolacton; 4-hydroxypentaanzuur-lacton; gamma-methyl-gamma-butyrolacton; gamma-pentalacton; 4-valerolacton; 4-pentanolid	
108-39-4	3-methylfenol	3530	617	203-577-9		m-kresol	
108-46-3	benzeen-1,3-diol	3589	11250	203-585-2		1,3-dihydroxybenzeen; resorcinol	
108-47-4	2,4-dimethylpyridine			203-586-8			
108-48-5	2,6-dimethylpyridine	3540	11381	203-587-3			
108-50-9	2,6-dimethylpyrazine	3273	2211	203-589-4		2,6-dimethyl-1,4-diazine	
108-59-8	dimethylmalonaat		11754	203-597-8		dimethylazelaat	dimethylpropanoïde
108-64-5	ethylisovaleraat	2463	442	203-602-3			ethyl-3-methylbutanoaat
108-68-9	3,5-dimethylfenol		538	203-606-5			
108-75-8	2,4,6-trimethylpyridine			203-613-3			
108-82-7	2,6-dimethylheptaan-4-ol	3140	11719	203-619-6		diisobutylcarbinol	
108-83-8	2,6-dimethylheptaan-4-on	3537	11914	203-620-1			
108-84-9	1,3-dimethylbutylacetaat		2073	203-621-7		4-methyl-2-pentylacetaat; methylisobutylcarbonylacetaat	
108-89-4	4-methylpyridine		11416	203-626-4		gamma-picoline; 4-picoline	
108-93-0	cyclohexanol		2138	203-630-6		hexalin; hexahydrofenol	
108-94-1	cyclohexanon		11047	203-631-1			
108-95-2	fenol, zuiver	3223	11811	203-632-7			
108-98-5	thiofenol	3616	11585	203-635-3		benzeenthiool	
108-99-6	3-methylpyridine		11801	203-636-9		beta-picoline; 3-picoline	
109-05-7	2-methylpiperidine			203-642-1			
109-06-8	2-methylpyridine		11415	203-643-7		alpha-picoline; 2-picoline	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
109-08-0	2-methylpyrazine	3309	2270	203-645-8		2-methyl-1,4-diazine	
109-15-9	octylisobutyraat	2808	593	203-651-0			octyl-2-methylpropanoaat
109-19-3	butylisovaleraat	2218	444	203-654-7			butyl-3-methylbutanoaat
109-20-6	geranylisovaleraat	2518	448	203-655-2		geranyl-3-methylbutyraat	3,7-dimethylocta-2(trans),6-dienyl-3-methylbutanoaat
109-21-7	butylbutyraat	2186	268	203-656-8			
109-25-1	isopentylheptanoaat		10719	203-658-9			3-methylbutylheptanoaat
109-29-5	hexadecano-1,16-lacton			203-662-0		dihydroambrettolid	
109-42-2	butylundec-10-enoaat	2216	2103	203-670-4		butylundecylenaat	
109-43-3	dibutylsebaaat	2373	622	203-672-5			butyldecaan-1,10-dioaat
109-49-9	hex-5-een-2-on			203-675-1			
109-52-4	valeriaanzuur	3101	7	203-677-2		pentaanzuur	
109-60-4	propylacetaat	2925	192	203-686-1			
109-73-9	butylamine	3130	524	203-699-2			
109-79-5	butaan-1-thiol	3478	526	203-705-3			
109-80-8	propaan-1,3-dithiol	3588	11929	203-706-9			
109-87-5	dimethoxymethaan		10031	203-714-2		formaldehyddimethylacetaal	
109-89-7	diethylamine		10470	203-716-3		N-ethylethylamine	
109-94-4	ethylformiaat	2434	339	203-721-0		mierenzuurether	
109-95-5	ethylnitriet	2446	11869	203-722-6	(4)	stikstofether	
109-97-7	pyrrool	3386	2318	203-724-7			
110-01-0	tetrahydrothiofeen			203-728-9			
110-02-1	thiofeen		11647	203-729-4			
110-12-3	5-methylhexaan-2-on		2144	203-737-8		isoamylmethylketon	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
110-15-6	barnsteenzuur		24	203-740-4	(1)		butaandizuur
110-16-7	cis-2-buteendizuur			203-742-5		maleinezuur	
110-17-8	fumaarzuur	2488	25	203-743-0	(1)		but-2(trans)-eendizuur
110-19-0	isobutylacetaat	2175	195	203-745-1			2-methylpropylacetaat
110-27-0	isopropyltetradecanoaat	3556	386	203-751-4		isopropylmyristaat	
110-34-9	isobutylhexadecanoaat		10715	203-758-2		isobutylpalmitaat	2-methylpropylhexadecanoaat
110-36-1	butyltetradecanoaat			203-759-8		butylmyristaat	
110-38-3	ethyldecanoaat	2432	309	203-761-9		ethylcapraat; ethyldecylaat	
110-39-4	octylbutyraat	2807	272	203-762-4			
110-40-7	diethylsebaaat	2376	623	203-764-5		ethylsebaaat	diethyldecaandioaat
110-41-8	2-methylundecanal	2749	2010	203-765-0		methylnonylaceetaldehyd; aldehyde C-12; MNA	
110-42-9	methyldecanoaat		2304	203-766-6			
110-43-0	heptaan-2-on	2544	136	203-767-1		methylamylketon; amylmethylketon	
110-44-1	hexa-2,4-dieenzuur			203-768-7			
110-45-2	3-methylbutylformiaat	2069	500	203-769-2		isoamylformiaat; isopentylformiaat	
110-58-7	pentylamine		11734	203-780-2		amylamine	
110-62-3	pentanal	3098	93	203-784-4		valeeraldehyd; valeral; n-valeeraldehyd	
110-66-7	pentaan-1-thiol			203-789-1			
110-74-7	propylformiaat	2943	340	203-798-0			
110-81-6	diethyldisulfide		533	203-805-7			
110-85-0	piperazine			203-808-3			
110-86-1	pyridine	2966	604	203-809-9			
110-89-4	piperidine	2908	675	203-813-0			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
110-93-0	6-methylhept-5-een-2-on	2707	149	203-816-7		methylheptenon	
110-94-1	glutaarzuur			203-817-2	(1)		pentaandizuur
111-06-8	butylhexadecanoaat			203-829-8		butylpalmitaat	
111-11-5	methyloctanoaat	2728	398	203-835-0			
111-12-6	methyl-2-octynoaat	2729	481	203-836-6		methylheptinecarbonaat	
111-13-7	octaan-2-on	2802	153	203-837-1		methylhexylketon; n-hexylmethylketon	
111-14-8	heptaanzuur	3348	28	203-838-7	(1)	n-heptaanzuur; oenantzuur; n-heptylzuur; n-heptoëzuur	
111-15-9	2-ethoxyethylacetaat		10565	203-839-2		ethyleenglycolmonoethylacetaat	
111-26-2	hexylamine		10478	203-851-8			
111-27-3	hexaan-1-ol	2567	53	203-852-3		alcohol C-6; n-hexylalcohol	
111-28-4	hexa-2,4-dieen-1-ol			203-853-9			
111-30-8	glutaaraldehyd			203-856-5			pentaan-1,5-dial
111-31-9	hexaan-1-thiol		11487	203-857-0			
111-45-5	2-(2-propenyloxy)ethanol			203-871-7		ethyleenglycolmonoallylether	
111-47-7	dipropylsulfide		541	203-873-8			
111-61-5	ethyloctadecanoaat	3490	745	203-887-4		ethylstearaat	
111-62-6	ethyloleaat	2450	633	203-889-5			ethyloctadec-9-enoaat
111-70-6	heptaan-1-ol	2548	70	203-897-9		heptylalcohol; alcohol C-7	
111-71-7	heptanal	2540	117	203-898-4		aldehyd C-7; n-heptaldehyd	
111-76-2	2-butoxyethaan-1-ol		10182	203-905-0		ethyleenglycolmonobutylether	
111-79-5	methylnon-2-enoaat	2725	2099	203-908-7		methylnonylenaat	
111-80-8	methyl-2-nonynoaat	2726	479	203-909-2		methyloctinecarbonaat; methyloctynecarbonaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
111-82-0	methyldecanoaat	2715	377	203-911-3		methylauraat	
111-87-5	octaan-1-ol	2800	54	203-917-6		alcohol C-8; n-octylalcohol	
112-05-0	nonaanzuur	2784	29	203-931-2		pelargonzuur; octaan-1-carbonzuur	
112-06-1	heptylacetaat	2547	212	203-932-8		acetaat C-7; heptanylacetaat	
112-07-2	2-butoxyethylacetaat			203-933-3			
112-12-9	undecaan-2-on	3093	150	203-937-5		methylnonylketon; 2-hendecanon; undecanon-2	
112-14-1	octylacetaat	2806	197	203-939-6		acetaat C-8; n-octanylacetaat	
112-17-4	decylacetaat	2367	199	203-942-2		acetaat C-10	
112-19-6	undec-10-enylacetaat	3096	2062	203-944-3			
112-23-2	heptylformiaat	2552	341	203-949-0		n-heptylmethanoaat	
112-30-1	decaan-1-ol	2365	73	203-956-9		alcohol C-10; n-decylalcohol	
112-31-2	decanal	2362	98	203-957-4		aldehyd C-10; decylaldehyd; capraldehyd	
112-32-3	octylformiaat	2809	342	203-959-5			
112-37-8	undecaanzuur	3245	696	203-964-2			
112-38-9	undec-10-eenzuur	3247	689	203-965-8		undecyleenzuur	
112-39-0	methylhexadecanoaat		581	203-966-3		methylpalmitaat	
112-40-3	dodecaan			203-967-9			
112-41-4	dodec-1-een		10992	203-968-4			
112-42-5	undecaan-1-ol	3097	751	203-970-5		alcohol C-11, undecylalcohol	
112-43-6	undec-10-een-1-ol		10319	203-971-0		undec-10-ol; alcohol C-11; undecyleen-alcohol	
112-44-7	undecanal	3092	121	203-972-6		undecanaldehyd	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
112-45-8	undec-10-enal	3095	122	203-973-1		undecyleenaldehyd (gemengde isomeren); interne isomeren; undecenal; intrelevenaldehyd; aldehyde C-11	
112-53-8	dodecaan-1-ol	2617	56	203-982-0		lauryl alcohol; alcohol C12;	
112-54-9	dodecanal	2615	99	203-983-6		aldehyd C-12; laurylaldehyd; n-dodecylaldehyd; duodecylaldehyd	
112-55-0	dodecylmercaptaan			203-984-1			dodecaan-1-thiol
112-61-8	methyloctadecanoaat		10849	203-990-4		methylstearaat	
112-62-9	methyloleaat		10836	203-992-5			methyl-octadec-9-enoaat
112-63-0	methylinoleaat	3411	713	203-993-0		methyl-octadeca-9(cis),12(cis)-dienoaat	
112-66-3	dodecylacetaat	2616	200	203-995-1		laurylacetaat; acetaat C-12	
112-72-1	tetradecaan-1-ol		10314	204-000-3		myristyl alcohol; alcohol C-14;	
112-80-1	oliezuur, zuiver	2815	13	204-007-1	(1)		octadec-9-eenzuur
112-92-5	octadecaan-1-ol			204-017-6			
115-18-4	2-methylbut-3-een-2-ol		11794	204-068-4			
115-71-9	12-alpha-santaleen-14-ol	3006	74	204-102-8	(4)		
115-95-7	linalylacetaat	2636	203	204-116-4		bergamol	1,5-dimethyl-1-vinylhex-4-enylacetaat
115-99-1	linalylformiaat	2642	347	204-120-6			1,5-dimethyl-1-vinylhex-4-enylformiaat
116-02-9	3,3,5-trimethylcyclohexaan-1-ol			204-122-7			
116-09-6	1-hydroxypropan-2-on		11101	204-124-8		hydroxyaceton; acetylcarbinol	
116-26-7	2,6,6-trimethylcyclohexa-1,3-dien-1-carbaldehyd	3389	10383	204-133-7		safranal	
116-53-0	2-methylboterzuur	2695	2002	204-145-2			
117-98-6	vetiverylacetaat		11887	204-225-7		vetiveracetaat; vetivertacetaat	2,6-dimethyl-9-(1-methylethylideen)bicyclo[5.3.0]dec-2-een-4-ylacetaat
118-55-8	fenylsalicylaat		11814	204-259-2		salol	fenyl-o-hydroxybenzoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
118-58-1	benzylsalicylaaat	2151	436	204-262-9			benzyl-2-hydroxybenzoaat
118-61-6	ethylsalicylaaat	2458	432	204-265-5			ethyl-2-hydroxybenzoaat
118-71-8	maltol	2656	148	204-271-8		veltol (Pfizer); corps praline	3-hydroxy-2-methyl-4-pyron
118-72-9	2,6-(dimethyl)thiofenol	3666		204-272-3		2,6-dimethylbenzeenthiol	
118-93-4	2-hydroxyacetofenon	3548	11784	204-288-0			
119-36-8	methylsalicylaaat	2745	433	204-317-7			methyl-2-hydroxybenzoaat
119-53-9	benzoïne	2132	162	204-331-3		benzoylfenylcarbinol	2-hydroxy-2-fenylacetofenon
119-61-9	benzofenon	2134	166	204-337-6		benzoylbenzeen; difenylketon	
119-65-3	isochinoline	2978	487	204-341-8			
119-84-6	3,4-dihydrocumarine	2381	535	204-354-9		dihydrocumarine; 1,2-benzodihdropyron; hydrocumarine; melilotine	
120-11-6	benzylisoeugenylether	3698	522	204-370-6		benzylisoeugenol; isoeugenylbenzylether; benzyl-2-methoxy-4-propenylfenylether	benzyl-2-methoxy-4-prop-1-enylfenylether
120-14-9	veratraldehyd	3109	106	204-373-2		o-methylvanillin; p-veratraldehyd	3,4-dimethoxybenzaldehyd
120-24-1	isoeugenylfenylacetaat	2477	237	204-381-6			2-methoxy-4-(prop-1-enyl)fenylfenylacetaat
120-25-2	4-ethoxy-3-methoxybenzaldehyd		703	204-382-1		vanillinethylether	
120-45-6	1-fenethylpropionaat	2689	425	204-397-3		alpha-methylbenzylpropionaat; styrallylpropionaat	
120-47-8	ethyl-4-hydroxybenzoaat			204-399-4	(4)		
120-50-3	isobutylbenzoaat	2185	567	204-401-3			2-methylpropylbenzoaat
120-51-4	benzylbenzoaat	2138	262	204-402-9		benzoëzuurbenzylester	
120-57-0	piperonal	2911	104	204-409-7		heliotropin	3,4-methyleendioxybenzaldehyd
120-72-9	indool	2593	560	204-420-7		benzopyrrool; 1-benzazool	
120-75-2	2-methyl-4,5-benzothiazool			204-423-3			
120-80-9	benzeen-1,2-diol		680	204-427-5		catechol	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
120-92-3	cyclopentanon		11050	204-435-9			
120-94-5	1-methylpyrrolidine			204-438-5			
121-32-4	ethylvanillin	2464	108	204-464-7			3-ethoxy-4-hydroxybenzaldehyd
121-33-5	vanilline	3107	107	204-465-2		methylprotocatechualdehyd; protocatechualdehyd-3-methylether	4-hydroxy-3-methoxybenzaldehyd
121-34-6	vanillinezuur		697	204-466-8			4-hydroxy-3-methoxybenzoezuur
121-39-1	ethyl-3-fenyl-2,3-epoxypropionaat	2454	11844	204-467-3		ethyl-3-fenylglycidaat; ethyl-alpha,beta-epoxy-alpha-fenylpropionaat	
121-44-8	triethylamine		10496	204-469-4		N,N-diethylethylamine	
121-98-2	methyl-4-methoxybenzoaat	2679	248	204-513-2		methyl-p-anisaat;	methyl-p-methoxybenzoaat
122-00-9	4-methylacetofenon	2677	156	204-514-8		p-methylacetofenon; methyl-p-tolylketon	
122-03-2	4-isopropylbenzaldehyd	2341	111	204-516-9		cuminaldehyd; p-isopropylbenzaldehyd	
122-40-7	alpha-pentylkaneelaldehyd	2061	128	204-541-5		alpha-amylkaneelaldehyd	2-pentyl-3-fenylprop-2-enal
122-43-0	butylfenylacetaat	2209	2159	204-543-6			
122-45-2	octylfenylacetaat	2812	230	204-545-7			
122-48-5	vanillylaceton	3124	139	204-548-3		zingeron; 3-methoxy-4-hydroxy-benzylaceton	4-(4-hydroxy-3-methoxyfenyl)butaan-2-on
122-51-0	triethoxymethaan		10903	204-550-4		triethylorthoformiaat; ethylorthoformiaat	
122-57-6	4-fenylbut-3-een-2-on	2881	158	204-555-1		benzylideenaceton; cinnamylmethylketon	
122-59-8	fenoxyazijnzuur	2872	2005	204-556-7		glycolzuur fenylether; fenoxyethaanzuur; o-fenylglycolzuur	
122-63-4	benzylpropionaat	2150	413	204-559-3		benzylpropanoaat	
122-67-8	isobutylcinnamaat	2193	327	204-564-0			2-methylpropyl-3-fenylprop-2-enoaat
122-68-9	3-fenylpropylcinnamaat	2894	338	204-565-6		hydrocinnamylcinnamaat; fenylpropylcinnamaat	3-fenylpropyl-3-fenylprop-2-enoaat
122-69-0	cinnamylcinnamaat	2298	332	204-566-1		fenylallylcinnamaat; styracin	3-fenylprop-2-enyl-3-fenylprop-2-enoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
122-70-3	fenethylpropionaat	2867	418	204-567-7		fenylethylpropionaat	
122-71-4	1,1-difenetoxyethaan			204-568-2		aceetaldehyddifenethylacetaal	
122-72-5	3-fenylpropylacetaat	2890	222	204-569-8		fenylpropylacetaat; 3-fenyl-1-propylacetaat; hydrokaneelacetaat	
122-74-7	3-fenylpropylpropionaat	2897	419	204-571-9		fenylpropylpropionaat	
122-78-1	fenylaceetaldehyd	2874	116	204-574-5			
122-79-2	fenylacetaat		10878	204-575-0			
122-84-9	4-methoxyfenylaceton	2674	11836	204-578-7		anisylmethylketon; 3-(4-methoxyfenyl)propaan-2-on; p-methoxyfenylaceton; anijsketon	
122-91-8	p-anisylformiaat	2101	354	204-582-9			4-methoxybenzylformiaat
122-97-4	3-fenylpropaan-1-ol	2885	80	204-587-6		hydrocinnamylalcohol; fenylpropylalcohol	
123-05-7	2-ethylhexanal		10331	204-596-5		2-ethylhexaldehyd	
123-07-9	4-ethylfenol	3156	550	204-598-6			
123-08-0	4-hydroxybenzaldehyd		558	204-599-1			
123-11-5	4-methoxybenzaldehyd	2670	103	204-602-6		p-anijsaldehyd; aubepine;	benzoaldehyd
123-15-9	2-methylpentanal	3413	706	204-605-2			
123-19-3	heptaan-4-on	2546	2034	204-608-9		dipropylketon	
123-25-1	diethylsuccinaat	2377	438	204-612-0		ethylsuccinaat	diethylbutaandioaat
123-29-5	ethylnonanoaat	2447	388	204-615-7		ethylpelargonaat	
123-31-9	chinol		11249	204-617-8		hydrochinon	1,4-dihydroxybenzeen
123-32-0	2,5-dimethylpyrazine	3272	2210	204-618-3		2,5-dimethyl-1,4-diazine; glycoline; ketine	
123-35-3	myrceen	2762	2197	204-622-5			7-methyl-3-methyleenoc-1,6-dieen
123-38-6	propanal	2923	90	204-623-0		propionaldehyd	
123-42-2	4-hydroxy-4-methylpentaan-2-on			204-626-7			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
123-51-3	isopentanol	2057	51	204-633-5		isoamylalcohol; isopentylalcohol	3-methylbutaan-1-ol
123-54-6	pentaan-2,4-dion		11036	204-634-0		acetylaceton	
123-63-7	2,4,6-trimethyl-1,3,5-trioxaan		594	204-639-8		paraldehyd	
123-66-0	ethylhexanoaat	2439	310	204-640-3		ethylcaproaat	
123-68-2	allylhexanoaat	2032	2181	204-642-4		allylcaproaat; 2-propenylhexanoaat	
123-69-3	hexadec-7-een-1,16-lacton		180	203-644-5			
123-72-8	butanal	2219	91	204-646-6		n-butyraldehyd; butylaldehyd; boteraldehyd	
123-73-9	but-2-enal		11736	204-647-1			
123-75-1	pyrrolidine	3523	10491	204-648-7			tetrahydropyrrool
123-76-2	4-oxovaleriaanzuur	2627	23	204-649-2	(1)	levulinezuur; 3-acetopropionzuur; laevulinezuur, 4-oxopentaanzuur	
123-86-4	butylacetaat	2174	194	204-658-1			
123-92-2	isopentylacetaat	2055	214	204-662-3		isoamylacetaat	3-methylbutylacetaat
123-95-5	butyloctadecanoaat	2214	2189	204-666-5		butylstearaat	
123-96-6	octaan-2-ol	2801	71	204-667-0			
123-99-9	nonaandizuur		10079	204-669-1		azelainezuur	
124-04-9	adipinezuur	2011	26	204-673-3	(1)		hexaandizuur
124-06-1	ethyltetradecanoaat	2445	385	204-675-4		ethylmyristaat	
124-07-2	octaanzuur	2799	10	204-677-5	(1)	caprylzuur	
124-10-7	methyltetradecanoaat	2722	387	204-680-1		methylmyristaat	
124-13-0	octanal	2797	97	204-683-8		aldehyd C-8; octylaldehyd	
124-19-6	nonanal	2782	114	204-688-5		pelargoniumaldehyd; aldehyd C-9; pelargonaldehyd	
124-25-4	tetradecanal	2763	118	204-692-7		myristaldehyd; aldehyd C-14;	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
124-40-3	dimethylamine, in waterige oplossing		10473	204-697-4			
124-76-5	isoborneol	2158	2020	204-712-4		isocamfol	1,7,7-trimethylbicyclo[2.2.1]heptaan-2-ol
125-12-2	isobornylacetaat	2160	2066	204-727-6			1,7,7-trimethylbicyclo[2.2.1]hept-2-ylacetaat
126-14-7	saccharoseoctaacetaat	3038	11819	204-772-1		octaacetylsaccharose	
126-64-7	linalylbenzoaat	2638	654	204-796-2			1,5-dimethyl-1-vinylhex-4-enylbenzoaat
127-17-3	pyrodruivenzuur	2970	19	204-824-3			2-oxopropaanzuur
127-41-3	alpha-ionon	2594	141	204-841-6			4-(2,6,6-trimethylcyclohex-2-enyl)but-3-een-2-on
127-42-4	methyl-alpha-ionon	2711	143	204-842-1			1-(2,6,6-trimethylcyclohex-2-enyl)pent-1-een-3-on
127-43-5	methyl-beta-ionon	2712	144	204-843-7			1-(2,6,6-trimethylcyclohex-1-enyl)pent-1-een-3-on
127-51-5	alpha-isomethylionon	2714	169	204-846-3			4-(2,6,6-trimethylcyclohex-2-enyl)-3-methylpent-3-een-2-on
127-91-3	pin-2(10)-een	2902	2113	204-872-5		beta-pineen; norpineen; terbentheen	6,6-dimethyl-2-methyleenbicyclo[3.1.1]heptaan
128-50-7	2-(6,6-dimethylbicyclo[3.1.1]hept-2-een-2-yl)ethaan-1-ol			204-890-3		nopol	
128-51-8	nopylacetaat			204-891-9		lignylacetaat	6,6-dimethylbicyclo[3.1.1]hept-2-een-2-ethylacetaat
130-89-2	kininehydrochloride	2976	715	205-001-1	► MI (2)-(3) ◄		
130-95-0	kinine			205-003-2	► MI (2)-(3) ◄		
133-18-6	fenethylantrilaat	2859	258	205-098-0			2-fenylethyl-2-aminobenzoaat
133-37-9	wijnsteenzuur	3044	18	205-105-7	(1)		2,3-dihydroxybutaandizuur
134-20-3	methylantrilaat	2682	250	205-132-4			methyl-2-aminobenzoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
134-28-1	guajylacetaat		10659	205-135-0		guajolacetaat; guajacylacetaat	6,10-dimethyl-3-(1-methylethylacetaat)-bicyclo[5.3.0]-dec-1(7)-een
134-96-3	4-hydroxy-3,5-dimethoxybenzaldehyd		10340	205-167-5			
135-02-4	2-methoxybenzaldehyd		10350	205-171-7		o-methoxybenzaldehyd; o-anijsaldehyd	
136-60-7	butylbenzoaat		740	205-252-7			
137-00-8	5-(2-hydroxyethyl)-4-methylthiazool	3204	11621	205-272-6		4-methyl-5-thiazooethanol; sulfurol	
137-06-4	2-methylbenzeen-1-thiol	3240	2272	205-276-8		o-tolueenthioal	
137-32-6	2-methylbutaan-1-ol		2346	205-289-9			
138-22-7	butyllactaat	2205	372	205-316-4		butyl-alpha-hydroxypropionaat	butyl-2-hydroxypropanoaat
138-86-3	limoneen	2633	491	205-341-0		dipenteen, ruw	
138-87-4	beta-terpineol	3564	10254	205-342-6			p-menth-8(10)-een-1-ol
139-45-7	glyceryltripropionaat	3286	10657	205-365-1	(1)	tripropionin	
139-70-8	citronellylfenylacetaat	2315	2157	205-373-5			3,7-dimethyloct-6-enylfenylacetaat
139-85-5	3,4-dihydroxybenzaldehyd		10328	205-377-7			
140-11-4	benzylacetaat	2135	204	205-399-7			
140-25-0	benzylododecanoaat			205-405-8		benzylauraat	
140-26-1	fenethylisovaleraat	2871	461	205-406-3		fenylethylisopentanoaat	2-fenylethyl-3-methylbutanoaat
140-27-2	cinnamylisovaleraat	2302	454	205-407-9		cinnamyl-3-methylbutyraat	3-fenylprop-2-enyl-3-methylbutanoaat
140-39-6	p-tolylacetaat	3073	226	205-413-1		p-cresylacetaat; 4-methylbenzoëzuurmethyl-ester	4-methylfenylacetaat
140-67-0	1-allyl-4-methoxybenzeen	2411	184	205-427-8	(2)-(3)	estragol	
140-88-5	ethylacrylaat	2418	245	205-438-8			ethyl-prop-2-enoaat
141-03-7	dibutylsuccinaat			205-449-8			dibutylbutaandioaat
141-05-9	diethylmaleaat		10551	205-451-9		2-buteendizuurdithylester; ethylmaleaat	diethylbut-2-(cis)endioaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
141-06-0	propylvaleraat		679	205-452-4		propylpentanoaat	
141-09-3	rodinylformiaat	2984	346	205-456-6		alpha-citronellylformiaat	3,7-dimethyloct-7-enylformiaat
141-10-6	pseudo-ionon		11191	205-457-1			6,10-dimethylundeca-3,5,9-trieen-2-on
141-11-7	rodinylacetaat	2981	223	205-458-7		alpha-citronellylacetaat	3,7-dimethyloct-7-enylacetaat
141-12-8	nerylacetaat	2773	2061				3,7-dimethyl-2(cis),6-octadienylacetaat
141-14-0	citronellypropionaat	2316	410	205-461-3			3,7-dimethyloct-6-enylpropanoaat
141-16-2	citronellylbutyraat	2312	275	205-463-4			3,7-dimethyloct-6-enylbutanoaat
141-25-3	rodinol	2980	76	205-473-9		alpha-citronellol; 2,6-dimethyl-1-octeen-8-ol	3,7-dimethyloct-7-een-1-ol
141-27-5	trans-3,7-dimethylocta-2,6-dienal	2303	109	205-476-5		geranial	
141-28-6	diethyladipaat			205-477-0			diethylhexaandioaat
141-78-6	ethylacetaat	2414	191	205-500-4		acetone	
141-79-7	4-methylpent-3-een-2-on	3368	11853	205-502-5		mesityloxide; methylisobutenylketon; isopropylideenaceton	
141-82-2	malonzuur		2264	205-503-0	(1)		propaanazuur
141-92-4	1,1-dimethoxy-3,7-dimethyloctaen-7-ol	2585	45	205-510-9		hydroxycitronellaldimethylacetaal;	
141-97-9	ethylacetoacetaat	2415	240	205-516-1		acetoacetonester	ethyl-3-oxobutanoaat
142-08-5	2-hydroxypyridine			205-520-3			
142-19-8	allylheptanoaat	2031	369	205-527-1		allylheptylaat; allylheptoaat	
142-50-7	[S-(cis)]-3,7,11-trimethyl-1,6,10-dodecatrieen-3-ol		67	205-540-2			
142-60-9	octylpropionaat	2813	407	205-548-6			
142-62-1	hexaanzuur	2559	9	205-550-7	(1)	capronzuur	
142-77-8	butyloleaat		741	205-559-6			butyloctadec-9-enoaat
142-83-6	hexa-2(trans),4(trans)-dienal	3429	640	205-564-3			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
142-91-6	isopropylhexadecanoaat		10732	205-571-1		isopropylpalmitaat	
142-92-7	hexylacetaat	2565	196	205-572-1			
143-07-7	dodecaanzuur	2614	12	205-582-1	(1)	laurinezuur, zuiver	
143-08-8	nonaan-1-ol	2789	55	205-583-7		alcohol C-9; pelargoniumalcohol	
143-13-5	nonylacetaat	2788	198	205-585-8		acetaat C-9; pelargonylacetaat	
143-14-6	undec-9-enal	3094	123	205-586-3			
144-39-8	linalylpropionaat	2645	411	205-627-5			1,5-dimethyl-1-vinylhex-4-enylpropanoaat
147-85-3	L-proline	3319	10490	205-702-2	▶ MI (1)-(3) ◀		pyrrolidine-2-carbonzuur
149-57-5	2-ethylhexaanzuur						
149-91-7	galluszuur		10170	205-749-9	(1)		3,4,5-trihydroxybenzoëzuur
150-13-0	pentylbenzoaat		2307	205-753-0			
150-19-6	3-methoxyfenol			205-754-6			
150-30-1	DL-fenylalanine	3726	10488	205-756-7	▶ MI (1)-(3) ◀		
150-60-7	dibenzyldisulfide	3617		205-764-0			
150-76-5	4-methoxyfenol		11241	205-769-8			
150-78-7	1,4-dimethoxybenzeen	2386	2059	205-771-9		p-dimethoxybenzeen; hydrochinondimethyl-ether; dimethylhydrochinon	
150-84-5	citronellylacetaat	2311	202	205-775-0			3,7-dimethyloct-6-enylacetaat
150-86-7	fytol		10302	205-776-6			3,7,11,15-tetramethylhexadec-2-een-1-ol
150-90-3	barnsteenzuur, dinatriumzout		24	203-740-4			
151-05-3	1,1-dimethyl-2-fenethylacetaat	2392	2077	205-781-3		2-methyl-1-fenyl-2-propylacetaat; benzyl-dimethylcarbonylacetaat; dimethylbenzylcarbonylacetaat; alpha-alpha-dimethylfenethylacetaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
151-10-0	1,3-dimethoxybenzeen	2385	189	205-783-4		m-dimethoxybenzeen; resorcinoldimethyl-ether	
151-19-9	3,6-dimethyloctaan-3-ol			205-787-6			
156-06-9	3-fenylpyrodruivenzuur			205-847-1			3-oxo-3-fenylpropaanzuur
288-47-1	thiazool	3615	11642	206-021-3			
289-16-7	1,2,4-trithiolaan						
290-37-9	pyrazine		11363	206-027-6			
291-22-5	1,2,4,5-tetrathiaan						
292-46-6	lenthionine		11619				1,2,3,5,6-pentathiacycloheptaan
301-00-8	methylinoleaat	3411	714	206-102-3		methyl-octadeca-9(cis),12(cis),15(cis)-trienoaat	
302-72-7	DL-alanine		11729	206-126-4	▶ MI (1)-(3) ◀		
302-84-1	serine			206-130-6	▶ MI (1)-(3) ◀		2-amino-3-hydroxypropaanzuur
326-61-4	piperonylacetaat	2912	2068	206-312-5		Heliotropylacetaat	3,4-methyleendioxybenzylacetaat
328-50-7	2-oxoglutaarzuur		653	206-330-3			2-oxopentaandizuur
334-48-5	decaanzuur	2364	11	206-376-4		caprinezuur; decylzuur	
350-03-8	3-acetylpyridine	3424	2316	206-496-7		methyl-3-pyridylketon	
352-93-2	diethylsulfide		11450	206-526-9		ethylthioethaan	
404-86-4	N-(4-hydroxy-3-methoxybenzyl)-8-methyl-non-6-enamide	3404	2299	206-969-8		Capsaicine; 8-methylnon-6-enoyl-4-hydroxy-3-methoxybenzylamid	
420-12-2	diethyleensulfide			206-993-9			
431-03-8	diacetyl	2370	752	207-069-8		dimethyldiketon; biacetyl; 2,3-diketobutaan	butaan-2,3-dion
432-24-6	2,6,6-trimethylcyclohex-2-een-1-carboxaldehyd	3639	10326	207-080-8		beta-cyclocitral	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
432-25-7	2,6,6-trimethyl-2-cyclohexeen-1-aldehyd	3639	2133	207-081-3			
443-79-8	d,l-isoleucine	3295	10127	207-139-8	▶MI (1)-(3) ◀		2-amino-3-methylpentaanzuur
458-36-6	4-hydroxy-3-methoxykaneelaldehyd		10342	207-278-4			3-(4-hydroxy-3-methoxyfenyl)prop-2-enal
459-80-3	geraniumzuur		10094	207-299-9			3,7-dimethyl-2(trans),6-octadieenzuur
462-95-3	diethoxymethaan		10012	2 07-330-6		formaldehyddiethylacetaal	
463-40-1	octadeca-9,12,15-trieenzuur	3380	695	207-334-8		linoleenzuur, ruw	
464-07-3	3,3-dimethylbutaan-2-ol			207-347-9			
464-49-3	(1R)-1,7,7-trimethylbicyclo[2.2.1]heptaan-2-on	2230	140	207-335-2			
469-61-4	alpha-cedreen		10985	207-418-4			2,6,6,8-tetramethyltricyclo[5.3.1.0(1.5)]undec-8-een
470-67-7	1,4-cineol	3658	11225	207-428-9			1,4-epoxy-p-menthaan
470-82-6	1,8-cineol	2465	182	207-431-5		eucalyptol; 1,8-oxido-p-menthaan	1,8-epoxy-p-menthaan
472-66-2	2,6,6-trimethylcyclohex-1-een-1-aceetaldehyd	3474	10338	207-454-0		beta-homocyclocitral	
472-97-9	beta-caryofylleenalcohol		10188	207-458-2		caryolan-1-ol	4,4,8-trimethyltricyclo[6.3.1.0(2.5)]dodecaan-1-ol
473-67-6	pin-2-eeen-4-ol	3594	10304	207-470-8		verbenol	4,6,6-trimethylbicyclo[3.1.1]hept-3-eeen-2-on
475-03-6	1,2,3,4-tetrahydro-1,1,6-trimethylnaftaleen			207-490-7		ioneen; 1,1,6-trimethyltetraline, frambileen	
475-20-7	longifoleen			207-491-2			decahydro-4,8,8-trimethyl-9-methyleen-1,4-methanoazuleen
488-10-8	methyl-2-(pent-2(cis)-enyl)cyclopent-2-eeen-1-on	3196	11786	207-668-4		cis-jasmon	
490-03-9	2-hydroxypiperiton			207-704-9			2-hydroxy-menth-1-eeen-3-on
491-04-3	p-menth-1-eeen-3-ol	3179	10248	207-725-3		piperitol	
491-07-6	d,l-isomenthon	3460	2259	207-727-4			cis-p-menthaan-3-on

