

SIKKERHEDSRAPPORT FOR FMC | SITE RØNLAND



Kapitel

Bilag og referencer

Afsnit

Oversigt over de farlige stoffer

Dato

18. januar 2023

Forfatter

TR

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Nedenstående tabel viser hvilke af de stoffer, som er omfattet af bilag 1 i risikobekendtgørelsen, der forekommer på virksomheden. Endvidere er stoffer, der dannes i forbindelse med uheld, medtaget – uanset fareklassificering.

Anlæg/område refererer til de(n) del(e) af sikkerhedsrapporten, hvor aktiviteterne er nærmere beskrevet. Der er ikke henvist til færdigvarelagre, kemikalieaffaldspladsen, formuleringsanlæg, laboratoriekemikalielagre, containervaskehal og laboratorier, idet en stor del af stofferne kan findes disse steder. Der er heller ikke i alle tilfælde henvist til tapperierne.

Stoffer, der alene findes på lagre, formuleringsanlæg og/eller tapperier, er tilstræbt nævnt.

Hvor et CAS-nummer er angivet i parentes, henviser dette til CAS-nummeret for det vigtigste stof i en blanding/formulering.

Arbejdspladsbrugsanvisninger for stofferne findes på virksomhedens intranet og extranet.

Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
1371 A	(26264-06-2)	-	H226-H302-H315-H318-H335-H336-H411	
1511 (GCH)	(76703-62-3)	-	H317-H400-H410	
1526 (GCH)	(76703-62-3)	-	H317-H400-H410	
1550 og 1551 (GCH)	(76703-62-3)	-	H317-H332-H372-H400-H410	
1580 (GCH)	(76703-62-3)	-	H301- H317-H332-H372-H400-H410	
1640 og 1641 (Tebucnazol)	(107534-96-3)	-	H317-H319-H361-H410	
1650 og 1652 (Tebucnazol)	(107534-96-3)	-	H319-H335-H360-H400-H410	
1876 og 1876-02 (Fenpropidin)	(67306-00-7)	-	H302-H315-H318-H332-H400-H410	
2-chloreddikesyre	79-11-8	Chloroacetic acid	H290-H301-H311-H314-H318-H331-H335-H400-H410	

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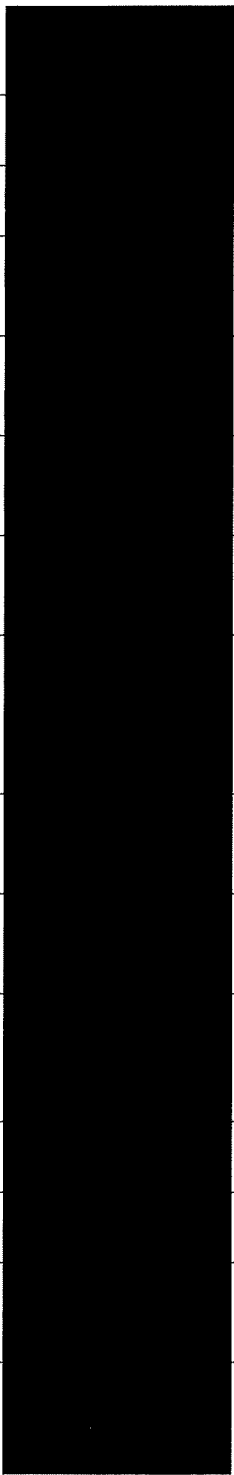
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
2-Ethoxyethylamin (EEA)	110-76-9	Ethoxyethylamine	H225-H302-H312-H314-H318	
2-ethylbutyl-P1	119948-46-8	-	H290-H314-H318-H412	
2-heptanol	543-49-7	2-Heptanol	H226-H312-H315-H319	
2,4-dichlorobenzylchlorid	94-99-5	2,4-Dichlorobenzyl chloride	H302-H315-H317-H318-H400-H410	
2020-02 (Abamectin)	(65195-55-3)	-	H301-H335-H360-H373-H400-H410	
2061, 2061-02 og 2062 (Abamectin)	(65195-55-3)	-	H302-H319-H373-H400-H410	
2069 (Abamectin)	(65195-55-3)	-	H302-H319-H361-H373-H400-H410	
2735 (Pethoxamid)	(106700-29-2)	-	H302-H304-H317-H319-H336-H373-H400-H410-EUH066	
2739 (Pethoxamid og Clomazone)	(106700-29-2) (81777-89-1)	-	H302-H317-H319-H400-H410	
2745 (Pethoxamid)	(106700-29-2)	-	H302-H304-H317-H318-H400-H410	
2745-02 (Pethoxamid)	(106700-29-2)	-	H226-H302-H315-H317-H318-H400-H410	
3106 og 3110 (Fyfanon)	(121-75-5)	-	H400-H410-EUH208	
3110-03 (Fyfanon)	(121-75-5)	-	H317-H400-H410	
3120 og 3140 (Fyfanon)	(121-75-5)	-	H226-H302-H304-H332-H400-H410	
3125, 3152 og 3134 (Fyfanon)	(121-75-5)	-	H304-H317-H318-H336-H400-H410-EUH066	

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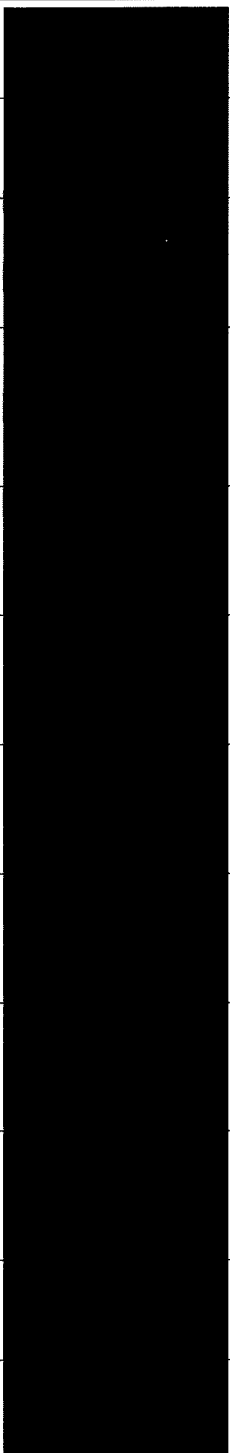
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
3182 (Fyfanon)	(121-75-5)	-	H302-H304- H317-H318- H400-H410	
3189 (Fyfanon)	(121-75-5)	-	H302-H319- H400-H410- EUH208	
3380 (Fyfanon og GCH)	(121-75-5) (76703-62-3)	-	H301-H304- H317-H318- H334-H373- H400-H410	
3554 og 3556 (DMT og GCH)	(60-51-5) (76703-62-3)	-	H226-H301- H304-H317- H319-H331- H400-H410- EUH208	
3619-02, 3621-02 og 3630-02 (DMT)	(60-51-5)	-	H226-H302- H304-H317- H332-H400- H410	
3621-04 og 3619-05 (DMT)	(60-51-5)	-	H226-H302- H304-H317- H319-H332- H400-H410	
3640 og 3640-02 (DMT)	(60-51-5)	-	H226-H242- H302-H319- H332-H400- H410	
3665-03 (DMT)	(60-51-5)	-	H242-H301- H304-H317- H332-H400- H410	
3689 (DMT)	(60-51-5)	-	H226-H302- H304-H312- H315-H318- H335	
3789-02 (DMT)	(60-51-5)	-	H226-H302- H304-H318- H332-H400- H410	
3791 (DMT)	(60-51-5)	-	H226-H302- H317-H332- H411	
3795 (DMT)	(60-51-5)	-	H226-H302- H317-H319- H332-H400- H410	

