



## 10.6.2021

### Liste der in der Schweiz (an)gemeldeten neuen Stoffen

### Liste des nouvelles substances notifiées ou communiquées en Suisse

### Elenco delle nuove sostanze notificate o annunciate in Svizzera

### List of new substances notified or reported in Switzerland

public name	EC-number/ listnumber
(2-(1,4-DIOXA-8-AZASPIRO[4.5]DECAN-8-YLMETHYL)PHENYL)(3,5-DIFLUOROPHENYL)METHANONE	
(2-(2-hydroxyethoxy)ethyl) oxo(phenyl)acetate	442-300-8
(benzothiazol-2-ylthio)-succinic acid	401-450-4
(E)-1,3,3,3-Tetrafluoro-1-propene	810-135-4
(ethyl-3-oxobutanoato-O'1,O'3)(2-dimethylaminoethanolato)(1-methoxypropan-2-olato)aluminium(III), dimerised	402-370-2
(Isocyanatomethyl)(trimethoxy) silane	620-692-3
(OLIGOMER) 2-Propyn-1-ol, polymer with ethylene oxide (>1 <2.5 mol EO)	607-802-5
(R)- [1,1'-Binaphthalene]-2,2'-diyl[bis(4-methylphenyl)-phosphenothioic acid	
(S,S)-Ethylenediamine-N,N'-disuccinic acid ammonium iron salt	
(Z)-9-Octadecen-1-ol ethoxylated (>1 <2.5 mol EO)	500-016-2
(Z)-Octadec-9-enylamine, ethoxylated (>1 <4.5 mol EO)	500-048-7
[(tridecyloxy)methyl]cyclopropane	
[1,1'-Biphenyl]-2,2'-diol, 3,3',5,5'-tetrakis(1,1-dimethylethyl)	407-920-5
1-Butanamine, N-butyl-, reaction products with polyethylene-polypropylene glycol ether with trimethylolpropane (3:1) acrylate	605-658-8
1-Decene, homopolymer, hydrogenated	500-183-1
1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propen-1-yl)amino]-, chloride (1:1), polymer with N-(1-methylethyl)-2-propenamide, 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonic acid and 2-propenoic acid, sodium salt	
1-Propanethiol, 3-(trimethoxysilyl)-, adduct with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane (1:1), reaction products with reduced 1,1'-[methylenebis(oxy)]bis[2-chloroethane]-sodium sulfide (Na <sub>2</sub> (S <sub>x</sub> ))-1,2,3-trichloropropane polymer	
1-Propene, 2-methyl-, homopolymer, hydroformylation products, reaction products with ammonia	
1-(3,3-dimethylcyclohexyl)pent-4-en-1-one	422-330-8
1(3H)-Isobenzofuranone, 7-[(4,6-dimethoxy-2-pyrimidinyl)thio]-3-methyl-	603-904-9
1-(9,9-Dibutyl-9H-fluoren-2-yl)-2-methyl-2-morpholin-4-yl-propan-1-one	819-558-9
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 2-(chloromethyl)oxirane, 2-propenoate	611-591-5
1,6-Hexanediamine, N1,N1,N6,N6-tetramethyl-, propoxylated	605-146-4
1,2,4-Benzoltricarbonsäure, Dodecylester	700-342-7
1,2-Cyclohexandicarbonsäurediisononylester	431-890-2

1,2-Cyclohexanedicarboxylic acid, 1,2-dinonyl ester, branched and linear	610-353-8
1,2-Dihydro-2,2,4-trimethylquinoline, oligomers	500-051-3
1,2-Ethanediamine, polymer with (chloromethyl)oxirane and N-methylmethanamine	610-057-9
1,2-Octanedione, 1-[4-(phenylthio)phenyl]-, 2-(O-benzoyloxime)	454-610-0
1,2-Propanediol, 3-[(2-ethylhexyl)oxy]	408-080-2
1,2-Propanediol, polymer with 1,1'-methylenebis[isocyanatobenzene] and 2-methyloxirane	807-385-1
1,2-Propanediol, polymer with 1,1'-methylenebis[isocyanatobenzene] and 2-methyloxirane	
1,3,5-Triazine-2,4,6-triamine, N,N''-1,6-hexanediybis[N',N''-dibutyl-N,N',N''-tris(2,2,6,6-tetramethyl-4-piperidinyl)-	629-754-4
1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, butylated	614-205-3
1,3,5-Triazine-2,4-diamine, N2,N4-dibutyl-N2,N4-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-6-(1-pyrrolidinyl)-	940-393-4
1,3,-Diethyl-1, 1,3,3-tetraacetoxysiloxan	639-673-6
1,3-Benzenedimethanamine, N-(2-phenylethyl) derivs.	
1,3-Benzenedimethanamine, reaction products with epichlorohydrin	603-922-7
1,3-Benzenedimethanamine, reaction products with epichlorohydrin	603-922-7
1,3-Benzenediol, 2-[(1R,6R)-3-methyl-6-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-	689-176-3
1,3-Benzenediol, 4-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-, reaction products with [(dodecyloxy)methyl]oxirane and oxirane mono[(C10-16-alkyloxy)methyl] derivatives	
1,3-bis[12-hydroxy-octadecamide-N-methylene]-benzene	423-300-7
1,3-Butadiene, homopolymer	618-356-6
1,3-Dioxepane, telomer with 1,1'-[methylenebis(oxy)bis[butane]	677-637-1
1,3-Propanediamine, N1,N1-dimethyl-, polymer with alpha-hydro-omega-[(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 2-(chloromethyl)oxirane	
1,3-Propanediol, 2,2-dimethyl-, 1,3-diacetate	826-122-1
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, alpha-hydro-omega-hydroxypolyoxy(methyl-1,2-ethanediyl) and 2,2'-[oxybisethanol	
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with oxirane, 4-(dimethylamino)benzoate	
1,3-thiazolidin-2-one	474-200-5
1',4''-Sophorolactone 6',6''-diacetate from yeast	
1,4-Bis{3-[2-(2-hydroxyethoxy)ethoxy]propylamino}-9,10-anthracenedione	807-560-2
1,4-Cyclohexandimethanoldivinylether	413-370-7
1,4-Diamino-2-(methoxymethyl)benzene	679-526-3
1,6-Diisocyanatohexane homopolymer	500-060-2
1,6-diisocyanatohexane; 2,4-diisocyanato-1-methylbenzene	642-372-2
1,6-Dioxaspiro[4.4]nonane, 2-ethyl-	609-549-6
1,6-Hexandiammonium dihydroxide, N,N'-bis-(2-hydroxypropyl)-N,N,N',N'-tetramethyl	442-730-6
1,6-Hexanediamine, N,N,N',N'-tetramethyl-, propoxylated (3PO)	605-146-4
1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidinyl)-, polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with 3-bromo-1-propene, N-butyl-1-butanamine and N-butyl-2,2,6,6-tetramethyl-4-piperidinamine, oxidized, hydrogenated	

1,6-Hexanediamine, N1,N6-bis(2,2,6,6-tetramethyl-4-piperidinyl)-, polymers with morpholine-2,4,6-trichloro-1,3,5-triazine reaction products, methylated,	640-059-5
1,6-Hexanediol, reaction products with epichlorohydrin	618-939-5
1,6-hexanediyl-bis(2-(2-(1-ethylpentyl)-3-oxazolidinyl)ethyl)carbamate	411-700-4
1-[(2-methyl-1H-imidazol-1-yl)-methyl]-2-naphthol	428-170-5
1-[(2-tert-butyl)cyclohexyloxy]-2-butanol	412-300-2
12-hydroxy-N-[6-(12-hydroxyoctadecanamido)hexyl]octadecanamide	434-430-9
12-Methyl-2,5,8,11-tetraoxatridecan-13-ol, gemischte Ester mit Borsäure	
150 EP	700-732-7
1-Aziridineethanol, homopolymer, reaction products with benzyl chloride	
1-Butanesulfonamide, 1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-	614-396-3
1-Butanol, 4,4,4-trifluoro-	610-282-2
1-Decene, dimer, hydrogenated	500-228-5
1-Decene, homopolymer, hydrogenated (V=2cSt/100)	500-183-1
1-DODECANOL, ETHOXYLATED (SAURADUST 501)	500-002-6
1H,3H-Pyrrolo[1,2-c][1,3,2]oxazaborole, tetrahydro-1-methyl-3,3-diphenyl-, (3aR)-	443-530-1
1H,3H-Pyrrolo[1,2-c][1,3,2]oxazaborole, tetrahydro-1-methyl-3,3-diphenyl-, (3aS)-	601-150-5
1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-ar-methyl-	619-007-0
1-Heptanol, 2-propyl-, 7EO	605-233-7
1-Hexanol, 2-ethyl-, reaction products with 1,6-diisocyanatohexane	606-366-3
1H-Imidazole, polymer with (chloromethyl)oxirane	614-729-2
1H-Imidazole, polymer with 2-(chloromethyl)oxirane	614-729-2
1H-Imidazolium, 1-ethenyl-3-methyl-, methyl sulfate, homopolymer	
1H-Imidazolium, 1-ethyl-3-methyl-, chloride	613-739-4
1H-Imidazolium, 1-ethyl-3-methyl-, salt with cyanocyanamide (1:1)	609-330-5
1H-Isoindole-1,3(2H)-dione, 5-amino-6-bromo-2-butyl-	
1H-Pyrazole, 3,4-dimethyl-, phosphate (1:1)	424-640-9
1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(C8-18 and C18-unsatd. acyl) derivs., inner salts	604-575-4
1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(C8-18(even numbered) and C18 unsaturated acyl) derivs., hydroxides, inner salts	931-333-8
1-Propanaminium, 3-amino-N,N,N-trimethyl-, N-(ethoxylated castor-oil acyl) derivs., Me sulfates	
1-PROPANAMINIUM, N,N,N-TRIMETHYL-3-[(1-OXO-2-PROPENYL)AMINO]-, CHLORIDE, POLYMER WITH 2-PROPENAMIDE	620-140-1
1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propen-1-yl)amino]-, chloride (1:1), polymer with ethyl 2-propenoate and sodium 2-propenoate (1:1)	606-258-6
1-Propaneaminium, 3-amino-N,N,N-trimethyl-, N-(ethoxylated castor oil acyl) derivs., Me sulfate (6-EO + 10.7-EO)	630-545-5
1-Propanol, 2-amino-2-methyl-, compds. with polyethylene glycol mono-C12-14-alkyl ethers phosphates	
1-Propanol, 2-methyl-2-(methylamino)-	608-121-6
1-Propene, 1,3,3,3-tetrafluoro-, (1E)-	471-480-0
1-Propene, 2-methyl-, homopolymer, hydroformylation products, reaction products with ammonia	
1-Propene, homopolymer, maleated, reaction products with ethanolamine, sodium and triethanolamine salts	920-585-4

2-Naphthalenol, heptyl-1-[2-[3-methyl-4-[2-(3-methylphenyl)diazenyl]phenyl]diazenyl]-	826-203-1
2-Oxepanone, homopolymer, ester with 2,2'-oxybis[ethanol] (2:1)	500-092-7
2-Propanol, 1-amino-, compds. with polyethylene glycol hydrogen sulfate C12-14-alkyl ethers	932-185-7
2-Propenoic acid, 2-ethylhexyl ester, reaction products with C10-rich and C9-11-branched and linear alc.- and 2-phenoxyethanol- and polypropylene glycol mono-Bu ether-blocked diethylenetriamine-1,6-diisocyanatohexane-ethylenimine-2-oxepanone	
2-Pyrrolidinone, 1-dodecyl-	403-730-1
2-(2-[4-(1,1,3,3-Tetramethylbutyl)phenoxy]ethoxy)ethanol	618-541-1
2-(chloromethyl)oxirane; formaldehyde; 4-[2-(4-hydroxyphenyl)propan-2-yl]phenol	
2,5-Furandione, polymer with 2,4,4-trimethylpentene, sodium salt	609-343-6
2,2'-((3,3',5,5'-tetramethyl-(1,1'-biphenyl)-4,4'-diyl)-bis(oxyethylene))-bis-oxirane	413-900-7
2,2,4-trimethyl-4-phenyl-butane-nitrile	422-580-8
2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol, oligomeric reaction products with Propylene oxide and n-butyl glycidyl ether	926-564-6
2,2'-[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[5-[(2-ethylhexyl)oxy]phenol]	425-950-7
2,2-Bis(bromomethyl)propan-1,3-diol, oligomeres Reaktionsprodukt mit 1-Chlor-2,3-epoxypropan	500-073-3
2,2'-Iminodiethanol, propoxylated(>1 <6.5 mol PO)	500-085-9
2,2'-methylenebis(6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol)	
2,2'-oxybis-ethanol diformate	601-722-4
2,4,4,7-tetramethyl-6-octen-3-one	422-520-0
2,4,6-trimethylbenzophenone	403-150-9
2,4,7,9-Tetramethyl-4,7-decandiol	451-160-7
2,4,7,9-Tetramethyldec-5-yne-4,7-diol, ethoxylated (>1 <4.5 mol EO)	500-022-5
2,4,7,9-TETRAMETHYLDEC-5-YNE-4,7-DIOL, ETHOXYLATED (1<EO<4.5)	500-022-5
2,5-Furandione, polymer with 2,4,4-trimethyl-1-pentene, esters with polyethylene glycol mono-C12-14-alkyl ethers, sodium salts	
2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, 3-(dimethylamino)propyl imide, imide with polyethylene-polypropylene glycol 2-aminopropyl Me ether, 2-[(C10-16-alkyloxy)methyl]oxirane-quaternized, benzoates (salts)	
2,6-bis(1,1-dimethylethyl)-4-(phenylenemethylene)cyclohexa-2,5-dien-1-one	429-460-4
2-[(1R,6R)-3-Methyl-6-prop-1-en-2-yl-1-cyclohex-2-enyl]-5-pentylbenzo-1,3-diol (synth.; pure; puriss p.a.)	689-176-3
2-[(2-[2-(dimethylamino)ethoxy]ethyl)methylamino]ethanol	406-080-7
3-[(2E)-2-benzylidenedihydrazino]-4-sulfonatobenzoate, disodium salt	601-577-7
2-[2-[1-[2-[[2-(9-oxothioxanthen-2-yl)oxyacetyl]amino]-3-[1-[2-(2-prop-2-enyloxyethoxy)ethoxy]ethoxy]-2-[1-[2-(2-prop-2-enyloxyethoxy)ethoxy]ethoxymethyl]propoxy]ethoxy]ethoxy]ethyl prop-2-enoate	800-991-7
2-[bis(2-hydroxyethyl)amino]-2-(hydroxymethyl)propane-1,3-diol hydrochloride	695-696-1
200 EP	700-702-3
222 OP	700-733-2
2-benzofuran-1,3-dione; 2-(2-hydroxyethoxy)ethanol	608-744-3