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
491-09-8	p-mentha-1,4(8)-dien-3-on	3560	11189	207-729-5		piperitenon	
491-35-0	4-methylcholine		488	207-734-2		lepidine	
492-37-5	2-fenylpropionzuur		10164	207-752-0			
494-90-6	menthofuran	3235	2265	207-795-5	(2)-(3)		4,5,6,7-tetrahydro-3,6-dimethylbenzofuran
494-99-5	1,2-dimethoxy-4-methylbenzeen			207-796-0		homoveratrool; 3,4-dimethoxytolueen	
495-40-9	1-fenylbutaan-1-on			207-799-7			
495-61-4	betabisaboleen						
495-62-5	1,4(8),12-bisabolatrieen	3331	10979	207-805-8		gamma-bisaboleen	6-methyl-2-(4-methylcyclohex-3-enylideen)-hept-5-een
495-76-1	piperonylalcohol		10306	207-808-4			3,4-methyleendioxybenzylalcohol
496-77-5	5-hydroxyoctaan-4-on	2587	2045	207-830-4		butyroin	
497-03-0	2-methylcrotonaldehyd	3407	2281	207-833-0			2-methylbut-2(trans)-enal
498-00-0	vanillylalcohol	3737	690	207-852-4			4-hydroxy-3-methoxybenzylalcohol
498-02-2	acetovanillon		11035	207-854-5			4-hydroxy-3-methoxyacetofenon
498-16-8	lavandulol						5-methyl-2-(1-methyleenethyl)hex-4-een-1-ol
498-36-2	2-hydroxy-4-methylvaleriaanzuur		10118	207-860-8			
498-81-7	p-menthaan-8-ol			207-871-8		dihydro-alpha-terpineol; p-menthaan-8-ol; 1-methyl-4-isopropylcyclohexaan-8-ol	
499-12-7	prop-1-eeen-1,2,3-tricarbonzuur	2010	33	207-877-0		aconietzuur	
499-54-7	3,7-dimethyloctano-1,6-lacton	3355	11833	207-882-8		menthaanlacton; 6-hydroxy-3,7-dimethyloctaanzuurlacton	
499-69-4	p-menthaan-2-ol	3562	2228	207-885-4		carvomenthol	
499-70-7	p-menthaan-2-on	3176	11128	207-887-5		carvomenthon; tetrahydromenthon	
499-75-2	carvacrol	2245	2055	207-889-6		2-p-cymenool; 2-hydroxy-p-cymeen	5-isopropyl-2-methylfenol
500-02-7	4-isopropylcyclohex-2-eeen-1-on		11127	207-898-5		crypton	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
501-52-0	3-fenylpropionzuur	2889	32	207-924-5		hydrokaneelzuur	
501-92-8	4-allylfenol		11218	207-929-2		p-allylfenol	
501-94-0	2-(4-hydroxyfenyl)ethaan-1-ol		10226	207-930-8			
502-47-6	citronelzuur	3142	616	207-939-7			3,7-dimethyloct-6-eenzuur
502-61-4	alpha-farneseen		10998	207-948-6			3,7,11-trimethyldodeca-1,3,6,10-tetraeen
502-69-2	6,10,14-trimethylpentadecaan-2-on		11205	207-950-7		hexahydrofarnesylaceton	
503-74-2	3-methylboterzuur	3102	8	207-975-3		isopentaanzuur; beta-methylboterzuur	
504-85-8	4-methylpent-3-eenzuur						
505-10-2	3-(methylthio)propan-1-ol	3415	11554	208-004-6		methionol	
505-29-3	1,4-dithiaan			208-007-2			
505-32-8	isofytol		10233	208-008-8			3,7,11,15-tetramethylhexadec-1-een-3-ol
505-57-7	2-hexenal	2560	748	208-014-0			
505-79-3	3-(methylthio)propylisothiocyanaat	3312	2326	208-020-3			
506-32-1	icosa-5,8,11,14-tetraenzuur			208-033-4		arachidonzuur	
507-09-5	ethanthiozuur			208-063-8		thioazijnzuur	
507-70-0	borneol	2157	64	208-080-0		camfol	1,7,7-trimethylbicyclo[2.2.1]heptaan-2-ol
508-32-7	1,7,7-trimethyltricyclo[2.2.1.0.(2,6)]heptaan			208-083-7		tricycleen	
512-61-8	alphasantaleen						1,7-dimethyl-7-(4-methyl-3-pentenyl)tricyclo[2.2.1.0-(2,6)]heptaan
513-44-0	2-methylpropan-1-thiol		11536	208-162-6		isobutylmercaptan	
513-53-1	butaan-2-thiol			208-165-2			
513-85-9	butaan-2,3-diol		10181	208-173-6		2,3-butyleenglycol; dimethylethyleenglycol	
513-86-0	3-hydroxybutaan-2-on	2008	749	208-174-1		acetoïne; acetylmethylcarbinol; AMC	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
514-99-8	myrtanol			208-191-4			2-hydroxymethyl-6,6-dimethylbicyclo[3.1.1]-heptaan
515-00-4	myrtenol	3439	10285	208-193-5			2-hydroxymethyl-6,6-dimethylbicyclo[3.1.1]-hept-2-een
515-03-7	sclareol		10311	208-194-0		labd-14-een-8,13-diol	4,6,10,10-tetramethyl-5-(3,3-dimethylpent-4-enyl)-bicyclo[4.4.0]decaan-4-ol
515-53-1	dec-butylmercaptaan						
515-69-5	bisabola-1,12-dieen-8-ol		10178	208-205-9		alpha-bisabolol	6-methyl-2-(4-methylcyclohex-3-enyl)hept-5-een-2-ol
516-06-3	DL-valine	3444		208-220-0	▶ MI (1)-(3) ◀		2-amino-3-methylbutaanzuur
526-75-0	2,3-dimethylfenol		11258	208-395-3		2,3-xylenol	
528-79-0	2-isopropyl-5-methylfenylacetaat		2308	208-442-8		thymylacetaat; acetylthymol	
529-20-4	o-tolualdehyd	3068	115	208-452-2			2-methylbenzaldehyd
530-56-3	4-hydroxy-3,5-dimethoxybenzylalcohol			208-485-2		syringa-alcohol	
530-57-4	4-hydroxy-3,5-dimethoxybenzoëzuur		10111	208-486-8		syringazuur	
530-59-6	4-hydroxy-3,5-dimethoxykaneelzuur			208-487-3		sinapinezuur	3-(4-hydroxy-3,5-dimethoxyfenyl)prop-2-ee-zuur
531-26-0	eugenylbenzoaat	2471	636	208-504-4			4-allyl-2-methoxyfenylbenzoaat
533-18-6	o-tolylacetaat	3072	2078	208-556-8			2-methylfenylacetaat
533-31-3	3,4-methyleendioxyfenol			208-561-5			
534-15-6	1,1-dimethoxyethaan	3426	510	208-589-8		aceetaldehyddimethylacetaal	
534-22-5	2-methylfuran		2209	208-594-5			
536-50-5	1-(p-tolyl)ethaan-1-ol	3139	10197	208-637-8		p-alpha-dimethylbenzylalcohol; p-tolylmethylcarbinol	1-(4-methylfenyl)ethaan-1-ol
536-59-4	p-mentha-1,8-dieen-7-ol	2664	2024	208-639-9		perillalcohol; perillylalcohol	
536-60-7	4-isopropylbenzylalcohol	2933	88	208-640-4		cuminol; p-cymen-7-ol; cuminylalcohol	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
536-75-4	4-ethylpyridine		11387	208-646-7			
536-78-7	3-ethylpyridine	3394	11386	208-647-2			
538-65-8	butylcinnamaat	2192	326	208-699-6			butyl-3-fenylprop-2-enoaat
538-86-3	benzylmethylether		10910	208-705-7			
539-30-0	benzylethylether	2144	521	208-714-6			
539-32-2	3-butylpyridine			208-715-1			
539-82-2	ethylvaleraat	2462	465	208-726-1		ethylpentanoaat	
539-88-8	ethyl-4-oxovaleraat	2442	373	208-728-2		ethyllevulinaat	
539-90-2	isobutylbutyraat	2187	269	208-729-8			2-methylpropylbutanoaat
540-07-8	pentylhexanoaat	2074	315	208-732-4		amylhexanoaat	
540-18-1	pentylbutyraat	2059	270	208-739-2		amylbutyraat	
540-42-1	isobutylpropionaat	2212	406	208-746-0			2-methylpropylpropanoaat
540-63-6	ethaan-1,2-dithiol	3484	11467	208-752-3		1,2-dimercaptoethaan	
541-31-1	3-methylbutaan-1-thiol			208-774-3		isoamylmercaptaan	
541-35-5	butyramide			208-776-4		butanamid	
541-47-9	3-methylcrotonzuur	3187	10138	208-782-7			3-methylbut-2(trans)-eenzuur
541-58-2	2,4-dimethylthiazool		11605	208-786-9			
541-85-5	5-methylheptaan-3-on			208-793-7			
541-91-3	3-methylcyclopentadecaan-1-on	3434	11135	208-795-8		muscon; methylexalton	
542-28-9	pentano-1,5-lacton		10907	208-807-1		1,5-valerolacton	
542-46-1	cycloheptadec-9-een-1-on	3425	11744	208-813-4		civetton; civeton	
542-55-2	isobutylformiaat	2197	502	208-818-1			2-methylpropylformiaat
543-39-5	myrcenol			208-843-8			7-methyl-3-methyleenoc-1-een-7-ol

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
543-49-7	heptaan-2-ol	3288	554	208-844-3			
544-12-7	hex-3-een-1-ol	2563	750	213-193-3		bladeralcohol; beta-gamma-hexenol; cis-3-hexenol	
544-35-4	ethyloctadeca-9,12-dienoaat		711	208-868-4		ethylinoleaat, zuiver	
544-40-1	dibutylsulfide	2215	484	208-870-5		butylsulfide; di-n-butylsulfide	
544-63-8	tetradecaanzuur	2764	16	208-875-2	(1)	myristinezuur, zuiver	
546-49-6	3,3,6-trimethylhepta-1,5-dieen-4-on			208-903-3			
546-79-2	sabineenhydraat	3239	10309	208-911-7		thujaan-4-ol	1-isopropyl-4-methylbicyclo[3.1.0]hexaan-4-ol
547-63-7	methylisobutyraat	2694	287	208-929-5			methyl-2-methylpropanoaat
547-64-8	methyl-2-hydroxypropionaat			208-930-0			
549-56-4	kininebisulfaat	2975	716	208-970-9	► MI (2)-(3) ◄		
551-08-6	3-butylideenftaalide	3333	10083	208-991-3			
551-93-9	2-aminoacetofenon		2041	209-002-8			
552-02-3	viridiflorol		10322	209-003-3			2,6,6,9-tetramethyltricyclo[6.3.0.0,(5.7)]undecaan-2-ol
553-60-6	isopropylnicotinaat			209-043-1			isopropyl-3-pyridinecarboxylaat
554-12-1	methylpropionaat	2742	415	209-060-4		methylpropanoaat	
554-14-3	2-methylthiofeen		11631	209-063-0			
555-10-2	beta-fellandreen		11017	209-081-9			p-mentha-1(7),2-dieen
556-24-1	methylisovaleraat	2753	457	209-117-3			methyl-3-methylbutanoaat
556-82-1	3-methylbut-2-een-1-ol	3647	11795	209-141-4		prenol	
557-00-6	propylisovaleraat	2960	443	209-148-2		propyl-3-methylbutyraat	
557-31-3	allylethylether			209-169-7			
557-48-2	nona-2(trans),6(cis)-dienal	3377	659	209-178-6		2,6-nonadienal; komkommeraldehyd	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
562-74-3	4-terpinenol	2248	2229	209-235-5		4-carvomenthenol; 1-methyl-4-isopropylcyclohex-1-een-4-ol	p-menth-1-een-4-ol
563-80-4	3-methylbutaan-2-on		11131	209-264-3		3-methyl-1-butenol-2; methylisopropylketon	
564-20-5	sclareolid	3794		209-269-0		norambrieenolid; decahydrotetramethylnafto-furanon	3a,6,6,9a-tetramethyldecahydronafto(2,1b)-furan-1-on
564-94-3	myrtenal	3395	10379	209-274-8		pin-2-een-10-al	2-formyl-6,6-dimethylbicyclo[3.1.1]hept-2-een
565-60-6	3-methylpentaan-2-ol		10276	209-281-6			
565-61-7	3-methylpentaan-2-on		11157	209-282-1			
576-15-8	1-acetyllindool			209-396-1		N-acetyllindool	
576-26-1	2,6-dimethylfenol	3249	11261	209-400-1		2,6-xylenol	
578-58-5	1-methoxy-2-methylbenzeen	2680	187	209-426-3		o-methylanisool; o-cresylmethylether; 2-methoxytolueen	
579-07-7	1-fenylpropaan-1,2-dion	3226	2275	209-435-2			
579-94-2	2-isopropyl-5-methylcyclohexylethoxyacetaat			209-448-3		coryfin B	
583-33-5	butyl-2-furoaat						
583-58-4	3,4-dimethylpyridine			209-511-5			
583-60-8	2-methylcyclohexanon			209-513-6			
583-61-9	2,3-dimethylpyridine			209-514-1			
583-92-6	4-(methylthio)-2-oxoboterzuur						
584-02-1	pentaan-3-ol		2349	209-526-7			
585-24-0	isobutylactaat		10709	209-551-3			2-methylpropyl-2-hydroxypropanoaat
586-38-9	3-methoxybenzoëzuur			209-574-9			
586-62-9	terpinoleen	3046	2115	209-578-0			p-mentha-1,4(8)-dienen
586-82-3	1-terpinenol	3563	10252	209-585-9			p-menth-3-een-1-ol
588-67-0	benzylbutylether	2139	520	209-626-0			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
589-34-4	3-methylhexaan			209-643-3			
589-35-5	3-methylpentaan-1-ol	3762	10275	209-644-9			
589-38-8	hexaan-3-on	3290	11097	209-645-4		ethylpropylketon	
589-40-2	sec-butylformiaat		10532			but-2-ylformiaat	1-methylpropylformiaat
589-43-5	2,4-dimethylhexaan			209-649-6			
589-55-9	heptaan-4-ol		555	209-651-7			
589-59-3	isobutylisovaleraat	3369	568	209-653-8			2-methylpropyl-3-methylbutanoaat
589-66-2	isobutylcrotonaat	3432	10706	209-658-5			2-methylpropylbut-2(trans)-enoaat
589-75-3	butyloctanoaat		742	209-659-0		butylcaprylaat	
589-82-2	heptaan-3-ol	3547	544	209-661-1			
589-98-0	octaan-3-ol	3581	11715	209-667-4		ethyl-n-amylcarbinol; amylethylcarbinol; d-n-octanol	
590-01-2	butylpropionaat	2211	405	209-669-5			
590-36-3	2-methylpentaan-2-ol		10274	209-681-0			
590-73-8	2,2-dimethylhexaan			209-689-4			
590-86-3	3-methylbutanal	2692	94	209-691-5		isovaleeraldehyd; 3-methylbutyraldehyd	
590-90-9	4-hydroxybutaan-2-on		11103	209-693-6			
591-12-8	5-methylfuran-2(3H)-on	3293	731	209-701-8		4-hydroxy-3-penteenzuurlacton; pent-3-een-1,4-lacton; alpha-angelicalacton; beta-gamma-angelicalacton	
591-22-0	3,5-dimethylpyridine		11382	209-708-6			
591-24-2	3-methylcyclohexanon			209-710-7			
591-31-1	3-methoxybenzaldehyd		10351	209-712-8			
591-60-6	butylacetoacetaat	2176	241	209-722-2			butyl-3-oxobutanoaat
591-63-9	butylbut-2-enoaat						

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
591-68-4	butylvaleraat	2217	466	209-728-5		butylpentanoaat	
591-78-6	hexaan-2-on		11776	209-731-1			
591-80-0	pent-4-eenzuur	2843	2004	209-732-7		allylazijnzuur	
591-87-7	allylacetaat		11730	209-734-8			
592-20-1	2-oxopropylacetaat		607	209-746-3		acetylacetaat	
592-82-5	butylisothiocanaat		11488	209-770-4		4-isothiocyano-but-1-een	
592-84-7	butylformiaat	2196	501	209-772-5			
592-88-1	diallylsulfide	2042	11846	209-775-1		allylsulfide	
592-98-3	oct-3-een						
593-08-8	tridecaan-2-on	3388	11194	209-784-0			
593-81-7	trimethylaminehydrochloride			209-810-0			
595-39-1	isovaline				► <u>M1</u> (1)-(3) ◄		2-amino-2-methylbutaanzuur
598-32-3	but-3-een-2-ol			209-929-8			
598-75-4	3-methylbutaan-2-ol	3703		209-950-2		methylisopropylcarbinol	
598-82-3	melkzuur	2611	4	209-954-4	(1)		2-hydroxypropaanzuur
598-98-1	methyl-2,2-dimethylpropionaat		10790	209-959-1		methylpivalaat	
600-14-6	pentaan-2,3-dion	2841	2039	209-984-8		acetylpropionyl	
600-18-0	2-oxoboterzuur	3723		209-986-9			
600-22-6	methyl-2-oxopropionaat		10848	209-987-4		methylpyruvaat	
606-45-1	methyl-2-methoxybenzoaat	2717	2192	210-118-6		o-methoxybenzoëzuur methylester	
607-97-6	ethyl-2-acetylbutyraat						

▼M1▼B

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
611-13-2	methyl-2-furoaat	2703	358	210-254-6		methylfuroaat; methyl pyromucaat; furan- α -carbonzuur, methylester	
613-70-7	2-methoxyfenylacetaat	3687	552	210-350-8		guajacylacetaat	
614-18-6	ethylnicotinaat			210-370-7			ethyl-3-pyridinecarboxylaat
614-33-5	glyceryltribenzoaat	3398	10656	210-379-6	(4)		propaantri-1,2,3-yltribenzoaat
614-99-3	ethyl-2-furoaat		10588	210-404-0			
615-10-1	propyl-2-furoaat	2946	359	210-407-7		n-propylpyromucaat	
616-09-1	propylactaat			210-464-8			propyl-2-hydroxypropanoaat
616-25-1	pent-1- <i>een</i> -3-ol	3584	11717	210-472-1			
616-44-4	3-methylthiofeen		11632	210-482-6			
617-01-6	o-tolylsalicylaat	3734		210-500-2			2-hydroxy-2-methylfenylbenzoaat
617-05-0	ethylvanillaat		2302	210-503-9			ethyl-4-hydroxy-3-methoxybenzoaat
617-29-8	2-methylhexaan-3-ol		10266	210-508-6			
617-35-6	ethylpyruvaat	2457	430	210-511-2			ethyl-2-oxopropanoaat
617-50-5	isopropylisobutyraat	2937	290	210-517-5			isopropyl-2-methylpropanoaat
617-94-7	2-fenylpropaan-2-ol		11704	210-539-5		dimethylfenylcarbinol	
618-45-1	3-isopropylfenol			210-551-0			
619-01-2	dihydrocarveol	2379	2025	210-575-1			p-menth-8- <i>een</i> -2-ol
620-02-0	5-methylfurfural	2702	119	210-622-6			5-methyl-2-furaldehyd
620-17-7	3-ethylfenol		549	210-627-3			
620-23-5	m-tolualdehyd	3068	115	210-632-0			3-methylbenzaldehyd
620-79-1	ethyl-2-acetyl-3-fenylpropionaat	2416	2241	210-651-4		ethyl-2-benzylacetoacetaat	
621-82-9	kaneelzuur	2288	22	210-708-3	(1)	tert-beta-fenylacrylzuur; 3-fenyl-2-propenen-zuur	3-fenylprop-2- <i>een</i> zuur