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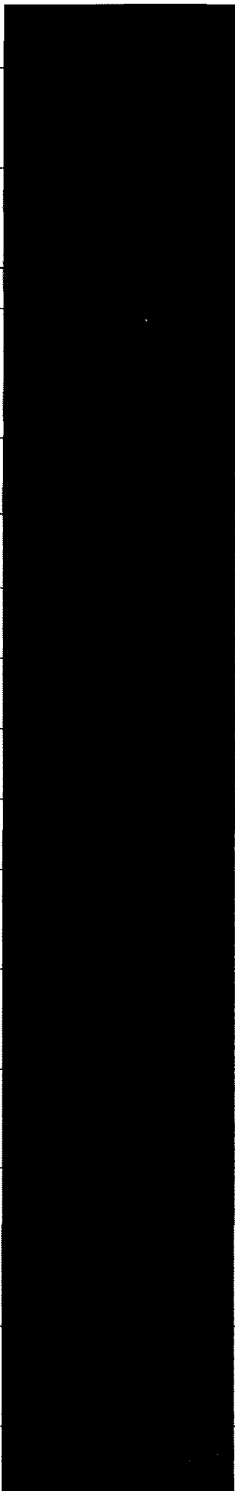
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
3-chlor-2,2-dimethylpropanoylchlorid	4300-97-4	3-Chloro-2,2-dimethylpropanoyl chloride	H314-H318-H330-H335	
4901 (Fenoxaprop)	(71283-80-1)	-	H317-H319-H373-H411-EUH066	
4955 (Fenoxaprop)	(71283-80-1)	-	H304-H319-H373-H400-H411-EUH066	
4960 (Fenoxaprop)	(71283-80-1)	-	H317-H411	
5120 (M-pirimiphos)	(29232-93-7)	-	H302-H304-H318-H335-H336-H400-H410	
5790 (Imidacloprid og GCH)	(138261-41-3) (76703-62-3)	-	H302-H317-H400-H410	
6251 (Clodinafop og Diflufenican)	(105512-06-9) (83164-33-4)	-	H304-H317-H319-H411	
6710 (Clomazone)	(128639-02-1)	-	H400-H410-EUH208	
8810-02 (Trinexapac-ethyl)	(95266-40-3)	-	H412	
8830 (Trinexapac-ethyl)	(95266-40-3)	-	H319-H360-H411	
8830-02 (Trinexapac-ethyl)	(95266-40-3)	-	H317-H319-H412	
Abamectin, teknisk (omkrystalliseret)	65195-55-3	Avermectin B1	H302-H330-H361-H372-H400-H410	
Abamectin, wetcake	65195-55-3	Avermectin B1	H300-H330-H361d-H372-H400-H410	
Abamectin 1,8 EC	(65195-55-3)	Avermectin B1a	H302-H335-H361-H373-H400-H410	
Abamectin 25-50% w/w MUC	(65195-55-3)	Avermectin B1a	H300-H315-H319-H330-H335-H360-H372-H400-H410	
Acetone	67-64-1	Acetone	H225-H229-H319-H336-EUH066	
Acetonitril	75-05-8	Acetonitrile	H225-H302-H312-H319-H332	

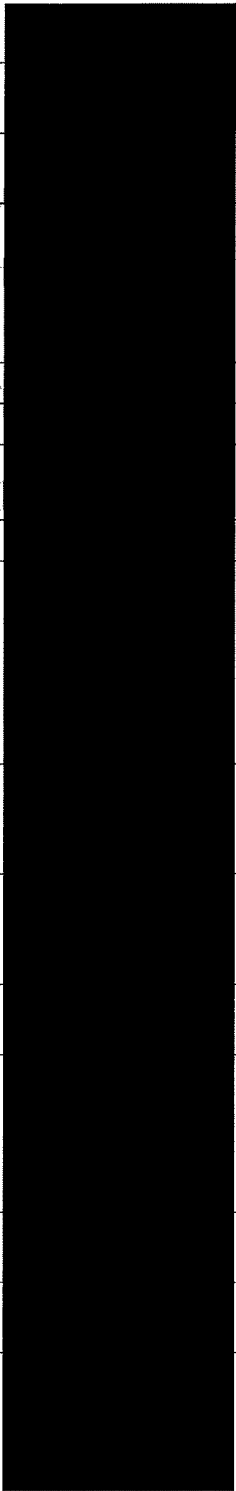
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Acetylchlorid	75-36-5	Acetyl chloride	H225-H314- H318-EUH014	
Acetylen	74-86-2	Ethyne	H220-H280- EUH066	
ACM-ester	383412-05-3	1-methylhexyl 2-chloro- acetate	H302-H400	
Additiv RC 8213	91648-65-6	1,3,4-Thiadiazolidine- 2,5-dithione, reaction products with hydrogen peroxide and <i>tert</i> -non- anethiol	H412	
Agrilan 1084	(68130-47-2)	-	H314-H318	
Agrilan 1584	(68130-47-2)	-	H314-H318	
Aktivt kul	(7440-44-0)	-	EUH210	
Aluminiumsulfat	10043-01-3	Aluminium sulfate	H318	
Ammoniak, flydende	7664-41-7	Ammonia	H221-H280- H314-H318- H331-H400	
Ammoniakvand, 10-25%	1336-21-6	Ammonium hydroxide	H302-H314- H318-H335- H400-H411	
Atlox 4838 B	26264-06-2	Calcium dodecylben- zenesulfonate	H315-H318- H335-H411	
Atlox 4912 (Hypermer B246)	-	-	EUH210	
Azonol	-	-	H226-H301- H311-H314- H318-H331- H335-H371- H400-H410	
Benzoesyre	65-85-0	Benzoic acid	H315-H318- H372	
Berol 907	-	-	H302-H315- H319-H400	
Bifenthrin EC	(82657-04-3)	-	H302-H317- H318-H336- H351-H373- H400-H410- EUH066	