2-Benzyl-2-dimethylamino-4-morpholinobutyrophenon	404-360-3
2-benzyl-2-dimethylamino-4-morpholinobutyrophenone	
2-benzyl-2-methyl-3-butenitrile	407-870-4
2-benzyl-dimethylamino-4'-morpholinobutyrophenone	404-360-3
2-Butenedioic acid (2Z)-, 1-butyl ester, polymer with ethenyl acetate and rel-(1R,2R,4S)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl	
2-Butenedioic acid (2Z)-, polymer with 2-methyl-1-propene and octadecene, sodium salt	
2-cyclohexylidene-2-phenylacetonitrile	423-740-1
2-Ethylhexanol + 9 EO-2-hydroxidecylether	
2-Ethylhexylpolyethylenglycolether-phosphorsäurepartialester, Na-Salz	601-122-2
2H-Azepin-2-one, hexahydro-, polymer with 2-oxepanone, phosphate (ester), mixed esters with benzyl alc. and polyethylene glycol mono	
2-hydroxy-1-(4-(4-(2-hydroxy-2-methylpropionyl)benzyl)phenyl)-2-methylpropan-1-one	444-860-9
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	400-600-6
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	400-600-6
2-methyl-1,3-propanediol	412-350-5
2-Naphthalenesulfonic acid, 5-[(4-chloro-5-ethyl-2-sulfophenyl)azo]-6-hydroxy-, strontium salt (1:1)	428-180-1
2-n-butyl-benzo[d]isothiazol-3-one	420-590-7
2-Nitro-4-methylsulfonylbenzoic acid	601-017-1
2-Pentanone oxime	484-470-6
2-Pentanone, O,O',O''-(ethenylsilyldiyl)trioxime	700-810-0
2-Pentanone, O,O',O''-(methylsilyldiyl)trioxime	
2-Pentanone, oxime	
2-Pentanoxim	484-470-6
2-Propanamine, 1-methoxy-, (R)-	620-037-1
2-Propanamine, 1-methoxy-, (S)-	700-220-3
2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), polymer with 2-propenamid	607-965-2
2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer	607-855-4
2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamid	
2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamid (MW=4.3-5.2Mio)	607-965-2
2-Propenenitrile, reaction products with ethylenediamine, hydrogenated, reaction products with benzaldehyde, diethylenetriamine and triethylenetetramine, hydrogenated	
2-Propennitril, Polymer mit 1,3-Butadien mit endständigen Carboxy-Gruppen, Polymere mit Bisphenol A und Epichlorhydrin	680-511-9
2-Propenoic acid, 1,6-hexanediyl ester, polymer with 2-aminoethanol	630-518-8
2-Propenoic acid, 1,6-hexanediyl ester, polymer with 2-aminoethanol/UCB	
2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,1'-[methylenebis[4-isocyanatocyclohexane and 2-oxepanone	641-075-5
2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone	
2-Propenoic acid, 2-hydroxyethyl ester, polymer with 1,3-diisocyanatomethylbenzene and $\alpha$ -hydro- $\omega$ -hydroxypoly[oxy(methyl-1,2-ethanediyl)]	

2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with dodecyl 2-methyl-2-propenoate	
2-PROPENOIC ACID, 2-METHYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, POLYMER WITH 1-ETHENYL-2-PYRROLIDINONE	682-196-3
2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 1-ethenyl-2-pyrrolidinone, compd. with diethyl sulfate	611-022-0
2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate, comps. with polyethylene glycol hydrogen maleate C9-11-alkyl ethers	948-776-8
2-Propenoic acid, 2-methyl-, butyl ester, polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamido, dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	819-655-6
2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 1,2-propanediol mono(2-methyl-2-propenoate)	
2-Propenoic acid, 2-methyl-, methyl ester, reaction products with formaldehyde and glycerol	
2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate	
2-Propenoic acid, compd. with 2-(dimethylamino)ethanol (1:1)	
2-Propenoic acid, homopolymer	618-347-7
2-Propenoic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,4-trimethylcyclohexane and oxirane	
2-Propenoic acid, polymer with butyl 2-propenoate, ammonium salt	949-652-6
2-Propenoic acid, polymer with P-ethenylphosphonic acid	
2-Propenoic acid, polymer with sodium phosphinate	615-245-4
2-Propenoic acid, reaction products with pentaerythritol	629-850-6
2-Propenoic acid, telomer with sodium 2-methyl-2-[(1-oxo-2-propen-1-yl)amino]-1-propanesulfonate (1:1) and sodium phosphinite (1:1)	
2-Propyn-1-amine, N,N-diethyl-, sulfate (1:?)	617-623-4
2-Propyn-1-amine, N,N-diethyl-, sulfate (1:?)	617-623-4
2-Propyn-1-ol, compound with methyloxirane	609-530-2
2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine	607-771-8
2-Pyrrolidinone, 1-ethenyl-, polymer with 1-ethenyl-1H-imidazole	
2-Pyrrolidinone, 1-ethenyl-, polymer with 1-ethenyl-1H-imidazole and alpha-hydro-omega-hydroxypoly(oxy-1,2-ethanediyl), graft (9Cl)	677-770-5
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl-isocyanate Oligomere	931-312-3
3-Oxazolidineethanol, 2-(1-methylethyl)-, 3,3'-carbonate	604-497-0
3-((5-(3-(Dodecanoyloxy)-2,2-dimethylpropylideneamino)-1,3,3-trimethylcyclohexyl)methylimino)-2,2-dimethylpropyl dodecanoate	700-071-4
3-(2,2-dimethyl-3-hydroxypropyl)toluene	403-140-4
3-(2-ethylhexyloxy)propane-1,2-diol	408-080-2
3,3',5,5'-Tetramethyl-4,4'-diamino-dicyclohexylmethane (TMDC)	634-657-5
3,3'-dicyclohexyl-1,1'-methylenebis(4,1-phenylene)diurea	406-370-3
3,3'-dioctadecyl-1,1'-methylenebis(4,1-phenylene)diurea	406-690-3
3,4-DIHYDRO-3-PHENYL-8-2H-1,3-BENZOXAZINE 2-Allylphenol-BOX	
3,9-Perylenedicarboxylic acid, 4,10-dicyano-, bis(2-methylpropyl) ester	454-230-5
3-AMINO-2,6-PIPERIDINEDIONE HYDROCHLORID	807-866-6
3-amino-4-octanol	482-070-6
3-C12-18-(even numbered)-alkylamido-N,N-dimethylpropan-1-amino oxide	939-581-9
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, oligomers	500-125-5
3K4A2	454-650-9

3M Fluorinert Electronic Liquid FC-40 / FC-43	939-511-7
3M Fluorinert Electronic Liquid FC-770	473-390-7
3M Fluorinert FC-72 Electronic Liquid / 3M PF-5060DL Performance Fluid	943-336-1
3M Novec 1230	436-710-6
3M™ FA-188 Foam Additive	807-113-1
3-Octanol, 3,7-dimethyl-, potassium salt (1:1)	607-910-2
3-phenyl-7-[4-(tetrahydrofurfuryloxy)phenyl]-1,5-dioxo-s-indacen-2,6-dione	413-330-9
4-Piperidinamine, N,N,2,2,6,6-hexamethyl-	
4-Piperidinaminium, N,N,N,2,2,6,6-heptamethyl-, chloride (1:1)	834-971-6
4-((6-(Acryloyloxy)hexyl)oxy)benzoic acid	
4-(4-NITROPHENYL)BUT-3-EN-2-ONE	
4,4',4''-(ethan-1,1,1-triyl)triphenol	405-800-7
4,4'-Isopropylidenedicyclohexanol, oligomeric reaction products with 1-chloro-2,3-epoxypropane	500-070-7
4,4'-Isopropylidenediphenol, ethoxylated, esters with acrylic acid and isononanoic acid	919-846-5
4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane	500-033-5
4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, esters with acrylic acid	500-130-2
4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with 3-aminomethyl-3,5,5-trimethylcyclohexylamine	500-101-4
4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with ethylenediamine	500-253-1
4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with m-phenylenebis(methylamine)	500-302-7
4,4'-METHYLEN-BIS-(3-CHLOR-2,6-DIETHYLANILIN)	402-130-7
4,4'-Methylenedianiline, oligomeric reaction products with 1-chloro-2,3-epoxypropane	500-062-3
4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with a -hydro-w-hydroxypoly(oxy-1,2-ethanediyl)	500-028-8
4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and polyethoxylated and polypropoxylated glycerol	500-159-0
4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, 2,2'-oxydiethanol and propane-1,2-diol	500-415-1
4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, [(methylethylene)bis(oxy)]dipropanol and propane-1,2-diol	500-312-1
4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, 1,1'-methylenebis(4-isocyanatobenzene) homopolymer, [(methylethylene)bis(oxy)]dipropanol and propane-1,2-diol	500-313-7
4,4'-Methylenediphenyl diisocyanate, oligomeric reaction products with butane-1,3-diol, 2,4'-diisocyanatodiphenylmethane, 2,2'-oxydiethanol and propane-1,2-diol	500-415-1
4,4'-Methylenediphenyl diisocyanate, oligomers	500-040-3
4,4'-Methylenediphenyl diisocyanate, polymeric reaction products with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)	

4-[3-(2,5-Dichloro-4,6-dimethyl-3-pyridinyl)-1,2,4-oxadiazol-5-yl]-2-methoxy-6-nitro-phenol	941-406-6
4-Aminophenyl phosphate monosodium salt hydrate	
4-Aza-1-azoniabicyclo[2.2.2]octane, 1-(2-hydroxypropyl)-, salt with 2-ethylhexanoic acid (1:1)	413-670-8
4-CHLORO-3-METHYLBENZENE-1,2-DIAMINE HYDROCHLORIDE	814-904-5
4-FPBA	438-670-5
4H-Thiopyran-4-one, 2,6-dimercapto-3-methyl-	
4-Methyl-2-pentanone, O,O,O-(methylsilylydine)trioxime/Otto	685-131-7
4-Nitrobenzoic Acid Potassium Salt	
4-Nonylphenol, branched, ethoxylated (>1 <2.5 mol EO)	500-315-8
5-(1H-1,2,3,4-tetrazol-5-yl)-1H-1,2,3,4-tetrazole diamine	
5-(2-amino-5-cyano-6-[2-(2-hydroxyethoxy)ethylamino]-4-methylpyridin-3-ylazo)-3-methyl-2,4-dicarbonitriethiophene	410-530-8
5-Amino-3H-thiazolo[4,5]pyrimidine-2-one	801-127-1
5-ethyl-2,8-dimethyl-5-[(propan-2-ylideneamino)oxy]-4,6-dioxa-3,7-diaza-5-silanona-2,7-diene	611-631-1
6-diazo-5,6-dihydro-5-oxo-1-naphthalene-sulfonic-acid,-ester-with-bis(2,4-dihydroxy-3-methyl-phenyl	
6-diazo-5,6-dihydro-5-oxo-1-naphthalene-sulfonic-acid-ester-of-4,4'-[2-hydroxyphenyl]-bis(2,3,5-trimethylphenol]	682-595-2
6-Glycidyloxynaphth-1-yl-oxymethyloxiran	429-960-2
6-Quinolinesulfonic acid, 8-(4,5,6,7-tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl)-	439-610-0
8-Amino-2-((E)-(3-((4-chloro-6-(ethylamino)-1,3,5-triazin-2-yl)amino)) diazenyl)-7-((E)-diazenyl)naphthalen-1-ol, polyphenyl, polyethenylsulfonyl , polysulfonates, sodium/potassium salt	700-419-5
9,9-BIS(4-AMINO-3-CHLOROPHENYL)FLUORENE	407-560-9
99422018 and 98408018	907-495-0
A mixture mainly based on: 2,3-dihydro-6-(2-hydroxy-2-methyl-1-oxopropyl)-1,1,3-trimethyl-3-[4-(2-hydroxy-2-methyl-1-oxopropyl)phenyl]-1H-indene; 2,3-dihydro-5-(2-hydroxy-2-methyl-1-oxopropyl)-1,1,3-trimethyl-3-[4-(2-hydroxy-2-methyl-1-oxopropyl)phenyl]-1H-indene	402-990-3
A mixture of branched and linear C7-C9 alkyl 3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]propionates	407-000-3
A mixture of cis- and trans-cyclohexadec-8-en-1-one	401-700-2
A mixture of isomers of: 1,1'-[(3,5(or 2,4 or 4,6 or 2,6)-dihydroxy-o(or m or p)-phenylene)bis(azo-meta-phenyleneazo{1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridine-5,3-diy])dipyridinium-dichloride-dihydrochloride; 1-(1-[3-(dimethylamino)propyl]-5-{3-[x-(4-{1-[3-(dimethylamino)propyl]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-pyridinio-3-pyridylazo}phenylazo)-2,4(or 2,6 or 3,5 or 4,6)-dihydroxyphenylazo]phenylazo}-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)pyridinium-dichloride-dihydrochloride (where x is variable)	404-540-1
A mixture of RR and RS isomers of: (2-(2-methoxy-1-methyl)ethoxy)-1-methylethyl acetate; (2-(2-methoxy-2-methyl)ethoxy)-1-methylethyl acetate; (2-(2-methoxy-2-methyl)ethoxy)-2-methylethyl acetate; (2-(2-methoxy-1-methyl)ethoxy)-2-methylethyl acetate	406-880-6
A mixture of: 1-hexyl acetate; 2-methyl-1-pentyl acetate; 3-methyl-1-pentyl acetate; 4-methyl-1-pentyl acetate; other mixed linear and branched C6-alkyl acetates	421-230-1