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
622-45-7	cyclohexylacetaat	2349	217	210-736-6			
622-62-8	4-ethoxyfenol	3695	2258	210-748-1		hydrochinonmonoethylether	
622-78-6	benzylisothiocyanaat		11863	210-753-9		2-isothiocyanaatolueen	
623-05-2	4-hydroxybenzylalcohol			210-768-0			
623-15-4	4-(2-furyl)but-3-een-2-on	2495	11838	210-774-3		furfurylidinaceton	
623-17-6	furfurylacetaat	2490	2065	210-775-9			
623-18-7	methyl-2-furfuracrylaat		2267				methyl-3-(2-furyl)prop-2-enoaat
623-19-8	furfurylpropionaat	3346	10646	210-776-4			
623-20-1	ethylfurfuracrylaat		545	210-778-5			ethyl-3-(2-furyl)prop-2-enoaat
623-21-2	furfurylbutyraat		638	210-779-0			
623-22-3	propyl-3-(2-furyl)acrylaat	2945	11842	210-780-6		propyl-2-furanacrylaat	propyl-3(2-furyl)prop-2-enoaat
623-30-3	3-(2-furyl)acrylaldehyd	2494	2252	210-785-3		furylacrolein	3-(2-furyl)prop-2-enal
623-36-9	2-methylpent-2-enal	3194	2129	210-789-5		alpha-methyl-beta-ethylacrolein	
623-37-0	hexaan-3-ol	3351	11775	210-790-0			
623-42-7	methylbutyraat	2693	263	210-792-1			
623-43-8	methylcrotonaat			210-793-7			methylbut-2(trans)-enoaat
623-51-8	ethyl-2-mercaptoacetaat			210-800-3			
623-70-1	ethyl-trans-2-butenoaat	3486	2244	210-808-7			
623-91-6	diethylfumaraat			210-819-7			diethylbut-2(trans)-eendioaat
624-09-9	heptylheptanoaat		10665	210-828-6		wijnether	
624-13-5	propylcaprylaat		10892	210-830-7		propylcaprylaat	
624-17-9	diethylnonaandioaat		10549	210-833-3		diethylazelaat	
624-24-8	methylvaleraat	2752	588	210-838-0		methylpentanoaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
624-41-9	2-methylbutylacetaat	3644	10762	210-843-8			
624-42-0	6-methylheptaan-3-on		2143	210-844-3		isoamylethylketon	
624-51-1	nonaan-3-ol		10290	210-850-6			
624-54-4	pentylpropionaat		416	210-852-7		amylpropionaat	
624-89-5	methylethylsulfide		11474	210-868-4			
624-92-0	dimethyldisulfide	3536	2175	210-871-0		methylsulfide	
625-33-2	pent-3-een-2-on	3417	666	210-888-3			
625-55-8	isopropylformiaat	2944	503	210-901-2			
625-60-5	S-ethylacetothioaat	3282	11665	210-904-9		ethylthioacetaat; acetonzuurthioethyl	
625-80-9	diisopropylsulfide		542	210-911-7			
625-84-3	2,5-dimethylpyrrool		11383	210-913-8			
625-86-5	2,5-dimethylfuran		2208	210-914-3			
626-38-0	1-methylbutylacetaat		10761	210-946-8		pent-2-ylacetaat	
626-67-5	1-methylpiperidine			210-959-9			
626-77-7	propylhexanoaat	2949	311	210-963-0		propyl-2-caproaat	
626-82-4	butylhexanoaat	2201	313	210-964-6		butylcaproaat	
626-89-1	4-methylpentaan-1-ol		10278	210-969-3			
626-93-7	hexaan-2-ol		11774	210-971-4			
627-90-7	ethylundecanoaat	3492	10633	211-018-5			
628-29-5	methylbutylsulfide			211-034-2			
628-44-4	2-methyloctaan-1-ol			211-044-7			
628-46-6	5-methylhexaanzuur	3572	10142				
628-63-7	pentylacetaat		211	211-047-3		amylacetaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
628-67-1	4-acetoxybutylacetaat						
628-97-7	ethylhexadecanoaat	2451	634	211-064-6		ethylpalmitaat	
628-99-9	nonaan-2-ol	3315	11803	211-065-1			
629-19-6	dipropyldisulfide	3228	540	211-079-8		propyldisulfide	
629-33-4	hexylformiaat	2570	499	211-087-1		n-hexylformiaat	
629-45-8	dibutylsulfide			211-091-3			
629-59-4	tetradecaan			211-096-0			
629-62-9	pentadecaan			211-098-1			
629-70-9	hexadec-1-ylacetaat			211-103-7		cetylacetaat	
629-76-5	pentadecaan-1-ol			211-107-9			
629-80-1	hexadecanal		10336	211-111-0			
632-15-5	3,4-dimethylthiofeen		11610				
634-36-6	1,2,3-trimethoxybenzeen			211-207-2			
637-64-9	tetrahydrofurfurylacetaat	3055	2069	211-296-8			
637-65-0	tetrahydrofurfurylpropionaat	3057	11841				
637-78-5	isopropylpropionaat	2959	404	211-300-8			
638-02-8	2,5-dimethylthiofeen		11609	211-313-9			
638-10-8	ethyl-3-methylcrotonaat		10610	211-319-1		ethylsenecioaat	ethyl-3-methylbut-2(trans)-enoaat
638-11-9	isopropylbutyraat	2935	267	211-320-7			
638-25-5	pentylactanoaat	2079	393	211-328-0		amyloctanoaat	
638-33-5	2-methylbutylactaat		10769				2-methylbutyl-2-hydroxypropanoaat
638-46-0	ethylbutylsulfide						
638-49-3	pentylformiaat	2068	497	211-340-6		amylformiaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
639-99-6	elemol		10205	211-360-5			2-(4-methyl-3-isopropyleen-4-vinylcyclohexyl)propan-2-ol
644-08-6	4-methyl-1,1'-bifeny	3186	2292	211-409-0		p-methyldifeny	
644-35-9	2-propylfenol	3522	11908	211-415-3			
644-49-5	propylisobutyraat	2936	289	211-417-4			propyl-2-methylpropanoaat
644-98-4	2-isopropylpyridine		11400	211-426-3			
645-13-6	4-isopropylacetofenon	2927	651	211-433-1			
645-56-7	4-propylfenol	3649		211-446-2			
646-01-5	3-(methylthio)propionzuur			211-460-9			
646-07-1	4-methylvaleriaanzuur	3463	10150	211-464-0		4-methylpentaanzuur; isohexaanzuur; isocaproonzuur	
646-13-9	isobutyloctadecanoaat			211-466-1		isobutylstearaat	2-methylpropyloctadecanoaat
656-53-1	4-methyl-5-(2-acetoxyethyl)thiazool	3205	11620	211-515-7		4-methyl-5-thiazooethanolacetaat	
657-27-2	lysinemono-chloorhydraat				▶ MI (1)-(3) ◀		
659-70-1	3-methylbutyl-3-methylbutyraat	2085	458	211-536-1		isoamylisopentanoaat; isopentylisopentanoaat	
673-84-7	2,6-dimethylocta-2,4,6-trieen			211-614-5		alloocimeen	
688-82-4	1,1-diethoxyheptaan		553	211-707-0		heptanaldiethylacetaal	
689-67-8	6,10-dimethyl-5,9-undecadien-2-on			211-711-2			
689-89-4	methylhexa-2,4-dienoaat	3714		211-712-8		methylsorbaat	
692-86-4	ethylundec-10-enoaat	2461	10634	211-734-8		ethylundecylenaat	
693-54-9	decaan-2-on		11055	211-752-6			
693-95-8	4-methylthiazool	3716	11627	211-764-1			
695-06-7	hexano-1,4-lacton	2556	2254	211-778-8		gamma-hexalacton; hexanolid-1,4; gamma-ethyl-n-butyrolacton; tonkalid	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
696-30-0	4-isopropylpyridine			211-794-5			
698-10-2	5-ethyl-3-hydroxy-4-methylfuran-2(5H)-on	3153	2300	211-811-6		2,4-dihydroxy-3-methylhex-2-enonzuurlacton; emoxyfuron	
698-27-1	2-hydroxy-4-methoxybenzaldehyd	3697	2130	211-813-7			
698-76-0	octano-1,5-lacton	3214	2195	211-820-5		delta-octalacton; 5-hydroxyoctaanzuurlacton	
699-10-5	benzylmethyldisulfide	3504	11508	211-826-8			
699-17-2	1-(2-furyl)butaan-3-on		11084	211-831-5		4-(2-furyl)butaan-2-on	
705-73-7	1-fenylpentaan-2-ol	2953	83	211-887-0		alpha-propylfenethylalcohol; benzylpropylcarbinol	
705-86-2	decano-1,5-lacton	2361	621	211-889-1		delta-decalacton; decanolid-1,5; amyl-delta-valerolacton	
706-14-9	decano-1,4-lacton	2360	2230	211-892-8		gamma-decalacton; gamma-n-decalacton; decanolid-1,4; gamma-n-hexyl-gamma-butyrolacton	
710-04-3	undecano-1,5-lacton	3294	688	211-915-1		5-hydroxyundecaanzuurlacton; delta-undecalacton; undecanolid-1,5; alfa-n-hexyl-delta-valerolacton	
713-95-1	dodecano-1,5-lacton	2401	624	211-932-4		delta-dodecalacton; n-heptyl-delta-valerolacton; 5-hydroxydodecaanzuur delta-lacton	
730-46-1	hexadecano-1,4-lacton		10673				
759-05-7	3-methyl-2-oxoboterzuur		2262	212-065-4			
762-29-8	6,10,14-trimethylpentadeca-5,9,13-trieen-2-on	3442	11206	212-097-9		farnesylacton	
763-32-6	3-methylbut-3-een-1-ol		10260	212-110-8			
764-37-4	pent-3-een-1-ol		10298	212-118-1			
764-39-6	pent-2-enal	3218	10375	212-120-2			
764-40-9	penta-2,4-dienal	3217	11695				
765-70-8	3-methyl-1,2-cyclopentaandion	2700	758	212-154-8			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
766-92-7	benzylmethylsulfide	3597		212-174-7			
770-27-4	furfurylideen-2-butanal	2492	11885	212-221-1		furfurylideen-2-butyraldehyd	
774-48-1	(diethoxymethyl)benzeen		517	212-265-1		benzaldehyddiethylacetaal	
774-64-1	3,4-dimethyl-5-pentylideenfuran-2(5H)-on		11873			bovolide; 4-hydroxy-2,3-dimethylnona-2,4-dienonzuurlacton	
814-67-5	propaan-1,2-dithiol	3520	11564	212-398-5			
815-57-6	3-methylpentaan-2,4-dion			212-420-3			
816-66-0	4-methyl-2-oxovaleriaanzuur		2263	212-435-5		4-methyl-2-oxopentaanzuur	
818-04-2	diisopentylsuccinaat		10555	212-448-6		diisoamylsuccinaat; di(3-methylbutyl)succinaat	di(3-methylbutyl)butaandioaat
818-38-2	diethylpentaandioaat			212-451-2			
819-97-6	sec-butylbutyraat		10528	212-465-9		but-2-ylbutyraat	1-methylpropylbutanoaat
820-00-8	2-butylhexanoaat		10533				
821-09-0	pent-4-een-1-ol			212-473-2			
821-55-6	2-nonaan-2-on	2785	154	212-480-0		methylheptylketon	
823-22-3	hexano-1,5-lacton	3167	641	212-511-8		delta-hexalacton	
828-26-2	trithioaceton	3475	2334	212-582-5			2,2,4,4,6,6-hexamethyl-1,3,5-trithiaan
868-57-5	methyl-2-methylbutyraat	2719	2085	212-778-0			
870-23-5	allylthiol	2035	476	212-792-7		2-propeen-1-thiol	
871-22-7	1,1-dibutoxyethaan		2341	212-804-0		aceetaldehyddibutylacetaal	
872-10-6	dipentylsulfide			212-820-8			
872-55-9	2-ethylthiofeen		11614	212-830-2			
873-64-3	4,5-dimethyl-2-ethylthiazool						
873-94-9	3,3,5-trimethylcyclohexaan-1-on			212-855-9			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
874-66-8	3-(2-furyl)-2-methylprop-2-enal	2704	11878	212-866-9		2-furfurylideenpropionaldehyd; 2-methyl-3-furylacrolein; 3-(2-furyl)methacrylaldehyd	
880-36-4	2-octylthiofeen			212-913-3			
881-68-5	vanillylacetaat	3108	225	212-920-1		acetylvanillin	4-acetoxy-3-methoxybenzaldehyd
882-33-7	difenyldisulfide	3225	11757	212-926-4		fenyldisulfide	
924-50-5	methyl-3-methylbut-2-enoaat			213-107-4		methylsenecioaat	
925-54-2	2-methylhexanal			213-118-4			
925-78-0	nonaan-3-on	3440	11160	213-125-2		ethylhexylketon	
928-68-7	6-methylheptaan-2-on		11146	213-179-7			
928-80-3	decaan-3-on		11056	213-183-9			
928-83-2	trans-2-hexenol						
928-91-6	hex-4(cis)-een-1-ol			213-187-0			
928-92-7	hex-4(trans)-een-1-ol			213-188-6			
928-94-9	hex-2(cis)-een-1-ol	2562	69	213-190-7		2-hexenol	
928-95-0	hex-2(trans)-een-1-ol	2562	69	213-191-2		2-hexenol	
928-96-1	hex-3(cis)-een-1-ol	2563	750	213-192-8		bladeralcohol; beta-gamma-hexenol; cis-3-hexenol	
928-97-2	hex-3(trans)-een-1-ol	2563	750	213-193-3		bladeralcohol; beta-gamma-hexenol; cis-3-hexenol	
929-22-6	trans-4-heptenal		2125	213-198-0			
932-16-1	2-acetyl-1-methylpyrrool	3184	11373	213-247-6			
939-21-9	3-fenylpent-4-enal	3318	10378	213-356-9		beta-vinylhydrocinnamaldehyd	
939-48-0	isopropylbenzoaat	2932	652	213-361-6			
941-98-0	alpha-methylnaftyketon					naftylmethylketon; 1-acetonafton	
999-40-6	nerylbutyraat	2774	505	213-660-1			3,7-dimethyl-2(cis),6-octadienylbutanoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
1003-04-9	4,5-dihydrothiofeen-3(2H)-on	3266	2337	213-698-9			
1003-29-8	pyrrool-2-carbaldehyd		11393	213-705-5		2-formylpyrrool	
1003-38-9	2,5-dimethyltetrahydrofuran			213-707-6			
1004-29-1	2-butyltetrahydrofuran			213-718-6			
1009-62-7	2-fenyl-2,3-dimethylpropionaldehyd		598	213-771-5		3-fenylpropyl dimethylaldehyd	
1072-83-9	2-acetylpyrrool	3202	11721	214-016-2		methyl-2-pyrrolylketon	
1073-26-3	2-propionylpyrrool	3614	11942	214-026-7			
1073-29-6	2-(methylthio)fenol	3210	11553	214-027-2			
1076-56-8	1-isopropyl-2-methoxy-4-methylbenzeen	3436	11245	214-063-9		Thymolmethylether; 3-methoxy-p-cymeen	
1079-01-2	myrtenylacetaat	3765	10887	214-088-5		2-pineen-10-olacetaat	(6,6-dimethylbicyclo[3.3.1]hept-2-een-2-yl)-methylacetaat
1080-12-2	vanillylidenaceton	3738	691	214-096-9			4-(4-hydroxy-3-methoxyfenyl)but-3-een-2-on
1113-21-9	geranylinalool			214-201-8			3,7,11,15-tetramethylhexadeca-1,6,10,14-tetraeen-3-ol
1113-60-6	3-hydroxy-2-oxopropionzuur						
1115-84-0	S-methylmethioninesulfoniumchloride	3445	761	214-231-1		vitamineU; DL-(3-amino-3-carboxypropyl)dimethylsulfoniumchloride	
1117-55-1	hexyloctanoaat	2575	394	214-247-9		hexylcaprylaat	
1117-59-5	hexylvaleraat		10696	214-248-4		hexylpentanoaat	
1117-65-3	ethyloct-3-enoaat		10618				
1118-27-0	linalylisovaleraat	2646	449	214-259-4		linalyl-3-methylbutyraat	1,5-dimethyl-1-vinylhex-4-enyl-3-methylbutanoaat
1118-39-4	myrcenylacetaat		10857	214-262-0			7-methyl-3-methyleenoc-1-een-7-ylacetaat
1119-16-0	4-methylpentanal		10369	214-273-0		4-methylvaleeraldehyd	
1119-44-4	hept-3-een-2-on	3400	11094	214-278-8			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
1122-54-9	4-acetylpyridine			214-350-9			
1122-62-9	2-acetylpyridine	3251	2315	214-355-6		methyl-2-pyridylketon	
1123-85-9	2-fenylpropan-1-ol	2732	2257	214-379-7		hydratropaalcohol; hydratropylalcohol; 2-fenylpropan-1-ol; beta-methylfenethylalcohol	
1124-11-4	2,3,5,6-tetramethylpyrazine	3237	734	214-391-2			
1125-21-9	2,6,6-trimethylcyclohex-2-een-1,4-dion	3421	11200	214-406-2		3,5,5-trimethylcyclohex-2-een-1,4-dion	
1125-88-8	alpha-alpha-dimethoxytolueen	2128	37	214-413-0		benzaldehyddimethylacetaal	
1128-08-1	3-methyl-2-pentylcyclopent-2-een-1-on	3763		214-434-5		dihydrojasmon; 2-pentyl-3-methyl-2-cyclopenteen-1-on; 3-methyl-2-(n-pentanyl)-2-cyclopenteen-1-on	
1129-47-1	cyclohexylisobutyraat		10548	214-448-1			cyclohexyl-2-methylpropanoaat
1129-69-7	2-hexylpyridine			214-454-4			
1135-24-6	4-hydroxy-3-methoxykaneelzuur		10113	214-490-0		ferulazuur	3-(4-hydroxy-3-methoxyfenyl)prop-2-eenzuur
1135-66-6	isolongifoleen			214-494-2			2,2,7,7-tetramethyltricyclo [6.2.1(1,8).0(1,6)]undec-5-een
1139-30-6	beta-caryofylleenepoxide		10500	214-519-7		beta-caryofylleenoxide	4,5-epoxy-4,12,12-trimethyl-8-methyleenbicyclo[8.2.0]dodecaan
1142-85-4	terpynylisovaleraat	3054	456				p-menth-1-een-8-yl-3-methylbutanoaat
1142-85-5	methyl-1-(4-methylcyclohexenyl)ethyl-3-methylbutanoaat	3054	456				
1184-78-7	trimethylaminoxide		10494	214-675-6			
1188-02-9	2-methylheptaanzuur	2706	2003	214-704-2			
1189-09-9	methylgeranaat		10797	214-712-6			methyl-3,7-dimethyl-2(trans),6-octadienoaat
1191-03-3	methyldeca-4,8-dienoaat		10782				
1191-04-4	2-hexeenzuur	3169	11777	214-727-8			
1191-08-8	butaan-1,4-dithiol			214-728-3			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
1191-16-8	prenylacetaat		11796	214-730-4			3-methylbut-2-enylacetaat
1191-41-9	ethyloctadeca-9,12,15-trienoaat		712	214-734-6		ethylinolenaat, zuiver	
1191-43-1	hexaan-1,6-dithiol	3495	11486	214-735-1		hexamethyleendimercaptaan	
1191-62-4	octaan-1,8-dithiol	3514	2331	214-738-8			
1192-62-7	2-acetylfuran	3163	11653	214-757-1		2-furylmethylketon	
1193-11-9	2,2,4-trimethyl-1,3-dioxolaan	3441	11423	214-766-0			
1193-18-6	3-methylcyclohex-2-een-1-on	3360	11134	214-769-7		1-methyl-1-cyclohexanon-3	
1193-79-9	2-acetyl-5-methylfuran	3609	11038	214-779-1			
1195-09-1	5-methylguajacol		11243	214-791-7		1-hydroxy-2-methoxy-5-methylbenzeen;	2-methoxy-5-methylfenol
1195-32-0	1-isopropenyl-4-methylbenzeen	3144	2260	214-795-9		4,α-dimethylstyreen	
1195-79-5	fenchon	2479	551	225-160-0			
1197-01-9	2-(4-methylfenyl)propan-2-ol	3242	530	214-817-7		p-cymen-8-ol; p-α,α-trimethylbenzylalcohol	
1200-67-5	isobornylformiaat	2162	565	214-853-3			1,7,7-trimethylbicyclo[2.2.1]hept-2-ylformiaat
1205-42-1	cis-2-methyl-5-(1-methylethenyl)-2-cyclohexeen-1-ylacetaat			214-883-7			
1211-29-6	methyl-3-oxo-2-pent-2-enyl-1-cyclopentylacetaat	3410	10821	214-918-6		methyljasmonaat	
1319-88-6	5-hydroxy-2-fenyl-1,3-dioxaan	2129	36	215-294-8		benzaldehydglycerylacetaal	
1321-30-8	ethylaconitaat	2417	11845			triethylaconitaat	triethylpropeen-1,2,3-tricarboxylaat
1321-89-7	2,6-dimethyloctanal	112	2390				
1322-17-4	nonaan-1,3-diylacetaat	2783	2075	215-332-3		1,3-nonaandioldiacetaat (gemengde esters); acetoxynonylacetaat (gemengde esters); jasmonyl	
1323-00-8	santalylacetaat	3007	224		(4)		
1323-75-7	santalylfenylacetaat	3008	239		(4)		

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
1333-09-1	tolualdehydglycerylacetaal	3067	46				2-(2,3 en 4-methylfenyl)-5-hydroxy-1,3-dioxan en 2-(2,3 en 4-methylfenyl)-5-hydroxymethyl-1,3-dioxolaan (mengsel)
1333-58-0	(1-methylethyl)chinoline			215-598-0			
1334-78-7	tolualdehyd	3068	115	215-615-1			2,3 en 4-methylbenzaldehyd
1334-82-3	pentyl-2-furoaat	2072	2109	215-616-7		amyl-2-furoaat	
1335-46-2	methylionon			215-635-0			
1335-66-6	isocyclocitral			215-638-7			1,3,5-trimethylcyclohex-3-een-1-carbaldehyd
1365-19-1	linalooloxide(5-ring)	3746	11876				5-(1-hydroxy-1-isopropyl)-2-methyl-2-vinyltetrahydrofuran
1438-91-1	methylfurfurylsulfide	3160	11482				
1438-94-4	1-furfurylpyrrool	3284	2317				
1454-85-9	heptadecaan-1-ol						
1455-20-5	2-butylthiofeen						
1470-50-4	2-octeenzuur		10156	216-001-6			
1490-04-6	DL-menthol	2665	63	216-074-4			
1504-74-1	2-methoxykaneelaldehyd	3181	571	216-131-3			3-(2-methoxyfenyl)prop-2-enal
1504-75-2	p-methylkaneelaldehyd	3640	10352				3-(4-methylfenyl)prop-2-enal
1515-81-7	methyl-4-methoxybenzylether			216-161-7			
1515-95-3	1-ethyl-4-methoxybenzeen						
1516-17-2	hexa-2,4-dienylacetaat		10675	216-163-8			
1518-75-8	3-propylthiofeen						
1534-08-3	S-methylacetothioaat			216-252-1			
1551-27-5	2-propylthiofeen			216-288-8			
1551-44-6	cyclohexylbutyraat	2351	2082	216-290-9		cyclohexylbutanoaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
1552-67-6	ethylhex-2-enoaat	3675	631	216-296-1			
1561-11-1	4-methylhexaanzuur			216-336-8			
1565-81-7	decaan-3-ol	3605	10194				
1569-60-4	6-methylhept-5-een-2-ol		10264	216-377-1			
1569-69-3	cyclohexaanthiol		529	216-378-7		cyclohexylmercaptaan	
1575-74-2	2-methylpent-4-eenzuur	3511	10148	216-404-7			
1576-77-8	hept-3(trans)-enylacetaat	3493	10662	216-411-5			
1577-19-1	oct-3-eenzuur		10157	216-418-3			
1587-18-4	dibutylmalaat						dibutyl-2-hydroxybutaandioaat
1599-47-9	1,1-dimethoxyhexaan			216-488-5		hexanal-dimethylacetaal	
1599-49-1	4-methyl-2-pentyl-1,3-dioxolaan	3630					
1604-28-0	6-methylhepta-3,5-dieen-2-on	3363	11143	216-507-7			
1604-34-8	6,10-dimethylundecaan-2-on		11068	216-509-8			
1617-23-8	ethyl-2-methylpent-3-enoaat	3456	10612	216-572-1			
1617-32-9	trans-3-penteenzuur						
1618-26-4	2,4-dithiapentaaan			216-577-9		formaldehyddimethylmercaptaal	
1629-58-9	pent-1-een-3-on	3382	11179	216-624-3		ethylvinylketon	
1629-60-3	hex-1-een-3-on			216-625-9			
1632-73-1	fenchylalcohol	2480	87	216-639-5		2-fenchanol; alpha-fenchol	1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ol
1634-04-4	2-methoxy-2-methylpropaan			216-653-1			
1639-09-4	heptaan-1-thiol		11485	216-678-8		heptylmercaptaan	
1653-30-1	undecaan-2-ol	3246	11826	216-722-6			
1669-44-9	oct-3-een-2-on	3416	11170	216-793-3			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
1670-46-8	2-acetylcyclopentaaan-1-on			216-797-5			
1679-07-8	cyclopentaanthiol	3262	2321	216-841-3			
1679-09-0	2-methylbutaan-2-thiol			216-843-4			
1703-52-2	2-ethyl-5-methylfuran		10942	216-937-5			
1708-36-7	2-hexyl-5-hydroxy-1,3-dioxaan		2016	216-961-6			
1726-47-2	pseudo-cyclocitral		11849			alpha-cyclocitral	2,6,6-trimethylcyclohex-2-eencarbaldehyd
1731-81-3	undecylacetaat		10906	217-051-1			
1731-84-6	methylnonanoaat	2724	389	217-052-7			
1731-86-8	methylundecanoaat		10854	217-053-2			
1733-25-1	isopropyl-2-methylcrotonaat	3229	10733	217-067-9		isopropyltiglaat	isopropyl-2-methylbut-2(trans)-enoaat
1741-41-9	1,1-diethoxy-2-methylpropan		10015	217-107-5		isobutanaldiethylacetaal; 2-methylpropanal-diethylacetaal	
1759-28-0	4-methyl-5-vinylthiazool	3313	11633	217-160-4			
1786-08-9	3,6-dihydro-4-methyl-2-(2-methylprop-1-een-1-yl)-2H-pyran	3661		217-241-4			
1795-01-3	3-ethylthiofeen			217-267-6			
1797-74-6	allylfenylacetaat	2039	2162	217-281-2		2-propenylfenylacetaat	
1802-20-6	3-pentylpyridine						
1803-39-0	1,10-dihydronootkaton	3776					1,2,6-trimethyl-9-isopropyleen-bicyclo[4.4.0]-decaan-4-on
1866-31-5	allylcinnamaat	2022	334	217-477-8		allyl-beta-fenylacrylaat; propenylcinnamaat; allyl-3-fenylpropenoaat	allyl-3-fenylprop-2-enoaat
1871-67-6	oct-2-eenzuur		10156	217-491-4			
1878-18-8	2-methylbutaan-1-thiol	3303	11509	217-515-3			
1883-78-9	furfurylisopropylsulfide	3161	2248				

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
1901-26-4	3-methyl-4-fenylbut-3-een-2-on	2734	161	217-599-1		benzylideenmethylaceton	
1901-38-8	2-(2,2,3-trimethylcyclopent-3-enyl)ethaan-1-ol	3741		217-600-5		alpha-camfoleenalcohol	
1963-36-6	4-methoxykaneelaldehyd	3567	11919	217-807-0			3-(4-methoxyfenyl)prop-2-enal
2021-28-5	ethyl-3-fenylpropionaat	2455	429	217-966-6			
2024-70-6	ethylfurfurylsulfide						
2035-99-6	3-methylbutyloctanoaat	2080	401	218-004-8		isoamyloctanoaat; isoamylcaprylaat; isopentyloctanoaat	
2044-73-7	2-pyridinemethaanthiol	3232	2279	218-061-9			
2046-17-5	methyl-4-fenylbutyraat	2739	308	218-067-1			
2049-96-9	pentylbenzooat		2307	218-077-6		amylbenzooat; isoamylbenzooat; 3-methyl-1-butenylbenzooat	
2050-01-3	isopentylisobutyraat	3507	294	218-078-1			3-methylbutyl-2-methylpropanoaat
2050-08-0	pentylsalicylaat		613	218-080-2		isoamyl-o-hydroxybenzooat; isoamylsalicylaat	pentyl-2-hydroxybenzooat
2050-09-1	isopentylvaleraat		648	218-081-8		isoamylpentanoaat	3-methylbutylpentanoaat
2050-87-5	diallyltrisulfide	3265	486	218-107-8		allyltrisulfide; prop-2-enyl-trithioprop-2-een	
2051-50-5	sec-octylacetaat		10799	218-123-5			1-methylheptylacetaat
2051-78-7	allylbutyraat	2021	280	218-129-8		allyl-n-butyraat; vinylcarbinybutyraat	
2051-96-9	benzylactaat			218-136-6			benzyl-2-hydroxypropanoaat
2052-14-4	butylsalicylaat	3650	614	218-142-9			butyl-2-hydroxybenzooat
2052-15-5	butyl-4-oxovaleraat	2207	374	218-143-4		butyllevulinaat	
2084-18-6	3-methylbutaan-2-thiol	3304	11510	218-223-9			
2084-19-7	pentaan-2-thiol	3792		218-224-4		sec-amylmercaptan; 1-methylbutaanthiol; 2-mercaptopentaan	
2100-17-6	pent-4-enal			218-265-8			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
2102-59-2	(1R-cis)-2-methyl-5-(1-methylethenyl)-2-cyclohexeen-1			218-270-5			
2110-18-1	2-(3-fenylpropyl)pyridine	3751		218-300-7			
2111-75-3	p-mentha-1,8-dieen-7-al	3557	11788	218-302-8		perillaldehyd	4-isopropenylcyclohex-1-eencarbaldehyd
2142-94-1	nerylformiaat	2776	2060	218-401-6			3,7-dimethyl-2(cis),6-octadienylformiaat
2153-26-6	alpha-terpinylformiaat	3052	348	218-444-0			
2153-28-8	terpinylbutyraat	3049	278	218-445-6			p-menth-1-een-8-ylbutanoaat
2173-56-0	pentylvaleraat		467	218-528-7		amylpentanoaat	
2173-57-1	isobutyl-beta-naftylether	3719	11886	218-529-2		2-isobutoxy-naftaleen; fragarol	2-methylpropyl-beta-naftylether
2177-77-7	methyl-2-methylvaleraat	3707		218-543-9			
2179-57-9	diallyldisulfide	2028	485	218-548-6		allyldisulfide	
2179-58-0	allylmethyldisulfide	3127	11866	218-549-1			
2179-59-1	allylpropyldisulfide		600	218-550-7			
2179-60-4	methylpropyldisulfide	3201	585	218-551-2		propylmethyldisulfide; methyl-dithiopropan	
2198-61-0	3-methylbutylhexanoaat	2075	320	218-600-8		isopentyl-n-hexanoaat; isoamylcaproaat; isoamylhexanoaat	
2216-52-6	d-neomenthol	2666	2028	218-691-4			2-isopropyl-5-methylcyclohexanol [1S-(1alpha,2alpha,5beta)]-
2216-69-5	1-methoxy-naftaleen			218-696-1			
2217-33-6	tetrahydrofurfurylpropionaat	3058	11843	218-710-6			
2230-90-2	menthylformiaat		10751	218-768-2			p-menthaan-3-ylformiaat
2239-78-3	propylhexadecanoaat		10893	218-803-1		propylpalmitaat	
2244-16-8	d-carvon	2249	146	218-827-2			d-p-mentha-1(8)-dieen-2-on
2257-09-2	fenethylisothiocyanaat		11495	218-855-5			
2270-57-7	1,2-dihydrolinalool						3,7-dimethyloct-6-een-3-ol