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Bifenthrin, teknisk	82657-04-3	Bifenthrin	H300-H317- H331-H351- H372-H400- H410	
Biocartol	73611-02-6	(1R,4R,5S)-4-Hydroxy- 6,6-dimethyl-3-oxabicy- clo[3.1.0]hexan-2-one	H302-H312- H317-H318- H332-H412	
Bixlozone	91777-95-9	-	H400-H410	
Break-Thru S 240	134180-76-0	2-Methyloxirane poly- mer with oxirane mono[3-[1,3,3,3-tetrame- thyl-1-[(trimethylsilyl)- oxy]-1-disiloxa- nyl]propyl] ether	H319-H332- H412	
Brint	1333-74-0	Hydrogen	H220-H280	
Butylacetat	123-86-4	Butyl acetate	H226-H336	
Butylhydroxy- toluen	128-37-0	2,6-Di-tert-butyl-4- methylphenol	H400-H410	
Calsogen AR 100 PG	-	-	H314-H318- H411	
Carbopol 980	-	-	H315-H319- H335-H412	
Caren	498-15-7	(+)-3-Carene	H226-H304- H315-H317- H400-H410	
Carfentrazone-ethyl	128639-02-1	Carfentrazone-ethyl	H400-H410	
Chlumpy	79456-26-1	3-Chloro-5-(trifluorome- thyl)-2-pyridinamine	H302-H412	
Chlorobenz	29091-09-6	2,4-Dichloro-3,5- dimetrotbenzotrifluoride	H302-H315- H319-H335- H400-H410	
Chloracetylchlorid	79-04-9	Chloroacetyl chloride	H301-H311- H314-H318- H331-H372- H400-EUH014- EUH029	
Chloroform	67-66-3	Chloroform	H302-H315- H319-H331- H351-H361d- H372	
Chloisvovl	10025-67-9	Sulfur monochloride	H301-H314- H318-H332- H335-H400	


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CHQ	130-16-5	5-Chloro-8-hydroxyquinoline	H315-H319-H335	
Citronsyre	5949-29-1	2-Hydroxy-1,2,3-tricarboxylic acid hydrate (1.1)	H319	
Clomazone, teknisk	81777-89-1	Clomazone	H302-H332-H400-H410	
Cloquintocet MUC	(99607-70-2)	-	H302-H304-H317-H400-H410	
Cork 100EC	-	-	H304-H317-H319-H411-EUC066	
Cresyl-P1	271-57-94-4	Phosphorodithioic acid, O,O-bis(methylphenyl) ester	H301-H311-H314-H318	
Cresyl P1, natriumsalt	61792-48-1	Phosphorodithioic acid, O,O-bis(methylphenyl) ester, sodium salt (1.1)	H302-H314-H318-H331	
Cresyl-P-1, ammonium-salt	58373-83-4	Phosphorodithioic acid, O,O-bis(methylphenyl) ester, ammonium salt (1.1)	H302-H311-H314-H318-H410	
Cumene-hydroperoxid	80-15-9	Cumene hydroperoxide	H242-H302-H312-H314-H318-H331-H335-H373-H411	
Cyclohexanon	108-94-1	Cyclohexanone	H226-H302-H312-H315-H318-H332	
Cyhalothrinsyre	76023-99-9	(1R-cis)-Cyhalothric acid	H302-H314-H318-H411	
Cyhalothrinsyrechlorid	139-237-90-4	(1R,3S)-3-[(1Z)-2-Chloro-3,3,3-trifluoro-1-propen-1-yl]-2,2-dimethylcyclopropanecarbonyl chloride	H302-H314-H318-H411	
Cypermethrin	52315-07-8	Cypermethrin	H301-H332-H335-H400-H410	
Danafloat 067 (cresyl-P1, ammonium-salt)	(58373-83-4)	-	H302-H311-H314-H318-H410	

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Danafloat 068 (cresyl-P1, natriumsalt)	(61792-48-1)	-	H302-H314-H318-H331	
Danafloat 070 (cresyl-P1)	(27157-94-4)	-	H301-H311-H314-H318	
Danafloat 123 (EP-1, natriumsalt)	(3338-24-7)	-	H302-H314-H318	
Danafloat 171 (MBT-Na)	2492-26-4	2-Mercaptobenzothiazole sodium salt	H290-H314-H317-H318-H400-H410	
Danafloat 233 (IPP-1, natriumsalt)	(27205-99-8)	-	H314-H318	
Danafloat 245 og 245N (IBP-1, natriumsalt)	(53378-51-1)	-	H314-H318	
Danafloat 262 (thiocarbamat)	141-98-0	O-(1-Methylethyl) N-ethylcarbamothioate	H302-H315-H412	
Danafloat 271 og 571 (MBT-Na og IBP-1-Na)	(2492-26-4) (53378-51-1)	-	H314-H317-H318-H411	
Danafloat 345 (SBP-1, natriumsalt)	(33619-92-0)	-	H314-H318	
Danafloat 371 (MBT-Na og SBP-1-Na)	(2492-26-4) (33619-92-0)	-	H314-H317-H318-H400-H410	
Danafloat 468 (SBP-1-Na og EP-1-Na)	(33619-92-0) (3338-24-7)	-	H314-H318	
Danafloat 507x (IBP-1-Na og Thionocarbamat)	(53378-51-1) (141-98-0)	-	H302-H314-H318-H411	
Danafloat 527x (IBP-1-Na og Thionocarbamat)	(53378-51-1) (141-98-0)	-	H314-H318-H411	
Danafloat 607E (SBP-1-Na og Thionocarbamat)	(33619-92-0) (141-98-0)	-	H302-H314-H318-H412	
Danafloat 871 (IPP-1-Na, MBT-Na og SBP-1-Na)	(27205-99-8) (2492-26-4) (33619-92-0)	-	H314-H317-H318-H411	
Delta Oil Super 1 (VDX) Penetrant	-	-	EUH210	
DEPAC 201 Penetrating Oil Foodgrade, spray	-	-	H222-H229	
DEPAC 303 Fugtbeskyttelsesspray	-	-	H222-H229-H411	
DFCP	89402-43-7	5-Chloro-2,3-difluoropyridine	H226-H302-H412	