A mixture of: 3,3'-dicyclohexyl-1,1'-methylenebis(4,1-phenylene)diurea; 3-cyclohexyl-1-(4-(4-(3-octadecylureido)benzyl)phenyl)urea; 3,3'-dioctadecyl-1,1'-methylenebis(4,1-phenylene)diurea	406-530-2
A mixture of: isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-(n)-dodecylphenol; isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-(n)-tetracosylphenol; isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-5,6-didodecyl-phenol. n=5 or 6	401-680-5
A mixture of: tetrasodium-phosphonoethane-1,2-dicarboxylate, hexasodium-phosphonobutane-1,2,3,4-tetracarboxylate	410-800-5
A mixture of: $\alpha$ -3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl- $\omega$ -hydroxypoly(oxyethylene); $\alpha$ -3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl- $\omega$ -3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)	400-830-7
AAA Reaktionsprodukt	452-110-7
AA-AAOA	683-287-0
Acacia mearnsi, ext., polymer with hexahydro-1,3,5-trimethyl-1,3,5-triazine, hydrochloride	827-164-3
Acetamide, N,N'-(2,5-dichloro-3,6-dioxo-1,4-cyclohexadiene-1,4-diyl)bis-	616-187-2
Acetamino-TEMPO	423-840-3
Acétarolle	457-350-6
Acetic acid ethenyl ester, polymer with ethenol	607-648-9
Acetic acid, reaction products with 1,5,10-trimethyl-1,5,9-cyclododecatriene	639-045-1
ACID BLUE 344	400-350-8
Acid Navy RN-2682	475-080-7
ACID RED 447	410-070-8
Acid Red 52 Lithium	405-940-9
Acid Red EAY 6796	435-970-8
ACID RED HT 3728	410-070-8
Acid Yellow 23 TMA	406-073-9
Acid Yellow HT 2803	407-800-2
ACMO	418-140-1
Acridinylchinin Bromid	
acryl acid, 3-(trimethoxysilyl)propyl ester	419-560-6
Acrylated polysiloxanes	603-069-0
Acrylated resin	947-430-3
Acrylpolymer	618-347-7
AD-1500	484-050-2
Additiv 104	412-780-3
ADEKA SAKURA-LUBE 250	442-990-0
ADEKA STAB LA-31	403-800-1
AGARBOIS	423-640-6
Agnique AMD 3 L	609-066-0
AGORAXANTHON	800-991-7
AIC-6	
AIC-9	
AIM-5	
AIY-8	
Aizen Spilon Black TRH	400-110-2
Akigalawood	700-880-2
AKPT-1	469-680-8
AKYPO LF 2	611-013-1

AKYPO RLM 100	608-079-9
AKYPO RLM 25	608-079-9
AKYPO RLM 45 CA	608-079-9
Aladinate	439-080-0
Alcohol C10-12, ethoxylated, propoxylated	614-340-8
Alcohol C13, branched, ethoxylated	500-241-6
Alcohol ethoxylate	941-621-5
alcohol, isodecyl, ethoxylated (<5EO) (fatty alcohol ethoxylate / alcohol, isodecyl, ethoxylated (<=5EO))	
Alcohols, C10-12, ethoxylated	931-952-3
Alcohols, C10-12, ethoxylated (5< EO ≤10)	931-952-3
Alcohols, C10-12, ethoxylated propoxylated	935-890-8
Alcohols, C10-12, ethoxylated propoxylated	
Alcohols, C10-14, ethoxylated	
Alcohols, C10-16, ethoxylated propoxylated	
Alcohols, C10-16, ethoxylated, sulfates, sodium salts (>1 <2.5 mol EO) (100406)	500-223-8
Alcohols, C10-18, ethoxylated	
Alcohols, C10-18, ethoxylated (>1 <2.5 mol EO)	500-267-8
Alcohols, C11-13-branched, ethoxylated	
Alcohols, C11-14-iso-, C13-rich, ethoxylated	616-609-5
Alcohols, C11-15-secondary, ethoxylated	614-295-4
Alcohols, C11-15-secondary, ethoxylated propoxylated (8.7-EO + 37.2-PO)	931-854-0
Alcohols, C12-13, ethoxylated	500-165-3
Alcohols, C12-14, ethoxylated	500-213-3
Alcohols, C12-15-branched and linear, ethoxylated propoxylated	
Alcohols, C12-15, ethoxylated	500-195-7
Alcohols, C12-18, ethoxylated	931-989-5
Alcohols, C12-18, ethoxylated propoxylated	500-242-1
Alcohols, C12-13, branched and linear, ethoxylated (>1 <2.5 mol EO)	500-457-0
Alcohols, C12-14(even numbered), ethoxylated < 2.5 EO, sulfates, sodium salts)	500-234-8
Alcohols, C12-14, ethers with polyethylene glycol mono-Bu ether (9.5EO)	
Alcohols, C12-14, ethers with polyethylene-polypropylene glycol mono-Me ether	630-516-7
Alcohols, C12-14, ethoxylated (>1 <2.5 mol EO)	500-213-3
Alcohols, C12-14, ethoxylated (>2.5 < 5 mol EO)	
Alcohols, C12-14, ethoxylated (>5-<15 EO)	932-106-6
Alcohols, C12-14, ethoxylated (12EO)	
Alcohols, C12-14, ethoxylated (4EO)	931-835-7
Alcohols, C12-14, ethoxylated (7≤ EO <15)	
Alcohols, C12-14, ethoxylated (EO=5)	
Alcohols, C12-14, ethoxylated propoxylated	
Alcohols, C12-14, ethoxylated propoxylated (3EO+ 6PO)	614-484-1
Alcohols, C12-14, ethoxylated propoxylated (5EO+ 4PO)	
Alcohols, C12-14, ethoxylated propoxylated (7≤ EO/PO <15)	
Alcohols, C12-14, ethoxylated, sulfates, sodium salts	500-234-8
Alcohols, C12-14, ethoxylated, sulfates, sodium salts (>1 <2.5 mol EO)	500-234-8
Alcohols, C12-14, ethoxylated, sulfates, sodium salts (>1 <2.5 mol EO)	500-234-8

Alcohols, C12-14-secondary, .beta.-(2-hydroxyethoxy), ethoxylated (10EO)	604-520-4
Alcohols, C12-14-secondary, ethoxylated	617-534-0
Alcohols, C12-15, branched and linear, ethoxylated	500-294-5
Alcohols, C12-15, ethoxylated	500-195-7
Alcohols, C12-15, ethoxylated (>1 <2.5 mol EO)	500-195-7
Alcohols, C12-15, ethoxylated (2.5≤ EO <5)	931-987-4
Alcohols, C12-15, ethoxylated (2.5≤ EO <5)	
Alcohols, C12-15, ethoxylated (5< EO <7)	
Alcohols, C12-15, ethoxylated (7≤ EO <15)	
Alcohols, C12-15, ethoxylated propoxylated	614-582-4
alcohols, C12-15,ethoxylated	
Alcohols, C12-15-branched and linear, ethoxylated propoxylated	
Alcohols, C12-16, ethoxylated (>1 <2.5 mol EO)	500-221-7
Alcohols, C12-16, ethoxylated0	500-221-7
Alcohols, C12-18, ethers with polyethylene glycol mono-Bu ether (5EO)	604-522-5
Alcohols, C12-18, ethers with polyethylene glycol mono-Bu ether (9.1EO)	931-708-6
Alcohols, C12-18, ethoxylated	500-201-8
Alcohols, C12-C14-secondary, ethoxylated	
Alcohols, C13-15, branched and linear, ethoxylated (>1 <2.5 mol EO)	500-337-8
Alcohols, C13-15-branched and linear, butoxylated ethoxylated	500-337-8
Alcohols, C13-15-branched and linear, ethers with ethyloxirane-oxirane polymer mono-Me ether	642-898-2
Alcohols, C13-15-branched and linear, ethers with polyethylene-polypropylene glycol mono-Me ether	642-422-3
Alcohols, C14-15-branched and linear, ethoxylated	
Alcohols, C16 and C18-unsatd., ethoxylated	614-341-3
Alcohols, C16-18 and C18-unsaturated, ethoxylated	500-236-9
Alcohols, C16-18 and C18-unsatd., ethoxylated	500-236-9
Alcohols, C16-18 and C18-unsatd., ethoxylated (>1 <2.5 mol EO)	500-236-9
Alcohols, C16-18 and C18-unsatd., ethoxylated (>2.5 EO)	500-236-9
Alcohols, C16-18 and C18-unsatd., ethoxylated (10EO)	931-875-5
Alcohols, C16-18 and C18-unsatd., ethoxylated (20< EO ≤40)	
Alcohols, C16-18 and C18-unsatd., ethoxylated (5EO)	931-886-5
Alcohols, C16-18 and C18-unsaturated, ethoxylated	500-236-9
Alcohols, C16-18, ethoxylated	941-603-7
Alcohols, C16-18, ethoxylated (>1 <2.5 mol EO)	500-212-8
Alcohols, C16-18, ethoxylated (12 EO)	500-212-8
Alcohols, C16-18, ethoxylated (15 < EO < 25)	
Alcohols, C16-18, ethoxylated (20 EO)	931-932-4
Alcohols, C16-18, ethoxylated (3 EO)	500-212-8
Alcohols, C16-18, ethoxylated (6 EO)	500-212-8
Alcohols, C6-12, ethoxylated	
Alcohols, C8-10, ethers with polyethylene-polypropylene glycol monobenzyl ether	
Alcohols, C8-10 dimers, ethers with polyethylene glycol mono-Bu ether	604-616-6
Alcohols, C8-10, ethoxylated	
Alcohols, C9-11-branched and linear, ethers with ethyloxirane-oxirane polymer mono-Me ether	
Alcohols, C9-11-branched, ethoxylated	
Alcohols, C9-11-iso-, C10-rich, ethoxylated	616-607-4
Alcohols, C9-16, ethoxylated	

Alcohols, C9-11 ethoxylated, < 2.5 EO	614-482-0
Alcohols, C9-11, branched and linear, ethoxylated (>1 <2.5 mol EO)	500-446-0
Alcohols, C9-11, ethoxylated	
Alcohols, C9-11, ethoxylated (2.5 ≤ EO ≤ 4)	
Alcohols, C9-11, ethoxylated (5 < EO ≤ 10)	614-482-0
Alcohols, C9-11, ethoxylated (5 < EO ≤ 10)	
ALCOHOLS, C9-11, ETHOXYLATED (EO=5)	
Alcohols, C9-11, ethoxylated propoxylated	600-492-2
Alcohols, C9-11, ethoxylated, > 2.5 EO	
Alcohols, C9-11, ethoxylated, > 2.5 EO	614-482-0
Alcohols, C9-11-branched and linear, butoxylated ethoxylated	642-895-6
ALCOHOLS, C9-11-ISO, C10 RICH, ETHOXYLATED (EO=5)	
Alcohols, C9-11-iso-, C10-rich, ethoxylated	
Alcohols, C9-11-iso-, C10-rich, ethoxylated	
Alcohols, C9-11-iso-, C10-rich, ethoxylated, polymers with epichlorohydrin	
Alcohols, C9-16, ethoxylated	
Alcohols, secondary C11-15, ethoxylated	614-295-4
Alcohols, tallow, propoxylated	
alcool gras éthoxylé	614-482-0
Aldehyde L	468-880-2
Aldolone	428-930-6
Aliphatisches Polyisocyanat	500-060-2
Alkanes, C11-15-iso-	
Alkenes, C20-24 .alpha.-, polymers with maleic anhydride, esters with polyethylene glycol mono-Me ether	690-972-8
Alkohole, C12-15, ethoxyliert	500-195-7
Alkohole, C16-18 und C18-unges., ethoxyliert (5EO)	
Alkohole, C6 - C12, ethoxyliert	614-481-5
Alkohole, C8-10, Ether mit Polyethylenglykol 2-hydroxydodecylether (40EO)	
Alkohole, C8-10, ethoxyliert, Phosphat, Ethanolaminsalze	
Alkohole, ethoxyliert, sulfatiert, Natrium-Salz	500-234-8
Alkohole, ethoxyliert, sulfatiert, Natrium-Salz	500-234-8
Alkoholethoxysulfat (C12-14) Natriumsalz	500-234-8
Alkyl Alcohol (C6-C12) ethoxylates 6 - 12	
Alkyl alcohol triester with boric acid (H3BO3)	806-750-2
Alkyl ethoxy ammonium sulphate	500-172-1
ALKYL ISOCYANATE SILANE SCD 617	402-290-8
Alkyl(C16-22)amine, ethoxylated	
Alkylated Naphthalene	
Alkyldithiophosphat	401-850-9
Alkylierter Phenolester	406-040-9
Alkylphosphite	
Alkylpolyglycosid	500-220-1
Alkylpolyglycoside C10-16	600-975-8
Alkylpolyglycoside, APG 10-16	600-975-8
alpha damascene	
ALPHA-ARBUTIN	440-470-8
Alpha-Epoxides, C10-alkyl, reaction products with Oxo alcohol C11, ethoxylated (22-EO)	
alpha-Hexyl Cinnamic Aldehyde	639-566-4
Alpinofix	459-080-4
Aluminium Hypophosphite	479-150-8