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
2270-60-2	methyl-citronellaat	3361	10781	218-874-9			methyl-3,7-dimethyloct-6-enoaat
2277-19-2	non-6(cis)-enal	3580	661	218-900-9		cis-6-nonen-1-al	
2294-76-0	2-pentylpyridine	3383	11412	218-937-0			
2305-05-7	dodecano-1,4-lacton	2400	2240	218-971-6		Gamma-dodecalacton; dodecanolid-1,4; gamma-n-octyl-gamma-n-butyrolacton	
2305-21-7	hex-2-een-1-ol	2562	69	218-972-1		2-hexenol	
2305-25-1	ethyl-3-hydroxyhexanoaat	3545	11764	218-973-7			
2306-88-9	octyloctanoaat	2811	395	218-980-5			
2306-91-4	isopentyldecanoaat			218-982-6			3-methylbutyldecanoaat
2307-10-0	propylthioacetaat	3385	11576	218-984-7			
2308-18-1	isopentylacetoacetaat	3551	227	218-991-5			3-methylbutyl-3-oxobutanoaat
2311-46-8	isopropylhexanoaat	2950	312	219-000-9		isopropylcaproaat	
2311-59-3	isopropyldecanoaat		10730	219-001-4		isopropylcapraat	
2315-09-5	3-hexenylformiaat	3353	2153	219-017-1			
2315-68-6	propylbenzoaat	2931	677	219-020-8			
2344-70-9	4-fenylbutaan-2-ol	2879	85	219-055-9		fenylethylmethylcarbinol	
2345-24-6	nerylisobutyraat	2775	299	219-061-1			3,7-dimethyl-2(cis),6-octadienyl-2-methylpropanoaat
2345-26-8	geranylisobutyraat	2513	306	219-062-7		geranyl-2-methylpropionaat	3,7-dimethylocta-2(trans),6-dienyl-2-methylpropanoaat
2345-27-9	tetradecaan-2-on		11192	219-063-2			
2345-28-0	pentadecaan-2-on	3724	11808	219-064-8		methyltridecylketon	
2346-00-1	2-methyl-2-thiazoline			219-071-6			
2349-07-7	hexylisobutyraat	3172	646	219-075-8			hexyl-2-methylpropanoaat
2349-13-5	heptylisobutyraat	2550	295	219-076-3			heptyl-2-methylpropanoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
2349-14-6	methylgeranaat		10797				
2363-88-4	2,4-decadienal	3135	2120	219-114-9			
2363-89-5	oct-2-enal	3215	663	219-115-4		alpha-amylacroleine; 2-pentylacroleine	
2379-55-7	2,3-dimethylchinoxaline			219-162-0			
2396-77-2	methyl-2-hexenoaat	2709	583				
2396-78-3	methylhex-3-enoaat	3364	10801	219-256-1			
2396-83-0	ethylhex-3-enoaat	3342		219-257-7			
2396-84-1	ethylhexa-2,4-dienoaat	2459	635	219-258-2		ethylsorbaat	
2396-85-2	methyl-2-octenoaat	3712	11800	219-259-8			
2407-43-4	hex-2-eno-1,4-lacton			219-304-1		5-ethyl-2(5H)-furanon	
2408-20-0	allylpropionaat	2040	2094	219-307-8			
2408-37-9	2,2,6-trimethylcyclohexanon	3473	686	219-309-9			
2412-80-8	methyl-4-methylvaleraat	2721	322	219-320-9		methyl-4-methylpentanoaat	
2416-94-6	2,3,6-trimethylfenol			219-330-3			
2432-42-0	ethylpropaanthioaat			219-405-0			
2432-51-1	S-methylbutaanthioaat	3310	2328	219-407-1		methylthiobutyrtaat	
2432-91-9	s-2-butyl-3-methylbutaanthioaat			219-416-0			
2438-20-2	2-methylbutylpropionaat		10778	219-449-0			
2439-44-3	3-methyl-2-fenylbutyraldehyd	2738	135	219-461-6		3-methyl-2-fenylbutanal; alpha-isopropylfenylacetaldehyd	
2442-10-6	oct-1-een-3-ylacetaat	3582	11716	219-474-7		octenylacetaat; amylvinylcarbonylacetaat	1-vinylhexylacetaat
2444-46-4	N-nonanoyl-4-hydroxy-3-methoxybenzylamid	2787	590	219-484-1		pelargonylvanyllamid; N-(4-hydroxy-3-methoxybenzyl)nonanamid	
2444-49-7	diallyltetrasulfide		11449	219-485-7			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
2445-67-2	isobutyl-2-methylbutyraat		10710	219-492-5			2-methylpropyl-2-methylbutanoaat
2445-69-4	2-methylbutylisobutyraat		10770	219-493-0			2-methylbutyl-2-methylpropanoaat
2445-72-9	pentylisobutyraat		293	219-494-6		amylisobutyraat	pentyl-2-methylpropanoaat
2445-76-3	hexylpropionaat	2576	420	219-495-1		hexylpropanoaat	
2445-77-4	2-methylbutylisovaleraat	3506	10772	219-496-7			2-methylbutyl-3-methylbutanoaat
2445-78-5	2-methylbutyl-2-methylbutyraat	3359	10773	219-497-2			
2445-93-4	ethylpent-2-enoaat		10623	219-500-7			
2463-53-8	non-2-enal	3213	733	219-562-5		beta-hexylacroleine; alpha-nonenylaldehyd; nonyleenaldehyd	
2463-63-0	2-heptenal	3165	730	219-563-0			
2463-77-6	2-undecenal	3423	11827	219-564-6			
2464-23-5	3-mercapto-2-oxopropionzuur						
2478-38-8	4-hydroxy-3,5-dimethoxyacetofenon		11105	219-610-5		acetosyringon	
2482-39-5	methyldec-2-enoaat		11799	219-618-9			
2497-18-9	hex-2(trans)-enylacetaat	2564	643	219-680-7		trans-2-hexenylacetaat; 2-hexeen-1-ylacetaat	
2497-21-4	4-hexeen-3-on	3352	718	219-681-2			
2510-99-8	ethyl-2-fenylpropionaat			219-727-1			
2518-53-8	2-deceen-1,4-lacton			219-742-3			
2527-76-6	2-methyl-3-mercaptothiofeen			219-770-6			
2530-10-1	3-acetyl-2,5-dimethylthiofeen	3527	11603	219-779-5		2,5-dimethyl-3-thienylmethylketon	
2548-87-0	trans-2-octenal	3215	663	219-833-8			
2550-18-7	2,6-dimethyloct-6-een-3-on						
2550-26-7	4-fenylbutaan-2-on		11182	219-847-4			
2550-40-5	dicyclohexyldisulfide	3448	2320	219-851-6			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
2556-10-7	1-ethoxy-1-(2-fenylethoxy)ethaan		10049	219-868-9		aceetaldehydethyl-2-fenylethylacetaal	
2568-25-4	4-methyl-2-fenyl-1,3-dioxolaan	2130	2226	219-906-4		benzaldehydpropyleenglycolacetaal	
2601-13-0	2-methylbutylhexanoaat		10768	220-005-3			
2623-23-6	methyl-2-(1-methylethyl)cyclohexanolacetaat			220-076-0			
2628-17-3	4-vinylfenol	3739	11257	220-103-6			
2639-63-6	hexylbutyraat	2568	271	220-136-6		n-hexyl-n-butanoaat	
2679-87-0	2-butylethylether	3131	10911	220-234-9			
2705-87-5	allylcyclohexaanpropionaat	2026	2223	220-292-5		allyl-3-cyclohexylpropionaat	
2719-08-6	methyl-N-acetylantranilaat			220-318-5			methyl-N-acetyl-2-aminobenzoaat
2721-22-4	tetradecano-1,5-lacton	3590	2196	220-334-2		delta-tetradecalacton, 2H-pyraan-2-on	
2756-56-1	isobornylpropionaat	2163	412	220-410-5			1,7,7-trimethylbicyclo[2.2.1]hept-2-ylpropionaat
2758-18-1	3-methyl-2-cyclopenteen-1-on	3435	11137	220-421-5		1-methyl-1-cyclopenteen-3-on	
2765-04-0	2,4,6-trimethyl-1,3,5-trithiaan						
2785-87-7	2-methoxy-4-propylfenol	3598		220-499-0		dihydroeugenol	
2785-89-9	4-ethylguajacol	2436	176	220-500-4			4-ethyl-2-methoxyfenol
2835-39-4	allylisovaleraat	2045	2098	220-609-7		2-propenylisopentanoaat; allylisopentanoaat	allyl-3-methylbutanoaat
2847-30-5	2-methoxy-3-methylpyrazine	3183	2266	220-651-6		2-methyl-3-methoxypyrazine	
2882-20-4	2-methyl-3-methylthiopyrazine			220-736-8			
2917-26-2	hexadecaan-1-thiol			220-846-6			
2922-51-2	heptadecaan-2-on		11089				
2949-92-0	methylmethaanthiosulfonaat		11520	220-970-0			
2983-36-0	ethyl-2-ethyl-3-fenylpropionaat	3341	10587	221-042-8		ethyl-alpha-ethyl-dihydrocinnamaat	
2985-28-6	ethyl-2-acetoxypionaat					ethylacetylactaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
3008-43-3	3-methylcyclohexaan-1,2-dion	3305	2311	221-122-2			
3025-30-7	ethyldeca-2(cis),4(trans)-dienoaat	3148	10574	221-178-8		ethyl-(2E,4Z)-decadienoaat	
3033-23-6	2S-cis-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran			221-217-9			
3054-95-3	1,1-diethoxyprop-2-een		10020	221-276-0		2-propenaldiethylacetaal	
3115-28-4	sec-butylhexanoaat		10533			but-2-ylcaproaat	1-methylpropylhexanoaat
3130-87-8	asparagine		516	221-521-1	►MI (1)-(3) ◄		
3142-66-3	3-hydroxypentaaan-2-on	3550	11115				
3142-72-1	2-methylhex-2-eenzuur	3195	11680	221-552-0			
3149-28-8	methoxypyrazine	3302	11347	221-579-8		2-methoxy-1,4-diazine	
3184-13-2	1-ornithinemonochloorhydraat			221-678-6	►MI (1)-(3) ◄		
3188-00-9	4,5-dihydro-2-methylfuran-3(2H)-on	3373	2338	221-685-4		tetrahydro-2-methyl-3-oxofuran; 2-methyltetrahydrofuran-3-on	
3194-17-0	2-pentanoylfuran						
3208-16-0	2-ethylfuran	3673	11706	221-714-0			
3208-40-0	2-(3-fenylpropyl)tetrahydrofuran	2898	489	221-715-6			
3240-09-3	5-methylhex-5-een-2-on	3365	11150	221-807-6		2-methylallylaceton	
3249-68-1	ethyl-3-oxohexanoaat	3683		221-835-9			
3268-49-3	3-(methylthio)propionaldehyd	2747	125	221-882-5		methional; 3-(methylthio)propanal	
3269-90-7	p-mentha-1,8(10)-diene-9-ol		10239	221-889-3		p-mentha-1,8-diene-10-ol	
3289-28-9	ethylcyclohexaan-carboxylaar	3544	11916	221-945-7			
3293-47-8	dihydro-beta-ionol	3627		221-957-2			4-(2,6,6-trimethylcyclohex-1-enyl)butaan-2-ol
3301-90-4	heptano-1,5-lacton		10660	221-972-4			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
3301-94-8	nonano-1,5-lacton	3356	2194	221-974-5		delta-nonalacton; 5-hydroxynonaanzuurlacton; nonanolid-1,5; n-butyl-delta-valerolacton	
3302-03-2	4-methylheptaanzuur						
3338-55-4	cis-3,7-dimethyl-1,3,6-octatrieen			222-081-3			
3360-41-6	4-fenylbutaan-1-ol		699	222-128-8			
3387-41-5	4(10)-thujeen		11018	222-212-4			4-methyleen-1-isopropyl-bicyclo[3.1.0]hexaan
3390-12-3	2,4-dimethyl-1,3-dioxolaan			222-221-3			
3391-86-4	oct-1-een-3-ol	2805	72	222-226-0		amylvinylcarbinol; matsutakealcohol	
3452-97-9	3,5,5-trimethylhexaan-1-ol	3324	702	222-376-7			
3460-44-4	1-fenethylbutyraat	2686	2083	222-409-5		alpha-methylbenzylbutyraat; methylfenylcarbinybutyraat; styrallylbutyraat	1-fenylethylacetaat
3487-99-8	pentylcinnamaat		328	222-478-1		amylcinnamaat	pentyl-3-fenylprop-2-enoaat
3489-28-9	nonaan-1,9-dithiol	3513	11558	222-482-3			
3491-63-2	2-fenylpent-2-enal						
3511-32-8	5-methylfuran-3(2H)-on						
3549-23-3	methyl-p-tert-butylfenylacetaat	2690	577	222-602-4			methyl-4-(1,1-dimethylethyl)fenylacetaat
3558-60-9	2-methoxyethylbenzeen	3198	11812	222-619-7		methylfenethylether	
3572-06-3	4-(4-acetoxifyenyl)butaan-2-on	3652		222-682-0			
3581-87-1	2-methylthiazool		11626	222-702-8			
3581-91-7	4,5-dimethylthiazool	3274	11606	222-703-3			
3600-24-6	diethyltrisulfide		11451	222-754-1			
3603-99-4	cyclotetradecanon			222-758-3			
3613-30-7	7-methoxy-3,7-dimethyloctaan-1-ol			222-784-5			
3658-77-3	4-hydroxy-2,5-dimethylfuran-3(2H)-on	3174	536	222-908-8		furaneol	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
3658-79-5	1,1-diethoxypentaaan		10017	222-909-3		valeeraldehyddiethylacetaal; pentanaldiethylacetaal	
3658-80-8	dimethyltrisulfide	3275	539	222-910-9		methyltrisulfide; methyltrithiomethaan	
3658-93-3	1,1-diethoxyhexaaan		557	222-911-4		hexanaldiethylacetaal	
3658-94-4	1,1-diethoxy-2-methylbutaan		10013			2-methylbutanaldiethylacetaal	
3658-95-5	1,1-diethoxybutaan		10009	222-913-5		butanaldiethylacetaal	
3674-21-3	4-hydroxymethyl-2-methyl-1,3-dioxolaan						
3681-71-8	hex-3(cis)-enylacetaat	3171	644	222-960-1		cis-3-hexeen-1-ylacetaat; cis-3-hexenylacetaat	
3681-78-5	propyl-dodecanoat			222-961-7		propyllauraat	
3682-42-6	methyl-2-oxo-3-methylvaleraat	3713				methyl-2-keto-3-methylpentanoaat	
3691-12-1	1(5),11-guajadien		11003			alpha-guajeen	2,8-dimethyl-5-isopropenyl-bicyclo[5.3.0]dec-1(7)-een
3720-16-9	3-methyl-5-propylcyclohex-2-een-1-on	3577		223-069-0			
3724-65-0	but-2-eenzuur(cis en trans)		10080	223-077-4		crotonzuur(trans)+ isocrotonzuur(cis)	
3738-00-9	1,5,5,9-tetramethyl-13-oxatricyclo[8.3.0.0.(4.9)]tridecaan	3471	10514	223-118-6			
3760-11-0	non-2-eenzuur		10153	223-171-5			
3777-69-3	2-pentylfuran	3317	10966	223-234-7			
3777-71-7	2-heptylfuran	3401	10952	223-236-8			
3780-58-3	3-methylhexaanzuur						
3782-00-1	2,3-dimethylbenzofuran	3535	11913	223-245-7			
3796-70-1	geranylaceton	3542	11088	223-269-8		alpha,beta-dihydropseudoionon	6,10-dimethyl-5(trans),9-undecadien-2-on
3842-03-3	1,1-diethoxy-3-methylbutaan		10014	223-335-6		isovaleeraldehyddiethylacetaal; 3-methylbutanaldiethylacetaal	
3848-24-6	hexaan-2,3-dion	2558	152	223-350-8		acetylbutyrylmethylpropyldiketon	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
3877-15-4	methylpropylsulfide		11541	223-403-5			
3891-59-6	glucosepentaacetaat	2524		223-439-1			1,2,3,4,6-pentaacetyl-alpha-d-glucose en 1,2,3,4,6-pentaacetyl-beta-d-glucose
3913-71-1	dec-2-enal	2366	2009	223-472-1		deceen-2-al; deceenaldehyd	
3913-80-2	oct-2-enylacetaat	3516	11906	223-473-7			
3913-81-3	trans-2-decenal	2366	2009	223-474-2			
3913-85-7	dec-2-eenzuur		10087	223-475-8			
3915-83-1	nerylisovaleraat	2778	508	223-478-4		neryl-3-methylbutyraat; nerylisovalerianaat; neryl-beta-methylbutyraat	3,7-dimethyl-2(cis),6-octadienyl-3-methylbuta- noaat
3943-74-6	methylvanillaat		2305	223-525-9			methyl-4-hydroxy-3-methoxybenzoaat
4077-47-8	2,5-dimethyl-4-methoxyfuran-3(2H)-on	3664		223-797-9		mesifuran	
4104-45-4	3-(methylthio)propylamine			223-875-2			
4110-50-3	ethylpropylsulfide		11479	223-890-4			
4112-89-4	guajacylfenylacetaat	2535	238	223-898-8			2-methoxyfenylfenylacetaat
4124-63-4	mercaptoacetaldehyd			223-929-5			
4124-88-3	non-3-eenzuur		10154	223-932-1			
4128-31-8	(+/-)-2-octanol	2801	71	223-938-4			
4166-20-5	4-acetoxy-2,5-dimethylfuran-3(2H)-on	3797					
4170-30-3	2-butenal		11736	224-030-0			
4175-66-0	2,5-dimethylthiazool						
4177-16-6	vinylpyrazine		11370	224-045-2			
4179-38-8	2-octylfuran		10965	224-049-4			
4180-23-8	1-methoxy-4-(prop-1(trans)-enyl)benzeen	2086	183	224-052-0		trans-anethool; isoestragol	
4206-58-0	4-hydroxy-3,5-dimethoxykaneelaldehyd		10341			sinapaldehyd	3-(4-hydroxy-3,5-dimethoxyfenyl)prop-2-enal

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
4208-49-5	allyl-2-furoaat	2030	360	224-128-3		allylfuraan-2-carboxylaet	
4219-24-3	hex-3-eenzuur	3170	2256	224-157-1			
4221-98-1	(R)-5-(1-methylethyl)-2-methyl-1,3-cyclohexadieen	2856	2117	224-167-6			
4229-91-8	2-propylfuran		10971	224-182-8			
4230-97-1	allyloctanoaat	2037	400	224-184-9		allylcaprylaet	
4253-89-8	diisopropyldisulfide		11455	224-225-0			
4265-16-1	2-benzofurancarboxaldehyd	3128	2247	224-248-6		2-formylbenzofuran	
4265-97-8	heptyloctanoaat	2553	399	224-252-8			
4276-68-0	2,5-diethyl-4-propylthiazool						
4285-59-0	1,1-diisopropylethaan					aceetaldehyddiisopropylacetaal	
4312-99-6	oct-1-een-3-on	3515	2312	224-327-5			
4313-03-5	hepta-2,4-dienal	3164		224-328-0			
4324-38-3	3-ethoxypropionzuur		10096	224-357-9			
4351-54-6	cyclohexylformiaat	2353	498	224-415-3			
4352-99-2	4-methyl-2-propyl-1,3-dioxolaan			224-420-0			
4359-31-3	vanillinebutyleenglycolacetaal					4-hydroxy-3-methoxybenzaldehyd-2,3-butaan-diyacetaal	4-ethyl-2-(4-hydroxy-3-methoxyfenyl)-1,3-dioxolaan
4359-46-0	2-ethyl-4-methyl-1,3-dioxolaan			224-435-2			
4395-92-0	p-isopropylfenylacetaldehyd	2954	132	224-522-5		2-(p-isopropylfenyl)acetaldehyd; cumylacetaldehyd	
4410-99-5	2-fenylethaan-1-thiol		11561	224-563-9			
4411-89-6	2-fenylcrotonaldehyd	3224	670	224-567-0		2-fenylbut-2-een-1-al	2-fenylbut-2(trans)-enal
4430-31-3	octahydrocumarin	3791		224-623-4		bicyclononolacton; cyclohexyllacton	octahydro-1(2H)-benzopyraan-2-on
4433-36-7	tetrahydro-pseudo-ionon	3059	2053	224-634-4			6,10-dimethylundec-9-een-2-on

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
4437-20-1	difurfuryldisulfide	3146	11480	224-649-6		bis-(2-furfuryl)disulfide	
4437-22-3	difurfurylether	3337	10930			furfurylether	
4437-51-8	hexaan-3,4-dion	3168	2255	224-651-7		dipropionyl	
4440-65-7	3-hexenal	2561	2008	224-659-0			
4442-79-9	2-cyclohexylethaan-1-ol			224-672-1			
4455-13-4	ethyl-(methylthio)acetaat			224-700-2			
4466-24-4	2-butylfuran		10927	224-732-7			
4485-09-0	nonaan-4-on		11161	224-770-4			
4493-40-7	naringine	2769	10286				
4493-42-9	methyldeca-2,4-dienoaat			224-787-7			
4500-58-7	2-(ethylthio)fenol	3345	11666	224-811-6		2-ethylfenylmercaptaan	
4501-58-0	2,2,3-trimethylcyclopent-3- <i>een</i> -1-ylacetaldehyd	3592	10325	224-815-8		alpha-camfoleenaldehyde	
4516-90-9	2-methylbut-3- <i>een</i> -1-ol		10259				
4532-64-3	butaan-2,3-dithiol	3477	725	224-870-8			
4536-23-6	2-methylhexaanzuur	3191	582	224-883-9			
4602-84-0	3,7,11-trimethyldodeca-2,6,10-trien-1-ol	2478	78	225-004-1		farnesol	
4606-15-9	propylfenylacetaat	2955	229	225-012-5		propyl-alpha-toluaat	
4621-04-9	4-isopropylcyclohexaan-1-ol			225-035-0			
4630-07-3	valenceen	3443	11030	225-047-6		1,2,3,5,6,7,8a-octahydro-1,8a-dimethyl-7-isopropenylnaftaleen	1,2-dimethyl-9-isopropyleenbicyclo[4.4.0]dec-5- <i>een</i>
4630-82-4	methylcyclohexaancarboxylaat	3568	11920	225-050-2			
4634-89-3	hex-4-enal	3496	10337	225-058-6			
4643-25-8	hept-2- <i>een</i> -4-on	3399	11093	225-070-1			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
4643-27-0	oct-2-een-4-on	3603	2313	225-071-7			
4673-31-8	3-propylpyridine		11419	225-122-3			
4674-50-4	nootkaton	3166	11164	225-124-4			4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methyleenethyl)-2(3H)-naftalenon
4675-87-0	2-methylbut-2-een-1-ol		10258	225-127-0			
4695-62-9	d-fenchon	2479	551	225-160-0		d-3,3-trimethyl-2-norbornanon	1,3,3-trimethylbicyclo[2.2.1]heptaan-2-on
4707-47-5	methyl-2,4-dihydroxy-3,6-dimethylbenzoaat			225-193-0			
4728-82-9	allylcyclohexaanacetaat	2023	2070	225-230-0		allylcyclohexylacetaat	
4732-13-2	carvacrylethylether	2246	11840	225-238-4		2-ethoxy-p-cymeen	2-ethoxy-4-isopropyl-1-methylbenzeen
4744-08-5	1,1-diethoxypropaan		10018	225-257-8		propanaldiethylacetaal	
4744-10-9	1,1-dimethoxypropaan			225-258-3		propanal-dimethylacetaal	
4747-07-3	hexylmethylether			225-263-0			
4748-78-1	4-ethylbenzaldehyd	3756	705	225-268-8			
4798-44-1	hex-1-een-3-ol	3608	10220	225-355-0			
4798-61-2	oct-2-een-4-ol			225-357-1			
4826-62-4	2-dodecenal	2402	124	225-402-5			
4861-58-9	sec-pentylthiofeen		11634	225-465-9			1-methylbutylthiofeen
4861-85-2	isopropylfenylacetaat	2956	2158	225-468-5			
4864-61-3	3-octylacetaat	3583	2347	225-471-1			1-ethylhexylacetaat
4883-60-7	2-hydroxy-3,5,5-trimethylcyclohex-2-een-1-on	3459	11198			3,5,5-trimethylcyclohexaan-1,2-dion	
4887-30-3	octylhexanoaat		10865	225-499-4			
4906-24-5	sec-butaan-3-onylacetaat	3526	608			2-acetoxy-3-butanon; AMC-acetaat	1-methyl-2-oxopropylacetaat
4938-52-7	1-hepteen-3-ol		10218	225-579-9			
4940-11-8	ethylmaltol	3487	692	225-582-5		veltol-plus	2-ethyl-3-hydroxy-4-pyron

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
4940-86-0	4-(beta-D-glucopyranosyloxy)-3-methoxybenzaldehyd						
4984-85-4	4-hydroxyhexaan-3-on		11108	225-637-3			
5058-19-5	2-butylpyridine			225-758-1			
5076-72-2	1-ethoxy-4-methoxybenzeen			225-786-4		anisylethylether	
5077-67-8	1-hydroxybutaan-2-on	3173	11102	225-790-6			
5090-41-5	octadec-9-enal						
5132-75-2	octylheptanoaat	2810	366	225-882-6			
5137-52-0	pentylfenylacetaat		612	225-895-7		amylfenylacetaat	
5146-66-7	3,7-dimethylocta-2,6-dieennitril			225-918-0			
5163-67-7	trans-3-octeenzuur						
5166-53-0	5-methylhex-3-een-2-on	3409	11149	225-950-5			
5205-07-2	3-methylbut-3-enylacetaat			225-996-6			
5205-11-8	prenylbenzoaat			225-998-7			3-methylbut-2-enylbenzoaat
5205-12-9	3-methylbut-3-enylbenzoaat						
5208-59-3	beta-bourboneen		11931				2-methyl-8-methyleen-5-isopropyltricyclo[5.3.0.0(2.6)]decaan
5271-38-5	2-(methylthio)ethaan-1-ol		11545	226-090-3			
5287-45-6	3-methylbut-2-een-1-thiol		11511				
5292-21-7	cyclohexylazijnzuur	2347	34	226-132-0		cyclohexaanazijnzuur	
5320-75-2	cinnamylbenzoaat		743	226-180-2			3-fenylprop-2-enylbenzoaat
5331-48-6	N-acetylpropylamine			226-231-9		N-propylacetamide	
5333-33-5	2-butyrylthiofeen						

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
5333-83-5	1-(2-thienyl)butaan-1-on			226-246-0			
5349-62-2	4-methyl-1-fenylpentaan-2-on	2740	159	226-316-0		benzylisobutylketon	
5350-03-8	pentyldecanoaat			226-319-7		amyldecanoaat	
5355-17-9	4-hydroxybenzylmethylether			226-334-9			
5362-56-1	4-methylpent-2-enal	3510	10364	226-348-5			
5392-40-5	citral	2303	109	226-394-6		lemaroom	3,7-dimethylocta-2,6-dienal
5396-89-4	benzyl-3-oxobutyraat	2136	244	226-416-4		benzylacetoacetaat	
5405-41-4	ethyl-3-hydroxybutyraat	3428	10596	226-456-2			
5405-58-3	1,1-dihexyloxyethaan		10022	226-458-3		acetaldehyddihexylacetaal	
5406-18-8	3-(4-methoxyfenyl)propaan-1-ol			226-463-0			
5421-00-1	tetrahydrofurylfenylacetaat			226-534-6			
5421-17-0	hexylfenylacetaat	3457	10694	226-537-2			
5435-64-3	3,5,5-trimethylhexanal	3524	10384	226-603-0		isononylaldehyd; tert-butylisopentanal	
5436-21-5	4,4-dimethoxybutan-2-on	3381	10029	226-605-1		acetylacetaldehyddimethylacetaal; 3-oxobutanaldimethylacetaal	
5451-80-9	heptylvaleraat		10672	226-686-3		heptylpentanoaat	
5452-07-3	3-fenylpropylisovaleraat	2899	462	226-692-6			3-fenylpropyl-3-methylbutanoaat
5452-75-5	ethylcyclohexylacetaat	2348	218	226-695-2			
5454-09-1	decylbutyraat	2368	273	226-700-8			
5454-19-3	decylpropionaat	2369	408	226-703-4			
5454-28-4	butylheptanoaat	2199	363	226-707-6			
5455-24-3	octaan-4,5-dion		2141			dibutyryl	
5457-70-5	fenethyloctanoaat	3222	10884	226-718-6		2-fenylethylcaprylaat	
5458-59-3	isopropyloctanoaat		10731	226-721-2		isopropylcaprylaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
5461-06-3	isobutyloctanoaat		10714	226-744-8			2-methylpropyloctanoaat
5461-08-5	piperonylisobutyraat	2913	305	226-745-3		piperonyl-2-methylpropionaat	3,4-methyleendioxybenzyl-2-methylpropa- noaat
5466-06-8	ethyl-3-mercaptopropionaat	3677		226-771-5			
5468-06-4	4,5-dimethyl-2-benzyl-1,3-dioxolaan	2875	669			fenylaceetaldehyd-2,3-butyleenglycolacetaal	
5471-51-2	4-(p-hydroxyfenyl)butaan-2-on	2588	755	226-806-4		p-hydroxybenzylaceton; oxyfenalon; frambinon	
5552-30-7	6,7,8,8a-tetrahydro-2,5,5,8a-tetramethyl-5H-1-benzopyran			226-916-2			
5555-90-8	3-(5-methyl-2-furyl)prop-2-enal						
5577-44-6	2,4-octadienal	3721	11805	250-147-1			
5579-78-2	decano-1,6-lacton	3613		226-963-9		epsilon-decalacton	
5601-60-5	8-methyldecaanzuur						
5616-51-3	2-methyl-1,3-dithiolaan	3705		227-038-2			
5650-43-1	1-(3,5-dimethoxy-4-hydroxyfenyl)propaan-1-on		11106			propiosyringon; 3,5-dimethoxy-4-hydroxypropiofenon	
5655-61-8	(1S-endo)-1,7,7-trimethylbicyclo[2.2.1]heptaan-2-olacetaat			227-101-4			
5660-60-6	cinnamaldehydethyleenglycolacetaal	2287	48	227-110-3			2-(2-fenylethyleen)-1,3-dioxolaan
5669-09-0	1,1-diisobutoxyethaan		10023	227-129-7		aceetaldehyddiisobutylacetaal	1,1-di(2-methylpropoxy)ethaan
5703-26-4	p-methoxyfenylaceetaldehyd			227-191-5			
5756-24-1	dimethyltetrasulfide		11459	227-278-8			
5760-50-9	methylundec-9-enoaat	2750	2101	227-279-3		methylundecylenaat	
5837-78-5	ethyl-2-methylcrotonaat	2460	2185	227-425-6		ethyltiglaat	ethyl-2-methylbut-2(trans)-enoaat
5870-68-8	ethyl-3-methylvaleraat	3679		227-524-4			
5870-93-9	heptylbutyraat	2549	504	227-526-5		heptylbutanoaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
5897-45-0	methylisoprenylsulfide						2-methyl-1-methylthio-1,3-butadiëen
5905-46-4	prop-1-enylpropylsulfide	3227	11699	227-604-9		propylpropenylsulfide	
5905-47-5	methyl-prop-1-enylsulfide	3576	11712	227-605-4			
5910-58-0	2,4-heptadienal	3164	729	227-627-4			
5910-87-2	trans-2, trans-4-nonadienal	3212	732	227-629-5			
5910-89-4	2,3-dimethylpyrazine	3271	11323	227-630-0			
5921-82-4	sec-heptylacetaat		10802	227-647-3			1-methylhexylacetaat
5925-68-8	S-methylbenzothioaat		11505	227-656-2		methaanthiobenzoaat	
5925-75-7	S-methylpropanthioaat						
5933-87-9	pentyldecanoaat		611	227-682-4			
5943-31-7	dibutyltrisulfide						
5945-46-0	piperitenon-1,2-oxide		10508				
5947-36-4	pinocarveol	3587	10303	227-705-8		2(10)-pineen-3-ol	3-hydroxy-6,6-dimethyl-2-methyleenbicyclo[3.1.1]heptaan
5948-04-9	dihydrocarvon	3565	11703				
5953-49-1	sec-hexylacetaat		10840	227-716-8			1-methylpentylacetaat
5986-38-9	ocimanol			227-806-7			2,6-dimethylocta-5,7-dieen-2-ol
5986-55-0	patchoulool			227-807-2		patchoulialcool	octahydro-4,8a,9,9-tetramethyl-1,6-methano-naftaleen-1(2H)-ol
5989-27-5	d-limoneen	2633	491	227-813-5			p-mentha-1,8-dieen
5989-33-3	5(2-hydroxyisopropyl)-2-methyl-2-vinyltetra(...?)	3746	2214				
5989-54-8	l-limoneen	2633	491	227-815-6			
6028-61-1	dipropyltrisulfide	3276	726	227-903-4		propyltrisulfide; propyltrithiopropaan	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
6032-29-7	pentaan-2-ol	3316	11696	227-907-6		sec-amylalcohol; alpha-methylbutanol; methyl-n-OKpropylcarbinol	
6066-49-5	3-butyloftaalide	3334	10084	228-000-8			
6070-16-2	methylhexanoaat			228-007-6			p-menthaan-3-ylhexanoaat
6091-50-5	p-1-menthenon-3	2910	2052				
6117-91-5	but-2-een-1-ol		11737	228-086-7			
6119-47-7	kininemonohydrochloridedihydraat				▶ MI (2)-(3) ◀		
6119-70-6	kininesulfaat				▶ MI (2)-(3) ◀		
6126-50-7	hex-4-een-1-ol	3430	2295				
6175-49-1	dodecaan-2-on		11069	228-222-5			
6208-91-9	methylododec-2-enoaat		10792				
6222-35-1	cyclohexylpropionaat	2354	421	228-303-5			
6243-10-3	cyclohexylhexanoaat		528	228-354-3			
6258-63-5	2-thiofeenmethaanthiol			228-394-1		thienylmercaptaan	
6259-76-3	hexylsalicylaat		10695	228-408-6		n-hexyl-o-hydroxybenzoaat	hexyl-2-hydroxybenzoaat
6261-18-3	trans-3-methyl-2-(2-pentenyl)-2-cyclopenteen-1-on	3196	11786	228-410-7			
6270-55-9	furfurylisobutyraat		10641	228-453-1			furfuryl-2-methylpropanoaat
6270-56-0	ethylfurfurylether		10940	228-454-7		2-(ethoxymethyl)furan	
6281-40-9	3-fenylpropylhexanoaat	2896	321	228-490-3			
6284-46-4	isopropylcrotonaat		10729				isopropylbut-2(trans)-enoaat
6290-17-1	ethyl-2,4-dimethyl-1,3-dioxolaan-2-acetaat			228-536-2		ethylacetoacetaatpropyleenglycolketal	
6290-37-5	2-fenethylhexanoaat	3221	10882	228-538-3			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
6297-41-2	butyl-2-methylvaleraat			228-569-2		butyl-2-methylpentanoaat	
6304-24-1	2-isobutylpyridine	3370	11395	228-606-2			2-(2-methylpropyl)pyridine
6309-51-9	3-methylbutyl-dodecanoaat	2077	379	228-626-1		isoamyl-lauraat	
6378-65-0	hexylhexanoaat	2572	316	228-952-4		hexylcaproaat	
6379-73-3	carvacrylmethylether		11224	228-959-2			4-isopropyl-2-methoxy-1-methylbenzeen
6380-23-0	1,2-dimethoxy-4-vinylbenzeen	3138	11228	228-962-9		3,4-dimethoxystyreen	
6380-28-5	carvacrylacetaat			228-963-4			5-isopropyl-2-methylfenylacetaat
6382-06-5	pentyl-lactaat			228-974-4			pentyl-2-hydroxypropanoaat
6454-22-4	2-hexyl-4,5-dimethyl-1,3-dioxolaan			229-261-0			
6485-40-1	l-carvon	2249	146	229-352-5			1-p-mentha-1(8)-diene-2-on
6513-03-7	propyl-nonanoaat		2351	229-403-1		propyl-pelargonaat	
6622-76-0	methyl-2-methylcrotonaat			229-575-8		methyl-tiglaat	methyl-2-methylbut-2(trans)-enoaat
6624-58-4	sec-heptylhexanoaat		10805	229-582-6			1-methylhexylhexanoaat
6624-71-1	dodecylisobutyraat	3452	10563	229-583-1			dodecyl-2-methylpropanoaat
6627-88-9	4-allyl-2,6-dimethoxyfenol	3655	11214	229-600-2			
6638-05-7	4-methyl-2,6-dimethoxyfenol	3704		229-641-6		4-methylsyngol; 2,6-dimethoxy-p-kresol	
6728-26-3	hex-2(trans)-enal	2560	748	229-778-1		bladeraldehyd	
6728-31-0	hept-4-enal	3289	2124	229-779-7		cis-4-hepteen-1-al; cis-4-ethylideenbutyraldehyd	
6738-23-4	1,3-dimethyl-4-methoxybenzeen			229-794-9		2,4-dimethyl-1-methoxybenzeen	
6750-03-4	nona-2,4-dienal	3212	732	229-810-4			
6753-98-6	3,7,10-humulatrieen		11004	229-816-7		alpha-humuleen; alpha-caryofylleen;	1,5,5,8-tetramethylcycloundeca-3,7,10-trieen
6766-82-1	2,6-dimethoxy-4-propylfenol	3729				4-propylsyngol	
6789-80-6	hex-3(cis)-enal	2561	2008	229-854-4		cis-beta,gamma-hexyleenaldehyd	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
6789-88-4	hexylbenzoaat	3691	645	229-856-5		n-hexylbenzoaat	
6790-58-5	1,5,5,9-tetramethyl-13-oxatricyclo[8.3.0.0.[4.9]tridecaan	3471	10514	229-861-2		ambrox	
6812-78-8	(S)-3,7-dimethyl-7-octeen-1-ol	2980	76	229-887-4			
6849-18-9	ethyl-4-methylpent-3-enoaat		10615				
6901-97-9	4-(2,6,6-trimethylcyclohex-2-een-1-yl)-but-3-een-2-on	2594	141	230-010-2			
6911-51-9	2-thienyldisulfide	3323	2333			2,2-dithiodithiofeen	
6915-15-7	L-appelzuur	2655	17	230-022-8	(1)	hydroxybarnsteenzuur	2-hydroxybutaan-1,4-dizuur
6938-45-0	benzylhexanoaat		10521	230-068-9			
6963-52-6	sec-hexylbutyraat						1-methylpentylbutanoaat
6963-56-0	p-anisylbutyraat	2100	286	230-163-5			4-methoxyfenylbutanoaat
6975-60-6	1-(2-furyl)propaan-2-on	2496	11837	230-234-0		furfurylmethylketon; 2-acetonylfuran; furylaceton	
6976-72-3	heptylhexanoaat		10666	230-239-8			
6982-72-5	2-acetyl-5-methylpyrrool						
6986-51-2	1-isobutoxy-1-ethoxyethaan		10054	230-251-3		acetaldehydethylisobutylacetaal	1-ethoxy-1-(2-methylpropoxy)ethaan
7011-83-8	5-hexyl-5-methyldihydrofuran-2(3H)-on	3786		230-291-1		methyl-gamma-decalacton; dihydrojasmonlacton; gamma-methyldecalacton	
7069-41-2	trans-2-tridecenal	3082	2011	230-362-7			
7143-69-3	linalylfenylacetaat	3501	655	230-444-2		linalyl-alpha-toluaat	1,5-dimethyl-1-vinylhex-4-enylfenylacetaat
7149-26-0	linalylantranilaat	2637	256	230-472-5		linalyl-o-aminobenzoaat	1,5-dimethyl-1-vinylhex-4-enyl-2-aminobenzoaat
7149-29-3	2-methylallylbutyraat	2678	572	230-474-6			2-methylprop-2-enylbutanoaat
7149-32-8	fenethyl-2-furoaat	2865	362				