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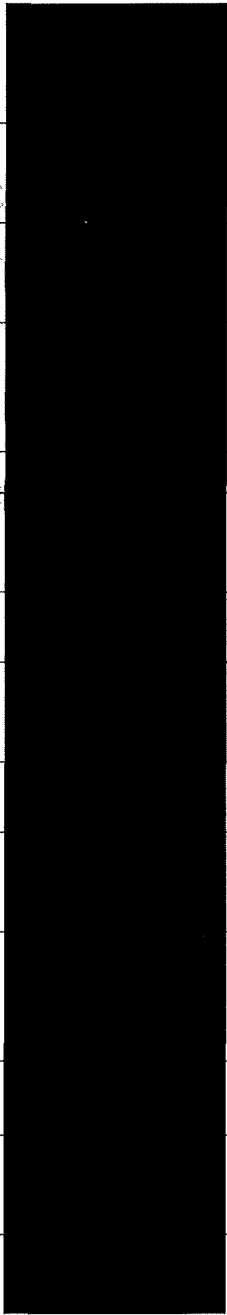
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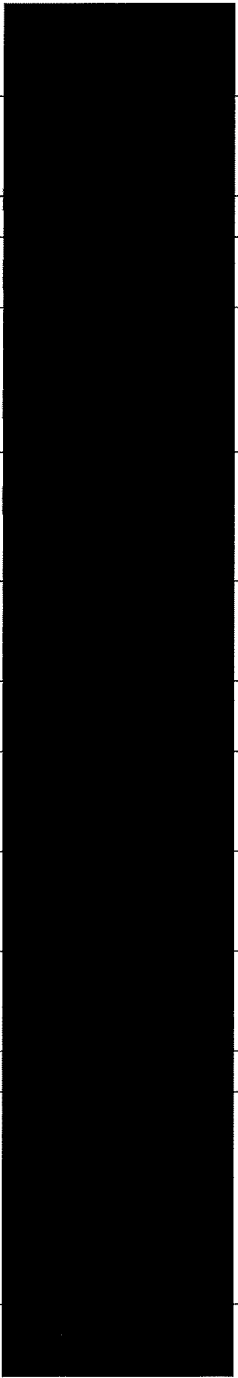
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Dibutyltin dilaurate	77-48-7	Dibutyltin dilaurate	H317-H319- H341-H360- H370-H372- H400-H410	
Dichlopyr	69045-84-7	2,3-Dichloro-5-(trifluo- romethyl)pyridine	H302-H317- H318-H332- H411	
Dieselolie	68334-30-5	Diesel fuel	H226-H304- H315-H332- H351-H411	
Diethylenti Amin	111-40-0	Diethylenetriamine	H302-H312- H314-H317- H318-H330- H335	
Diethylmaleate (ME)	141-05-9	Diethyl maleate	H317	
Difluoranilin	367-25-9	2,4-difluoroaniline	H302-H312 H331-H400- H410	
Difluorbenzophenon	342-25-6	2,4'-Difluorobenzophenone	H315-H319- H335-H411	
Dimethoat (DMT)	60-51-5	Dimethoate	H242-H302- H312-H332- H410	
Dimethyldisulfid	624-92-0	Dimethyl disulfide	H301-H319- H331-H411	
Dimethylformamid (DMF)	68-12-2	Dimethylformamide	H226-H312- H319-H332- H360	
Dimethylsulfat	77-78-1	Dimethyl sulfate	H301-H314- H317-H318- H330-H335- H341-H350	
Dimethylsulfid (DMS)	75-18-3	Dimethyl sulfide	H225-H319	
DIP	108-20-3	Diisopropyl ether	H225-H336- EUH019- EUH066	
Dispersogen LFH	90093-37-1	Ethoxylated tinstyrylphenol dihydrogen phosphate	H319	

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Eddikesyre, 80%	64-19-7	Acetic acid	H302-H312-H314-H318-H332	
Eddikesyreanhydrid	108-24-7	Acetic anhydride	H226-H302-H312-H314-H318-H331	
Elkoln 13	-	-	H304	
Emulsogen TS 100	70559-25-0	Ethoxylated t-istyrylphenol	EUH210	
EP-1	298-06-6	O,O-Diethyl dithiophosphate	H302-H314-H318-H332	
EP-1-remanens	-	-	H301-H312-H314-H318-H332-H400-H410	
EP-2	2524-04-1	O,O-diethyl phosphorochloridothioate	H302-H311-H314-H318-H330-H411	
Epoxiconazol	133855-98-8	Epoxiconazole	H351-H360FD-H411	
Epoxy HR – Comp A	-	-	H226-H315-H317-H318-H412-EUH205	
Epoxy HR – Comp B	-	-	H302-H314-H317-H318-H373-H412	
Epoxy Rapid 332 (Dana-Lim)	-	-	H302-H315-H317-H319-H411-EUH205	
Escalol 557	-	-	EUH210	
Ethanol (sprit)	64-17-5	Ethanol	H225	
Ether (Diethylether)	60-29-7	Diethyl ether	H224-H302-H336-EUH019-EUH066	

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Ethylacrylat	140-88-5	Ethyl acrylate	H225-H302- H312-H315- H317-H319- H331-H335- H412	
Ethylendiamin (EDA)	107-15-3	Ethylenediamine	H226-H302- H311-H314- H317-H318- H334-H412	
Ethylenglycol	107-21-1	Ethylene glycol	H302-H373	
Ethylnitrit	109-95-5	Ethyl nitrite	H220-H280- H302-H312- H332	
Fenoxaprop-MUC	(71283-80-2)	-	H304-H317- H373-H400- H410	
Fenpropidin	67306-00-7	Fenpropidin	H302-H315- H317-H319- H332-H410	
Flaskegas og truckgas (regnet som propan)	74-98-6	-	H220-H280	
Flotationsmidler i øvrigt ¹	-	-	H301-H311- H302-H314- H410	
Fluazinam	79622-59-6	Fluazinam	H315-H317- H318-H332- H361d-H400- H410	
Fluorbenzen	462-06-6	Fluorobenzene	H225-H319- H412	
Fluorbenzoylchlorid	393-52-2	2-Fluorobenzoyl chloride	H314-H318	
Fluorolacton	187592-70-7	(1R,4R,5S)-4-(1,1-Di- chloro-2,2,2-trifluoro- ethyl)-6,6-dimethyl-3- oxabicyclo[3.1.0]hexan- 2-one	H302	
Flutriafol	76674-21-0	Flutriafol	H302-H411	

¹ Klassificering og kategorier er baseret på Danafloat 068 og 871. Klassificeringen bliver dermed kunstig - den er udtryk for væst tænkelige situation. Danafloat 171 tilhører kategori E1 (9), men håndteres ikke i store mængder.