ALUMINIUM-MAGNESIUM-ZINC-CARBONATE-HYDROXIDE	423-570-6
Aluminum calcium iron magnesium potassium sodium titanium oxide silicate (Al <sub>0.52</sub> -0.68Ca <sub>0.39</sub> -0.77Fe <sub>0.06</sub> -0.2Mg <sub>0.18</sub> -0.46K <sub>0.02</sub> -0.1Na <sub>0.09</sub> -0.41Ti <sub>0.02</sub> - 0.04O <sub>0.82</sub> -1.42(SiO <sub>3</sub> ) <sub>0.86</sub> -1.06)	608-250-8
AMBER CORE	412-300-2
Amber Xtreme	449-360-4
AMBERLITE™ 14i Inert Resin	618-352-4
AMBERLITE™ IRP64 Polacrilex Resin	
AMBERMAX	482-030-8
Ambrocenide pur	427-580-1
Amide, Kokos-alkyl, N-(hydroxyethyl), ethoxyliert	500-211-2
Amides, coco, N,N-bis(hydroxyethyl), reaction products with coco monoglycerides and molybdenum oxide (MoO <sub>3</sub> )	686-534-0
Amides, coco, N,N-bis(hydroxyethyl), reaction products with coco monoglycerides and molybdenum oxide (MoO <sub>3</sub> )	686-534-0
Amin PC	810-766-5
Amines, bis(alkyl), 3-[[bis(alkylalkoxy)phosphinothioyl]thio]-2-alkylalkanoates	944-290-5
Amines, bis(hydrogenated palm-oil alkyl)hydroxy	
Amines, C12-14-tert-alkyl, compds. with 1-[2-[5-(1,1-dimethylpropyl)-2-hydroxy-3- nitrophenyl]diazanyl]-2-naphthalenol 1-[2-[2-hydroxy-4(or 5)-nitrophenyl]diazanyl]- 2-naphthalenol chromium complexes	403-720-7
Amines, C12-14-alkyldimethyl, N-oxides	608-528-9
Amines, coco alkyl, ethoxylated	932-042-9
Amines, coco alkyl, ethoxylated (>4.5 EO)	940-498-5
Amines, coco alkyl, ethoxylated, acetates (salts) (10EO)	612-395-2
Amines, coco alkyl, ethoxyliert (>4.5 EO)	
Amines, polyethylenepoly-, reaction products with succinic anhydride polyisobu- tenyl derivs.	617-593-2
Amines, soya alkyl, ethoxylated	612-399-4
Amines, tallow alkyl, ethoxylated	
Ammonium chloride ((NH <sub>4</sub> )Cl), polymer with pentachlorophosphorane, phenol and 4,4'-sulfonylbis[phenol]	439-270-3
Ammonium nonylphenoxy polyethoxy sulfate, branched	614-698-5
Ammonium salts of mono- and bis[3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl and/or poly (substituted alkene)] phosphate	700-403-8
Ammonium salts of mono- and bis[3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl and/or poly (substituted alkene)] phosphate	700-403-8
Amomum tsao-ko	476-100-7
Anapear	422-840-0
anhydro-D-Glucitol, 1-deoxy-1-(methylamino)-, N-[C8-10 (even numbered) acyl] derivs.	839-734-9
Arakawa KE-604	434-230-1
ARALDITE® ECN 1299 CH	
Aromatic amino polyol – Orange	
Aromatic amino polyol – Red	
Aromatic amino polyol – Violet	
Aromatic amino polyol – Yellow	
Aromatisches Polyisocyanat-Prepolymer	
Aron Oxetane OXT-212	445-460-7
Aron Oxetane OXT-221	444-140-4
Artemone	415-570-1
AS-274	
Ascorbyl glucoside	425-980-0

Asparaginsäure, N,N'-[methylenbis(2-methyl-4,1-cyclohexandiyl)]bis-, 1,1',4,4'-tetraethylester	412-060-9
Aspartic acid, N-(1,2-dicarboxyethyl)-, sodium salt (1:4)	604-420-0
Aspartic acid, N,N'-(methylenedi-4,1-cyclohexandiyl)bis-, 1,1',4,4'-tetraethyl ester	603-946-8
AZ MiR 701	425-600-3
Aziridine, homopolymer	618-346-1
Aziridine, homopolymer, acetate	
Aziridine, homopolymer, N-(carboxymethyl) derivs., sodium salts	
Aziridine, polymer with (chloromethyl)oxirane and oxirane, N-(2-carboxyethyl) derivs.	677-768-4
Aziridine, polymer with 2-methyloxirane	
AZO YELLOW 2498	402-480-0
Azurone	447-630-6
BAC-45	
BAC-E	427-970-1
BAF 250-1	
barium bis(di C8-C10, branched, C9 rich, alkyl-naphthalenesulphonate)	939-718-2
Basionics VS 03	609-330-5
Basisch Gelb 8511	407-010-8
Basonyl Rot 550	422-010-8
Bayplastgelb G	411-080-5
BDP	425-220-8
Becrosan 6920	428-630-5
Belambre	443-460-1
Bentone SD 2	400-060-1
Bentone SD 3	401-480-8
Benzamide, 3-cyano-N-[3-(dimethylamino)propyl]-	
Benzene, 1,1'-methylenebis[4-isocyanato-, homopolymer	500-040-3
Benzene, 1,1'-methylenebis[isocyanato-	905-806-4
Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated, sodium salts	601-601-6
Benzene, 1,3-diisocyanatomethyl-, polymer with 1,6-diisocyanatohexane, polyethylene glycol mono-Me ether-blocked	948-808-0
Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, sulfonated	614-895-6
Benzene,1,1 Methylenebis Isocyanato Homopolymer	609-645-8
BENZENE-1,2,4-TRICARBOXYLIC ACID 1,2-ANHYDRIDE, OLIGOMERIC REACTION PRODUCTS WITH ETHANE-1,2-DIOL AND GLYCEROL (UVCB)	500-199-9
Benzeneacetonitrile, 2-methyl-.alpha.-[2-[[[(propylsulfonyl)oxy]imino]-3(2H)-thienylidene]-	457-540-9
Benzeneacetonitrile, 2-methyl-.alpha.-[2-[[[(4-methylphenyl)sulfonyl]oxy]imino]-3(2H)-thienylidene]-	457-530-4
Benzeneacetonitrile, $\alpha$ -butylidene-, ( $\alpha Z$ )-	
Benzenemethanamine, .alpha.,4-dimethyl-, (.alpha.R)-	624-182-1
Benzenemethanamine, .alpha.,4-dimethyl-, (.alpha.S)-	623-635-0
Benzenemethanamine, .alpha.-ethyl-, (.alpha.R)-	608-544-6
Benzenemethanamine, .alpha.-ethyl-, (S)-	455-040-5
Benzenemethanamine, 3-methoxy-.alpha.-methyl-, (.alpha.S)-	632-902-0
Benzenemethanamine, 3-methoxy-.alpha.-methyl-, (R)-	618-126-5
Benzenemethanamine, 4-methoxy-.alpha.-methyl-, (.alpha.R)-	606-907-3
Benzenemethanamine, 4-methoxy-.alpha.-methyl-, (.alpha.S)-	609-962-1
Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, methyl ester	400-820-2

Benzenesulfonic acid, 2,4-diamino-3-[2-[4-(ethenylsulfonyl)phenyl]diazenyl]-5-[2-[4-(ethenylsulfonyl)-2-sulfophenyl]diazenyl]-, sodium salt (1:2)	919-701-6
Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., lithium potassium salts	
Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., sodium salts	
Benzenesulfonic acid, C14-24-branched and linear alkyl derivs., calcium salts, overbased	601-385-3
Benzenesulfonic acid, di-C10-14-alkyl derivs., calcium salts	
Benzenesulfonic acid, di-C10-14-alkyl derivs., calcium salts	939-603-7
Benzenesulfonic acid, di-C10-14-alkyl derivs., calcium salts	939-603-7
Benzenesulfonic acid, dodecyl-, sodium salt (1:1)	
Benzenesulfonic acid, dodecyl-, branched, sodium salt	614-939-4
Benzenesulfonic acid, hydroxy-, polymer with formaldehyde, phenol and urea, ammonium salt	
Benzenesulfonic acid, hydroxy-, calcium salt (2:1), polymer with formaldehyd	680-358-8
Benzenesulfonic acid, hydroxy-, polymer with formaldehyde, phenol and urea, sodium salt	600-378-2
Benzenesulfonic acid, methyl-, mono-C20-24-branched alkyl derivs., calcium salts	
Benzoic acid, 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-, ethoxylated, sulfate (1:1) (salt)	600-290-4
Benzoic acid, hydroxy-, mono-C20-28-branched alkyl derivs., calcium salts (2:1)	
Benzolpropionsäure, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, methylester	400-820-2
Benzonitrile, 3-[2-[4-[2-(4-cyanophenyl)ethenyl]phenyl]ethenyl]-	419-060-8
Benzotriazol, ar-methyl-, reaction product with formaldehyde and Diethanolamine	939-703-0
BENZTRIAZOL UV ABSORBER BUK 4499	403-080-9
Berryflor	412-930-8
Bigaryl	938-871-2
Bis Tris Hydrochlorid	695-696-1
Bis-(4-methylbenzoyl) peroxide	407-950-9
Bis(4-methylbenzoyl)peroxide	407-950-9
bis(alkyl) ((alkyl-aryl amino)methyl)biscarboxylate	943-032-9
Bis-A-Azid	428-770-7
Bismuthmethansulfonat	439-650-9
Bisphenol A poly(oxyethylene) ether dimethacrylate	609-946-4
Bisphenol A poly(oxyethylene) ether dimethacrylate	609-946-4
Bisphenol A Polyethylenglycol-dietherdimethacrylat	609-946-4
Bisphenol A-bisphenol A diglycidyl ether copolymer	607-500-3
Bisphenol F Benzoxazine	946-144-6
Bisphenol-TMC	404-140-7
Black 0440	464-710-6
Black BI 3277	400-810-8
Black HM 2482	400-920-6
Black KK 80805	419-670-4
Black UL 1253	417-280-9
Blau 20302/2078	473-120-8
Blau DYEN	473-110-3
Blei(II)methansulfonat	401-750-5
BLEU REACTIF 238	404-320-5

BLEU REACTIF 244	404-070-7
Bleu Réactif TZ 3533	411-240-4
BLEU REACTIF TZ 3926	415-530-1
BLEU REACTIF VOH 72	410-300-7
Blue 1025964	407-240-9
Blue CLA 1214	449-940-7
Blue CLA 1600	442-280-0
Blue GS 1259 R5	407-230-4
Blue GS 1811/55	400-780-6
Blue GS 5664.80	440-770-9
Blue HAS 2-163	435-240-9
Blue HAS 2-192	430-200-7
BLUE HIR 2063	442-560-2
BLUE HO-1056-PP-R	454-440-7
Blue MGi 1037	438-610-8
Blue MGi 1037-Na	473-160-6
Blue MUB 557	419-520-8
Blue N-RM 2114	400-100-8
Blue PE 3811	424-310-4
Blue REG 6080	436-000-6
Blue REN 20	418-000-8
BLUE REN 535	426-860-0
Blue TZ 4312	423-770-3
BLUE UL 1071	440-200-9
BLUESIL FLD 47V5 000	613-156-5
Bonjet Black 817-E	438-310-7
Bontron E-84	403-360-0
Bontron P-51	402-240-5
Bontron X-11	433-380-5
Borate(1-), tetrakis(2,3,4,5,6-pentafluorophenyl)-, sodium (1:1)	
Borchi Gen 0650	
Bordeaux Direct SCR 641	404-850-7
BORON, HEXAETHYL[MU.-(1,6-HEXANEDIAMINE-.KAPPA.N:.KAPPA.N')]DI-  HEXAETHYL[MU.-(1,6-HEXANEDIAMINE-.KAPPA.N:.KAPPA.N')]DI-BORON	
Boron, tributyl(3-methoxy-1-propanamine-.kappa.N)-, (T-4)-	
BRD 303	427-290-5
BRF 101-1	427-680-5
Brightener 0503E	476-900-6
Brilliant Red 1047729	405-440-0
Brown DER 8589	434-540-7
Brown DK 1558	461-480-9
Brown HH 469	400-320-4
Brown HM 2763	404-540-1
Brown MO 384	400-020-3
BSC495 Complexed Amine	426-100-8
BTRT	416-870-3
Buchu leaf oil, Betulina, ätherisches Öl	614-699-0
Butanedioic acid, dimethyl ester, polymer with 4-hydroxy-2,2,6,6- tetramethyl-1- piperidineethanol	613-797-0
Butanedioic acid, mono(mixed hexadecen-1-yl and polyisobutylene) derivs., alkyl esters	807-448-3
Butanoic acid, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl ester	