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
7200-25-1	L-arginine		10176	230-571-3	► <u>M1</u> (1)-(3) ◄		
7212-44-4	nerolidol	2772	67	230-597-5		3,7,11-trimethyl-1,6,10-dodecatricien-3-ol	3,7,11-trimethyl-1,6(cis),10-dodecatricien-3-ol
7217-59-6	2-mercaptoanisol		11880	230-605-7		thiogujacol; 2-methoxythiofenol	2-methoxybenzeen-1-thiol
7251-61-8	2-methylchinoxaline			230-664-9			
7335-26-4	ethyl-2-methoxybenzoaat			230-843-1			
7341-17-5	2-ethylhexaan-1-thiol			230-854-1			
7367-81-9	methyl-oct-2(trans)-enoaat	3712	11800	230-912-6			
7367-82-0	ethyl-oct-2(trans)-enoaat	3643	10617	230-913-1			
7367-83-1	methyldec-4-enoaat		10784	230-914-7			
7367-88-6	ethyldec-2-enoaat	3641	10577	230-918-9			
7367-90-0	ethyl 3-hydroxyoctanoaat		10603	230-919-4			
7370-44-7	hexadecano-1,5-lacton		10674	230-924-1			
7370-92-5	tridecano-1,5-lacton		10902	230-927-8			
7392-19-0	2,6,6-trimethyl-2-vinyltetrahydropyran	3735	10976	230-983-3		rozenhoutoxide	
7402-29-1	3-fenylpropylbutyraat			231-005-8			
7416-35-5	2,2-dimethyl-5-(1-methylprop-1-enyl)tetrahydrofuran	3665	10937	231-028-3			
7452-79-1	ethyl-2-methylbutyraat	2443	265	231-225-4			
7460-74-4	fenethylvaleraat		673	231-246-9		fenethylpentanoaat	
7492-37-7	3-benzylheptaan-4-on	2146	2140	231-317-4			
7492-39-9	1-benzyl-1-(2-methoxyethoxy)ethaan	2148	523			acetaldehydbenzylmethoxyethylacetaal	
7492-41-3	bornylformiaat	2161	349	231-319-5			1,7,7-trimethylbicyclo[2.2.1]hept-2-ylformiaat

▼M1▼B

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
7492-44-6	alpha-butylnaaleelaldehyd	2191	127	231-320-0			2-butylna-3-fenylprop-2-enal
7492-45-7	butyl-dec-2-enoaat	2194	2100				
7492-65-1	cinnamylfenylacetaat	2300	235	231-322-1			3-fenylprop-2-enylfenylacetaat
7492-66-2	citraaldiethylacetaal	2304	38	231-323-7			1,1-diethoxy-3,7-dimethylocta-2,6-dieen
7492-67-3	citronellyloxyaceeraldehyd	2310	2012	231-324-2		citronelloxyaceeraldehyd	6,10-dimethyl-3-oxaundec-9-enal
7492-69-5	benzyl-2,3-dimethylcrotonaat	2143	11868			benzylmethyltiglaat	benzyl-2,3-dimethylbut-2(trans)-enoaat
7492-70-8	butyl-o-butyryllactaat	2190	2107	231-326-3		butylbutyrolactaat	butyl-2-butanoyloxypropaanoaat
7493-57-4	1-fenylethoxy-1-propoxyethaan	2004	511	231-327-9		aceetaldehydfenethylpropylacetaal	
7493-57-4	[2-(1-propoxyethoxy)ethyl]benzeen	2004		231-327-9			
7493-58-5	4-methylpentaan-2,3-dion	2730	2043	231-328-4		acetylisobutyryl	
7493-59-6	undeca-2,3-dion	3090	155	231-330-5		acetylnonanyl	
7493-63-2	allylantranilaat	2020	254	231-331-0			allyl-2-aminobenzoaat
7493-65-4	allylcyclohexaanbutyraat	2024	283			allylcyclohexylbutyraat	
7493-66-5	allylcyclohexaanhexanoaat	2025	2180			allyl-3-cyclohexylhexanoaat	
7493-68-7	allylcyclohexaanvaleraat	2027	474			allylcyclohexaanpentanoaat	
7493-69-8	allyl-2-ethylbutyraat	2029	281	231-332-6			
7493-71-2	allyl-2-methylcrotonaat	2043	2183	231-333-1		allyltiglaat	allyl-2-methylbut-2(trans)-enoaat
7493-72-3	allylnonanoaat	2036	390	231-334-7			
7493-74-5	allylfenoxyacetaat	2038	228	231-335-2		P.A. acetaat	
7493-75-6	allylhexa-2,4-dienoaat	2041	2182	231-336-8		allylsorbaat	
7493-76-7	allylundec-10-enoaat	2044	441	231-337-3			
7493-78-9	alpha-pentylcinnamylacetaat	2064	216	231-339-4			2-pentyl-3-fenylprop-2-enylacetaat
7493-79-0	alpha-pentylcinnamylformiaat	2066	357	231-341-5			2-pentyl-3-fenylprop-2-enylformiaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
7493-80-3	alpha-pentylcinnamylisovaleraat	2067	463			alpha-amylcinnamyl-3-methylbutyraat	2-pentyl-3-fenylprop-2-enyl-3-methylbutanoaat
7493-82-5	pentylheptanoaat	2073	370	231-342-0		amylheptanoaat	
7533-07-5	2-acetyl-4-methylthiazool		11589				
7540-51-4	(-)-3,7-dimethyl-6-octeen-1-ol	2309	59	231-415-7			
7540-53-6	citronellylvaleraat	2317	469	231-416-2			3,7-dimethyloct-6-enylpentanoaat
7549-33-9	p-anisylpropionaat	2102	426	231-433-5			4-methoxybenzylpropionaat
7549-37-3	citraldimethylacetaal	2305	39	231-434-0			1,1-dimethoxy-3,7-dimethylocta-2,6-dieen
7549-41-9	bornylvaleraat	2164	471	231-435-6		bornyl-pentanoaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylpentanoaat
7549-43-1	kininechlorhydraat				►MI (2)-(3) ◄		
7554-12-3	diethylmalaat	2374	382	231-444-5			diethyl-2-hydroxybutaandioaat
7563-33-9	ammoniumisovaleraat	2054	464	231-458-1			ammonium-3-methylbutanoaat
7664-41-7	ammonia		739	231-635-3	(4)		
7681-88-1	2,3-dihydrofarneseen						
7756-96-9	butylantranilaat	2181	252	231-816-7			butyl-2-aminobenzoaat
7764-50-3	dihydrocarvon	3565	11703	231-857-0			p-menth-8(10)-een-2-on
7771-44-0	5,8,11,14-eicosatetraeenzuur				(1)		
7774-44-9	cyclohexylisovaleraat	2355	459	231-874-3			cyclohexyl-3-methylbutanoaat
7774-47-2	4-butylactano-1,4-lacton	2372	2231	231-875-9		4,4-dibutyl-gamma-butyrolacton	
7774-60-9	1-methyl-1-fenethylisobutyraat	2388	11828	231-876-4		dimethylfenylcarbonylisobutyraat; fenylpropaan-2-yl-2-methylpropionaat; alpha,alpha-dimethylbenzylisobutyraat	1-methyl-1-(2-fenylethyl)-2-methylpropionaat
7774-65-4	terpinyl-2-methylpropionaat	3050	300	231-878-5		terpynylisobutyraat; 1-methyl-1-(4-methylcyclohex-3-enyl)ethyl-2-methylpropionaat	p-menth-1-een-8-ylisobutyraat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
7774-73-4	3-mercaptothiofeen			231-880-6		thiofeen-3-thiol	
7774-74-5	2-mercaptothiofeen	3062	478	231-881-1		2-thienylmercaptan	
7774-79-0	4-(p-tolyl)butaan-2-on	3074	160				4-(4-methylfenyl)butaan-2-on
7774-82-5	tridec-2-enal	3082	2011	231-883-2			
7774-96-1	isoeugenylformiaat	2474	356	231-884-8			2-methoxy-4-(prop-1-enyl)fenylformiaat
7775-00-0	3-(4-isopropylfenyl)propionaldehyd	2957	2261	231-885-3		cumenylacetaldehyd	
7775-38-4	1-fenethylformiaat	2688	574	231-893-7		alpha-methylbenzylformiaat	
7775-39-5	1-fenethylisobutyraat	2687	2088	231-894-2		alpha-methylbenzylisobutyraat; methylfenyl-carbonylbutyraat; styrallylisobutyraat	1-(2-fenylethyl)-2-methylpropanoaat
7778-83-8	propylcinnamaat	2938	324	231-916-0			propyl-3-fenylprop-2-enoaat
7778-87-2	propylheptanoaat	2948	367	231-917-6			
7778-96-3	rodinylisovaleraat	2987	460	231-919-7		alpha-citronellylisopentanoaat	3,7-dimethyloct-7-enyl-3-methylbutanoaat
7779-07-9	2,6-dimethyloctanal	2390	112				
7779-16-0	cyclohexylantranilaat	2350	257	231-920-2			cyclohexyl-2-aminobenzoaat
7779-17-1	cyclohexylcinnamaat	2352	337	231-921-8			cyclohexyl-3-fenylprop-2-enoaat
7779-23-9	linalylhexanoaat	2643	318	231-922-3			1,5-dimethyl-1-vinylhex-4-enylhexanoaat
7779-41-1	10,10-dimethoxydecaan	2363	43	231-928-6		decanaldimethylacetaal; decylaldehyd DMA; aldehyd C-10-dimethylacetaal	
7779-50-2	hexadec-6-eno-1,16-lacton	2555	180	231-929-1		ambrettolid; omega-6-hexadeceenlacton; 16-hydroxy-7-hexadeceenzuurlacton; cyclohexadeceen-7-olid	
7779-54-6	3-oxononaan-1-ylacetaat		2076				
7779-65-9	isopentylcinnamaat	2063	335	231-931-2		isoamylcinnamaat	3-methylbutyl-3-fenylprop-2-enoaat
7779-66-0	isopentyl-4-(2-furan)butyraat	2070	2080			isopentylfuryl-2-butyraat; isoamylfurfurylpropionaat	3-methylbutyl-4-(2-furan)butanoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
7779-67-1	isopentyl-3-(2-furan)propionaat	2071	2092	231-932-8		isoamylfurylpropionaat; isoamylfurfurylacet- taat	3-methylbutyl-3-(2-furan)propanoaat
7779-70-6	3-methylbutylnonanoaat	2078	391	231-933-3		isoamylpelargonaat	
7779-72-8	isopentylpyruvaat	2083	431	231-934-9			3-methylbutyl-2-oxopropanoaat
7779-73-9	isobornylisovaleraat	2166	452	231-935-4		isobornyl-3-methylbutyraat	1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-3-me- thylbutanoaat
7779-75-1	isobutylacetoacetaat	2177	242	231-937-5			2-methylpropyl-3-oxobutanoaat
7779-77-3	isobutylantranilaat	2182	253	231-938-0			2-methylpropyl-2-aminobenzoaat
7779-78-4	4-methyl-1-fenylpentaan-2-ol	2208	2031	231-939-6		benzylisobutylcarbinol; alpha-isobutylfene- thylalcohol	
7779-80-8	isobutylheptanoaat	2200	364	231-940-1		isobutylheptylaat	2-methylpropylheptanoaat
7779-81-9	isobutyl-2-methylbut-2(cis)-enoaat	2180	247	231-941-7		isobutylangelaaat	2-methylpropyl-2-methylbut-2(cis)-enoaat
7779-94-4	1,1-diethoxy-3,7-dimethyloctaan-7-ol	2584	44	231-945-9		hydroxycitronellaldiethylacetaal	
7780-06-5	isopropylcinnamaat	2939	325	231-949-0			isopropyl-3-fenylprop-2-enoaat
7783-06-4	waterstofsulfide	3779	647	231-977-3			
7784-67-0	1-ethoxy-2-methoxy-4-(prop-1-enyl)benzeen	2472	190	232-072-6		ethylisoeugenylether	
7784-98-7	methyl-delta-ionon	2713	11852	232-074-7			1-(2,6,6-trimethylcyclohex-3-enyl)pent-1-ee- 3-on
7785-33-3	geranyl-2-methylcrotonaat		11829	232-078-9		geranyltiglaat	3,7-dimethyl-2(trans),6-octadienyl -2-methyl- but-2(trans)-enoaat
7785-63-9	pentyl-2-methylisocrotonaat			232-083-6		amylangelaaat	pentyl-2-methylbut-2(cis)-enoaat
7785-64-0	butyl-2-methylbut-2(cis)-enoaat			232-084-1		butylangelaaat	
7786-29-0	2-methyloctanal	2727	113	232-093-0		methylhexylacetaldehyd	
7786-44-9	nona-2,6-dieen-1-ol	2780	589	232-097-2		nonadienol; viooltjesbladalcohol	
7786-47-2	nonylisovaleraat	2791	447	232-098-8			nonyl-3-methylbutanoaat
7786-48-3	nonyloctanoaat	2790	396	232-099-3			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
7786-52-9	octaan-3-on-1-ol	2804	592				
7786-58-5	octylisovaleraat	2814	446	232-100-7			octyl-3-methylbutanoaat
7786-61-0	2-methoxy-4-vinylfenol	2675	177	232-101-2		vinylguajacol	
7789-92-6	1,1,3-triethoxypropaan		10075	232-193-4		3-ethoxypropanaldiethylacetaal	
8000-41-7	terpineol			232-268-1			
8007-35-0	terpineolacetaat	3047	205	201-265-7			
8554-66-1	ethyl-3-acetoxyoctanoaat						
10022-28-3	1,1-dimethoxyoctaan	2798	42	233-018-4		octanaldimethylacetaal	
10024-56-3	terpinylcinnamaat	3051	330				p-menth-1-een-8-ylcinnamaat
10024-57-4	p-tolyldodecanoaat	3076	378	233-024-7			4-methylfenyldodecanoaat
10024-64-3	linalyloctanoaat	2644	397	233-026-8			1,5-dimethyl-1-vinylhex-4-enyloctanoaat
10031-71-7	3-fenyl-1,1-dimethylpropylisobutyraat	2736	2086	233-092-8		dimethylfenethylcarbinylisobutyraat; 2-methyl-4-fenyl-2-butylisobutyraat	1,1-dimethyl-3-fenylpropyl-2-methylpropaanoaat
10031-82-0	4-ethoxybenzaldehyd	2413	626	233-093-3			
10031-86-4	1-fenylpropylbutyraat	2424	628	233-094-9		alpha-ethylbenzylbutyraat; ethylfenylcarbinybutyraat	
10031-87-5	2-ethylbutylacetaat	2425	215	233-095-4			
10031-88-6	2-ethylhept-2-eenal	2438	120				
10031-90-0	ethyl-3(2-furyl)propionaat	2435	2091	233-097-5		ethylfurylpropionaat	
10031-92-2	ethyl-2-nonynoaat	2448	480	233-098-0		ethyloctyinecarbonaat; ethyloctinecarboxylaat	
10031-93-3	ethyl-4-fenylbutyraat	2453	307				
10031-96-6	4-eugenylformiaat	2473	355	233-099-6			4-allyl-2-methoxyfenylformiaat
10032-00-5	geranylacetoacetaat	2510	243	233-101-5			3,7-dimethylocta-2(trans),6-dienyl-3-oxobutanoaat
10032-02-7	geranylhexanoaat	2515	317	233-102-0		geranylcaproaat	3,7-dimethylocta-2(trans),6-dienyl-n-hexanoaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
10032-05-0	1,1-dimethoxyheptaan	2541	2015	233-103-6		heptanaldimethylacetaal; aldehyd C-7-dimethylacetaal; heptaldehyddimethylacetaal	
10032-08-3	heptylcinnamaat	2551	2104				heptyl-3-fenylprop-2-enoaat
10032-11-8	hex-3-enylisovaleraat	3498	2344	233-104-1			hex-3-enyl-3-methylbutanoaat
10032-13-0	hexylisovaleraat	3500	10692	233-105-7			hexyl-3-ethylbutanoaat
10032-15-2	hexyl-2-methylbutyraat	3499	4132	233-106-2			
10058-43-2	2-methyl-1-fenyl-2-propylformiaat	2395	353			alpha-alpha-dimethylfenethylformiaat	
10072-05-6	methyl-N,N-dimethylantranilaat			233-202-4			methyl-N,N-dimethyl-2-aminobenzoaat
10094-34-5	1,1-dimethyl-2-fenethylbutyraat	2394	2084	233-221-8		2-methyl-1-fenyl-2-propylbutyraat; benzyl-dimethylcarbinybutyraat; alpha-alpha-dimethyl-fenethylbutyraat	
10094-36-7	ethylcyclohexaanpropionaat	2431	2095	233-222-3		ethyl-3-cyclohexylpropionaat	
10094-40-3	hex-2-enylacetaat	2564	643	233-223-9		trans-2-hexenylacetaat; 2-hexeen-1-ylacetaat	
10094-41-4	hex-3-enyl-2-methylbutyraat	3497	2345	233-224-4			
10098-89-2	l-lysinechlorhydraat		11947	233-235-4	► MI (1)-(3) ◄		
10138-63-3	fenethylactaat						2-fenylethyl-2-hydroxypropanoaat
10152-76-8	allylmethylsulfide		11429	233-422-0			
10152-77-9	methylprop-1-enylsulfide		11538				
10203-28-8	dodecaan-2-ol		11760	233-500-4			
10208-80-7	alphamuuroleen		11011				2,8-dimethyleen-5-isopropyl-bicyclo[4.4.0]decaan
10233-13-3	isopropyl-dodecanoaat			233-560-1		isopropyllauraat	
10236-16-5	fytylacetaat			233-565-9			3,7,11,15-tetramethylhexadec-2-enylacetaat
10236-47-2	naringine	2769	10286	233-566-4			
10250-45-0	2,6-dimethyl-4-heptylacetaat			233-588-4			1-isobutyl-3-methylbutylacetaat

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
10276-85-4	benzyloctanoaat			233-620-7			
10316-66-2	2-hydroxycyclohex-2-een-1-on	3458	11046			cyclohexaan-1,2-dion	
10321-71-8	4-methylpent-2-eenzuur			233-706-4			
10340-23-5	3-noneen-1-ol						
10352-87-1	propylcrotonaat			233-768-2			propylbut-2(trans)-enoaat
10352-88-2	trans-2-hepteenzuur						
10361-39-4	benzylvaleraat		470	233-789-7		benzylpentanoaat	
10402-47-8	geranylvaleraat		468	233-869-1		geranylpentanoaat	3,7-dimethylocta-2(trans),6-dienylpentanoaat
10415-87-9	3-methyl-1-fenylpentaan-3-ol	2883	86	233-889-0		fenylethylmethylethylcarbinol	
10415-88-0	1-methyl-3-fenylpropylacetaat	2882	671	233-890-6		methylfenylethylcarbinylacetaat; 4-fenyl-2-butylacetaat	
10444-50-5	citralpropyleenglycolacetaal		2343	233-929-7			2-(2,6-dimethylhepta-1,5-dienyl)-4-methyl-1,3-dioxalaan
10458-14-7	p-menthaan-3-on	2667	2035	233-944-9			
10471-14-4	1-ethoxy-1-methoxyethaan		10039	233-959-0		acetaldehydethylmethylacetaal	
10471-96-2	linalylvaleraat		10738	233-961-1		linalylpentanoaat	1,5-dimethyl-1-vinylhex-4-enylpentanoaat
10482-55-0	isopentyl-2-methylcrotonaat			233-985-2			3-methylbutyl-2-methylbut-2(trans)-enoaat
10484-36-3	pentylxysoeugenol		10174	233-996-2		amyloxysoeugenol; isoeugenylamylether	2-methoxy-1-pentylxy-4-prop-1-enylbenzeen
10486-14-3	rodinylfenylacetaat	2985	2163	234-003-5		alpha-citronellylfenylacetaat	3,7-dimethyloct-7-enyl-2-fenylacetaat
10486-19-8	tridecanal		10382	234-004-0			
10519-33-2	dec-3-een-2-on	3532	11751	234-059-0		heptylideenaceton	
10521-91-2	5-fenylpentaan-1-ol	3618	674	234-064-8			
10521-96-7	styrylacetaat			234-065-3			2-fenylethenylacetaat
10522-18-6	Methyl-2-undecyanoaat	2751	2111			methyldecinecarbonaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
10544-63-5	ethylcrotonaat	3486	2244	234-125-9			ethylbut-2(trans)-enoaat
10547-84-9	3,4-dimethyl-5-pentylfuran-2(5H)-on						
10580-25-3	citronellylhexanoaat			234-175-1			3,7-dimethyloct-6-enylhexanoaat
10588-10-0	isobutylvaleraat		2303	234-191-9		isobutylpentanoaat	2-methylpropylpentanoaat
10599-69-6	2-methyl-5-propionylfuran		11158	234-215-8			
10599-70-9	3-acetyl-2,5-dimethylfuran	3391	10921	234-216-3			
10602-34-3	1,1-diethoxybut-2-een			234-224-7		2-butenaldiethylacetaal	
10606-47-0	hept-3-een-1-ol		10219				
11050-62-7	2-methyl-3-(2-pentenyl)-2-cyclopenteen-1-on	3552		234-273-4			
12124-99-1	ammoniumwaterstofsulfide		482	235-184-3	(1)		
12125-02-9	ammoniumchloride			235-186-4			
12135-76-1	diammoniumsulfide	2053	482		(1)		
13002-08-9	aceetaldehyddipentylacetaal		10032	235-838-8			
13002-09-0	1,1-diisopentylxyethaan		10028	235-839-3		aceetaldehyddiisoomylacetaal; aceetaldehyd-di(3-methylbutyl)acetaal	1,1-di(3-methylbutoxy)ethaan
13019-22-2	dec-9-een-1-ol			235-878-6		omega-decenol; decyleenalcohol	
13049-88-2	non-3-enylacetaat						
13058-12-3	ethyl-3,7-dimethyl-2,6-octadienoaat			235-948-6		ethylgeranaat	
13109-70-1	bornylbutyraat			236-036-0			1,7,7-trimethylbicyclo[2.2.1]heptaan-2-ylbutanoaat
13112-63-5	2-methyl-1,1-diisopentylxypropan		10071				2-methyl-1,1-di(3-methylpropoxy)propan
13162-46-4	trideca-2,4-dienal	3422	10385				

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
13171-00-1	4-acetyl-6-t-butyl-1,1-dimethylindaan	3653		236-114-4		celestolid; 4-acetyl-1,1-dimethyl-6-tert-butyl-lindaan	acetyl-6-tert-butyl-2,3-dihydro-1,1-dimethylindaan
13184-86-6	ethyl-4-hydroxy-3-methoxybenzylether			236-136-4			
13201-46-2	2-methyl-2-buteenzuur	3599	10168	236-167-3			
13215-88-8	megastigma-4,6,8-trieen-3-on			236-187-2			4-(2-butenylideen)-3,5,5-trimethylcyclohex-2- een-1-on
13238-84-1	2,5-diethylpyrazine		11306				
13246-52-1	ethyl-2,4-dioxohexanoaat	3278	11903	236-228-4		ethylpropionylpyruvaat	
13254-34-7	2,6-dimethyl-2-heptanol			236-244-1			
13262-24-3	1,1-diisobutoxy-2-methylpropan		10025			isobutanaldiisobutylacetaal; 2-methylpropan- aldiisobutylacetaal	1,1-di(2-methylpropoxy)-2-methylpropan
13262-27-6	1,1-diisobutoxypentaan		10026			valeeraldehyddiisobutylacetaal; pentanaldiiso- butylacetaal	1,1-di(2-methylpropoxy)pentaan
13285-51-3	3-methyl-1,1-diisopentyloxybutaan		10070			isovaleeraldehyddiisoomylacetaal; 3-methyl- butanaldi(3-methylbutyl)acetaal	3-methyl-1,1-di(3-methylbutoxy)butaan
13327-56-5	ethyl-3-(methylthio)propionaat	3343	11476	236-370-7			
13341-72-5	5,6,7,7a-tetrahydro-3,6-dimethylbenzofuran- 2(4H)-on	3764		236-390-6		muntlacton	
13360-64-0	2-ethyl-5-methylpyrazine	3154	728	236-416-6		2-methyl-5-ethylpyrazine	
13360-65-1	3-ethyl-2,5-dimethylpyrazine	3149	2246	236-417-1			
13416-74-5	butyl-hex-2-enoaat						
13419-69-7	hex-2(trans)-eenzuur	3169	11777	236-528-5			
13442-90-5	1-ethoxy-1-isopentyloxyethaan		10037	236-581-4		aceetaldehydethyl-3-methylbutylacetaal	1-ethoxy-1-(3-methylbutoxy)ethaan
13466-78-9	delta-3-careen		10983	236-719-3		3-careen; isodipreen	3,7,7-trimethylbicyclo-[4.1.0]-hept-3- een
13481-87-3	methylnon-3-enoaat	3710		236-786-9			

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
13494-06-9	3,4-dimethylcyclopentaaan-1,2-dion	3268	2234	236-810-8			
13494-07-0	3,5-dimethylcyclopentaaan-1,2-dion	3269	2235	236-811-3			
13529-27-6	furfuraldiethylacetaal			236-872-6	(2)-(3)		
13532-18-8	methyl-3-(methylthio)propionaat	2720	428	236-883-6			
13535-43-8	1,1-di-(2-methylbutoxy)ethaan					aceetaldehyddi(2-methylbutyl)acetaal	
13548-84-0	1-(2-methylbutoxy)-1-isopentyloxyethaan		10068			methylbutylacetaal	1-(2-methylbutoxy)-1-(3-methylbutoxy)ethaan
13552-96-0	trideca-2(trans),4(cis),7(cis)-trienal	3638	685	236-936-3			
13553-09-8	dodeca-3,6-dienal		2121				
13602-09-0	1-ethoxy-1-(2-methylbutoxy)ethaan		10040			aceetaldehydethyl-2-methylbutylacetaal	
13623-11-5	2,4,5-trimethylthiazool	3325	11650	237-107-9			
13678-58-5	1-(methylthio)butaan-2-on	3207	11543	237-169-7			
13678-59-6	2-methyl-5-(methylthio)furan	3366	11550	237-170-2		methyl-5-methyl-2-furylsulfide; (5-methylfuryl-2)-thiomethaan	
13678-60-9	furfurylisovaleraat	3283	10642	237-171-8			furfuryl-3-methylbutanoaat
13678-61-0	furfuryl-2-methylbutyraat		10643				
13678-67-6	difurfurylsulfide	3238	11438	237-172-3		2,2'-(thiodimethyleen)-difuran	
13678-68-7	S-furfurylacetotheioaat	3162	2250	237-173-9		furfurylthioacetaat	
13678-73-4	2-acetyl-1-furfurylpyrrool		11941				
13679-46-4	furfurylmethylether	3159	10944	237-176-5			
13679-60-2	methyl-5-methylfurfurylsulfide		11522				
13679-61-3	S-methyl-2-furanthiocarboxylaal	3311	11547	237-177-0		furoylthiomethaan; methyl-2-thiofuroaat	
13679-70-4	5-methyl-2-thiofeencarbaldehyd	3209	2203	237-178-6		2-formyl-5-methylthiofeen; 2-thiofeencarboxaldehyd, 5-methyl	
13679-72-6	2-acetyl-3-methylthiofeen		11590	237-179-1			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
13679-75-9	2-propionylthiofeen		11635	237-182-8		2-propanoylthiofeen	
13679-83-9	4-methyl-2-propionylthiazool		11622				
13679-85-1	4,5-dihydro-2-methylthiofeen-3(2H)-on	3512	11601	237-183-3		2-methyltetrahydro-3-on	
13679-86-2	anhydrolinalooloxide (5)	3759	11944	237-184-9			2-(1-methyleenethyl)-5-methyl-5-vinyltetrahydrofuran
13706-86-0	5-methylhexaan-2,3-dion	3190	11148	237-241-8		acetylisovaleryl	
13708-12-8	5-methylchinoxaline	3203	2271	237-246-5			
13744-15-5	beta-cubebeen		10989				10-methyl-4-methyleen-7-isopropyltricyclo[4.4.0.0(1.5)]decaan
13794-15-5	natrium-2-(4-methoxyfenoxy)propionaat	3773					
13851-11-1	fenchylacetaat	3390	11769	237-588-5		1,3,3-trimethyl-2-norbornanylacetaat	1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ylacetaat
13877-91-3	beta-ocimeen	3539	11015	237-641-2			3,7-dimethylocta-1,3(trans),6-trieen
13925-00-3	ethylpyrazine	3281	2213	237-691-5		2-ethylpyrazine; 2-ethyl-1,4-diazine	
13925-03-6	2-ethyl-6-methylpyrazine		11331	237-692-0			
13925-05-8	2-isopropyl-5-methylpyrazine	3554	2268			5-isopropyl-2-methylpyrazine	
13925-06-9	2-isobutyl-3-methylpyrazine	3133		237-693-6			2-(2-methylpropyl)-3-methylpyrazine
13925-07-0	2-ethyl-3,5-dimethylpyrazine	3150	2245	237-694-1			
13952-84-6	sec-butylamine		707	237-732-7		but-2-ylamine	1-methylpropylamine
13991-37-2	pent-2-eenzuur		10163	237-791-9			
14059-92-8	4-ethyl-2,6-dimethoxyfenol	3671	11231				
14073-97-3	(2S-trans)-5-methyl-2-(1-methylethyl)cyclohexanon	2667	2035	237-926-1			
14159-61-6	3-isobutylpyridine	3371	11396				3-(2-methylpropyl)pyridine
14173-25-2	methylfenyldisulfide		11532				