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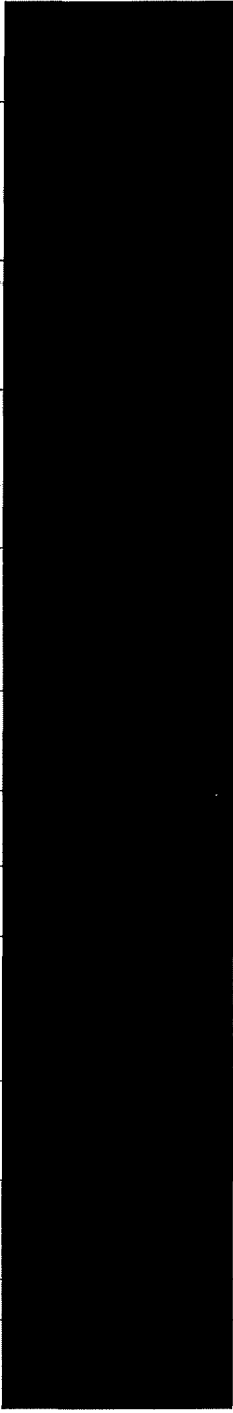
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Fortynder (regnet som Nico Fortynder 1119-0000)	-	-	H225-H304- H315-H318- H319-H335- H336-H373	
Fosfor (gult)	12185-10-3	Phosphorus	H250-H300- H314-H318- H330-H400	
FOX	88374-05-4	2-(2-fluorophenyl)-2-(4-fluorophenyl)oxirane	H310-H317- H400-H410	
Freon 123	306-83-2	2,2-Dichloro-1,1,1-trifluoroethane	H371-H373- H420	
Fury 10 EW (Fury 100 EW)	-	-	H302-H332- H400-H410	
Fyfanon (Malathion)	121-75-5	Malathion	H302-H317- H400-H410	
Gamma-butyrolacton	96-48-0	γ -Butyrolactone	H302-H318- H336	
GCH	76703-62-3	Gamma-Cyhalothrin	H301-H312- H317-H330- H372-H400- H410	
GCH-killer	-	-	H226-H315- H319-H336	
GCH MUC	(76703-62-3)	-	H301-H304- H312-H317- H330-H372- H400-H410	
Heptan	142-82-5 31394-54-4	Heptane Isoheptane	H225-H304- H315-H336- H411	
Hexan (60E – P-2-anlæg)	110-54-3 110-82-7	Hexane Cyclohexane	H225-H304- H315-H336- H361f-H373- H411	
Hexan, teknisk	110-54-3	Hexane	H225-H304- H315-H336- H361f-H373- H411	
Hexanol	111-27-3	1-Hexanol	H226-H302- H312-H319	
Hydrogenperoxid, 35-49%	7722-84-1	Hydrogen peroxide	H302-H315- H318	

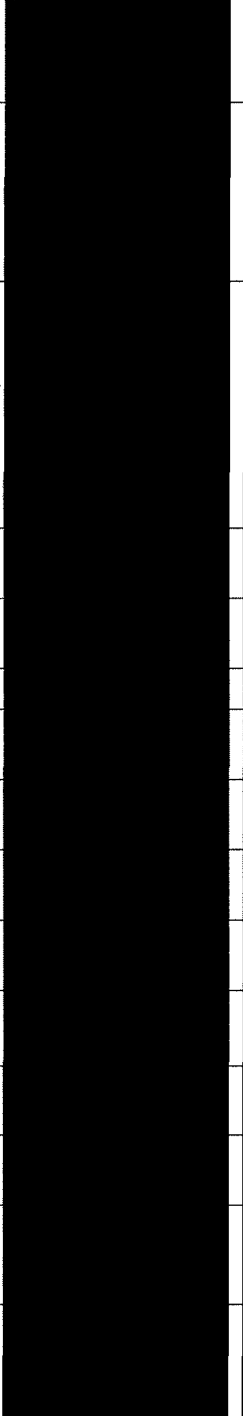
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Hydrosol (Poni rense-middel)	-	-	H318	
Hydroxylamin, 50% opløsning	(7803-49-8)	Hydroxylamine	H290-H302-H315-H317-H318-H335-H351-H373-H400	
Hydroxylaminsulfat, 30% opløsning	(10039-54-0)	-	H290-H302-H315-H317-H319-H351-H373-H400	
Hydroxylaminsulfat, fast	10039-54-0	Hydroxylamine, sulfate	H290-H302-H312-H315-H317-H319-H351-H373-H400	
IBP-1	2253-52-3	O,O-Bis(2-methylpropyl)phosphorodithioate	H290-H314-H318-H412	
ICM 2967	71735-74-5	Ethyl 3-[[bis(1-methylethoxy)phosphinothi-oyl]thio]propanoate	H411	
Ilt	7782-44-7	Oxygen	H270-H280	
Imidacloprid 43,3% pre-mix	(138261-41-3)	-	H302-H400-H410-EUH208	
IPP-1	107-56-2	O,O-Bis(1-methylethyl)phosphorodithioate	H290-H302-H314-H318-H412	
Irgalube 353	268567-32-4	3-(O,O-Diisobutyldithiophosphoryl)-2-methylpropanoic acid	H317-H318-H412	
Irgalube 62	71735-74-5	Ethyl 3-[[bis(1-methylethoxy)phosphinothi-oyl]thio]propanoate	H411	
Irgalube 63	-	-	H411	
Iseddikesyre, 99%	64-19-7	Acetic acid	H226-H302-H312-H314-H318-H332	