Butanoic acid, 4-amino-4-oxo-2(or 3)-sulfo-,N-(C16-C18 (even numbered), C18 unsaturated alkyl)), disodium salts	939-691-7
Butene, homopolymer	
C.I. Acid Blue 260	
C.I. Acid Red 127	403-100-6
C.I. Acid Yellow 246	400-910-1
C.I. Direct Violet 9	406-910-8
C.I. Direct Violet 99	618-240-5
C.I. Pigment Violet 23	606-790-9
C.I. Reactive Red 136	404-120-8
C.I. REACTIVE YELLOW 174	402-170-5
C.I. Solvent Yellow 79	602-681-5
C14-16-18 Alkyl phenol	931-468-2
C14-18 alpha-olefin epoxide, reaction products with boric acid	939-580-3
C16-(branched), C20-(branched) and C24-(branched)-alkanes	700-992-1
C-193	452-210-0
cadmium(2+); 2-hydroxypropane-1,2,3-tricarboxylate	685-651-4
Calcination product of titanium dioxide, tin monoxide, zinc oxide and dihydrogen wolframate	941-788-4
Calcium 4-chloro-2-(5-hydroxy-3-methyl-1-(3-sulfonatophenyl)pyrazol-4-ylazo)-5-methylbenzenesulfonate	403-530-4
Calciumtrifluormethansulfonat	415-540-6
Callitris intratropica, Ätherisches Öl	606-110-0
Camomille Ester	430-060-7
CAMONAL	426-130-1
Carbamic acid, 1,3,5-triazine-2,4,6-triyltris-, mixed Bu and Me triesters	420-390-1
Carbamic acid, N,N'-1,6-hexanediylbis-, C,C'-bis[2-[2-(1-ethylpentyl)-3-oxazolidinyl]ethyl] ester	411-700-4
Carbamic acid, octadecyl decyl ester	456-260-4
Carbamic acid, octadecyl dodecyl ester	456-270-9
Carbamic acid, octadecyl hexadecyl ester	456-920-1
Carbamic acid, octadecyl tetradecyl ester	456-280-3
Carbonat-bis-N-ethyl-2isopropyl-1,3-oxazolidine	429-990-6
Carbonic acid, ethyl methyl ester	433-480-9
Carbonic dichloride, polymer with benzenamine and formaldehyde	500-079-6
Carboxyvinyl polymer	618-435-5
Cardinal ROE 1544	700-735-3
Cartasol Yellow 5GF conc.	400-940-5
Cashew, nutshell liq., polymer with epichlorohydrin	500-210-7
Cashew, nutshell liq., polymer with formaldehyde and phenol	614-103-9
Cassifix	422-040-1
Cassyrane	700-103-7
Castor oil, hydrogenated, ethoxylated (>1 <6.5 mol EO)	500-147-5
CATIONIC GUAR GUM, MODIFIED	613-809-4
Cavasol W7 HP TL	420-920-1
Cavasol W7 M 1.8 TL	411-120-1
C-BG	451-310-1
C-BK4	481-900-4
C-BW1	481-850-3
C-C1	481-970-6
Cellulose, ethyl ether	618-384-9
Cellulose, nitrate	618-392-2
Cement, calcium sulfoaluminate, chemicals	
Centifoletter	430-150-6

Ceraphyl 55	458-930-1
Cetiol CC	434-850-2
Cetiol SenSoft	485-390-4
Cetolide	405-830-0
C-FG-P	451-320-6
CG 27-145	411-220-5
CG 31-1017	425-400-6
CG 36-1644	434-080-7
CG-33-0424	429-490-8
CGA 042	418-370-0
CGF-C-1607	425-950-7
CGI 403	412-010-6
CGI 551	435-690-6
CGL 052	426-650-9
CGL 074	433-060-5
CGL 1545	419-740-4
CGL 210, CGL 777	439-020-3
CGL 400	410-560-1
CGP 2160	431-770-1
CGX CR 946	445-990-9
CGX UVA 006	440-520-9
CHDVE	413-370-7
CHIMASSORB 119	401-990-0
CI-166 Solid	427-730-6
CIBAFast N	401-910-4
CIM-21	
CIM-24	
CIM-25	
CIM-26	
CINILEX DPP Rot	401-540-3
Citrus Aurantium Amara (Bitter Orange) Fruit Extract	
CK-10	
CLA 1433	444-370-5
Claritone	422-520-0
C-M5	481-870-2
CoatOSil 1770	425-050-4
Cobalt Lithium Manganese Nickel Oxide	480-390-0
Cobaltate(4-), bis[2-[[[3-[2-[1-[[[2-chlorophenyl]amino]carbonyl]-2-(oxo-κO)propyl]diazanyl-κN1]-4-(hydroxy-κO)phenyl]sulfonyl]amino]benzoato(3-)]-, sodium (1:4)	
Coconut oil, reaction products with boric acid (H3BO3), diethanolamine and glycerol	806-731-9
Collagens, hydrolyzates, [3-(dodecyldimethylammonio)-2-hydroxypropyl],chlorides	630-519-3
Copolymer of Epichlorohydrin and Dimethylamine	607-843-9
copper(II) methanesulfonate	405-400-2
Coranol	420-630-3
Corps Céréales	447-710-0
Corps Guava	439-850-6
Corps Truffe	451-260-0
Cosmone	452-280-2

Coupling reaction products of diazotized ((aminonaphthalen)sulfonyl)ethanol, polysulfanate with 6-chloro-N-ethyl-N-(3-(ethylsulfonyl)phenyl)-N'-naphthalen-1-yl-1,3,5-triazine polysulfonate, polyhydroxide, polyamine (sodium and potassium salts)	700-470-3
CP polym. MDI, Amin, PG & PO	
CPI 6976-Europe	403-500-0
CPI 6992-Europe	403-490-8
CPI-444	
C-RB	458-870-6
Cromoptal Gelb 113A	418-010-2
C-SR	452-220-5
CXA 5415	417-440-8
CXA 6007	429-460-4
C-Y9	481-860-8
Cyclobutanate	441-420-8
Cyclohexane, 1,4-bis(ethoxymethyl)-	700-868-7
Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer	500-125-5
Cyclohexanecarbonitrile, 5-amino-1,3,3-trimethyl-	
Cyclohexanemethanamine, .alpha.-methyl-, (.alpha.S)-	629-006-7
Cyclohexanemethanol, 4-[(ethenyloxy)methyl]-	601-318-8
Cyclohexyl salicylate	400-410-3
Cyclohexylsalicylat	400-410-3
cyclooct-4-en-1-yl methyl carbonate	401-620-8
Cyclopentylmethylether	445-090-6
Cyprisate	444-920-4
D.E.N. 438 Epoxy Novolac	608-164-0
DABCO® NE300	470-720-1
Davanate	
DBT	418-290-6
Dec-1-ene, dimers, hydrogenated	500-228-5
Dec-1-ene, homopolymer, hydrogenated (Consisting of 50 wt % or more of species of the same M.Wt.) Dec-1-ene, oligomers, hydrogenated	500-183-1
Decan-1-ol, ethoxylated (>2.5 EO)	
Decan-1-ol, ethoxylated (2.5 ≤ EO ≤ 4)	
Decan-1-ol, ethoxylated (4 < EO ≤ 5)	
Decan-1-ol, ethoxylated (5 < EO ≤ 10)	
Decan-1-ol, ethoxylated (5 < EO ≤ 10)	
DEEDMAC	620-174-7
Dehymuls FCE	403-420-6
Dehypon OCP 502	615-218-7
DEPAL-Exolit OP1230	428-310-5
Dermacal MAP L213S	700-884-4
Desmophen M 950	943-503-9
Desmophen NH 1420	429-270-1
Desmophen NH 1520	412-060-9
Destillate (Fischer-Tropsch), schwere, C18-50 – verzweigt, cyclisch und linear	482-220-0
Destillate (Fischer-Tropsch), schwere, C18-50 - verzweigte, zyklische und linear bzw. Destillate (Fischer-Tropsch), schwere, C18-50 - verzweigte und linear	482-220-0
Destillate (Fischer-Tropsch-Destillate) C8-C26 - verzweigt und linear	481-740-5

D-Glucitol, 1-deoxy-1-(dimethylamino)-	810-394-3
D-Glucitol, propoxylated(>1 <12.5 mol PO)	500-118-7
D-Glucopyranose, oligomeric, C10-16(even numbered) alkyl glycosides	600-975-8
D-Glucopyranose, oligomeric, C10-16-alkyl glycosides	
D-Glucopyranose, oligomeric, C10-16-alkyl glycosides (n=1.4)	600-975-8
D-Glucopyranose, oligomeric, C10-16-alkyl glycosides (n=1.4; AM>=12-30%, neutralized)	600-975-8
D-Glucopyranose, oligomeric, C10-16-alkyl glycosides, carboxymethyl ethers, sodium salts	609-542-8
D-Glucopyranose, oligomeric, C16-18-alkyl glycosides (n = 1.3)	920-794-0
D-Glucopyranose, oligomeric, C8-16-alkyl glycosides (n=1.4)	604-232-9
D-Glucopyranose, oligomeric, decyl octyl glycosides	500-220-1
D-GLUCOPYRAN-OSE, OLIGOME-RIC, DECYLOCTYL GLYCOSIDES	500-220-1
D-Glucopyranose, oligomers, decyl octyl glycosides	500-220-1
di C8-C10, branched, C9 rich, alkylnaphthalene sulphonic acid	939-714-0
di(tetramethylammonium)(29H,31H-phthalocyanin-N29,N30,N31,N32)disulfonamide disulfonate, cuprate(2-)complex, derivatives	416-180-2
Diamid-Reaktionsprodukt	432-430-3
DIBENZYL TRITHIOCARBONATE	460-390-7
diethylene glycol, 1,2-propanediol, 1,3-butanediol, diphenylmethanediisocyanate, polymer	642-448-5
DIHYDRO FARNESAL	425-910-9
Dihydrocitronellylnitril	403-620-3
dimethyl 1,2-benzenedicarboxylate	442-480-8
DIMETHYL 1,3-CYCLOHEXANEDICARBOXYLATE	
Dimethylaminopropylamin, Reaktionsprodukte mit Rizinusöl, ethoxyliert, quaternisiert mit Dimethylsulfat	630-545-5
DINCD	701-012-5
DIOCTYLBIS(PENTAN-2,4-DIONATO-O,O')ZINN)	483-270-6
DIOCTYLBIS(PENTAN-2,4-DIONATO-O,O')ZINN)	483-270-6
Diphenylmethandiisocyanat (prepolymer)	
Diphenylmethanediisocyanate (Polymer)	
Dipropylenglykoldiglycidylether	609-948-5
Dipropylenglykoldimethylether	404-640-5
DIPROPYLENGLYKOLDIMETHYLETHER DMM	404-640-5
Direct Blue 199 TMA	416-180-2
Direct Blue 301	408-210-8
Direct Blue FC 57087	418-870-9
DIRECT BLUE ULK 821	410-040-4
Direct Yellow 166	403-410-1
DIRECT YELLOW 169	407-250-3
Direct Yellow 86 TMA	405-950-3
Disazo Navy SB 519	401-000-7
disodium 4-amino-3,6-bis({2-[4-(ethenesulfonyl)phenyl]diazene-1-yl})-5-hydroxynaphthalene-2,7-disulfonate	695-988-9
Dispergiermittel WIN	479-470-8
Dispers Gelb FC60954	414-260-1
Disperse Red 367	603-172-0
Disperse Red CLA 619	430-480-0
DISPERSE YELLOW 65	462-550-1
Dispersionsblau FN-68 992	425-300-2
Dispersionsblau FN68107	434-500-9

Dispersionsrot D134/33	483-400-1
DISTILLATES (FISCHER-TROPSCH), HEAVY, C18-50 - BRANCHED, CYCLIC AND LINE-AR	482-220-0
Distillates (Fischer-Tropsch), heavy, C18-50-branched, cyclic and linear	
Distosorb 1577 TF	411-380-6
di-tert-(C12-14)-alkylammonium 2-benzothiazolythiosuccinate	406-052-4
Diutan	439-070-6
DJR-814	437-990-2
DL-Ethylpanthenol	416-510-5
DMPG	478-140-0
DMPN	478-150-5
DMPP	424-640-9
DMPSA	940-877-5
Dodecan-1-ol, ethoxylated (>1 <2.5 mol EO)	500-002-6
Dodecanoic acid, 2,2,6,6-tetramethyl-4-piperidinyl ester	700-503-1
DOW CORNING(R) CY 52-276 A	614-275-5
DOW CORNING™ ST-Dimethiconol 40	615-070-3
Dowfax 8390	405-430-6
DOWFAX™ DF-146 DEFOAMER	614-209-5
DOWSIL™ 556 Cosmetic Grade Fluid	615-071-9
DOWSIL™ 9506 Powder	
DOWSIL™ AP-8087 Fluid	643-042-0
DOWSIL™ EP-9215 Cosmetic Powder	
D-pentose and D-glucose, oligomeric, C8 and C10 alkyl glycosides	483-960-7
D-pentose, oligomeric, C5 alkyl glycosides	444-850-4
Dragon's Blood	481-790-8
DryCoat	937-913-7
DSAA	
DSM-419	417-530-7
DVBDO	700-297-3
DVS-bis-BCB polymer	417-830-8
DYNASYLAN IBTEO	402-810-3
DYNOL 604	605-540-6
DYNOL 607	605-540-6
E-101	420-310-3
E-300	477-330-0
E-696	471-990-3
E96096	434-430-9
E-BK105	700-794-5
E-BW102	700-804-8
E-C104	700-815-8
ELV 1094	419-060-8
EMIM EtSO4	460-100-9
Epilox A 50-02	500-033-5
Epoxidharz	500-070-7
ERYTHRULOSE	443-800-9
ESACURE 1001	429-040-0
Esacure 3644	949-790-7
ESACURE KIP 150	402-990-3
ETH50	479-950-7
Ethacure 300	403-240-8