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
14252-42-7	1,1-bis(ethylthio)ethaan					aceetaldehyddiethylmercaptaal	
14309-57-0	non-3-een-2-on		11163				
14360-50-0	2-hexanoylfuran	3418	11180			pentyl-2-furylketon	
14400-67-0	2,5-dimethylfuran-3(2H)-on		11066				
14436-32-9	dec-9-eenzuur	3660	10090				
14481-52-8	alpha-terpinylantranilaat	3048	259				p-menth-1-een-8-yl-2-aminobenzoaat
14576-08-0	alpha-terpinylmethylether						p-menth-1-een-8-ylmethylether
14667-55-1	2,3,5-trimethylpyrazine	3244	735				
14765-30-1	2-(sec-butyl)cyclohexanon	3261	11044			2-but-2-ylcyclohexanon	2-(1-methylpropyl)cyclohexanon
14901-07-6	beta-ionon	2595	142				4-(2,6,6-trimethylcyclohex-1-enyl)but-3-een-2-on
15111-96-3	p-mentha-1,8-dieen-7-ylacetaat	3561	10742	239-162-4		perillacetaat;perillylacetaat	
15111-97-4	p-mentha-1,8(10)-dieen-9-ylacetaat		10743	239-164-5		limoneen-9-ylacetaat	
15186-51-3	3-methyl-2(3-methylbut-2-enyl)furan						
15469-77-9	dec-3-eenzuur		10088	239-489-2			
15679-09-1	2-ethylthiazool			239-755-8			
15679-12-6	2-ethyl-4-methylthiazool	3680	11612	239-757-9			
15679-13-7	2-isopropyl-4-methylthiazool	3555		239-758-4			
15679-19-3	2-ethoxythiazool	3340	11611	239-760-5			
15706-73-7	butyl-2-methylbutyraat	3393	10534	239-798-2			
15707-23-0	2-ethyl-3-methylpyrazine	3155	548	239-799-8			
15707-24-1	2,3-diethylpyrazine	3136	534	239-800-1			
15729-76-7	2,5-diethylthiazool			239-823-7			
15764-16-6	2,4-dimethylbenzaldehyd	3427		239-856-7			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
15986-80-8	2-methyl-3-propylpyrazine			240-121-8			
15987-00-5	2-butyl-3-methylpyrazine			240-126-5			
16128-68-0	butaan-1,2-dithiol	3528	11909	240-290-8			
16356-11-9	undeca-1,3,5-trieen	3795		240-416-1			
16400-72-9	dodec-2-eno-1,5-lacton	3802		240-453-3		5-hydroxy-2-dodeceenzuurlacton; delta-2-dodecenolacton; 6-heptyl-5,6-dihydro-2-pyron; 5-heptyl-2-penteen-5-olid	
16409-43-1	2-(2-methylprop-1-enyl)-4-methyltetrahydro-pyran	3236	2269	240-457-5		Rozenoxide; tetrahydro-4-methyl-2-(2-methylpropeen-1-yl)pyran	
16409-45-3	menthylacetaat	2668	206	240-459-6	(4)		2-isopropyl-5-methylcyclohexylacetaat
16409-46-4	menthylisovaleraat	2669	450	240-460-1			2-isopropyl-5-methylcyclohexylacetaat-3-methylbutanoaat
16429-21-3	dodecano-1,6-lacton	3610		240-483-7		epsilon-dodecalacton	
16491-36-4	hex-3-enylbutyraat	3402	11859	240-553-7			
16491-54-6	oct-1-een-3-ylbutyraat	3612		240-555-8			1-vinylhexylbutyraat
16493-80-4	4-ethyloctanzuur	3800		240-560-5			
16630-52-7	3-(methylthio)butanal	3374	11687	240-678-7		3-methylthiobutyraldehyd; 3-methylpropanthiol; thioisoamylaldehyd; thioisovaleeraldehyd; 3-methylthiobutanal	
16630-55-0	3-(methylthio)propylacetaat			240-679-2			
16630-60-7	3-(methylthio)propylbutyraat			240-680-8			
16630-65-2	3-(methylthio)boterzuur			240-682-9			
16630-66-3	methyl-(methylthio)acetaat		11525	240-683-4			
16930-96-4	hexylcrotonaat	3354	10688	240-997-1			hexylbut-2(trans)-enoaat
16939-73-4	hept-2-enylacetaat		10661	241-002-3			
16957-70-3	2-methyl-2-penteenzuur	3195	11680	241-026-4			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
17042-24-9	2-mercaptopentaaan-3-on						
17092-92-1	dihydroactinidiolide		10931				2,2,6-trimethyl-7-oxa-bicyclo[4.3.0]non-9-een
17283-81-7	dihydro-beta-ionon	3626	11060	241-318-1			4-(2,6,6-trimethylcyclohex-1-enyl)butaan-2-on
17369-59-4	3-propylideenftaalide	2952	494	241-402-8			
17369-60-7	tetramethylethylcyclohexenon (mengsel van isomeren)	3061	168	241-403-3			
17373-84-1	butylethylmalonaat	2195	384				butylethylpropaandioaat
17373-89-6	2-heptylideencyclopentaaan-1-on	2573	167	241-411-7		alpha-hexylideencyclopentanon	
17373-93-2	2-methylbenzylacetaat	3702		241-412-2			
17488-65-2	4-fenylbut-3-een-2-ol	2880	2032	241-501-6		methylstyrylcarbinol; alpha-methylcinnamylalcohol	
17587-33-6	nona-2(trans),6(trans)-dienal	3766		241-557-1			
17600-72-5	1-ethoxy-2-methoxybenzeen			241-571-8		ethylguaiacol	
17619-36-2	methylpropyltrisulfide	3308	586	241-594-3		propylmethyltrisulfide; methyltrithiopropan	
17626-75-4	2-propylthiazool			241-606-7			
17627-44-0	bisabola-1,8,12-trieen			241-610-9		alpha-bisaboleen	6-methyl-2-(4-methylcyclohex-3-enyl)hepta-2,5-dieen
17909-77-2	alphasinensal	3141	10380	241-854-6			2,6-dimethyl-10-methyleendodeca-2,6,11-trienal
17916-91-5	p-1-menthenyl-9-acetaat	3566	10748				
18138-03-9	propylpyrazine		11362	242-023-0			
18138-04-0	2,3-diethyl-5-methylpyrazine	3336	11303	242-024-6			
18138-05-1	3,5-diethyl-2-methylpyrazine		11305			2,6-diethyl-3-methylpyrazine	
18277-27-5	2-(sec-butyl)thiazool	3372	11598	242-154-3		2-but-2-ylthiazool	2-(1-methylpropyl)thiazool
18318-83-7	1,1-dimethoxyhex-2(trans)-een			242-204-4		trans-2-hexenaldimethylacetaal	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
18358-53-7	isopinocamfon		11125	242-228-5			2,6,6-trimethylbicyclo[3.1.1]cycloheptaan-3-on
18362-97-5	isopropylvaleraat			242-235-3		isopropylpentanoaat	
18368-91-7	2-ethylfenchol	3491	10208	242-243-7		2-ethyl-1,3,3-trimethyl-2-norbornanol	2-ethyl-1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ol
18368-95-1	p-mentha-1,3,8-trieen						
18383-49-8	carvon-5,6-oxide		10501				5,6-epoxy-p-menth-8-een-2-on
18409-21-7	deca-2,4-dieen-1-ol		11748	242-291-9			
18449-60-0	sec-butylactaat			242-334-1			1-methylpropyl-2-hydroxypropanoaat
18479-58-8	2,6-dimethyloct-7-een-2-ol					dihydromyrcenol	
18492-65-4	1,1-diethoxyhept-4-een(cis en trans)	3349	10011	242-376-0		4-heptenaldiethylacetaal	
18604-50-7	2-methoxy-4-(2-propenyl)fenyl-beta-D-glucopyranoside						
18640-74-9	2-isobutylthiazool	3134	11618	242-470-1			2-(2-methylpropyl)thiazool
18675-34-8	neo-dihydrocarveol		2296				p-menth-8-een-2-ol
18675-35-9	isodihydrocarveol						iso-p-menth-8-een-2-ol
18679-18-0	dodec-6-eno-1,4-lacton	3780	625	242-497-9		gamma-dodeceen-6-lacton; 4-hydroxy-6-dodeceenzuurlacton; dihydro-5(2-octenyl)-2(3H)-furanon	
18721-61-4	3-(ethylthio)propaan-1-ol			242-534-9			
18794-77-9	2-hexylthiofeen		11616	242-579-4			
18794-84-8	beta-farneseen		10999	242-582-0			7,11-dimethyl-3-methyleen-1,6,10-dodecatrieen
18829-55-5	hept-2(trans)-enal	3165	730	242-608-0		(E)-2-hepteen-1-al; 2-heptenal; beta-butylacrolein; trans-hept-2-een-1-al	
18829-56-6	trans-2-nonenal	3213	733	242-609-6			
18951-85-4	3,7-dimethyloctadieenzuur						

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
18999-28-5	hept-2-eenzuur		10102	242-738-8			
19009-56-4	2-methyldecanal			242-745-6			
19089-92-0	hexyl-2-butenoaat	3354	10688	242-808-8			
19224-26-1	propyleenglycoldibenzoaat	3419	10890	242-894-7			propaan-1,2-diylidibenzoaat
19269-28-4	3-methylhexanal						
19317-11-4	farnesal			242-957-9			3,7,11-trimethyldodeca-2,6,10-trieen-1-on
19322-27-1	4-hydroxy-5-methylfuran-3(2H)-on	3635	11785	242-961-0		2,3-dihydro-4-hydroxy-5-methylfuran-3-on	
19329-89-6	isopentylactaat		10720	242-966-8			3-methylbutyl-2-hydroxypropanoaat
19342-01-9	N,N-dimethylfenethylamine			242-976-2			
19519-45-0	4,5-dimethyl-2-isopropylloxazool						
19700-21-1	geosmin		10216	243-239-8		decahydronaftaleen	2,6-dimethylbicyclo[4.4.0]decaan-1-ol
19788-49-9	ethyl-2-mercaptopropionaat	3279	11469	243-314-5		ethylthiolactaat	
19872-52-7	2-methyl-4-oxopentaaan-2-thiol		11500	243-386-8		4-mercapto-4-methylpentaaan-2-on	
19961-52-5	5-ethyl-2-methylthiazool						
20013-73-4	2,6,6-trimethylcyclohex-2-een-1-on			243-465-7			
20125-84-2	oct-3-een-1-ol	3467	10296	243-533-6			
20273-24-9	pent-2-een-1-ol		665				
20279-51-0	hexyllactaat			243-676-4			hexyl-2-hydroxypropanoaat
20290-84-0	hexyl-9-octadecenoaat						
20307-84-0	deltaelemeen		10996				3-isopropenyl-1-isopropyl-4-methyl-4-vinylcyclohex-1-een
20333-39-5	methylethyldisulfide		11470				
20407-84-5	dodec-2(trans)-enal	2402	124				
20474-93-5	allylcrotonaat		2222	243-845-2			allyl-but-2(trans)-enoaat

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
20483-36-7	3,4-dehydrodihydro-beta-ionon	3447	11057	243-847-3		dehydrodihydroionon	4-(2,6,6-trimethyl-1,3-cyclohexadienyl)butaan-2-on
20487-40-5	1,1-dimethylethylpropionaat					tert-butylpropionaat	
20489-53-6	1,10-dihydronootkaton	3776					
20582-85-8	4-(methylthio)butaan-1-ol	3600					
20662-84-4	trimethyloxazool		11424	243-952-4			
20665-85-4	vanillineisobutyraat	3754		243-956-6			4-formyl-2-methoxyfenyl-2-methylpropanoaat
20675-95-0	2,6-dimethoxy-4-prop-1-enylfenol	3728				4-propenylsyringol	
20680-10-8	1-ethoxy-1-propoxyethaan		10050	243-963-4		acetaldehydethylpropylacetaal	
20702-77-6	neohesperidinedihydrochalcon	3811		243-978-6	(4)		
20752-34-5	neomenthol	2666	2028				
20756-86-9	S-methylhexaanthioaat		11515				
20777-49-5	dihydrocarveylacetaat	2380	2064	244-029-9		6-methyl-3-(1-methylvinyl)cyclohexylacetaat ;	p-menth-8-een-2-ylacetaat
20777-49-5	neodihydrocarveylacetaat		10859	244-029-9			p-menth-8(9)-een-2-ylacetaat
20780-49-8	3,7-dimethyloctylacetaat		10899	244-034-6		tetrahydrogeranylacetaat	
20920-83-6	2-(ethoxymethyl)fenol	3485	11905				
21016-46-6	2,4-dimethylpent-2-eenzuur	3143	744				
21063-71-8	methyl-oct-4(cis)-enoaat	3367	10834	244-188-4			
21188-58-9	methyl-3-hydroxyhexanoaat	3508	10812	244-261-0			
21188-61-4	ethyl-3-acetohexanoaat		10566	244-263-1			
21368-68-3	kamfer	2230	140	207-355-2			
21653-20-3	thujylalcohol			244-504-0			1-isopropyl-4-methylbicyclo[3.1.0]hexaan-3-ol
21662-08-8	dec-5-enal						

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
21662-09-9	dec-4(cis)-enal	3264	2297	244-514-5			
21662-13-5	dodeca-2,6-dienal	3637		244-515-0			
21662-16-8	dodeca-2,4-dienal	3670	11758	244-517-1			
21722-83-8	2-cyclohexylethylacetaat	2348	218			cyclohexaanethylacetaat; ethylcyclohexylacetaat; hexahydrofenylethylacetaat	
21834-92-4	5-methyl-2-fenylhex-2-enal	3199	10365	244-602-3			
21835-00-7	2-hydroxy-3,4-dimethyl-2-cyclopenteen-1-on			244-604-4			
21835-01-8	3-ethylcyclopentaaan-1,2-dion	3152	759	244-606-5		2-hydroxy-3-ethyl-2-cyclopenteen-1-on; ethylcyclopentenolon;ethylcyclopentalon	
21884-26-4	isopropyl-4-oxopentanoaat			244-630-6			
21948-70-9	pirazinylmethylsulfide	3231	2288	244-675-1			(methylthio)pyrazine
21963-26-8	non-2-eno-1,4-lacton			244-685-6			
21964-44-3	non-1-een-3-ol		10291	244-686-1			
22014-48-8	ethyl-4-(methylthio)butyraat	3681		244-720-5			
22029-76-1	4-(2,2,6-trimethyl-1-cyclohexenyl)but-3-een-2-ol	3625		244-735-7		beta-ionol	
22030-19-9	4-(2,2,6-trimethyl-1-cyclohexenyl)-3-buteen-2-ylacetaat			244-736-2			
22047-25-2	acetylpyrazine	3126	2286	244-753-5		2-acetylpyrazine	
22047-26-3	2-acetyl-6-methylpyrazine		11298				
22047-27-4	2-acetyl-5-methylpyrazine		11297				
22094-00-4	prenylethylether	3777				ethyl-3-methylbut-2-enylether	1-ethoxy-3-methylbut-2-een
22104-78-5	oct-2-een-1-ol		11804				
22104-80-9	dec-2-een-1-ol		11750	244-784-4			
22610-86-2	oct-5-een-2-on		11171				

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
22694-96-8	2,4,5-trimethyl-delta-3-oxazoline	3525	2319				
22940-86-9	2-acetyl-3,5-dimethylfuran						
23267-57-4	beta-iononepoxid		11202	245-542-0			4-(1,2-epoxy-2,6,6-trimethylcyclohexyl)but-3- een-2-on
23328-62-3	2-methylthioacetaldehyd	3206	11686	245-587-6		methylmercaptoaldehyd	
23433-05-8	octaan-1,3-diol						
23511-70-8	2-fenoxyethylbutyraat			245-705-6			
23550-40-5	4-(methylthio)-4-methylpentaan-2-on	3376	11551	245-727-6			
23654-92-4	3,5-dimethyl-1,2,4-trithiolaan	3541	11883	245-808-6			
23696-85-7	beta-damascenon	3420	11197	245-833-2			1-(2,6,6-trimethylcyclohexa-1,3-dienyl)but-2- een-1-on
23726-91-2	trans-1-(2,6,6-trimethyl-1-cyclohexeen-1-yl)- but-2-een-1-on	3243	2340	245-842-1			
23726-92-3	beta-damascon	3243	2340	245-843-7			1-(2,6,6-trimethylcyclohex-1-enyl)but-2- een-1- on
23726-94-5	cis-1-(2,6,6-trimethyl-2-cyclohexeen-1-yl)but- 2- een-1-on	3659	11053	245-845-8			
23747-34-4	2-propionyl-3-methylfuraan		10970				
23747-43-5	ethyl-2-(methylthio)propionaat		11471	245-862-0		ethyl-alpha-(methylthio)propionaat	
23747-45-7	S-methylisopentaanthioaat		11506	245-863-6		methaanthioisopentanoaat	S-methyl-3-methylbutaanthioaat
23747-48-0	6,7-dihydro-5-methyl-5H-cyclopentapyrazine	3306	2314	245-864-1			
23787-80-6	2-acetyl-3-methylpyrazine		11296	245-889-8			
23832-18-0	2-mercaptopinan	3503	2332	245-900-6			2,6,6-trimethylbicyclo[3.1.1]heptaan-2-thiol
23986-74-5	germacra-1(10),4(14),5-trieen					germacreen D	3-isopropyl-6-methyl-10-methyleencyclodeca- 1,6-dieen

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
24050-10-0	2-propylthiazolidine						
24050-16-6	2-methylthiazolidine						
24168-70-5	2-(sec-butyl)-3-methoxypyrazine	3433	11300	246-050-9		2-but-2-yl-3-methoxypyrazine; 2-methoxy-3-(1-methylpropyl)-cyclohexanon	2-(1-methylpropyl)-3-methoxypyrazine
24295-03-2	2-acetylthiazool	3328	11726	246-134-5		methyl-2-thiazoylketon	
24323-24-8	4-methyldecaanzuur						
24330-52-7	butaan-1,3-dithiol	3529	11910	246-172-2			
24401-36-3	2-fenylpent-4-enal	3519	10377	246-224-4			
24415-26-7	1-nonen-3-on						
24653-75-6	1-mercaptopropan-2-on					mercaptoaceton	
24683-00-9	2-isobutyl-3-methoxypyrazine	3132	11338	246-402-1			
24717-85-9	citronellyl-2-methylbut-2-enoaat			246-426-2			3,7-dimethyloct-6-enyl-2-methylbutanoaat
24720-09-0	trans-1-(2,6,6-trimethyl-2-cyclohexeen-1-yl)-but-2-een-1-on			246-430-4			
24817-51-4	fenethyl-2-methylbutyraat	3632	10883	246-476-5		benzylcarbiny-2-methylbutyraat	
24851-98-7	methyl-3-oxo-2-pentyl-1-cyclopentylacetaat	3408	10785	246-495-9		methyl-dihydrojasmonaat; hedion	
25103-58-6	2,4,4,6,6-pentamethylheptaan-2-thiol			246-619-1			
25152-84-5	deca-2(trans),4(trans)-dienal	3135	2120	246-668-9		2,4-decadienal; deca-2,4-dienal; heptenylacrolein	
25152-85-6	hex-3-enylbenzoaat	3688	11778	246-669-4			
25224-14-0	3-(sec-butyl)pyridine					3-but-2-ylpyridine	3-(1-methylpropyl)pyridine
25263-97-2	isobutyltetradecanoaat		10712	246-765-6		isobutylmyristaat	2-methylpropyltetradecanoaat

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
25312-34-9	4-(2,6,6-trimethyl-2-cyclohexenyl)but-3-een-2-ol	3624		246-815-7		alpha-ionol	
25409-08-9	2-butylbut-2-enal	3392	10324	246-950-1		2-ethylidinedhexanal	
25409-39-6	acetomelkzuur ethylesteracetaat			246-951-7			ethyl-2-acetoxy-4-oxopentanoaat
25415-62-7	pentylisovaleraat		2224	246-954-3		amylisopentanoaat; pentyl-3-methylbutyraat	pentyl-3-methylbutanoaat
25415-77-4	isopentylbut-2-enoaat			246-958-5		isoamyl-2-butenooat	3-methylbutylbut-2-enoaat
25524-95-2	dec-7-eno-1,5-lacton	3745		247-074-2			
25680-57-3	2-methoxy-3-propylpyrazine						
25680-58-4	2-ethyl-3-methoxypyrazine	3280	11329	247-184-0			
25773-40-4	2-isopropyl-3-methoxypyrazine	3358	11344	247-256-1			
25905-14-0	lavandulylacetaat			247-327-7			5-methyl-2-(1-methyleenethyl)hex-4-enylacetaat
26171-78-8	menthylfenylacetaat			247-498-8		(-)-menthylfenylacetaat	
26303-90-2	dec-4-eenzuur		10089	247-599-7			
26446-31-1	glyceryl-5-hydroxydecanoaat	3685	10648	247-699-0			
26446-32-2	glyceryl-5-hydroxydodecanoaat	3686	10649	247-700-4			
26450-58-8	1,1-dimethoxypentaan			247-716-1		pentanaldimethylacetaal	
26473-47-2	3-mercapto-2-methylpropionzuur			247-726-6		3-mercaptoisoboterzuur	
26486-13-5	4,5-dihydro-3-mercapto-2-methylfuran						
26486-14-6	4,5-dihydro-2-methyl-3-thioacetoxyfuran	3636		247-731-3			
26494-10-0	4-hydroxy-2,5-dimethylthiopheen-3(2H)-on			247-742-3			
26549-24-6	2-hexanol						
26553-47-9	ethyloct-3(trans)-enoaat			247-799-4			
26643-91-4	4-methyl-2-fenylpent-2-enal	3200	10366	247-869-4			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
27043-05-6	2,5-dimethyl-3-ethylpyrazine	3149	727	248-182-2			
27113-22-0	5-paradol			248-208-1			
27300-27-2	2-acetyl-1,4,5,6-tetrahydropyridine						
27372-03-8	ethyl-2-hydroxy-3-methylbutyraat		10600				
27538-09-6	2-ethyl-4-hydroxy-5-methyl-3(2H)-furanon	3623		248-513-0			
27538-10-9	2-ethyl-5-methylhydroxy-3(2H)-furanon						
27593-23-3	6-pentyl-2H-pyran-2-on	3696	10967	248-552-3		6-pentyl-alpha-pyron	
27625-35-0	isopentyl-2-methylbutyraat	3505	10721	248-581-1			3-methylbutyl-2-methylbutanoaat
27829-72-7	ethyltrans-2-hexenoaat	3675	631	248-681-5			
27871-49-4	methylactaat			248-704-9			methyl-2-hydroxypropanoaat
28069-72-9	trans-2, cis-6-nonadien-1-ol	2780	589	248-816-8			
28069-74-1	1-ethoxy-1-(3-hexenyloxy)ethaan	3775	10034	248-817-3		ethyl-cis-3-hexenylacetaal; acetaldehydethyl-3-hexenylacetaal	
28163-84-0	trans-3-hepteenzuur						
28217-92-7	cyclohexylmethylpyrazine	3631		248-905-1			
28231-03-0	cedrenol		10189	248-917-7			2,6,6-trimethyltricyclo[5.3.1.0(1.5)]undec-8- een-8-ylmethanol
28267-32-5	isopropylnonanoaat			248-932-9		isopropylpelargonaat	
28290-90-6	ethyldodec-2-enoaat		10584				
28316-62-3	propyldeca-2,4-dienoaat	3648	10889	248-960-1			
28343-22-8	2,6-dimethoxy-4-vinylfenol		11229				
28369-24-6	butyldeca-2,4-dienoaat		10529	248-994-7			
28588-73-0	bis(2,5-dimethyl-3-furyl)disulfide	3476	722	249-093-1			
28588-74-1	2-methylfuran-3-thiol	3188	11678	249-094-7			

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
28588-75-2	bis(2-methyl-3-furyl)disulfide	3259	723	249-095-2			
28588-76-3	bis(2-methyl-3-furyl)tetrasulfide	3260	724				
28631-86-9	2,4-dihydroxyacetofenon	3662	11884				
28645-51-4	hexadec-9-een-1,16-lacton						oxacycloheptadec-10-een-2-on
28664-35-9	3-hydroxy-4,5-dimethylfuran-2(5H)-on	3634	11834	249-136-4		2-hydroxy-3-methylpent-2-een-1,4-lacton	
28839-13-6	p-menth-1-een-9-ylacetaat	3566	10748	249-266-1			
29021-36-1	myrtanylacetaat			249-371-2			(6,6-dimethylbicyclo[3.1.1]heptaan-2-yl)methylacetaat
29066-34-0	(+/-)-(1a,2b,5a)-5-methyl-2-(1-methylethyl)-cyclohexanolacetaat	2668	206	249-409-8			
29350-73-0	delta-cadineen		10982	249-580-9			2,3,4,7,8,10-hexahydro-1,6-dimethyl-4-isopropylnaftaleen
29414-56-0	2,6-dimethylocta-1,5,7-trien-3-ol			249-613-7		notrienol	
29460-90-0	isopropylpyrazine		11343	249-646-7			(2-methylpropyl)pyrazine
29548-14-9	p-menth-1-een-9-al	3178	10347	249-688-6		carvomenthenaal	
29548-30-9	3,7,11-trimethyldodeca-2,6,10-trienylacetaat			249-689-1		farnesylacetaat	
29606-79-9	isopulegon	2964	2051	249-725-6		1-methyl-4-isopropenylcyclohexaan-3-on	p-menth-8-een-3-on
29811-50-5	octyl-2-methylbutyraat	3604	10866	249-872-6			
29895-73-6	fenylacetaldehydglycerylacetaal	2877	41	249-934-2			2-benzyl-4-hydroxy-1,3-dioxaan en 2-benzyl-4-hydroxymethyl-1,3-dioxolaan (mengsel)
29901-85-7	hept-3-eenzuur		10103	249-943-1			
29926-41-8	2-acetyl-2-thiazoline		2335				
29957-43-5	3,7-dimethylocta-1,5,7-trien-3-ol		10202	249-975-6			
30086-02-3	octa-3,5-dien-2-on		2148				

▼M1

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
30304-82-6	menthol 1-en 2-propyleenglycolcarbonaat	3806					
30361-28-5	octa-2(trans),4(trans)-dienal	3721	11805	250-147-1			
30361-29-6	trans-2, trans-4-undecadienal	3422	10385	250-148-7			
30364-38-6	1,2-dihydro-1,1,6-trimethylnaftaleen			250-150-8		dehydroioeneen	
30385-25-2	dihydromyrcenol			258-432-2			
30390-50-2	4-decenal	3264	2297				
30408-61-8	2,5-dimethyl-4-ethyloxazool			250-181-7			
30434-64-1	3,4-dimethylcyclopent-2-een-1-on			250-199-5			
30453-31-7	ethylpropyldisulfide		11478			ethyldithiopropaan	
30640-46-1	2-methyl-1,3-cyclohexadiene						
30673-36-0	butyldecanoaat		10530	250-280-5		butylcapraat	
30673-38-2	isobutyldecanoaat		10707	250-281-0			2-methylpropyldecanoaat
30673-60-0	propyldecanoaat			250-283-1		propylcapraat	
30895-79-5	allylsorbaat	2041	2182				
30982-03-7	isobutylnonanoaat		10713	250-411-6			2-methylpropylnonanoaat
31148-31-9	pentylhexadecanoaat			250-487-0		amylpalmitaat	
31331-53-0	1-(methylthio)ethaan-1-thiol						
31375-17-4	6-propionyl-p-menth-1-ene			250-600-3			1-(p-menth-1-ene-6-yl)propaan-1-on
31499-71-5	methylethyltrisulfide						
31499-72-6	dihydro-alfa-ionon	3628	11059	250-657-4			4-(2,6,6-trimethylcyclohex-2-enyl)butaan-2-on
31501-11-8	hex-3-enylhexanoaat	3403	11779	250-661-6		3-hexenylcaproaat	
31502-14-4	non-2(trans)-een-1-ol	3379	10292	250-662-1			
31704-80-0	3-(5-methyl-2-furyl)butanal	3307	10355	250-771-4			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
32064-72-5	non-2-een-4-on		11162	250-909-3			
32074-56-9	diethylcitraat			250-914-0			
32214-91-8	caryofylleenalcoholacetaat			250-960-1		caryofylleenacetaat	4,11,11-trimethyl-8-methyleenbicyclo [7.2.0]undec-3-een-5-ylacetaat
32272-48-3	4-ethyl-2-methylthiazool						
32272-57-4	2,5-dimethyl-4-ethylthiazool						
32388-55-9	acetylcedreen			251-020-3		methylcedrenylketon;1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)ethaan-1-on	5-acetyl-2,2,4,8-tetramethyltricyclo [5,3,1(3,7).0(1,7)]undec-4(5)-een
32466-55-0	trans-2-trideceenzuur						
32585-08-3	methylhex-2-enoaat	2709	583				
32637-94-8	8-(methylthio)-p-menthaan-3-on						
32659-21-5	ethylgeranaat			251-144-8			ethyl-3,7-dimethylocta-2(trans),6-dienoaat
32665-23-9	isopropylisovaleraat	2961	445	251-145-3			isopropyl-3-methylbutanoaat
32736-91-7	2,5-diethyl-3-methylpyrazine		11304				
32737-14-7	2-ethoxy-3-methylpyrazine	3569	11325	251-184-6			
32737-14-7	2-methyl-3,5 of 6-ethoxypyrazine	3569	11921				
32764-98-0	dec-8-eno-1,5-lacton			251-201-7			
32974-92-8	2-acetyl-3-ethylpyrazine	3250	11293	251-316-2		2-ethyl-3-pyrazinylmethylketon	
33046-81-0	7-methyl-3-octenon-2			251-361-8			
33049-93-3	S-prenylthioacetaat						3-methylbut-2-enylacetothioaat
33368-80-8	methylprop-1-enyltrisulfide		11539				
33368-82-0	allylprop-1-enyldisulfide		11433				
33467-73-1	hex-3(cis)-enylformiaat	3353	2153	251-532-7		beta,gamma-hexenylmethanoaat; (Z)-3-hexenolformiaat; bladeralcoholformiaat	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
33467-74-2	hex-3(cis)-enylpropionaat	3778	10683	251-533-2		beta,gamma-hexenylpropanoaat	
33467-76-4	hept-2-een-1-ol		11773	251-534-8			
33467-79-7	hepta-2,4-dieen-1-ol			251-535-3			
33603-30-4	methyl-2-methylpent-3-enoaat						
33673-62-0	3-methylnonano-1,4-lacton			251-629-4			
33855-57-1	hexyl-2-hexenoaat	3692					
33922-70-2	allylpropylsulfide		11434			(2-propenyl)thiopropaan	
33922-73-5	allylpropyltrisulfide		11435				
34003-72-0	5-methyltetrahydrofuran-3-on						
34047-39-7	4-(methylthio)butaan-2-on	3375	11688	251-810-8		(4-methyl)-thio-2-butanon; methylpropylthio- keton; 4-methyl-2-butaanthion; 2-pentaan- thion	
34135-85-8	methylallyltrisulfide	3253	11867	251-843-8			
34300-94-2	3-mercapto-3-methylbutaan-1-ol						
34316-64-8	hexyldodecanoaat			251-932-1			
34322-09-3	s-2-butyl-3-methylbut-2-enthioaat			251-938-4			
34365-79-2	S-isopropyl-3-methylbut-2-enthioaat			251-966-7		S-isopropylthiosenecioaat	
34413-34-8	2-acetyl-6-ethylpyrazine		11295				
34413-35-9	5,6,7,8-tetrahydrochinoxaline	3321	721	252-002-8			
34495-71-1	ethyloct-4-enoaat	3344	10619	252-065-1			
34545-88-5	4,4a,5,6-tetrahydro-7-methylnaftaleen-2(3H)- on	3715		252-079-8			
34619-12-0	4-mercaptobutaan-2-on	3357	11498			2-keto-4-butaanthiol	
34625-23-5	ethyl-D-glucopyranoside			252-122-0			
34713-70-7	2-phenylpropionaldehyd						