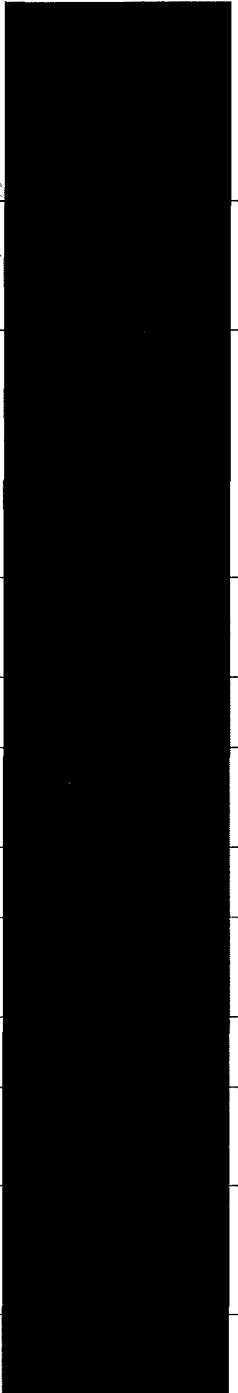
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Isobutanol	78-83-1	Isobutanol	H226-H315-H318-H335-H336	
Isopropanol	67-63-0	Isopropanol	H225-H319-H336	
Kalumdichromat	7778-50-9	Potassium dichromate	H272-H301-H312-H314-H317-H318-H330-H334-H335-H340-H350-H360-H372-H400-H410	
Kaliumhydroxid, over 25%	(1310-58-3)	-	H290-H302-H314-H318	
Kaliumhydroxid, fast	1310-58-3	Potassium hydroxide	H290-H302-H314-H318	
Kaliumiodid	7681-11-0	Potassium iodide	H372	
Kema DL-44 Afreenser	-	-	H222-H229-H317-H411	
Kema FW-1661 Læksøger	-	-	H229	
Kema GF-154 Glasrens	-	-	H222-H226-H229	
Kema KK-2002 Kædeolie klar spray	-	-	H222-H229	
Kema RT-177 Rustopløser spray	-	-	H222-H229-H412	
Kema RTV Black Gasket 273	-	-	H222-H229	
Kemira PIX-113	-	-	H290-H302-H315-H318	
Ketosyre	70223-33-5	(1R,3S)-2,2-Dimethyl-3-(2-oxopropyl)cyclopanecarboxylic acid	H314-H318-H411	
Klor	7782-50-5	Chlorine	H270-H280-H315-H319-H331-H335-H400	

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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Klorbrinte	7647-01-0	Hydrochloric acid	H314-H331	
Kloredikesyremethyl-ester	96-34-4	Acetic acid, chloro, methylester	H226-(H301+H331)-H315-H318-H335	
Kvælstof	7727-37-9	Nitrogen	H281	
Lambda-cyhalo-thrin (LCH)	91465-08-6	λ-Cyhalothrin	H301-H311-H330-H400-H410	
Lambda-cyhalo-thrin 5-10% CS	(91465-08-6)	-	H302-H332-H400-H411	
Lambda-cyhalo-thrin 60% MUC	(91465-08-6)	-	H301-H304-H311-H330-H400-H410	
Læsket kalk	(1305-62-0)	Calcium hydroxide	H315-H318-H335	
M-pirimiphos	(29232-93-7)	Pririmiphos methyl	H226-H302-H372-H400-H410	
M-pirimiphos PG	(29232-93-7)	-	H302-H372-H400-H410	
Maleinsyreanhydrid (MA)	108-31-6	Maleic anhydride	H302-H314-H317-H318-H334-H372	
Metacresol 40/45	(1319-77-3)	Cresol	H301-H311-H314-H318-H341-H373-H412	
Methacrylsyre	79-41-4	Methacrylic acid	H302-H311-H314-H318-H332-H335	


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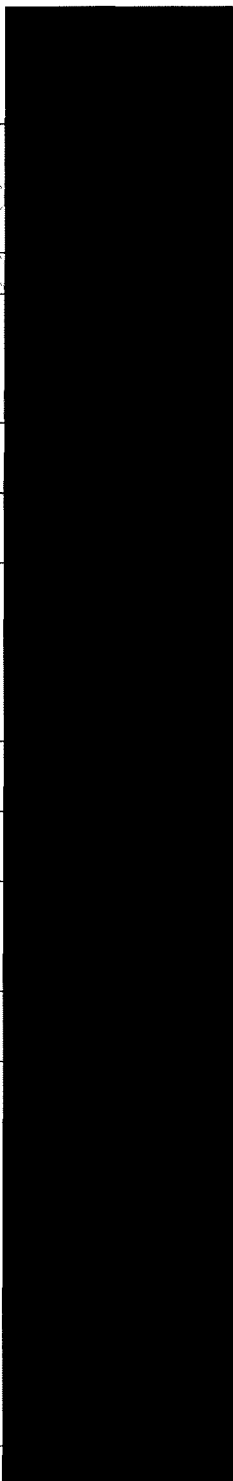
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Methanol	67-56-1	Methanol	H225-H301- H311-H331- H370	
Methylamin, 40-50% opløsning	(74-89-5)	Methylamine	H225-H302- H314-H318- H335	
Methyl mercaptan	74-93-1	Methanethiol	H220-H331- H400-H410	
MIBK	108-10-1	Methyl isobutyl ketone	H225-H319- H332-H335- EUH066	
Mobil DTE 24, 25, 26 og 27	-	-	EUH208- EUH210	
Mobil SHC Gear 220	-	-	EUH210	
Mobil Velocite Oil No 4	-	-	H304-EUH066	
Monoglym	110-71-4	1,2-Dimethoxy-ethane	H225-H332- H360	
MOTIP autolak spray (diverse farve)	-	-	H222-H229- H319-H336- EUH066	
MP-1	756-80-9	O,O-Dimethyl phosphorodithioate	H226-H242- H290-H302- H314-H318- H332-H361- H412	
MP-1-1emanens	-	-	H226-H242- H290-H302- H314-H318- H332-H335- H361-H412	
MP1-S	5930-72-3	Phosphonothioic acid, O,O-dimethyl ester	H226-H315- H319-H335	