Ethanamine, N-ethyl-, reaction products with polyethylene glycol ether with trimethylolpropane (3:1) acrylate	500-425-6
Ethanaminium, 2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methyl-, esters with C16-18 and C18-unsatd. fatty acids, Me sulfates (salts)	605-113-4
Ethanaminium, N,N,N-trimethyl-2-((2-methyl-1-oxo-2-propenyl)oxy)-, chloride, homopolymer	
Ethanaminium, N-[bis(diethylamino)methylene]-N-ethyl-, chloride	614-921-6
Ethanedioic acid, dipotassium salt, monohydrate	613-722-1
Ethanol, 2,2',2"-nitrilotris-, compd. with .alpha.-tridecyl-.omega.- hydroxypoly(oxy-1,2-ethanediyl) phosphate	
ETHANOL, 2-[2-(ETHYLAMINO)ETHOXY]-	
Ethanol, 2-amino-, compds. with polyethylene glycol mono-C8-C10-alkyl ethers phosphates	
Ethanol, 2-amino-, polymer with .alpha.,.alpha.',.alpha."-1,2,3-propanetriyltris[.omega.-[(1-oxo-2-propen-1-yl)oxy]poly[oxy(methyl-	500-737-2
Ethanol, 2-amino-, polymer with .alpha.-hydro-.omega.-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxym	606-127-3
Ethanol, 2-amino-, polymer with $\alpha$ -hydro- $\omega$ -[(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	606-127-3
Ethanol, 2-amino-, polymer with $\alpha$ -tridecyl- $\omega$ -hydroxypoly(oxy-1,2-ethanediyl) phosphate	
Ethanol, 2-amino-, reaction products with polyethylene-polypropyleneglycol ether with trimethylolpropane (3:1) acrylate	601-599-7
Ethanone, 1-(3-methyl-2-benzofuranyl)-	429-090-3
Ethanox 4716	406-040-9
Ethene, homopolymer	618-339-3
ETHENE, HOMOPOLYMER, OXIDIZED, HYDROLYZED, DISTN. RESIDUES, FROM C16-18 ALCS. MANUF.	642-362-8
ethoxylated alcohol, C9-11	917-586-7
ETHOXYLATED C12-C15 ALCOHOLS	500-195-7
Ethoxylated C16-18 alcohols	500-212-8
ETHOXYLATED C9-11 ALCOHOLS	614-482-0
ETHOXYLATED PROPOXYLATED 2,4,7,9-TETRAMETHYL-5-DECYNE-4,7-DIOL	638-783-1
Ethoxyl-Propoxyl-Terpen	605-745-0
ETHYL 2-CYCLOHEXYLPROPIONATE	412-280-5
Ethyl methyl carbonate	433-480-9
Ethyl trans-2,2,6-trimethylcyclohexanecarboxylate	412-540-8
Ethyldiproxitol	405-820-6
Ethylenediamine, propoxylated (>1 <8.5 mol PO)	500-035-6
Ethylenediamine, propoxylated (>1 <8.5 mol PO)	500-035-6
Euterpe precatorea	472-120-5
Evercool 190	700-097-6
EXTRAIT DE CEDRELOPSIS	469-510-2
E-Y110	700-773-0
EZ-Blox	484-470-6
Fadex (MU05004) AS PK	
Fadex HE 1819 PK	424-210-0
FAEO C 13- 15 alcohol, branched and linear + > 2.5 - $\leq$ 5 EO	
FAT 40436/A	410-770-3
FAT 40489/A	413-040-2
FAT 40810/A, Reactive Orange DER 8638 (Aktivsubstanz)	448-170-9
FAT 40812/A Red TZ 5271	445-040-3

FAT 40815/A Blue TZ 4775	451-440-9
FAT 40820/A, Blue COB 188	460-170-0
FAT 40821/A Polyamide Black DAS 353	454-620-5
FAT 40822/A	461-680-6
FAT 40824/A Red ROE 805	459-580-2
FAT 40825/A, Olive CHU 297	466-470-8
FAT 40826/A, Yellow TZ 5604	466-480-2
FAT 40827/A, Brown TZ 5572	466-490-7
FAT 40840/A TE, Red ROE 358	619-894-4
FAT 40841/A	930-388-5
FAT 40842/A TE, Blue DRI 2098	619-655-4
FAT 40865	940-844-5
FAT 40868/A TE	807-339-0
FAT 41'018/A	411-390-0
FAT 41032/A Brown CLA 1262	442-610-3
FAT 41039/A Yellow CLA 1928	457-500-0
FAT 41043/A TE	700-682-6
FAT 41045	939-520-6
FAT 45'164/A	414-630-2
FAT 45402/A Polyamide Red MOC 127	440-190-6
FAT 45411/A Polyamide Yellow DAS 322	453-170-7
FAT 45412/A Polyamide Blue DAS 289	451-430-4
FAT 65088/A TE	800-123-7
FAT 91001	405-490-3
FAT80240	479-540-8
Fatty acid condensation product	640-364-3
Fatty acids C18 unsat, reaction products with tetraethylenepentamine	629-725-6
Fatty acids, C10-12, esters with polylactic acid, sodium salts	700-937-1
Fatty acids, C12-14, $\alpha$ -sulfo, disodium salts	942-523-5
fatty acids, C16 and C18 unsatd., polymers with bisphenol A, Bu glycidyl ether, epichlorohydrin and triethylenetetramine	600-687-2
Fatty acids, C16-18, [9-(acetyloxy)-3,8,10-triethyl-7,8,10-trimethyl-1,5-dioxa-9-azaspiro[5.5]undec-3-yl]methyl esters	936-831-9
Fatty acids, C16-18 and C18-unsatd., Me esters, epoxidized, reaction products with ethylene glycol	606-712-3
Fatty acids, C18 unsatd., reaction products with triethanolamine, di-Me sulfate-quaternized	931-216-1
Fatty acids, C18-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, tall-oil fatty acids and triethylenetetramine	500-459-1
Fatty acids, C18-unsatd., dimers, compds. with coco alkylamines	614-682-8
Fatty acids, C18-unsatd., dimers, mixed esters with oleic acid and trimethylolpropane	604-580-1
Fatty acids, C18-unsatd., dimers, oligomeric reaction products with fatty acids, C16-18 and C18-unsatd., branched and linear, tetraethylenepentamine and triethylenetetramine	500-382-3
Fatty acids, C18-unsatd., dimers, oligomeric reaction products with tall-oil fatty acids and triethylenetetramine	500-191-5
Fatty acids, C18-unsatd., dimers, oligomeric reaction products with tall-oil fatty acids and triethylenetetramine	500-191-5
Fatty acids, C18-unsatd., dimers, polymers with acetic acid, bisphenol A, 2,2'-1,4-butanediylbis(oxymethylene)bioxirane, epichlorohydrin, formaldehyde, glycidyl Ph ether, polyethylenepolyamines and tall-oil fatty acids	
Fatty acids, C18-unsatd., dimers, polymers with azelaic acid and polyethylene glycol	

Fatty acids, C18-unsatd., dimers, polymers with oleic acid and triethylenetetramine	701-120-2
Fatty acids, C18-unsatd., dimers, reaction products with N,N-dimethyl-1,3-propanediamine and 1,3-propanediamine	605-296-0
Fatty acids, C18-unsatd., dimers, reaction products with polyethylenepolyamines	614-452-7
Fatty acids, C18-unsatd., dimers, reaction products with polyethylenepolyamines	
Fatty acids, C18-unsatd., reaction products with diethylenetriamine	629-715-1
Fatty acids, C18-unsatd., trimers, compds. with oleylamine	
Fatty acids, C8-10, esters with polyethylene glycol ether with glycerol (3:1) (6EO)	630-549-7
Fatty acids, C8-18 (even numbered) and C18 unsatd., reaction products with triethanolamine, di-Me sulfate-quaternized	947-361-9
Fatty acids, C8-18 and C18-unsatd., mixed triesters with acetic acid and polyethylene-polypropylene glycol ether with glycerol (3:	
Fatty acids, sunflower-oil, conjugated, maleated, reation products with diethanolamine, maleated tall-oil fatty acids and triethanolamine	800-003-4
Fatty acids, tall-oil, diesters with polypropylene glycol	
Fatty acids, tall-oil, esters with polyethylene glycol mono(hydrogen maleate), compds. with amides from diethylenetriamine and tall-oil fatty acids	
Fatty acids, tall-oil, esters with polyethylene glycol mono(hydrogen maleate), compds. with amides from diethylenetriamine and tall-oil fatty acids / EFKA	
Fatty acids, tall-oil, ethoxylated	
Fatty acids, tall-oil, maleated, esters with diethylene glycol, ammonium salts	810-641-5
Fatty acids, tall-oil, polymers with bisphenol A, diethylenetriamine, epichlorohydrin and tetraethylenepentamine	620-444-4
FATTY ACIDS, TALL-OIL, REACTION PRODUCTS WITH 2-[(2-AMINOETHYL)AMINO]ETHANOL, COMPDS. WITH 2-OXEPANONE-POLYETHYLENE GLYCOL MONO-ME E	
Fatty acids, tall-oil, reaction products with bisphenol A, epichlorohydrin, glycidyl tolyl ether and triethylenetetramine	606-078-8
Fatty acids, tall-oil, reaction products with diethylenetriamine and maleic anhydride, compds. with polyethylene glycol hydrogen maleate C9-11-alkyl ethers	
Fatty acids, tall-oil, reaction products with diethylenetriamine compds. with polyethylene glycol hydrogen maleate C9-11-alkyl ether	
Fatty acids, tall-oil, reaction products with ethanolamine, ethoxylated	
fatty acids, tall-oil, reaction products with iminodiethanol and boric acid	400-160-5
Fatty alcohol ether C12, 5EO acetic acid	608-079-9
Fatty alcohol ether C12, 5EO acetic acid	608-079-9
FC 84508 PK	436-060-3
FD 11843 PK	436-080-2
FE-36	425-320-1
FEA-1100	700-651-7
FEA-1150	
Ferrate(1-), [5-[[[2,4-dihydroxy-5-[(2-hydroxy-3,5- dinitrophenyl)azo]phenyl]azo]-2-naphthalenesulfonato(3-)]-, sodium	400-720-9
Fettaminethoxylate neutralisiert mit Milchsäure	942-758-3
Fettsäuren, C18 ungesättigt, Dimere, Polymere mit 3,3'-Oxybis(ethylenoxy)bis(propylamin)	614-773-2



Fettsäuren, C18 ungesättigt, Dimere, Polymere mit Tall-ölfettsäuren und Triethylentetramin	500-191-5
FFU 641	421-990-4
FILBERTON	617-270-6
Firascone	453-570-1
Firsantol	435-750-1
Firwood	446-240-3
FLEURANTIOL	424-430-7
Florex	434-290-9
Florhydral	412-050-4
FLORIDILE	443-360-8
Florol	405-040-6
FLORYMOSS	476-140-5
Fluoreszenzgelb F00-0155	439-150-0
Food Black 2 TMA	405-170-3
Formaldehyd, oligomere Reaktionsprodukte mit 1-Chlor-2,3- epoxypropan und Phenol	500-006-8
Formaldehyde, oligomeric reaction products with 1-chloro-2,3-epoxypropane and phenol	500-006-8
Formaldehyde, oligomeric reaction products with 4,4'-isopropylidenediphenol and diethylenetriamine	500-263-6
Formaldehyde, oligomeric reaction products with aniline and phosgene	500-079-6
Formaldehyde, oligomeric reaction products with phenol	500-005-2
Formaldehyde, oligomeric reaction products with phenol and m- phenylenebis(methylamine)	500-137-0
Formaldehyde, oligomeric reaction products with phenol and m- phenylenebis(methylamine)	500-137-0
Formaldehyde, polymer with 2-phenoxyethanol and $\alpha$ -phenyl- $\omega$ -hydroxypoly(oxy- 1,2-ethanediyl), dihydrogen phosphate 2-phenoxyethyl hydrogen phosphate, sodium salt	
Formaldehyde, polymer with 2-(chloromethyl)oxirane and phenol	500-006-8
Formaldehyde, polymer with 2-pyrrolidinone, calcium salt	
Formaldehyde, polymer with benzenamine, hydrogenated	603-894-6
Formaldehyde, polymers with 1,3-benzenedimethanamine, bisphenol A, diethyl- enetriamine-glycidyl Ph ether reaction products, epichlorohydrin, propylene oxide and triethylenetetramine, reaction products with glycidyl o-tolyl ether, sulfamates (salts)	607-272-5
Formamide, N-ethenyl-, polymer with ethenamine, hydrochloride	
Formic acid, compd. with aziridine polymer with (chloromethyl)oxirane and oxirane	680-363-5
FPC-160	416-000-2
FPC-200	441-090-5
Fructalate	417-310-0
Fructopyridine	415-390-1
Fruitate	407-520-0
FS-61	700-161-3
FS-64	700-558-1
FS-65	
FSM-002M	472-030-6
FSM-003B	471-980-9
FSM-004Y	472-010-7
FSM-009Y	472-020-1
FSM-010 C	472-040-0
FYS-108	445-470-1

FYS-109	445-480-6
Gamma-Damascone	481-910-9
Gardenia tahitensis	453-560-7
GDS 2000	448-320-3
Gelb 06-0246	473-150-1
Gelb 176 sulfato	474-870-9
Genamin S 080	607-973-6
GENOMER* 4205	944-336-4
GENOMER* 4259	412-260-6
GEORGYWOOD	425-570-1
GERANODYLE	444-730-1
Glass, oxide, silver phosphate	
Glucamide 24	407-290-1
Glucamide 810	940-284-1
Glucamide CC	940-422-0
Glucamide OL	940-373-5
Glucopon GD 70	939-698-5
Glycerol, propoxylated, esters with acrylic acid	500-114-5
Glycerol, propoxylated, esters with acrylic acid (>1 <6.5 mol PO)	500-114-5
GLYCERYL POLY(OXYPROPYLENE)TRIAMINE (MW=5000)	
Glycols, 1,2-, C12-16, ethoxylated propoxylated (9EO + 1.2PO)	
Golden Yellow SCJ 1006	419-330-5
GR-72-0180	482-450-1
GR-86-0963	478-290-7
Graphistrength C100	701-160-0
Green DER 7766	416-920-4
Green KK 80884	423-100-1
Green MG1 2168	472-080-9
Grey KK 81896	433-510-0
GSID 1212253	817-187-7
GSID 1884-1	700-373-6
GSID 3056	812-927-5
Guanidine, N-cyano-, polymer with N1-(2-aminoethyl)-1,2-ethanediamine	610-578-1
Guar gum, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride (21,7/78,3)	613-809-4
H 112 339 (Procion Crimson H-EXL)	413-550-5
H105454	400-750-2
H107597	403-960-2
H109363	403-810-6
H111030	408-230-7
H112286	405-130-5
H112287	405-770-5
H112793	414-190-1
H113664	414-410-6
H-172-C	
HAA299	485-100-6
Habanolide	422-320-3
HADS	407-370-6
HAS 136401	435-800-2
H-CB	
HD-137	416-260-7
HDI Polyisocyanate	924-503-8
HEAA	700-169-7