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
34722-01-5	3-butylthiofeen						
34764-02-8	1,1-diethoxydecaan		531	252-202-5		decanaldiethylacetaal	
35073-27-9	2-methylbutylformiaat			252-343-2			
35154-45-1	hex-2-enylisovaleraat			252-404-3			hex-2-enyl-3-methylbutanoaat
35158-25-9	2-isopropyl-5-methylhex-2-enal	3406	10361	252-406-4			
35178-55-3	piperitenonoxide		10508				1,2-epoxy-p-menth-4(8)-een-3-on
35234-22-1	methyl-5-acetoxihexanoaat		10756				
35250-53-4	pyrazineethaanthiol	3230	2285			2-pirazinylethaanthiol	
35448-31-8	N-isopentylideenisopentylamine						N-(3-methylbutylideen)-3-methyl-1-butylamine
35472-56-1	ethyl-N-methylantraniilaat		632				ethyl-N-ethyl-2-aminobenzoaat
35686-14-7	3,4-diethylthiofeen						
35852-46-1	hex-3-enylvaleraat		10686	252-761-5		hex-3-enylpentanoaat	
35854-86-5	non-6-eeen-1-ol	3465	10294	252-764-1			
36267-71-7	5,7-dihydro-2-methylthieno(3,4-d)pyrimidine	3338	720	252-940-8			
36413-60-2	kinazuur			253-023-5	► <u>M1</u> ◄		1,3,4,5-tetrahydrocyclohexaan-1-carbonzuur
36431-72-8	theaspiran	3774	10515	253-031-9			2,6,10,10-tetramethyl-1-oxaspiro[4.5]dec-6-eeen
36438-54-7	o-tolylisobutyraat	3753	681				2-methylfenyl-2-methylpropanoaat
36653-82-4	hexadecaan-1-ol	2554	57	253-149-0		cetylalcohol; alcohol C-16; n-hexadecylalcohol	
36701-01-6	furfurylvaleraat	3397	10647	253-160-0		furfurylpentanoaat	
36789-59-0	alpha-camfoleenacetaat	3657		253-212-2			2-(2,2,3-trimethylcyclopent-3-enyl)ethylacetaat
36806-46-9	2,6-dimethylhept-6-eeen-1-ol	3663		253-223-2			

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
36880-33-8	5-ethylthiofeen-2-carbaldehyd			253-252-0			
36901-87-8	4-hydroxyproline						4-hydroxypyrrolidine-2-carbonzuur
37064-20-3	propyl-2-methylbutyraat		10891	253-329-9			
37160-77-3	3-hydroxyoctaan-2-on						
37526-88-8	benzyl-2-methylcrotonaat	3330	2184	253-544-8		benzyltiglaat	benzyl-2-methylbut-2(trans)-enoaat
37617-03-1	undec-2-een-1-ol			253-569-4			
37645-61-7	2-butylthiazool		11597	253-577-8			
37674-63-8	2-methylpent-3-eenzuur	3464	10147	253-610-6			
37811-72-6	isobutyl-dodecanoaat		10708	253-675-0			2-methylpropyl-dodecanoaat
37887-04-0	3-mercaptobutaan-2-ol	3502	760	253-701-0			
38049-04-6	3,6-dimethyl-5,6,7a-tetrahydro-2(4H)benz(...?)	3764					
38205-60-6	5-acetyl-2,4-dimethylthiazool	3267	2336	253-826-0		2,4-dimethyl-5-acetylthiazool	
38205-64-0	2-methyl-5-methylthiazool	3192	736				
38284-11-6	epoxyoxoforon					1,3,3-trimethyl-7-oxabicyclo[4.1.0]heptaan-2,5-dion	2,3-epoxy-2,6,6-trimethyl-1,4-cyclohexaandion
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			
38446-21-8	ethyl-N-ethylantranilaat		629	253-935-3			ethyl-N-ethyl-2-aminobenzoaat
38462-22-5	8-mercapto-p-menthaan-3-on	3177	11789	253-953-1		8-mercaptomenthon;p-mentha-8-thiol-3-on;thiomenthon	
38533-54-9	undeca-1,3,5,8-tetraeen						

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
38713-41-6	isopropylpyrazine	3296	11341				(1-methyleenethyl)pyrazine
38917-61-2	5,6-dimethyldihydrocyclopentapyrazine						
38917-62-3	6,7-dihydro-2,3-dimethyl-5H-cyclopentapyrazine		11309				
39067-80-6	thiogeraniol	3472	11583	254-269-6			3,7-dimethyl-2(trans),6-octadien-1-thiol
39161-19-8	3-pentenol-1		10298				
39212-23-2	3-methyloctano-1,4-lacton	3803	10535	254-357-4		beta-methyl-gamma-octalacton; 4-butyl-3-methyl-1,4-butyrolacton; oak lacton; whiskylacton; 5-butyl-4-methyl-2(3H)-furanon; 4-hydroxy-3-methyloctaanzuurlacton	
39251-86-0	hexyl-2-furoaat	2571	361	254-377-3			
39251-88-2	octyl-2-furoaat	3518	10864	254-378-9			
39252-02-3	furfurylhexanoaat						
39252-03-4	furfuryloctanoaat	3396	10645	254-381-5		furfurylcaprylaat	
39255-32-8	ethyl-2-methylvaleraat	3488	10616	254-384-1		ethyl-2-methylpentanoaat	
39481-28-2	furfurylheptanoaat						
39711-79-0	N-ethyl-2-isopropyl-5-methylcyclohexaancarboxamide	3455	2298	254-599-0		N-ethyl-p-menthaan-3-carboxamide	
39741-41-8	2-acetyl-1-ethylpyrrool	3147	11371				
39748-49-7	3-methyl-2-oxovaleriaanzuur		10146	254-616-1			
39770-05-3	dec-9-enal			254-624-5			
39924-52-2	methyl-3-oxo-2-(pent-2-enyl)cyclopentaanacetate	3410	10821	254-705-5			
40267-72-9	ethylgeranylether			254-867-7		geranylethylether	1-ethoxy-3,7-dimethylocta-2(trans),6-dien
40323-88-4	2-ethyl-5-methylthiofeen						

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
40348-72-9	methyl-2-hydroxy-4-methylvaleraat	3706		254-883-4			
40379-24-6	isononylacetaat			254-898-6			7-methyloctylacetaat
40654-82-8	2-methyl-4-fenylbutyraldehyd	2737	134	255-022-5		2-methyl-4-fenylbutanal	
40716-66-3	trans-3,7,11-trimethyldodeca-1,6,10-trieen-3-ol			255-053-4			
40789-98-8	3-mercaptobutaan-2-on	3298	11497	255-082-2			
40790-04-3	di-(3-oxobutyl)sulfide	3335	11441			bis(butaan-3-on-1-yl)sulfide	
40790-20-3	2,5-dimethyl-3-isopropylpyrazine		11318				
40878-72-6	2-(methylthiomethyl)but-2-enal	3601	11549	255-126-0			
40923-64-6	3-heptyldihydro-5-methyl-2(3H)furanon	3350	10953	255-141-2		alpha-heptyl-gamma-valerolacton	
41114-00-5	ethylpentadecanoaat		10622	255-223-8			
41199-19-3	1,2,3,4,4a,5,6,7-octahydro-2,5,5-trimethylnaftaleen-2-ol		10173	255-256-8		ambrinol; 2,5,5-trimethyl-2-hydroxyoctaline	
41239-48-9	2,5-diethyltetrahydrofuran	3743	11882	255-274-6			
41270-80-8	methyl-N-formylantrilaat			255-287-7			methyl-N-formyl-2-aminobenzoaat
41280-22-8	allylthiopropionaat	3329	11436				
41330-21-6	6,7-dihydro-5,7-dimethyl-5H-cyclopentapyrazine						
41436-42-4	delta-damascon	3622					
41453-56-9	non-2(cis)-een-1-ol	3720	10292	255-376-0			
41496-43-9	2-methyl-3-(p-tolyl)propionaldehyd	2748	587	255-410-4		2-methyl-3-(4-methylfenyl)propanal	
41519-23-7	hex-3(cis)-enylisobutyraat		11783	255-424-0		beta,gamma-hexenylisobutanoaat	hex-3(cis)-enyl-2-methylpropanoaat
41547-22-2	oct-5(cis)-enal	3749					
41763-99-9	2-methylfuran-3(2H)-on						

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
41820-22-8	allylthiopropionaat	3329	11436				
41981-71-9	2,5-diethyl-4-methylthiazool						
41981-72-0	4,5-dimethyl-2-propylthiazool			255-604-9			
42075-43-4	S-methylpentaanthioaat						
42075-45-6	methyl-2-(methylthio)butyraat	3708		255-648-9			
42078-65-9	2-fenethyl-3-methylcrotonaat	2869	246	255-649-4		fenethylsenecioaat	2-fenylethyl-3-methylbut-2(trans)-enoaat
42125-17-7	hex-4-enylacetaat						
42175-41-7	benzyldecanoaat			255-696-0			
42231-99-2	hexyltetradecanoaat			255-722-0			
42348-12-9	3-ethyl-2-hydroxy-4-methylcyclopent-2- 1-on	3453	11077	255-767-6		3-ethyl-4-methylcycloleen	
42436-07-7	hex-3(cis)-enylfenylacetaat	3633	10682	255-826-6		beta,gamma-hexenyl-alpha-toluaat	
42474-44-3	2,3,5-trithiahexaan						
42919-64-2	4-(methylthio)butanal	3414	11542	256-001-3			
43039-98-1	2-propionylthiazool	3611					
43040-01-3	3-methyl-1,2,4-trithiaan	3718		256-056-3			
43052-87-5	alpha-damascon	3659	11053				1-(2,6,6-trimethylcyclohex-2-enyl)but-2- 1-on
43108-58-3	2-acetyl-5-ethylpyrazine						
43219-68-7	1-(1,4-dimethylcyclohex-3- 1-yl)ethaan-1- on	3449	11062	256-150-4		4-acetyl-1,4-dimethylcyclohex-1- 1- een	
45019-28-1	4-methylnonanzuur	3574	11925	256-180-8			
49576-57-0	2-methyloct-2-enal	3711	10363	256-386-8			
49773-24-2	ethyl-2-methyl-2-(methylthio)propionaat		11473	256-483-5		ethyl-2-(methylmercapto)isobutyraat	
50623-57-9	butylnonanoaat			256-661-2			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
50626-02-3	2-fenyl-3-carbethoxyfuran	3468	2309	256-663-3		fenyloxaromaat	ethyl-2-fenyl-3-furoaat
50649-12-2	linalyl-3-methylbutyraat	2646	449				
50746-10-6	3-mercapto-3-methylbutylformiaat						
50816-18-7	dec-9-enylacetaat			256-784-1		rosalvaacetaat	
50862-12-9	heptyl-2-methylbutyraat		10668	256-811-7			
51100-54-0	dec-1-eeen-3-ol			256-967-6			
51115-63-0	2-hydroxy-2-methylbutylbenzoaat			256-972-3			
51115-64-1	2-methylbutylbutyraat			256-973-9			
51115-67-4	2-isopropyl-N,2,3-trimethylbutanamide	3804	10459	256-974-4		2-isopropyl-N,2,3-trimethylbutyramide; N,2,3-trimethyl-2-isopropylbutanamide	
51154-96-2	2-deceen-1,5-lacton	3744				massojalacton	
51325-37-2	deca-2,4,7-trial						
51532-26-4	geranyloctanoaat			257-256-3		geranylcaprylaat	3,7-dimethylocta-2(trans),6-dienyloctanoaat
51534-36-2	tetradec-2-enal						
51534-66-8	methyl-2-(methylthio)butyraat	3708					
51647-38-2	3-methyl-1,2,4-trithiolaan						
51755-66-9	3-(methylthio)hexaan-1-ol	3438	11548	257-380-8			
51755-85-2	3-(methylthio)hexylacetaat	3789					
51933-13-2	3,3-diethoxybutaan-2-on						
52104-11-7	caryolanol-1						
52414-91-2	4-ethyl-5-methylthiazool			257-904-5			
52513-03-8	2-methylbutylbenzoaat			257-982-0			
52517-53-0	5,6-dihydro-7-methyl-5H-cyclopentapyrazine						
52517-54-1	5,6,7,8-tetrahydro-5-methylchinoxaline						

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
52789-73-8	1-acetoxy-1-acetylcyclohexaan	3701		258-186-6		methyl-1-acetoxycyclohexyl	
53053-51-3	methyl-4-(methylthio)butyraat	3412	11526	258-328-7			
53119-25-8	2-pentanoylthiofeen						
53263-58-4	5-ethyl-2-hydroxy-3-methylcyclopent-2-een-1-on	3454	11078	258-451-6		5-ethyl-3-methylcycloteen	
53398-78-0	hex-2-enylformiaat		11858	258-512-7			
53398-80-4	hex-2(trans)-enylpropionaat	3778	11830	258-513-2		2-hexenylpropanoaat	
53398-83-7	hex-2-enylbutyraat			258-515-3			
53398-85-9	cis-3-hexenyl-2-methylbutanoaat	3497	2345	258-517-4			
53398-86-0	hex-2-enylhexanoaat			258-519-5			
53398-87-1	hex-3-enylhex-2-enoaat						
53399-81-8	ethyl-2-methylpent-4-enoaat	3489	10613	258-520-0			
53405-97-3	1,1-diethoxyundecaan			258-539-4		undecanaldiethylacetaal	
53405-98-4	1,1-diethoxydodecaan			258-541-5		dodecanaldiethylacetaal	
53448-07-0	undec-2(trans)-enal	3423	11827	258-559-3			
53498-30-9	2-isopropyl-4,5-dimethylthiazool						
53498-32-1	2-isobutyl-4,5-dimethylthiazool		11617	258-586-0			4,5-dimethyl-2-(2-methylpropyl)thiazool
53626-94-1	S-prenylthioisobutyraat						S-(3-methylbut-2-enyl)-2-methylpropanthioaat
53833-30-0	4,5-dimethyl-2-ethyloxazool	3672		258-815-4			
53833-32-2	4,5-dimethyl-2-propyloxazool		11379	258-817-5			
53956-04-0	glycyrrizinezuur, met ammoniak behandeld	2528	2221	258-887-7	(1)-(3)		
54300-08-2	2-acetyl-3,5-dimethylpyrazine	3327	11294	259-076-0			
54300-10-6	5-acetyl-2,3-dimethylpyrazine						

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
54340-72-6	ethylhept-2-enoaat						
54411-06-2	2-butyl-5-ethylthiofeen		11596				
54484-73-0	1-ethoxy-1-hexyloxyethaan		11948	259-184-8		aceetaldehydethylhexylacetaal; 1-(1-ethoxyethoxy)hexaan	
54644-28-9	3,5-diethyl-1,2,4-trithiolaan						
54717-17-8	dihydro-2,4,6-triethyl-1,3,5-(4H)-dithiazine						
54814-64-1	dec-2-eno-1,5-lacton	3744		259-359-9		massojalacton	
54815-13-3	1,1-diethoxynonaan		10016	259-360-4		nonanaldiethylacetaal	
54852-64-1	benzyloctylether						
54889-48-4	1,1-diethoxyoctaan			259-385-0		octanaldiethylacetaal	
54934-99-5	3,5-diisopropyl-1,2,4-trithiolaan						
54947-74-9	4-methyloctaanzuur	3575	11926	259-404-2			
54957-02-7	3-[(2-mercapto-1-methylpropyl)thio]butaan-2-ol	3509	2353			alpha-methyl-beta-hydroxypropyl-alpha-methyl-beta-mercaptopropylsulfide	
54993-30-5	cyclogeranylacetaat						(2,6,6-trimethyl-1-cyclohexenyl)methylacetaat
55031-15-7	3,(5- of 6-)dimethyl-2-ethylpyrazine		727			2,(5 of 6)-dimethyl-3-ethylpyrazine; 2-ethyl-3,5(6)-dimethylpyrazine; 3-ethyl-2,5(6)-dimethylpyrazine	
55066-56-3	4-methylfenylisovaleraat	3387	10545	259-465-5		p-cresylisopentanoaat; 4-methylfenyl-3-methylbutyraat; p-tolyisovaleraat; p-toly-3-methylbutyraat	4-methylfenyl-3-methylbutanoaat
55195-23-8	2-methylbutyldecanoaat		10765				
55253-28-6	5-isopropenyl-2-methylcyclopentaancarboxaldehyd	3645				focitral A	5-(1-methyleenethyl)-2-methylcyclopentaancarboxaldehyd
55418-52-5	piperonylacetone	2701	165	259-630-1			4-(3,4-methyleendioxyfenyl)butaan-2-on
55704-78-4	2,5-dihydroxy-2,5-dimethyl-1,4-dithiaan	3450	2322	259-770-3			
55719-85-2	fenethyl-2-methylcrotonaat	2870	2186	259-774-5		fenethyltiglaat	2-fenylethyl-2-methylbut-2(trans)-enoaat

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
55764-22-2	2,5-dimethyl-3-thioacetoxyfuran			259-799-1			
55764-23-3	2,5-dimethylfuran-3-thiol	3451	11457	259-800-5		2,5-dimethyl-3-mercaptofuran	
55764-25-5	2-methyl-3-furylthioacetaat			259-801-0			
55764-28-8	2,5-dimethyl-3-(isopentylthio)furan	3482	2324	259-802-6			2,5-dimethyl-3-(3-methylbutylthio)furan
56001-43-5	nerolidylacetaat		10862	259-941-2			1,5,9-trimethyl-1-vinyl-4(cis),8-decadienylacetaat
56134-05-5	2,5-dimethyl-2-vinylhex-4-enal			260-006-6		nerolialdehyd	
56423-40-6	benzyl-2-methylbutyraat		10523	260-169-3			
56423-43-9	heptylisovaleraat		10667	260-170-9			heptyl-3-methylbutanoaat
56469-39-7	linalooloxide(5)acetaat						2-(5-methyl-5-vinyltetrahydro-2-furyl)propaan-2-ylacetaat
56554-87-1	octadec-16-enal						
56681-06-2	4-(2,3,6-trimethylfenyl)but-3-een-2-on						
56722-23-7	undeca-1,5-dieen-3-ol						
56767-18-1	octa-2(trans),6(trans)-dienal	3466	10371	260-372-7			
56922-80-6	trans-3-hexenylformiaat	3353		260-442-7			
56922-82-8	trans-3-hexenylhexanoaat						
57006-87-8	1-butoxy-1-ethoxyethaan		10003			acetaldehydbutylethylacetaal	
57018-53-8	nona-2,4,6-trienal						
57069-86-0	dehydrodihydroionol	3446	10195				4-(2,6,6-trimethyl-1,3-cyclohexadienyl)butaan-2-ol
57074-34-7	8-acetylthio-p-menthaan-3-on			260-546-2			
57124-87-5	2-methyltetrahydrofuran-3-thiol	3787		260-572-4			

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
57378-68-4	delta-damascon	3622		260-709-8			1-(2,6,6-trimethylcyclohex-3-enyl)but-2-een-1-on
57403-32-4	butyloct-2-enoaat		10536	260-720-8			
57500-00-2	methylfurfuryldisulfide	3362	11513	260-773-7			
57568-60-2	2-fenyl-3-(2-furyl)-prop-2-enal	3586	11928				
57576-09-7	isopulegylacetaat	2965	2067	260-820-1		5-methyl-2-isopropenylcyclohexylacetaat	p-menth-8-een-3-ylacetaat
57696-89-6	2-hydroxy-3,5,5-trimethyl-2-cyclohexeen-1-on	3459					
57709-95-2	2-acetoxy-1,8-cineool						2-acetoxy-1,8-epoxy-p-menthaan
57726-26-8	ethyl-4-hydroxybenzylether			260-918-4			
57743-63-2	3a,4,5,7a-tetrahydro-3,6-dimethylbenzofuran-2(3H)-on						
57856-81-2	cis-3-hexenyl-trans-2-hexenoaat			260-992-8		2-propenyldecanoaat	
57893-27-3	6-acetoxydihydrotheaspiran	3651		261-005-3			2,6,10,10-tetramethyl-1-oxaspiro[4.5]decaan-6-ylacetaat
58066-86-7	1-(2-furfurylthio)propanon						
58102-02-6	alfa-methylional			261-121-4			2-methyl-4-(2,6,6-trimethylcyclohex-2-enyl)-but-3-enal
58430-94-7	3,5,5-trimethylhexylacetaat			261-245-9			
58479-55-3	isobornylbutyraat		564	261-281-5			1,7,7-trimethylbicyclo[2.2.1]hept-2-ylbutanoaat
58625-95-9	hexyl-2-methylpent-(3-en 4)-enoaat	3693					
58809-73-7	2-(methylthio)propionzuur			261-450-3			
58985-18-5	p-menthaan-8-ylacetaat			261-543-9		dihydro-alpha-terpinylacetaat	
59020-84-7	furfuryl-but-2-enoaat						
59020-85-8	S-furfurylpropanthioaat	3347	11484	261-562-2		furfurylthiopropionaat	
59020-90-5	2-furfurylthioformiaat	3158	11770	261-563-8		2-furmethaanthiolformiaat	

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
59021-02-2	mercaptomethylpyrazine	3299	11502			pyrizinemethaanthiol	
59184-43-9	1-ethoxy-1-pentyloxyethaan		10046			aceetaldehydethylamylacetaal; aceetaldehydethylpentylacetaal	
59191-78-5	3-(hydroxymethyl)octaan-2-on	3292	11113	261-652-1			
59230-57-8	4-isopropylbenzylacetaat			261-671-5		cuminylacetaat	
59259-38-0	L-menthyllactaat	3748		261-678-3			
59303-05-8	5-methyl-2-furanmethaanthiol						
59303-07-0	2-methyl-3-furfurylthiopyrazine	3189					
59303-17-2	2-acetyl-5-methylthiazool						
59324-17-3	trans-2-methyl-4-propyl-1,3-oxathiaan			261-700-1			
59376-58-8	undeca-2,4-dieen-1-ol			261-722-1			
59558-23-5	p-tolyloctanoaat	3733		261-803-1			4-methylfenyloctanoaat
59902-01-1	2,8-dithianon-4-een-4-carboxaldehyd	3483	11904	261-978-4			5-methylthio-2-[(methylthio)methyl]pent-2-enal
60045-26-3	3-fenylpropylbenzoaat						
60045-27-4	3-fenylpropyl-3-fenylpropionaat			262-036-5			
60047-17-8	5-(2-hydroxyisopropyl)-2-methyl-2-vinyltetrahydrofuran	3746		262-038-6			
60066-88-8	betasinensal		10381	262-043-3			2,6-dimethyl-10-methyleendodeca-2,6,11-trienal
60415-61-4	1-methylbutylbutyraat		10763	262-226-8		pent-2-ylbutyraat	
60437-21-0	tridec-12-een-2-on						
60523-21-9	ethyl-2-methylpenta-3,4-dienoaat	3678		262-278-1			
60755-05-7	2,4-dimethyl-3-thiazoline			262-405-0			

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
60770-00-5	ethyl-2-hydroxy-4-methylbenzoaat						
60779-24-0	methylbutyldisulfide						
61122-71-2	S-methyl-4-methylpentaanthioaat						
61197-06-6	2,5-dimethyl-3-(methyldithio)furan						
61197-09-9	propyl-2-methyl-3-furyldisulfide	3607		262-650-3			
61295-41-8	3-[(2-methyl-3-furyl)thio]heptaan-4-on	3570	11922	262-690-1			
61295-50-9	4-[(2-methyl-3-furyl)thio]nonaan-5-on	3571	11923	262-691-7			
61295-51-0	2,6-dimethyl-3-[(2-methyl-3-furyl)thio]heptaan-4-on	3538	11915	262-692-2			
61323-24-8	2-isobutyl-4-methylthiazool			262-709-3			
61444-38-0	hex-3-enylhex-3-enoaat	3689		262-797-3			
61444-39-1	3-hexenylheptanoaat			262-798-9			
61444-41-5	hex-3-enyloctanoaat			262-799-4			
61789-17-1	guajylacetaat		10659				
61792-12-9	cinnamyl-2-methylcrotonaat			263-215-0		cinnamyltiglaat	3-fenylprop-2-enyl-2-methylbut-2(trans)-enoaat
61810-55-7	2-fenethyldecanoaat		10881	263-237-0		fenethylcapraat	
61931-81-5	hex-3-enyllactaat	3690	10681	263-337-4			hex-3-enyl-2-hydroxypropanoaat
62147-49-3	2,5-dihydroxy-2,5-di(hydroxymethyl)-1,4-dioxaan						
62488-24-8	isopentyltetradecanoaat		10722	263-570-1		isoamylmyristaat	3-methylbutyltetradecanoaat
62488-56-6	nona-2,4-dieen-1-ol		11802	263-571-7			
63012-97-5	2-methyl-3-(methylthio)furan						
63095-33-0	cis-dec-7-eno-1,4-lacton			263-852-4			
63270-14-4	nonaandioldiacetaat	2783		264-060-1			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
63359-63-7	2,5-dimethyl-3-(methylthio)furan						
63449-68-3	2-naftylantranilaat	2767	11862	264-155-8			naft-2-yl-2-aminobenzoaat
63450-36-2	2,4-nonadienol-1		11802	264-171-2			
63759-55-7	2-pentylbut-1-een-3-on	3725		264-448-0			3-methyleenocetaan-2-on
63826-25-5	oct-6-enal		664				
64181-20-0	fenethylcrotonaat		10880				fenylethylbut-2(trans)-enoaat
64275-73-6	oct-5(cis)-een-1-ol	3722		264-764-9			
64280-32-6	2,4-difurfurylfuran						
64577-91-9	1-butoxy-1-(2-fenylethoxy)ethaan	3125	10007	264-948-9		aceetaldehydbutylfenethylacetaal	
65016-61-7	3-heptylthiofeen						
65213-86-7	octa-1,5-dieen-3-on						
65330-49-6	2,5-dimethyl-4-ethoxyfuran-3(2H)-on			265-701-8			
65405-67-6	3-(4-methoxyfenyl)-2-methylprop-2-enal	3182	584	265-737-4		alpha-methyl-p-methoxykaneelaldehyd	
65405-70-1	dec-4(trans)-enal			265-741-6			
65405-76-7	hex-3(cis)-enylanthranilaat		10676	265-744-2			hex-3(cis)-enyl-2-aminobenzoaat
65405-77-8	hex-3-enylsalicylaat		10685	265-745-8			hex-3-enyl-2-hydroxybenzoaat
65405-80-3	hex-3-enylbut-2-enoaat			265-746-3			
65405-84-7	4-(2,6,6-trimethylcyclohexenyl)-2-methylbutanal			265-747-9		alpha,2,2,6-tetramethylcyclohexeenbutanal	
65416-14-0	maltylisobutyraat	3462	10739	265-755-2			2-methyl-4H-pyraan-4-on-3-yl-2-methylpropaanoaat
65416-24-2	benzylcrotonaat			265-764-1			benzyl-but-2(trans)-enoaat
65416-59-3	6-methyleen-2,10,10-trimethyl-1-oxaspiro[4.5]dec-7-een					vitispiran	
65504-45-2	2-butyl-5 of 6-keto-1,4-dioxaan	2204	2206				

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
65504-93-0	1-fenyl-(3 of 5)-propylpyrazool	3727	2277				
65504-96-3	2-pentyl-5 of 6-keto-1,4-dioxaan	2076	2205				
65505-16-0	2,5-dimethyl-3-thiofuroylfuran	3481	2323	265-796-6			
65505-17-1	methyl-2-methyl-3-furyldisulfide	3573	11924	265-797-1			
65505-18-2	2,4-dimethyl-5-vynylthiazool	3145	2237				
65505-24-0	isobutyl-N-methylantrilaat		649	265-798-7			2-methylpropyl-N-methyl-2-aminobenzoaat
65505-25-1	tetrahydrofurfurylcinnamaat	3320	11821	265-799-2			tetrahydrofurfuryl-3-fenylprop-2-enoaat
65530-53-2	2-methyl-3,5 en 6-(furfurylthio)pyrazine	3189	2287			methyl(furfurylthio)pyrazine (mengsel van isomeren)	
65545-81-5	3-(2-furyl)-2-fenylprop-2-enal	3586	11928				
65588-69-4	1,5,5,9-tetramethyl-13-oxatricyclo[8.3.0.0(4.9)]tridecaan	3471	10514				
65620-50-0	6-hydroxydihydrotheaspiraan	3549	11917				2,6,10,10-tetramethyl-1-oxaspiro[4.5]decaan-6-ol
65813-53-8	2-fenylpropylisobutyraat	2892	2087	265-931-9			2-fenylpropyl-2-methylpropanoaat
65887-08-3	2-(methylthiomethyl)-3-fenylpropenal	3717				alpha-benzylideenmethional	
65894-82-8	2-(sec-butyl)-4,5-dimethyl-3-thiazoline	3619		265-968-0		2,5-dihydro-4,5-dimethyl-2-but-2-ylthiazool	2-(1-methylpropyl)-4,5-dimethyl-3-thiazoline
65894-83-9	4,5-dimethyl-2-isobutyl-3-thiazoline	3621		265-969-6		4,5-dimethyl-2-(2-methylpropyl)-3-thiazoline	
66169-00-4	methylfurfuryltrisulfide						
66576-71-4	isopropyl-2-methylbutyraat	3699		266-411-4			
66735-69-1	1-(methylthio)pentaan-3-on						
67028-40-4	Ethyl-(p-tolyloxy)acetaat	3157	2243	266-554-2		ethylcresoxyacetaat	ethyl-(4-methylfenoxy)acetaat
67114-38-9	dec-7-eno-1,4-lacton						
67121-39-5	2-methylbutyloctanoaat		10776				
67233-91-4	ethyldec-9-enoaat		10579				

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
67401-26-7	5,8-megastigmadienon-4			266-683-4			
67401-27-8	megastigma-5,8-dien-4-on			266-685-5			3-(2-butenyl)-2,4,4-trimethylcyclohex-2-een-1-on
67411-27-2	3,6-dimethyl-1,2,4,5-tetrathiaan						
67633-96-9	3-hexenylmethylcarbonaat			266-797-4			
67633-97-0	3-mercaptopentaaan-2-on	3300	2327	266-799-5			
67674-36-6	1,1-diethoxynona-2,6-dien	3378	660	266-874-2		nonadienyldiethylacetaal	
67674-41-3	fenylmethyl-2-methyl-2-butenooat	3330	2184	266-880-5			
67715-79-1	1,2-di((1'-ethoxy)-ethoxy)propaan	3534		266-979-3		4,6,9-trimethyl-3,5,8,10-tetraoxadodecaan	
67715-80-4	2-methyl-4-propyl-1,3-oxathiaan	3578	11540				
67715-81-5	nonaan-1,4-diylacetaat	3579	11927			nonaandiol-1,4-acetaat	
67715-82-6	1,2,3-tris([1'-ethoxy])ethoxy)propaan	3593	11930				
67746-30-9	1,1-diethoxyhex-2-een		2135	266-989-8		2-hexenaldiethylacetaal	
67801-35-8	3-((2-mercapto-1-methylpropyl)thio)butaan-2-ol			267-155-6			
67845-28-7	2-methyl-6-propoxy-pyrazine		11355	267-306-6			
67860-38-2	4-acetyl-2-methylpyrimidine	3654					
67874-80-0	2,6-dimethyloctanylbutyraat			267-508-4		tetrahydrogeranylbutanoaat	
67879-60-1	2-isopropyl-4-methyl-1,3-dioxolaan			267-550-3			
67883-79-8	hex-3(cis)-enyl-2-methylcrotonaat			267-554-5		cis-3-hexenyltiglaat; cis-3-hexenyl-2-methyl-trans-2-butenooat	hex-3(cis)-enyl-2-methylbut-2(trans)-enoaat
67952-59-4	2-isopropyl-3-methylthiopyrazine		11342	267-913-6			2-(2-methylpropyl)-3-(methylthio)pyrazine
67952-60-7	2-methyl-2-(methylthio)propanal			267-914-1			
67952-65-2	2-methyl-3,5 of 6-methylthiopyrazine	3208	2290	267-918-3		methyl(methylthio)pyrazine (mengsel van isomeren)	