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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
MP-2	2524-03-0	Dimethyl chlorothio-phosphate	H302-H312-H315-H318-H330-H335-H412	
MP-2-remanens	(2524-03-0)	-	H242-H302-H312-H315-H318-H330-H335-H412	
Multitrope 1214	-	-	H314-H318	
Nansa EVM 62/H	-	-	H226-H312-H315-H318-H335-H336-H411	
Nansa SSA/F	85536-14-7	Benzenesulfonic acid, 4-C ₁₀₋₁₃ -sec-alkyl derivs	H302-H314-H318-H412	
Natrium tripolyphosphat	7758-29-4	Sodium tripolyphosphate	H315-H319-H335	
Natriumcarbonat (soda)	497-19-8	Sodium carbonate	H319	
Natriumhydroxid, fast	1310-73-2	Sodium hydroxide	H290-H314-H318	
Natriumhydroxid-opl 2-5%	(1310-73-2)	-	H290-H314-H318	
Natriumhypochlorit	(7681-52-9)	Sodium hypochlorite	H314-H318-H400-H412-EUH031	
Natriumnitrit	7632-00-0	Sodium nitrite	H272-H301-H400	
Natronlud, 5-50%	(1310-73-2)	-	H290-H314-H18	
Natugas	-	-	H220	

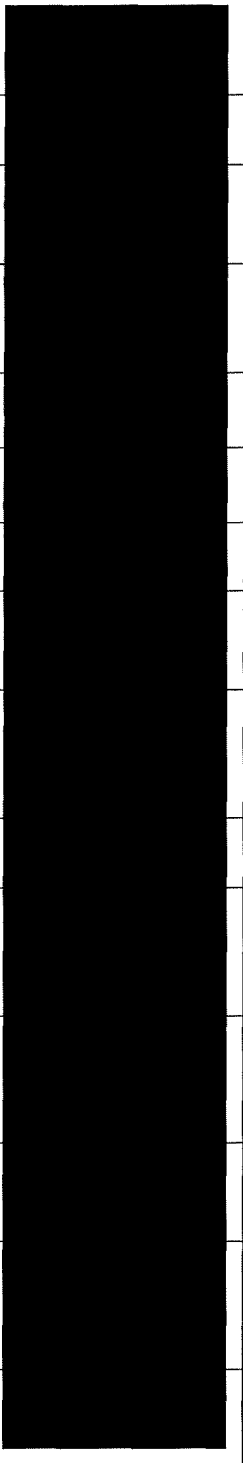
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
n-Butanol	71-36-3	Butan-1-ol	H226-H302- H315-H318- H335-H336	
N-methylpyrrolidon (NMP)	872-50-4	N-methyl-2-pyrrolidone	H315-H319- H335-H360	
Nitrogendioxid	10102-44-0	Nitrogen dioxide	H270-H314- H318-H330- H335	
n-Propanol	71-23-8	1-propanol	H225-H318- H336	
OK Motor HD 15W 40	-	-	EUH208- EUH210	
Oktanol	111-87-5	1-Octanol	H319-H412	
Ozon	10028-15-6	Ozone	H270-H319- H330	
P-0	1314-80-3	Phosphorus sulfide	H228-H260- H302-H332- H400-EUH029	
PAPI	(9016-87-9)	Polymeric MDI	H315-H317- H319-H332- H334-H335- H351-H373	
Pethoxamid	106700-29-2	Pethoxamid	H302-H317- H400-H410	
Pethoxamid MUC	(106700-29-2)	-	H302-H304- H315-H317- H336-H400- H410	
Petroleum (regnes som diesel)	68334-30-5	-	H226-H304- H315-H332- H351-H373- H411	
Phenol	108-95-2	Phenol	H301-H311- H314-H318- H341-H373	
Phenyl-P1	2253-60-3	Phosphorodithioic acid, O,O-diphenyl ester	H301-H311- H314-H318- H331-H341- H373	
Phenylsulfonat CA	(68953-96-8)	-	H226-H315- H318-H335- H336-H411	

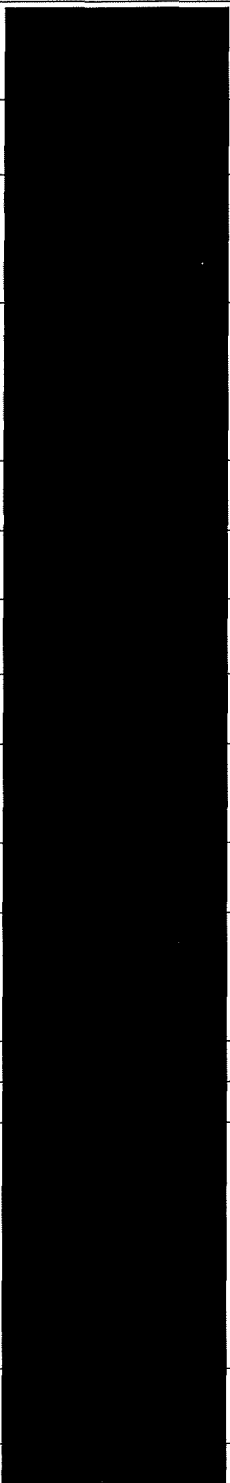
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Phenylsulfonat CAL	(26264-06-2)	-	H226-H315-H318-H335-H336-H411	
Potaske (Kaliumcarbonat)	584-08-7	Potassium carbonate	H315-H319-H335	
Primer HAW-PRP1	-	-	H225-H315-H319-H331-H335-H341-H412	
Primer HAW-PRP2	-	-	H226-H312-H315-H319-H332-H335-H362-H373-H411	
PRISMA COLOR RAL Spray ACRYL	-	-	H222-H229-H319-H336	
Propylparahydroxybenzoat	94-13-3	Propylparabøn	H412	
Proxel GXL	-	-	H314-H317-H318-H400	
Pyridin	110-86-1	Pyridine	H225-H302-H312-H332	
Pyrimidin	42487-72-9	2-(Diethylamino)-4-hydroxy-6-methylpyrimidine	H302	
Rhodacal 60/BE	-	-	H315-H318-H335-H412	
Rhodacal 70	-	-	H226-H312-H315-H318-H335-H336-H411	
S-triazol	124774-27-2	-	H302-H411	
Salpetersyre/nitric acid	7697-37-2	Nitric acid	H314-H318	
Saltsyre over 25%, HCl	(7647-01-0)	-	H290-H314-H318-H335	
Saltsyre, 10-25%	(7647-01-0)	-	H315-H319-H335	
SBP-1	107-55-1	O,O-Bis(1-methylpropyl)phosphorodithioate	H290-H314-H318	