Helicone HCP	440-570-1
Helvétolide	415-490-5
HEPARINOID	618-546-9
Heptanal, 2-(phenylmethylene)-, (2E)-	800-696-3
Herbanate	427-090-8
HERBITECT	
Hexaethylmu(kappa-N-kappa-N'-(1,6-hexandiamin))dibor	
Hexamethylen-1,6-diisocyanat Homopolymer	500-060-2
Hexamethylendiisocyanat Polymer	500-060-2
Hexamethylene diisocyanate, oligomers	500-060-2
Hexamethylene diisocyanate, trimers, reaction products with 2-hydroxyethyl acrylate	500-734-6
Hexane, 1,6-diisocyanato-, homopolymer	939-657-1
Hexane, 1,6-diisocyanato-, homopolymer	
Hexane, 1,6-diisocyanato-, homopolymer, 2-hydroxyethyl acrylate-blocked	677-640-8
Hexane, 1,6-diisocyanato-, polymers with 2-hydroxyethyl acrylate-blocked 1,6-diisocyanatohexane homopolymer, 2-hydroxyethyl acrylate- and pentaerythritol triacrylate-blocked	949-364-0
Hexanedioic acid, polymer with 1-piperazineethanamine	608-345-4
Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine and N,N'-1,2-ethanediylobis[1,3-propanediamine]	
Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine and 2-(chloromethyl)oxirane	607-642-6
Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,3-propanediamine, aziridine, 2-(chloromethyl)oxirane, 1,2-ethanediamine, N1,N1'-1,2-ethanediylobis[1,3-propanediamine] and $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediylobis), sulfate (salt)	680-366-1
Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,3-propanediamine, aziridine, 2-(chloromethyl)oxirane, 1,2-ethanediamine, N1,N1'-1,2-ethanediylobis[1,3-propanediamine], formic acid and $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,2-ethanediylobis)	680-365-6
Hexanedioic acid, polymer with N1-(2-aminoethyl)-1,2-ethanediamine, reaction products with dimethylamine and epichlorohydrin	614-622-0
Hexanoic acid, 3,5,5-trimethyl-, 2,2,6,6-tetramethyl-1-[2-[(3,5,5-trimethyl-1-oxohexyl)oxy]ethyl]-4-piperidinyl ester	941-267-1
Hexanoic acid, 3,5,5-trimethyl-, methyl ester	807-032-1
Hexarose	421-370-3
HFC-245fa	419-170-6
HFE-7100	422-270-2
HFE-7200	425-340-0
HFE-7500	435-790-1
HFO-1234yf	468-710-7
HFO-1234ze	471-480-0
HFO-1336mzz-Z; FEA-1100	700-651-7
HFX-110	700-755-2
Hivernal	437-470-5
H-MA Magenta Dye	461-280-1
H-MI	
Homopolymer of methylenediphenyl diisocyanate	
HOSTANOX OSP1	439-690-7
Hostanox P-EPQ	432-130-2
Hostavin 3050	400-580-9
Hostavin 3050 Liq	400-580-9
Hostavin 3052	405-670-1

Hostavin 3058	411-930-5
Hostavin 3330	700-034-2
Hostavin 3350	418-280-1
Hostavin N 28	415-430-8
Hostavin PR-31	414-840-4
HOTACT VBE	617-372-0
HPEXPF3NM	463-880-9
HSB-2115	414-740-0
HSB-2131	417-490-0
HSB-2207	414-820-5
HSR-2243	415-020-9
HSY-2186	417-500-3
HSY-2570	434-260-5
HSY-2701	446-420-1
HUBA	434-360-9
HYDAMER DCMF	618-480-0
Hydrocarbons, C11-C16, n-alkanes, isoalkanes, <2% aromatics	942-085-5
Hydrocarbons, C12-16	
Hydrocarbons, C15-C19, n-alkanes, isoalkanes < 2% aromatics	940-730-5
Hydrocarbons, C15-C19, n-alkanes, iso-alkanes < 2% aromatics	940-730-5
Hydrocarbons, C18-C24, iso-alkanes <2% aromatics	940-734-7
Hydrophiles, aliphatisches Polyisocyanat	924-503-8
IDS - Natriumsalz	429-200-1
IDS, NA-SALZ	429-200-1
IJA-286(Z)	403-650-7
IJBk-260	403-660-1
IJR-016	403-670-6
IJR-479	418-520-5
IJR-479(Li)	440-460-3
Imaging Agent 5.0	931-037-9
Imbentin AG 124S	500-213-3
Imbentin N	500-024-6
Imbentin POA	500-236-9
Imbentin SOR	500-121-3
Imbentin TAM	500-153-8
IMWITOR® PG3 C10	603-759-1
Incorez 397	619-764-7
INCOZOL 2	425-660-0
Incozol LV	429-990-6
Ink BH11 C	700-449-9
Ink BH11 M	700-450-4
Inula Nervosa	476-170-9
IRGACURE 2959	402-670-3
IRGACURE 727	452-580-3
IRGACURE 784	412-000-1
Irgafos 38	416-140-4
IRGALUBE 211	406-940-1
IRGALUBE 232	421-820-9
IRGALUBE 353	434-070-2
IRGAMET 30	401-280-0
IRGANOX 1520	402-860-6
IRGANOX 1726	438-600-3
IRGANOX L 118	404-800-4

IRGANOX L135	406-040-9
Irgaphor Ultragreen MX	436-040-4
IRGASPERSE JET MAGENTA 3BL	484-670-3
Irgastab NA 287	700-107-9
IRGAZIN DPP COSMORAY ORANGE	465-080-5
IRGAZIN DPP Orange 16A	416-250-2
IRGAZIN DPP Orange 398A	412-640-1
IRGAZIN DPP Rot 4013A	413-920-6
IRGAZIN DPP Rot BO	401-540-3
IRGAZIN DPP Scarlet EK	402-400-4
Iron(1+), chloro[dimethyl 9,9-dihydroxy-3-methyl-2,4-di(2-pyridinyl-κN)-7-[(2-pyridinyl-κN)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-κN3,κN7]-, chloride (1:1), (OC-6-52)-	610-388-9
isocyanates, reaction product of polyol with methylenediphenyl diisocyanate	
Isocyanic acid, polymethylenepoly phenylene ester, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl)	
Isocyanic acid, polymethylenepoly- phenylene ester, polymer with methyloxirane polymer with oxirane ether with 1,2,3-propanetriol	
Isocyanic acid, polymethylenepolyphenylene ester	618-498-9
Isocyanic acid, polymethylenepolyphenylene ester, polymer with .alpha.-hydro-.omega.-hydroxypoly(oxy(methyl-1,2-ethanediyl))	
Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,2-ethanediamine, 2-methyloxirane and 1,2-propanediol	
Isocyanic acid, polymethylenepolyphenylene ester, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]	
ISONONYLBENZOAT	447-010-5
Isophorondiisocyanat, homopolymer	931-312-3
Isopropyl N-lauroyl sarcosinate	440-990-5
isotridecanol ethoxylated	931-138-8
Isotridecanol ethoxylated (6-20 moles ethoxylated)	936-316-9
Isotridecanol, ethoxylated (>1 <2.5 mol EO)	500-027-2
Isotridecanol, ethoxylated (>1 <2.5 mol EO), branched	500-241-6
Isotridecanol, ethoxylated (>2.5 <8 EO)	931-138-8
Isotridecanol, ethoxylated (1-2.5 mol EO), branched	500-241-6
Isotridecanol, ethoxylated (8 - 15 EO), branched	500-027-2
Isotridecanol, ethoxylated (8-15 EO)	931-138-8
ISOTRIDECANOL, ETHOXYLATED (POLYMER)	
Isotridecylalcohol, ethoxylated, phosphated, compd. with N,N-dimethylcyclohexanamine	605-358-7
Isotridecyl-polyglykolether	500-027-2
Ixol B 251	615-120-4
Jasmonitrile	428-160-0
JAUNE REACTIF 161	400-640-4
JAUNE REACTIF 168	402-100-3
JAUNE REACTIF 181	406-860-7
JAUNE TZ 4165	421-910-8
JAUNE TZ 4210	422-930-1
JAVANOL	427-900-1
Jayflex MB10	421-090-1
K-1334	450-270-2
Karanal	413-720-9
KARMAFLOR	700-488-1
KC-27	416-490-8

Kerocom FM 38	600-026-8
KOPYRROL	611-333-1
KUDE-9	
KUKUI OIL VIRGIN DEODORIZED	616-964-6
Kupfer(II)methansulfonat	405-400-2
Laccase	420-150-4
Lameform TGI	613-333-7
Laromer PO 8956 M	601-101-8
L-Ascorbic acid, tetrakis(2-hexyldecanoate)	430-110-8
laureth - 6 phosphate	500-185-2
Lauryl alcohol, polymer with oxirane, sulfuric acid ester, 2-hydroxy-1-aminopropane salt	83016-76-6
Laurylethersulfat, Alcohols, C12-14, ethoxylated, sulfates, sodium salts	500-234-8
LBW	436-240-1
lead(II) methanesulphonate	401-750-5
Leucophor 1111X	700-932-4
Leucophor 1501X	942-661-6
Leucophor 9917E	432-690-8
Lexmark Acrylic Terpolymer	420-890-8
Lexmark Black Pigment	431-150-9
Lexmark Magenta Dye 321	442-130-4
Lexmark Red Dye 93A	414-610-3
Lexmark Yellow Dye 415	406-073-9
Licocare RBW 102-106	941-640-9
Licocare RBW 300	944-258-0
Lignosulfonic acid	617-129-9
Lignosulfonic acid, sodium salt	617-124-1
Lignosulfonic Acid, Sodium Salt, Sulfomethylated	614-547-3
Lilyflore	437-760-1
Limbanol	478-330-3
Linseed oil, polymer with bisphenol A, bisphenol A diglycidyl ether, diethylenetriamine, formaldehyde, glycidyl Ph ether and pentaethylenehexamine	
L-Phenylalanine, L-phenylalanyl-L-lysyl-L-cysteinyl-L-arginyl-L-arginyl-L-tryptophyl-L-glutamyl-L-tryptophyl-L-arginyl-L-methionyl- L-lysyl-L-lysyl-L-leucylglycyl-L-alanyl-L-prolyl-L-seryl-L-isoleucyl-L-threonyl-L-cysteinyl-L-valyl-L-arginyl-L-arginyl-L-alanyl-, cyclic 3-> 20-disulfide	
LR-147	413-130-1
LT 20	927-659-5
LUMILUX Gelbgrün CD 394	434-050-3
LUMILUX Rot CD 740	423-870-7
LumiNova	416-840-1
Lumogen S 250	428-570-1
Lumogen S 750	431-360-0
M-1114	442-250-7
M-119	443-370-2
M-3175	419-720-5
MAFS-93	700-541-9
Magenta T-43	482-150-0
Mahonial	940-437-2
Main component 8 (isomer): asym. 1:2 Cr-complex of: A: 3-hydroxy-4-(2-hydroxy-naphthalene-1-ylazo)-naphthalene-1-sulfonic acid, Na-salt and B: 1-[2-hydroxy-5-(4-methoxy-phenylazo)-phenylazo]-naphthalene-2-ol	417-280-9

Majantol	403-140-4
MANCAT-1033	411-760-1
Mannich base of an alkylphenol and an aromatic diamine	939-071-6
Marine CLA 926	430-500-8
MARINE REN 600	424-320-9
MBD	459-270-7
MDI rapeseed oil based polyol (NCO-ENDED)	
MDI/4,4'-MDI HOMOPOLYMER/HYDROXYLATED POLYBUTADIENE (NCO-ENDED)	
Methanesulfonic acid, ammonium salt (1:1)	
Methoxy dicyclopentadiene carboxaldehyde	617-923-5
methyl 5-(dimethylamino)-2-methyl-5-oxopentanoate	700-204-6
methyl 5-(dimethylamino)-2-methyl-5-oxopentanoate	700-204-6
Methyl Diantilis	447-640-0
methyl $\alpha$ -((4,6-dimethoxypyrimidin-2-yl)ureidosulphonyl)-o-toluate	401-340-6
Methyldiantilis	447-640-0
METHYLHYDROXYPROPYLCELLULOSE	618-389-6
Methylum, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, acetate	615-715-9
MGE 914	443-850-1
Microjet Black CW	435-640-3
Millad 3940	402-950-5
Millad 3988	413-110-2
Mix aus Phosphonoethan-1,2-dicarbonsäure Tetranatriumsalz; Tetranatriumphosphonethan-1,2-dicarboxylat; Phosphonobutan-1,2,3,4-tetracarbonsäure Hexanatriumsalz	410-800-5
MJA-549(N)	432-270-4
MJM-80	430-720-4
MK-9	
MODA	700-111-0
Molybdenum trioxide, reaction products with bis[O,O-bis(2-ethylhexyl)] hydrogen dithiophosphate	947-946-9
Morpholine, 2,6-dimethyl-, (2R,6R)-	
Morpholine, 2,6-dimethyl-, trans-	
Morpholinium, 4-[2-[2-[(2-hydroxyphenyl)methylene]hydrazinyl]-2-oxoethyl]-4-methyl-, chloride (1:1)	700-714-9
MOXALONE	426-970-9
MP Diol	412-350-5
Mugetanol	407-640-3
Muscenone Delta	429-900-5
Myrrhone	482-010-9
Mysoral	422-120-6
N-(n-octyl)-2-pyrrolidone	403-700-8
N,N''-(methylenedi-4,1-phenylene)bis[N'-octyl]urea	445-760-8
N,N',N'',N'''-Tetrakis(4,6-bis(butyl-(N-methyl-2,2,6,6-tetramethylpiperidin-4-yl)amino)triazin-2-yl)-4,7-diazadecan-1,10-diamin	401-990-0
N,N'-1,6-hexanediylbis(N-(2,2,6,6-tetramethyl-piperidin-4-yl)-formamide	413-610-0
N,N-BIS(OXIRAN-2-YLMETHYL)-4-PHENOXYANILINE	
N,N-Didecyl-N,N-dimethylammoniumcarbonat (3:2)	451-900-9
N,N-diethyl-3-methyl-4-[2-(5-nitro-1,3-thiazol-2-yl)diazen-1-yl]aniline	435-600-5
N,N'-Tetraalkyl-aklylendiamine, Propoxyle	442-730-6
N-[2-[2-(dimethylamino)ethoxy]ethyl]-N-methyl-1,3-propanediamin	470-720-1
N1-[2-[2-(Dimethylamino)ethoxy]ethyl]-N1-methyl-1,3-propanediamine	470-720-1