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
68039-26-9	pentyl-2-methylbutyraat		10875	268-244-2		amyl-2-methylbutyraat	
68084-03-7	diisopentylthiomalaat		11454	268-416-7			di(3-methylbutyl)but-2(cis)-eenbis(thioaat)
68129-81-7	vetiverol			268-578-9			
68133-76-6	hex-3-enyl-2-oxopropionaat		10684	268-703-7		hex-3-enylpyruvaat	
68133-78-8	hex-2-enylfenylacetaat			268-705-8			
68165-40-2	2,4,6-triisobutyl-1,3,5-trioxaan			269-012-3			2,4,6-tri(2-methylpropyl)-1,3,5-trioxaan
68227-51-0	2-methyl-5-oxocyclopent-1-enylbutyraat		11787	269-363-2		methylcyclopentenolonbutyraat; esdoornlactonbutyraat	
68228-05-7	6,10-dimethylundecadien-2-on			269-400-2			
68345-22-2	1,1-diisobutoxy-2-fenylethaan	3384	595	269-851-5		fenylacetaldehyddiisobutylacetaal	1,1-di(2-methylpropoxy)-2-fenylethaan
68378-13-2	2,5 of 6-methoxy-3-methylpyrazine	3183	2266	269-881-9			
68398-18-5	2,8-epithio-p-menthaan			269-970-2			
68480-25-1	tridec-2-een-1-ol			270-902-9			
68480-28-4	prenylformiaat			270-906-0			3-methylbut-2-enylformiaat
68527-74-2	vanillinpropyleenglycolacetaal					4-methyl-2-(4-hydroxy-3-methoxyfenyl)-1,3-dioxolaan	
68555-58-8	prenylsalicylaat			271-434-8			3-methylbut-2-enyl-2-hydroxybenzooat
68705-63-5	geranyl-2-methylbutyraat			272-100-4			3,7-dimethyl-2(trans),6-octadienyl -2-methylbutanoaat
68739-00-4	2,5 of 6-methoxy-3-ethylpyrazine	3280	11329	272-125-0		3-ethyl-(5 of 6)-methoxypyrazine; 5 of 6-methoxy-3-ethylpyrazine	
68922-10-1	citronellylisovaleraat		455	272-982-0		citronellylisopentanoaat	3,7-dimethyloct-6-enyl-3-methylbutanoaat
68922-11-2	1-methyl-2-fenethylbutyraat	3197	2276	272-983-6		1-fenyl-2-propylbutyraat; alpha-methylfenethylbutyraat	
68959-28-4	8-undec-8-eno-1,5-lacton	3758		273-411-8		5-hydroxyundec-8-eenzuurdeltalacton; 6-(3-hexenyl)tetrahydro(2H)-pyraan-2-on	

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
69112-21-6	hex-3(trans)-enal			273-874-6			
69925-33-3	ethylocta-4,7-dienoaat	3682					
70475-38-6	propyl-2-methylbut-2-enoaat						
70664-96-9	octa-3,5-dieen-1-ol						
70851-61-5	cis-5-hexenyldihydro-5-methylfuran-2(3H)-on			274-942-8		4-hydroxy-4-methyldec-9-eenzuurlacton	
71159-90-5	p-menth-1-een-8-thiol	3700		275-223-1		alpha,alpha,4-trimethyl-3-cyclohexeen-1-methaanthiol	
71298-42-5	1,2,5,6-tetrahydrocuminezuur	3731					1-(4-isopropylcyclohex-3-enyl)carbonzuur
71662-27-6	ethylbutyryllactaat		2242	275-793-1		ethyl-o-butyryllactaat	ethyl-2-(butoxycarbonyl)propanoaat
72361-41-2	3-mercaptopinan	3503	2332	276-598-4			2,6,6-trimethylbicyclo[3.1.1]heptaan-3-thiol
72401-53-7	looizuur			276-638-0			D-glucose-pentakis [3,4-dihydroxy-5-[(trihydroxy-3,4,5-benzoyl)oxy]benzoaat]
72472-02-7	2,4,6-trimethyl-1,3,5-oxathiaan						
72854-42-3	heptanalglycerylacetaal (gemengde 1,2 en 1,3 acetalen)	2542	2016	276-947-0		2-hexyl-4-hydroxymethyl-1,3-dioxolan + 2-hexyl-5-hydroxy-1,3-dioxan	
72869-75-1	diallylpolysulfiden	3533	11912				
72881-27-7	dec-(5- en 6)-eenzuur	3742					
72928-48-4	decyl-3-methylbutyraat			277-077-4			
72928-52-0	myrtenylformiaat	3405	10858	277-082-1		2-pineen-10-olformiaat	(6,6-dimethylbicyclo[3.3.1]hept-2-een-2-yl)-methylformiaat
73019-14-4	geranyl-2-ethylbutyraat	3339	11667	277-234-7			3,7-dimethyl-2(trans),6-octadienyl 2-ethylbutanoaat
73545-18-3	1,1-diethoxyhex-3-een			277-532-7		3-hexenal-diethylacetaal	
74183-60-1	2,7-dimethylocta-5(trans),7-dieno-1,4-lacton					marmarolacton	
74298-89-8	pent-2-enylhexanoaat			277-808-7			

▼M1▼B

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
74367-97-8	ethyl-2,3-epoxy-3-methyl-3-p-tolylpropionaat	3757	11707	277-844-3		ethylmethyl-p-tolylglycidaat	ethyl-2,3-epoxy-3-(4-methylfenyl)butanoaat
74586-09-7	methylthio-2-(acetyloxy)propionaat	3788					
74595-94-1	5,6-dihydro-2,4,6-tris(2-methylpropyl)4H-1,3,5-dithiazine						
74758-91-1	methylthiomethylhexanoaat			277-988-7			
74758-93-3	methylthiomethylbutyraat			277-989-2			
74808-78-9	4-butylcholine						
75048-15-6	1-isobutoxy-1-isopentyloxyethaan		10059	278-063-0		aceetaldehydisobutylisoamylacetaal; aceetaldehydisobutyl-3-methylbutylacetaal	1-(3-methylbutoxy)-1-(2-methylpropoxy)ethaan
75853-49-5	12-methyltridecanal						
75853-50-8	12-methyltetradecanal						
75853-51-9	13-methyltetradecanal						
76238-22-7	non-6-enylacetaat			278-397-7			
76572-48-0	2-butyl-4,5-dimethylthiazool						
76649-14-4	oct-3-een-2-ol	3602		278-508-9			
76649-16-6	ethyldec-4-enoaat	3642	10578	278-509-4			
76649-23-5	prenylisobutyraat			278-516-2			3-methylbut-2-enyl-2-methylpropanoaat
76649-25-7	nona-3,6-dieen-1-ol		10289	278-518-3			
76649-26-8	nona-3,6-dienylacetaat			278-519-9			
76788-46-0	4,5-dimethyl-2-ethyl-3-thiazoline	3620		278-551-3			
76801-35-8	3-((mercapto-1-methylpropyl)thio)2-butanol						
77118-93-5	methyl-3-acetoxyhexanoaat		10755	278-626-0			
77249-20-8	1-butoxy-1-(2-methylbutoxy)ethaan					aceetaldehydbutyl-2-methylbutyl-acetaal	
77311-02-5	2,4-dimethyl-3-oxazoline						

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
77341-67-4	mono-menth-3-ylsuccinaat	3810				butaandizuur, mono[5-methyl-2-(1-methyl-ethyl)cyclohexyl]ester, [1R-(1alpha,2beta,5alpha)]	3-(5-methyl-2-isopropylcyclohexoxycarbonyl)-propaanzuur
77974-85-7	S-(methylthiomethyl)-2-methylpropaanthioaat						
78417-28-4	ethyldeca-2,4,7-trienoaat		10576				
78818-78-7	methyl-5-methylfurfuryldisulfide						
78910-33-5	(E,E)-1-(oxo-2,4-decadienyl)-pyrrolidine						
78989-37-4	ethyloct-4(trans)-enoaat			279-035-0			
80314-58-5	4-methoxyfenylmethylether			279-449-1			
80417-97-6	5,6-dihydro-3,6-dimethylbenzofuran-2-(4H)-on	3755		279-462-2		dehydromenthofurolacton	
80638-48-8	3-(4-hydroxy-3-methoxyfenyl)propanal			279-524-9		dihydroconifeeraldehyd	
80866-83-7	2-fenylpropylbutyraat	2891	285	279-587-2		hydratropylbutyraat	
81925-81-7	5-methylhept-2-een-4-on	3761					
81974-61-0	isopentylhexadecanoaat		10723	279-864-8		isoamylpalmitaat	3-methylbutylhexadecanoaat
82654-98-6	butylvanillylether	3796				4-(butoxymethyl)-2-methoxyfenol	butyl-4-hydroxy-3-methoxybenzylether
83469-85-6	2-decylfuran						
83861-74-9	octa-1,5-dieen-3-ol						
84559-98-8	3-(methylthio)propyl-3-methylbutyraat			283-185-2			
84642-60-4	oct-2(trans)-enylbutyraat	3517	11907	283-437-1		trans-2-octenylbutyraat	
84642-61-5	sec-butaan-3-onylbutyraat	3332	10525	283-438-7		acetoylbutyraat; AMC-butyraat	1-methyl-2-oxopropylbutanoaat
84788-08-9	propyl-2,4-decadienoaat	3648	10889	284-147-8			
85554-69-4	hex-3-enyldecanoaat			287-601-3			
85554-72-9	2-hexenyloctanoaat			287-605-5			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
85586-67-0	isobornylisobutyraat			287-872-8		isobornyl-2-methylpropionaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-2-methylpropanoaat
86290-21-3	5-methyl-2-pentylthiazool						
87061-04-9	3-(1-menthoxy)propaan-1,2-diol	3784					
87148-08-1	methylpropyltetrasulfide			289-302-3			
89422-42-4	methyl-3-acetoxybutyraat						
90195-83-8	allylmethyltetrasulfide						
91052-68-5	3-oxooctaanzuurglyceride	3771	10654	293-230-8		glyceryl-beta-ketooctanoaat	
91052-69-6	3-oxodecaanzuurglyceride	3767	10650	293-231-3		glyceryl-beta-ketodecanoaat	
91052-70-9	3-oxododecaanzuurglyceride	3768	10651	293-232-9		Glyceryl-beta-ketododecanoaat	
91052-71-0	3-oxohexadecaanzuurglyceride	3769	10652	293-233-4		glyceryl-beta-ketohexadecanoaat	
91052-72-1	3-oxohexaanzuurglyceride	3770	10653	293-235-5		glyceryl-beta-ketohexanoaat	
91052-73-2	3-oxotetradecaanzuurglyceride	3772	10655	293-236-0		glyceryl-beta-ketotetradecanoaat	
92015-65-1	hexahydro-3,6-dimethyl-2(3H)-benzofuranon						
92168-98-4	11-methyldodecanal						
92343-93-6	2-(3-methyl-1,3-butadienyl)-4-methyltetrahydrofuran						
92345-48-7	tetrahydrofurfurylbutyraat	3057	11841				
92900-67-9	3,5-diisobutyl-1,2,4-trithiolan						3,5-di(2-methylpropyl)-1,2,4-trithiolan
93762-35-7	isopentyl-3-(methylthio)propionaat			297-748-5			3-methylbutyl-(3-methylthio)propanoaat
93805-23-3	2-methylbutyltetradecanoaat		10774	298-506-1		methylbutylmyristaat	
93815-50-0	14-methylhexadecanal						
93815-51-1	15-methylhexadecanal						
93905-03-4	2-isopropyl-(3,5 of 6)-methoxy-pyrazine	3358	11344	299-837-4			

CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
94022-04-5	butyl-o-butyrylglycolaat		2188	301-496-4			
94022-06-7	isobornylfenylacetaat		566	301-499-0		exo-2-bornylfenylacetaat	1,7,7-trimethylbicyclo[2.2.1]hept-2-ylfenylacetaat
94087-83-9	4-methoxy-2-methylbutaan-2-thiol	3785		301-977-9			
94088-33-2	sechept-4(cis)-enylacetaat			302-032-3			1-methylhex-3(cis)-enylacetaat
94089-02-8	1-(2-thienyl)ethaan-1-thiol		11580	302-104-4		1-(2-thienyl)ethylmercaptan	
94089-22-2	2-isopropoxy-3-methylpyrazine						
94133-92-3	oct-3-yl-2-methylcrotonaat	3676		302-757-5		oct-3-ytliglaat	1-ethylhexyl-2-methylbut-2(trans)-enoaat
94278-26-9	methyl-3-(furfurylthio)propionaat			304-715-1			
94278-27-0	ethyl-3-(2-furfurylthio)propionaat	3674		304-716-7		Ethyl-beta-furfuryl-alpha-thiopropionaat	
94293-57-9	8-acetylthio-p-menthanon-3	3809		304-949-4			
94944-51-1	2,4,6-trihydro-2,4,6-trimethyl-1,3,5-dithiazine		11649				
99583-29-6	1-acetyl-1-pyrroline						
99999-00-3	potassium-2-(1'-ethoxy)ethoxypropanoaat	3752					
99999-26-7	trans-heptenylisobutyraat	3494	10663			hept-3(trans)-enylisobutyraat	hept-3(trans)-enyl-2-methylpropanoaat
100113-53-9	2-butyrylfuran		11045			2-furylpropylketon	
100760-25-6	2,4-dimethyl-1,3-dioxolaan						
101417-25-8	5-acetyl-2,3-dihydro-1,4-thiazine						
101517-87-7	2-isobutyldihydro-4,6-dimethyl-1,3,5-dithiazine	3781				2(4)-isobutyl-4(2),6-dimethyldihydro-4H-1,3,5-dithiazine	2-(2-methylpropyl)dihydro-4,6-dimethyl-1,3,5-dithiazine
101853-47-8	methyl-5-hydroxydecanoaat						
102871-31-8	3-pentylthiofeen						
104691-40-9	4,6-dimethyl-2-(1-methylethyl)dihydro-1,3,5-dithiazine	3782				2(4)-isopropyl-4(2),6-dimethyldihydro-4H-1,3,5-dithiazine	
108499-33-8	methyl-(2-furylthio)acetaat						

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CAS	Naam	FEMA	CoE	EINECS	Opmerkingen	Synoniemen	Systematische naam
113486-29-6	3-methylnona-2,4-dion						
115422-59-8	isoeugenylbutylether		11857				1-butoxy-2-methoxy-4-(prop-1-enyl)benzeen
116505-60-3	2,4-dimethyl(4H)pyrrolidino[1,2e]-1,3,5-dithiazine						2,4-dimethyl-1-aza-3,5-dithiabicyclo[4.3.0]nonaan
116854-43-4	10-methyldodecanal						
118869-62-8	butyl-hex-3-enoaat						
121312-01-4	ethyl-4-acetoxyoctanoaat						
121432-33-5	hex-3(cis)-enylanisaat						hex-3(cis)-enyl(4-methoxy)-benzoaat
127931-21-9	2-methylpropyl-3-(methylthio)butyraat						
132344-97-9	2-butyl-4-methyl(4H)pyrrolidino[1,2d]-1,3,5-dithiazine						4-butyl-2-methyl-1-aza-3,5-dithiabicyclo[4.3.0]nonaan
136954-20-6	3-mercaptohexylacetaat	3851					
136954-21-7	3-mercaptohexylbutyraat	3852					
139564-42-4	methyl-3-acetoxy-2-methylbutyraat						
147030-02-2	(E)-1-(1-oxo-2-decenyl)-piperidine						
156679-39-9	mentholethylglycolcarbonaat	3805					

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DEEL 2

AROMASTOFFEN
(indeling volgens CoE-nummer)

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CoE	Naam	FEMA	EINECS	Opmerkingen	Synoniemen	Systematische naam
587	2-methyl-3-tolylpropionaldehyd (mengsel o,m,p-)	2748			2-methyl-3-tolylpropanal	2-methyl-3-(2,3 of 4-methylfenyl)propanal
643	hex-2(cis)-enylacetaat	2564			cis-2-hexenylacetaat; 2-hexen-1-ylacetaat	
713	methyllinoleaat + linoleaat (verhouding 48:52)	3411			methyloctadeca-9(cis),12(cis)-dienoat + methyloctadeca-9(cis),12(cis),15(cis)-trienoat	
2221	glycyrrizinezuur	2528		(3)	glycyrrizine	
2266	2-methoxy-(3,5 of 6)-methylpyrazine	3183				
2332	2-,3- en 10-mercaptopinaan	3503				2,6,6-trimethylbicyclo[3.1.1]heptaan-(2,3 en 10)thiol
2332	10-mercaptopinaan	3503				2,6,6-trimethylbicyclo[3.1.1]heptaan-10-thiol
10004	1-butoxy-1-isopentyloxyethaan				aceetaldehydbutylisoamylacetaal	1-butoxy-1-(3-methylbutoxy)ethaan
10024	1,1-diisobutoxy-3-methylbutaan				isovaleeraldehyddiisobutylacetaal; 3-methylbutanaldi-isobutylacetaal	1,1-di(2-methylpropoxy)-3-methylbutaan
10027	1,1-diisobutoxypropan				propanaldiisobutylacetaal	1,3-di(2-methylpropoxy)propan
10032	1,1-dipentyloxyethaan				aceetaldehyddiamylacetaal;aceetaldehyddipentylacetaal	
10036	1-ethoxy-1-isopentyloxypropan				butanaethylisoamylacetaal; butanaethyl-3-methylbutylacetaal	1-ethoxy-1-(3-methylbutoxy)propan
10038	1-isopentyloxy-1-ethoxypropan				propanaethyl-3-methylbutylacetaal	1-ethoxy-1-(2-methylpropoxy)ethaan
10042	1-ethoxy-3-methyl-1-isopentyloxybutaan				isovaleeraldehydethylisoamylacetaal; 3-methylbutanaethyl-3-methylbutylacetaal	1-ethoxy-3-methyl-1-(3-methylbutoxy)butaan
10043	1-ethoxy-2-methyl-1-isopentyloxypropan				isobutanaethylisoamylacetaal; 2-methylpropanaethyl-3-methylbutylacetaal	1-ethoxy-2-methyl-1-(3-methylbutoxy)butaan
10044	1-ethoxy-2-methyl-1-propoxypropan				isobutanaethylpropylacetaal; 2-methylpropanaethylpropylacetaal	
10045	1-ethoxy-1-pentyloxybutaan				butanaethylamylacetaal; 2,3-butyleenglycol; dimethylethyleenglycol	

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CoE	Naam	FEMA	EINECS	Opmerkingen	Synoniemen	Systematische naam
10055	1-isobutoxy-1-ethoxy-2-methylpropan				isobutanaethylisobutylacetaal; 2-methylpropanaethylisobutylacetaal	1-ethoxy-2-methyl-1-(2-methylpropoxy)propan
10057	1-isobutoxy-1-ethoxy-3-methylbutaan				isovaleeraldehydethylisobutylacetaal; 3-methylbutanaethylisobutylacetaal	1-ethoxy-3-methyl-1-(2-methylpropoxy)butaan
10058	1-isobutoxy-1-ethoxypropan				propanaethylisobutylacetaal	1-ethoxy-1-(2-methylpropoxy)propan
10060	1-isobutoxy-1-isopentyloxy-3-methylbutaan				isovaleeraldehydisoamylisobutylacetaal; 3-methylbutanalisobutyl-3-methylbutylacetaal	3-methyl-1-(3-methylbutoxy)-1-(2-methylpropoxy)butaan
10061	1-isobutoxy-1-isopentyloxy-2-methylpropan				isobutanalisobutylisoamylacetaal; 2-methylpropanalisobutyl-3-methylbutylacetaal	2-methyl-1-(3-methylbutoxy)-1-(2-methylpropoxy)propan
10065	1-isopentyloxy-1-propoxyethaan				aceetaldehyd-3-methylbutylpropylacetaal	1-(3-methylbutoxy)-1-propoxyethaan
10066	1-isopentyloxy-1-propoxypropan				propanal-3-methylbutylpropylacetaal	1-(3-methylbutoxy)-1-propoxypropan
10293	non-3-een-1-ol		233-735-2(Z)			
10344	p-mentha-1,3-dieen-7-al					
10385	2,4-undecadienal	3422	250-148-7			
10664	hept-2-enylisovaleraat					hept-2-enyl-3-methylbutanoaat
10702	beta-ionylacetaat				beta-ionolacetaat	4-(2,2,6-trimethylcyclohex-1-enyl)but-3-een-2-ylacetaat
10752	2-methoxycinnamylacetaat					3-(2-methoxyfenyl)prop-2-enylacetaat
10766	2-methylbutyl-dodecanoaat					
10806	sec-heptylisovaleraat					1-methylhexyl-3-methylbutanoaat
11310	6,7-dihydro-2,5-dimethyl-5H-cyclopentapyrazine					
11329	2-ethyl-(3,5 of 6)-methoxypyrazine (85%) en 2-methyl-(3,5 of 6)-methoxypyrazine (13%)	3280				
11344	2-isopropyl-(5 of 6)-methoxypyrazine	3358				
11475	ethyl-3-(methylthio)butyraat					
11571	propylmethaanthiosulfinaat					

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CoE	Naam	FEMA	EINECS	Opmerkingen	Synoniemen	Systematische naam
11912	diallylpentasulfide	3533				
11912	diallylhexasulfide	3533				
11912	diallylheptasulfide	3533				

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DEEL 3

AROMASTOFFEN
(alfabetische rangschikking)

CoE	Naam	FEMA	EINECS	Opmerkingen	Synoniemen	Systematische naam
1	4-(p-hydroxyfenyl)-2-butanon-beta-D-glucopyranosid					
2	aceetaldehyd-3-methylbutylpentylacetaat					
3	aceetaldehyddi(2-methylbutyl)acetaal					
4	aceetaldehydhexyl-3-methylbutylacetaal					
5	4-acetyl-2,5-dimethylfuran-3(2H)-on					
6	2-acetyl-4-ethylthiazool					
7	allylpentanoaat					
8	allylvaleraat				allylpentanoaat	
9	4-allyl-2-methoxyfenyl-3-methylbutyraat					
10	anijisaldehydbutaan-2,3-diolacetaal					4,5-dimethyl-2-(4-methoxyfenyl)-1,3-dioxolan
11	benzyldecanoaat				benzylcapraat	
12	isobornyl-2-methylbutyraat					
13	but-1-enylmethylsulfide					
14	but-2-een-1,4-lacton					
15	sec-butyl-2-methylcrotonaat				2-butyltiglaat	1-methylpropyl-2-methylbut-2(trans)-enoaat
16	butylacetolactaat					
17	2-(sec-butyl)-4,5-dimethylthiazool					2-(1-methylpropyl)-4,5-dimethylthiazool
19	2-butyl-2-methyl-2-butenooat					
20	4-butylthiazool					
21	carvyl-3-methylbutyraat				carvylisopentanoaat	p-mentha-6,8-dienyl-2-methylbutanoaat
22	2-cedreen-15-ol					8-methoxy-2,2,4-trimethyltricyclo[5,3,1(3,7).0(1,7)]undec-8(9)-een

CoE	Naam	FEMA	EINECS	Opmerkin- gen	Synoniemen	Systematische naam
23	8(14)-cedreen				beta-cedreen	2,2,4,8-tetramethyltricyclo [5,3,1(3,7).0(1,7)]undec-4(14)-een
24	2-cedreen					2,2,4,8-tetramethyltricyclo [5,3,1(3,7).0(1,7)]undec-8(9)-een
25	citronellyldecanoaat				citronellylcapraat	3,7-dimethyloct-6-enyldecanoaat
26	citronellyldodecanoaat				citronellyllauraat	3,7-dimethyloct-6-enyldodecanoaat
28	cyclotetradecanon					
29	alfa-damascenon					1-(2,6,6-trimethylcyclohexa-2,4-dienyl)but-2- een-1-on
30	dec-2-eno-1,4-lacton					
31	trans-2,trans-4,cis-7-decatrienaal					
32	decylisovaleraat					decyl-3-methylbutanoaat
33	di(2-methylbutyl)malaat					di-(2-methylbutyl)-2-hydroxybutaandioaat
35	1,5-diacetoxypentaan					
36	1,1-diethoxy-3,7-dimethyloct-6- een				citronellaldiethylacetaal; 3,7-dimethyl-6-oc- tenaldiethylacetaal	
37	diethylcitraat(asymm)					
38	5,6-dihydro-2,3-dimethylpyrazine					
39	4,5-dimethyl-2-(4-methoxyfenyl)-1,3-doxo- laan					
40	2,3-dimethyl-2-nonen-4-olid					
41	2,5-dimethyl-6,7-dihydro-5H-cyclopentapy- raat					
42	3,7-dimethyl-6-octenaal diethylacetaal					
43	2,6-dimethylheptaan-2-ol					
44	2,3-dimethylnon-2-eno-1,4-lacton					

CoE	Naam	FEMA	EINECS	Opmerkin- gen	Synoniemen	Systematische naam
47	7,15-epoxy-3-caryofylleen					
48	trans-4,5-epoxy-trans-2-decenaal					
49	4,5-epoxydec-2(trans)-enaal					
50	1-ethoxy-1-isopentyloxyhexaan				hexanaethyl-3-methylbutylacetaal	1-ethoxy-1-(3-methylbutoxy)hexaan
51	1-ethoxy-1-methoxypropaan				propanaethylmethylacetaal	
52	1-ethoxy-1-propoxyhexaan				hexanaethylpropylacetaal	
54	S-ethylbenzothioaat					
55	ethylvanillin-beta-D-glucopyranosid	3801				
56	ethyl-2-acetylbutyraat					
57	ethyl-2-pentenoaat					
58	ethyl-3-(methylthio)-2-methylpropionaat					
59	ethyl-3-(methylthio)butyraat					
60	ethyl-3-acetoxyoctanoaat					
61	ethyl-3-methylthio-2-methylpropanoaat					
62	ethyl-5-(methylthio)pentanoaat					
63	ethyl-5-(methylthio)valeraat					
64	eugenylisovaleraat					4-allyl-2-methoxyfenyl-3-methylbutanoaat
65	fenchylformiaat					1,3,3-trimethylbicyclo[2.2.1]heptaan-2-ylformiaat
66	furan-2(5H)-on				but-2-een-1,4-lacton	
67	furaneylbutyraat					2,5-dimethylfuran-3(2H)-on-4-ylbutanoaat
68	furfurylethylether					
69	furfuryl-1-methylpropaan-2-ondisulfide					

CoE	Naam	FEMA	EINECS	Opmerkin- gen	Synoniemen	Systematische naam
70	2-furfuryl-3-oxo-2-butyldisulfide					
71	3-(furfuryldithio)-2-methylfuran					
72	1-(2-furyl)butaan-3-thion					
73	heliotropinebutaan-2,3-diolacetaal					4,5-dimethyl-2-(3,4-methyleendioxyfenyl)-1,3-dioxolan
74	hept-4-enyl-2-butyraat					1-methylhex-3-enylbutyraat
75	hex-2(trans)-enylisobutyraat					hex-2(trans)-enyl-2-methylpropanoaat
76	hex-2-enyloctanoaat					
77	hex-3(cis)-enylmethylcarbonaat					
78	hex-3-enylhexadecanoaat				3-hexenylpalmitaat	
79	hex-3-enyl-2-ethylbutyraat					
80	hexadec-7-eno-1,16-lacton					
81	trans-3-hexenaal					
82	hexyloleaat					hexyloctadec-9-enoaat
83	hexyltiglaat					hexyl-2-methylbut-2(trans)-enoaat
84	1-hexyloxy-1-isopentyloxyethaan				aceetaldehydhexylisoamylacetaal; aceetaldehydhexyl-3-methylbutylacetaal	1-hexoxy-1-(3-methylbutoxy)ethaan
85	4-hydroxybenzylethylether					
86	isobornyl-2-methylbutyraat					1,7,7-trimethylbicyclo[2.2.1]hept-2-yl-2-methylbutanoaat
87	isobutyl-2-methylcrotonaat				isobutyltiglaat	2-methylpropyl-2-methylbut-2(trans)-enoaat
88	isobuthyl-3-(methylthio)butyraat					2-methylpropyl-3-(methylthio)butanoaat
89	2-isobutyl-3-thiazoline					2-(2-methylpropyl)-2,5-dihydrothiazool
91	2-isobutyl-4-methylthiazool					2-(2-methylpropyl)-4-methylthiazool

CoE	Naam	FEMA	EINECS	Opmerkin- gen	Synoniemen	Systematische naam
114	3-methyl-2-butenyl-3-methyl-2-butenooat		276-828-3			
115	3-methyl-2-butenyl-3-methylbutaanthioaat					
117	3-methyl-3-buteen-1-yl-butanoaat					
118	3-methyl-3-buteen-1-yl-hexanoaat					
119	2-methyl-3-furyl-3-oxo-butyldisulfide					
120	2-methyl-3-furylbutaan-3-on-1-yl-disulfide				2-methyl-3-furyl-3-oxobutyldisulfide	
121	methyl-3-methylbut-1-butenyldisulfide					
122	2-methyl-3-thioacetoxytetrahydrofuran					
123	2-methyl-4,5-dihydrofuran-3-thiol					
124	4-fenyl-4-methylpentaan-2-on					
126	2-methylbut-2-(cis)-een-1-yl-azijnzuur				angelicazuur	
127	2-methylbut-2-enylformiaat					
128	3-methylbut-3-een-1-ylbutyraat					
129	3-methylbut-3-een-1-ylhexanoaat					
130	4-methylheptaanzuur					
133	2-(2-methylprop-1-enyl)-4,4-dimethyl-1,3-oxathiaan					
134	5-(methylthio)-2-(methylthio)methylpent-2-enaal					
135	methylthio-2-(propionyloxy)propionaat	3790				
136	myrtenyl-2-methylbutyraat					(6,6-dimethylbicyclo[3.3.1]hept-2-een-2-yl)-methylbutanoaat
137	myrthenyl-3-methylbutyraat				myrtenylisovaleraat	(6,6-dimethylbicyclo[3.1.1]hept-2-enyl)methylisopentanoaat
138	non-1-een-3-on					

CoE	Naam	FEMA	EINECS	Opmerkin- gen	Synoniemen	Systematische naam
140	5-paradol					1-(4-hydroxy-3-methoxyfenyl)nonaan-3-on
141	pentadecano-1,14-lacton					
142	2,2,4,6,6-pentamethylheptaan-4-thiol					
143	3-fenylpropyl-3-fenylpropionaat					
144	3-fenylpropylbenzoaat					
145	S-prenylthioisopentanoaat					3-methylbut-2-enyl-3-methylbutaanthioaat
146	prenyl-3-methylbut-2-enoaat					3-methylbut-2-enyl-3-methylbut-2-enoaat
147	propanalethylmethylacetaal					
148	2-propenylisothiocyanaat	2034				
150	2-isopropyl-5-methylfenylformiaat					
151	natriumdiacetaat					
153	2,4,6-triethyl-1,3,5-trithiazine					
154	1-(2,6,6-trimethyl-2,4-cyclohexadienyl)-2-buteen-1-on					
155	3,7,11-trimethyl-2,6,10-dodecatrieen-1-ylacetaat					
156	vanillinbutyl-2,3-diolacetaal					
157	vanillylethylether					
158	viridifloral					2-formyl-2,6,6,9-tetramethyl-tricyclo [6.3.0.0(5.7)]undecaan

▼B

DEEL 4

**AROMASTOFFEN WAARVAN KENNISGEVING IS GEDAAN OVEREEN-
KOMSTIG ARTIKEL 3, LID 2, LAATSTE ALINEA, EN WAARVOOR
BESCHERMING VAN DE INTELLECTUELE EIGENDOM VAN DE PRODU-
CENT IS AANGEVRAAGD**

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CN012	17.10.1998
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CN050	17.10.1998
CN051	17.10.1998
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CN053	17.10.1998
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