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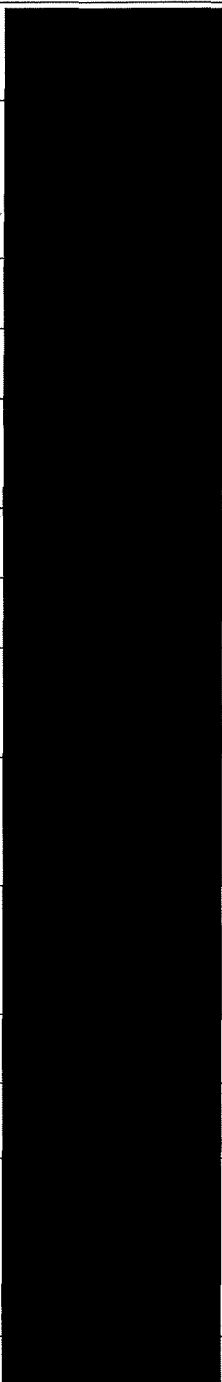
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
SCMB	61826-76-4	(α S)- α -Hydroxy-3-phenoxybenzeneacetonitrile	H301-H317-H318-H400-H410	
SCMB, teknisk	(61826-76-4)	-	H225-H301-H304-H315-H317-H318-H361-H373-H400-H410	
Sec-butanol	78-92-2	(\pm)-2-Butanol	H226-H319-H335-H336	
SIPX (sodium isopropyl xanthat)	140-93-2	Sodium isopropyl xanthate	H302-H315-H411	
Solvesso 100	64742-95-6	Solvent naphtha (petroleum), light arom	H226-H304-H335-H336-H411	
Solvesso 150	64742-94-5	Solvent naphtha (petroleum), heavy arom.	H304-H336-H351-H411	
Solvesso 150 ND	64742-94-5	Solvent naphtha (petroleum), heavy arom.	H304-H336-H411	
Solvesso 200 ND	64742-94-5	Solvent naphtha (petroleum), heavy arom.	H304-H411	
Soprophor 4D/384	119432-41-6	Polyethylene glycol mono(tristyrylphenyl) ether sulfate ammonium salt	H412	
Soprophor CY/8 Soprophor FLK	99734-09-5	Poly(oxy-1,2-ethanediyl), α -[tris(1-phenylethyl)phenyl]- ω -hydroxy-	EUH210	
Spotlight Plus	-	-	H317-H400-H410	
Svovl	7704-34-9	Sulfur	H315	
Svovlbunte	7783-06-4	Hydrogen sulfide	H220-H280-H330-H400	
Svovldioxid	7446-09-5	Sulfur dioxide	H280-H314-H318-H331	


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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Svovlsyre	7664-93-9	Sulfuric acid	H314-H318	
Synperonic 91/6	68439-46-3	Alcohols, C ₉₋₁₁ , ethoxylated	H302-H319	
Tebuconazol	107534-96-3	Tebuconazole	H302-H361d-H400-H410	
Tensiofix 96DB10	68551-13-3	Alcohols, C ₁₂₋₁₅ , ethoxylated propoxylated	H400-H410	
Tensiofix N9811	-	-	H226-H315-H318-H335-H336-H411	
Tergitol 15-S-7	-	-	H315-H318	
Tertiær butanol	75-65-0	tert-Butanol	H225-H319-H332-H335	
Tetrabutylammonium bromid (TBAB)	1643-19-2	Tetrabutylammonium bromide	H302-H315-H319-H412	
Tetrahydrofuran	109-99-9	Tetrahydrofuran	H225-H319-H335-H351-EUH019	
Thionylchlorid	7719-09-7	Thionyl chloride	H302-H314-H318-H331-H335	
TMXDI	-	-	H315-H317-H319-H330-H372-H400-H410	
Tog-rens	-	-	H314-H318	
Toluen	108-88-3	Toluene	H225-H304-H315-H336-H361-H373-H412	
TOPIK 240 EC	-	-	H302-H304-H315-H317-H319-H335-H360-H373-H400-H410	
Trend 90	61827-42-7	Polyethylene glycol iso-decyl ether	H302-H318	

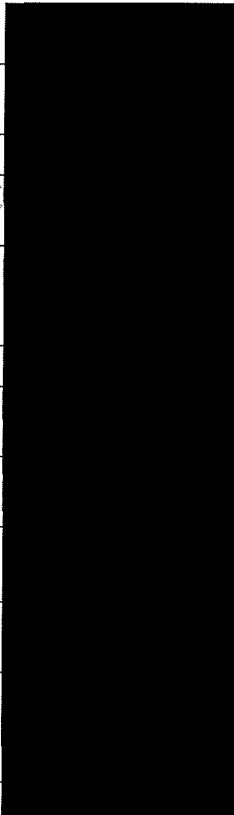
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Stof	CAS-nr.	CAS-navn	Klassificering jf. CLP	Anlæg/område
Triazol	-	-	H302-H319-H361d	
Triethylamin hydrochlorid	554-68-7	Triethylamine, hydrochloride	H315-H319-H335	
Trinatriumcitrat, dihydrat	6132-04-3	Sodium citrate dihydrate	H319	
Trinatriumfosfat	10101-89-0	Trisodium phosphate dodecahydrate	H315-H319-H335	
Trimethylphosphit	121-45-9	Trimethyl phosphite	H226-H302-H315-H318-H335	
Trimexapac-ethyl (TRI)	95266-40-3	Trimexapac-ethyl	H411	
TSMS	2181-44-4	Trimethylsulfonium methyl sulfate	H315-H319-H335	
TWASU	-	-	H315-H318-H411	
Wettol EM 1	-	-	H315-H318-H335-H412	
Witconate 90 F	-	-	H302-H315-H318-H412	
Xylen, teknisk	1330-20-7 100-41-4	Xylene Ethylbenzene	H226-H304-H312-H315-H332-H373	
Zetag 9019	-	-	H319	

Revisionsoplysninger

Revision	Dato	Bemærkning
1	2014-07-09	Opdatering mht. Multipurpose-anlæg. Forbindelser vedr. oprensning af Biocartol og produktion af Irgalube 62/63 er tilføjet.
2	2016-10-24	Rutinerevision og ajourføring. Spalte til CLP-klassificering tilføjet.
3	2022-10-18	Rutinerevision og ajourføring. Kolonne med EØF-klassificering udgået.
4	2023-01-18	Opdatering iht. myndighedsnotat af 10. november 2022.