Na-ascorbylphosphate	425-180-1
Naphtha (Erdöl), leichte, gecrackte, veretherte	464-490-1
Naphthalenesulfonic acid, dinonyl-, calcium salt (2:1)	939-717-7
Naphthalenesulfonic acid, dinonyl-, sodium salt (1:1)	943-932-1
Naphthalenesulfonic acid, polymer with formaldehyde, ammonium salt	618-625-8
NariGenius	
Natactone	417-300-6
Natriumcarboxymethylcellulose	618-378-6
NATRIUM-POLYACRYLAT	618-349-8
Natriumsalz eines Polyurethanacrylates	
Navy 14 05 711	411-470-5
Navy COB 21	439-550-5
Navy DER 7850	417-640-5
Navy JB 609	415-070-1
Navy MGi 1571	445-280-9
NAVY ULK 2030	424-850-0
Nectaryl	404-240-0
NEJI-18	469-880-5
NEOCASPIRENE	412-460-3
Neopentylglycol propoxylated diacrylate	617-546-6
Neptun Cyan 742	419-440-3
N-ethyl-N-methylpiperidinium iodide	407-780-5
Nickel, bis[2,3-bis(hydroxyimino-?N)-N-phenylbutanamidato]-	614-748-6
NIRVANOLIDE	438-810-5
Nonylphenol, branched, ethoxylated	500-209-1
Nonylphenol, branched, ethoxylated (>1 <2.5 mol EO)	500-209-1
Nonylphenol, ethoxylated	500-024-6
Nonylphenol, verzweigt, ethoxyliert	500-209-1
Nonylphenoethoxylat	500-024-6
NOP	403-700-8
Novec 4710	806-451-7
Novec 5110 Dielectric Fluid	690-995-3
Novec 7300	459-520-5
Novec 7700	
NRTAK	407-890-3
NT-24	470-700-2
NX 8000J	473-780-7
NYBROS	
NYLOSTAB S-EED	419-710-0
NYMPHEAL	811-285-3
Octadecan-1-ol, ethoxylated (>1 <2.5 mol EO)	500-017-8
Octadecanoic acid, 12-hydroxy-, compd. with aziridine polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 12-hydroxyoctadecanoic acid, 2-oxepanone and tetrahydro-2H-pyran-2-one	
Octadecanoic acid, 12-hydroxy-, polymer with .alpha.-hydro-.omega.- hydroxy-poly(oxy-1,2-ethanediyl)	680-598-3
Octalynol	434-960-0
Octan-1-ol, ethoxylated (1-2.5 mol EO)	500-058-1
Octylphenols, ethoxylated (8 ≤ EO <11)	
Okoumal	412-950-7
Olaparib Nitrile	
oleylalcohol ethoxylated, phosphated, sodium salt	607-556-9
Oleylaminoethoxylat	500-048-7
OLEYLPOLYGLYCOLETHER	500-016-2



Oligo(2-(2-ethoxy)ethoxyethylguaniethoxyethylguanidiniumchloride)	
OLOA 224	420-470-4
OLOA 270	415-930-6
OLOA 273	455-880-2
Omnirad 127	444-860-9
OMNIRAD 127D	444-860-9
Omnirad 2959	402-670-3
Omnirad 369	404-360-3
OMNIRAD 819	423-340-5
OMNIRAD 907	400-600-6
OPALAL	424-030-2
Optool DSX	447-210-2
ORACET Orange 220	444-370-5
ORANGE DER 7531	417-800-4
Orange DER 8068	422-980-2
Orange DER 8089	423-970-0
Orange DRI 1091	435-190-8
Orange HAS 2-1177/KL2-RW	700-136-7
Orange JOG 365	416-370-5
Orange ROE 13	460-370-8
Orange RUE 80	422-610-1
ORANGE TZ 4620	429-440-5
Orange UD-008	479-090-2
Orange X-MOB 5330	440-760-4
ORASOL Blau 761B	414-110-5
Orasol Braun 2GL	936-609-1
Orasol Rot 1988C	413-210-6
ORASOL Schwarz RLI	403-720-7
organische Polysilazan Verbindung	
OS 1600	484-460-1
OS 2600	700-810-0
OS 9000	433-360-6
Oxacyclohexadecen-2-one	422-320-3
Oxadiene	472-150-9
Oxirane, 2-(chloromethyl)-, polymer with $\alpha$ -hydro- $\omega$ -hydroxypoly[oxy(methyl-1,2-ethanediyl)]	
Oxirane, 2-methyl-, polymer with oxirane, 2-aminopropyl methyl ether	943-156-3
Oxirane, 2-methyl-, polymer with oxirane, mono[2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethyl] ether	
Oxirane, 2-methyl-, polymer with oxirane, monodecyl ether	609-375-0
Oxirane, 2-methyl-, polymer with oxirane, monoisotridecyl ether, block	
Oxirane, 2,2'-[oxybis[(methyl-2,1-ethanediyl)oxymethylene]]bis-	609-948-5
Oxirane, 2-ethyl-, polymer with oxirane, mono-C11-15-sec-alkyl ethers	
Oxirane, 2-methyl-, polymer with oxirane	611-024-1
Oxirane, 2-methyl-, polymer with oxirane, ether with 2,2'-(oxidoimino)bis[ethanol] (2:1), N-[3-(C9-11-isoalkyloxy)propyl] derivs., C10-rich	606-841-5
Oxirane, 2-methyl-, polymer with oxirane, ether with 2,4,7,9-tetramethyl-5-decyne-4,7-diol (2:1)	
Oxirane, 2-methyl-, polymer with oxirane, mono(2-propylheptyl) ether	605-450-7
Oxirane, 2-methyl-, polymer with oxirane, mono[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]-1-disiloxanyl]propyl] ether	603-798-4
Oxirane, 2-methyl-, polymer with oxirane, mono-2-naphthalenyl ether	677-767-9
Oxirane, 2-methyl-, polymer with oxirane, monobutyl ether	618-542-7

Oxirane, ethyl-, homopolymer, 2-aminoethylethyl isotridecyl ether (9CI)	
Oxirane, ethyl-, homopolymer, monoisotridecyl ether	
Oxirane, methyl-, polymer with oxirane, monophenyl ether, ar-styrenated	
Oxirane, methyl-, polymer with 1,1'-methylenebis[isocyanatobenzene], methyloxirane polymer with oxirane ether with oxybis[propanol] (2:1), and oxirane	
Oxirane, methyl-, polymer with oxirane	618-355-0
Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1)	
Oxirane, methyl-, polymer with oxirane, ether with 2,2',2''-nitritotris[ethanol] (3:1)	
Oxirane, methyl-, polymer with oxirane, mono(3,5,5-trimethylhexyl) ether	
Oxirane, methyl-, polymer with oxirane, mono-2-naphthalenyl ether	
Oxirane, methyl-, polymer with oxirane, monobutyl ether	618-542-7
Oxirane, methyl-, polymer with oxirane, mono-C10-16-alkyl ethers, phosphates	
Oxirane, methyl-, polymer with oxirane, mono-C8-10-alkyl ethers, ethers with 1,2-decanediol (1:1) (1PO + 22EO)	
Oxirane, propyl-, polymer with oxirane, mono(C10-rich C9-11-branched and linear alkyl) ethers	
Oxirane, reaction products with ammonia, N-benzyl derivs.	
Pacified Reactive Black 31	423-940-7
Paliocolor LC 242	
Palladium tetraaminesulfate	640-425-4
Pamplewood	446-550-9
PAP	410-850-8
Paradisamide	446-190-2
Paraformaldehyde	608-494-5
PARSOL SLX	426-000-4
PAX 2067	429-370-5
PDI	807-040-5
Pellicer	688-011-2
Pentamethyl Octahydroindenodioxane	446-220-4
Peonile	423-740-1
PEPPERWOOD	466-280-5
PERACTIVE MN-TACN	411-760-1
Pergafast 201 (FAT 55556)	432-520-2
PERGASCRIP T SCHWARZ T-2R / T-2R	403-830-5
Pergasol Gelb 2801 roh trocken	419-360-9
Perylen Schwarz I	479-300-2
Perylen Schwarz II	475-310-6
Perylenedicarboxylic acid, bis(2-methylpropyl) ester	616-749-7
Petalia	482-300-5
PF-310	407-400-8
PGMS-Salz	479-570-1
PHARAONE	441-580-9
Phenazinium, 3-amino-7-(diethylamino)-5-phenyl-, chloride (1:1)	610-268-6
Phenol, (tetrapropenyl) derivs.	616-100-8
Phenol, 2-(2H-benzotriazol-2-yl)-6-dodecyl-4-methyl-	401-680-5
Phenol, 2-ethoxy-4-methyl	607-762-9
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]	607-500-3

Phenol, 4,4'-(1-methylethyliden)bis-, Polymer mit (Chlormethyl)oxiran und Methyl-oxiran	
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane	500-033-5
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, 2-propenoate	500-130-2
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane, 2-methyloxirane and oxirane	614-281-8
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2-(chloromethyl)oxirane	500-101-4
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and .alpha.-(oxiranylmethyl)-.omega.-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)]	
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, .alpha.-hydro-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1) oxiranylmethyl ether, and methyloxirane polymer with oxirane 2-aminopropyl methyl ether	
Phenol, C18-30-alkyl derivs., calcium salts	
Phenol, ethoxylated, esters with acrylic acid (>1 <2.5 mol EO)	500-133-9
Phenol, nonyl-, 1,1',1"-phosphite	
Phenol, polymer with formaldehyde, glycidyl ether	608-164-0
Phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide	605-307-9
phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide	423-340-5
Phosphonic acid, dibutyl ester, reaction products with 2-(octylthio)- ethanol	424-820-7
Phosphonic acid, P,P'-(1-hydroxyethylidene)bis-, compd. with 2-aminoethanol (1:?)	
Phosphonic acid, P,P'-1,12-dodecanediylbis-	435-710-3
Phosphonothioic acid, polyisobutenyl derivs., esters with pentaerythritol	
Phosphoric acid polyester	
Phosphoric acid, 1,3-phenylene tetrakis(2,6-dimethylphenyl) ester	432-770-2
Phosphoric acid, mixed esters with alcohols, C7-9-iso-, C8-rich and alcohols, C11-14-iso-, C13-rich, ethoxylated, potassium salt	947-738-8
Phosphoric acid, mono- and di-C11-14 (linear and branched) alkyl esters	800-484-0
Phosphoric acid, P,P'-1,3-phenylene P,P,P',P'-tetrakis(2,6-dimethylphenyl) ester	432-770-2
Phosphorous trichloride, reaction products with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl)phenol	432-130-2
p-Hydroxbenzoesäure, 2-hexyldecylester	415-380-7
Phytol	416-120-5
Pigment Additive 009	432-260-1
Pigment black 7	
Pigment Red 254	401-540-3
Pigment Red 3092C	419-370-3
Pigment Red 3100 (TKP 50106)	
Pigment Yellow 1777	700-002-8
Pigment Yellow 9128A	416-730-1
Pigmentgelb P-14269	433-240-3
Piperazine, polymer with (chloromethyl)oxirane, compd. with (chloromethyl)benzene	
Poirenate	412-280-5
POLARSHIFT HS	481-270-0

POLURGREEN MT 100 LLV 01	500-060-2
Poly(oxy-1,2-ethanediyl), .alpha.-hydro.-omega.-hydroxy-mono(dihydrogen 2-hydroxy-1,2,3-propanetricarboxylate), C12-18-alkyl ethers	
Poly(hexamethylenediamine guanidinium chloride)	
Poly(oxy-1,2-ethanediyl), $\alpha$ -(2-propylheptyl)- $\omega$ -hydroxy-	605-233-7
Poly(oxy-1,2-ethanediyl), $\alpha$ -(9Z)-9-octadecen-1-yl- $\omega$ -hydroxy-	500-016-2
Poly(oxy-1,2-ethanediyl), $\alpha$ -(9Z)-9-octadecen-1-yl- $\omega$ -hydroxy, phosphate	609-690-3
Poly(oxy-1,2-ethanediyl), $\alpha$ -(9Z)-9-octadecen-1-yl- $\omega$ -hydroxy-, phosphate	
Poly(oxy-1,2-ethanediyl), $\alpha$ -(nonylphenyl)- $\omega$ -hydroxy-	500-024-6
Poly(oxy-1,2-ethanediyl), $\alpha$ -(nonylphenyl)- $\omega$ -hydroxy-, branched, phosphates	
Poly(oxy-1,2-ethanediyl), $\alpha$ -[2-[3,6-bis(diethylamino)xanthylum-9-yl]benzoyl]- $\omega$ -hydroxy-, sulfate (1:1) (9CI)	600-295-1
Poly(oxy-1,2-ethanediyl), $\alpha$ -decyl- $\omega$ -(phenylmethoxy)-	500-046-6
Poly(oxy-1,2-ethanediyl), $\alpha$ -dodecyl- $\omega$ -hydroxy-	500-002-6
Poly(oxy-1,2-ethanediyl), $\alpha$ -hydro- $\omega$ -hydroxy-, mono-C8-10-alkyl ethers, phosphates	
Poly(oxy-1,2-ethanediyl), $\alpha$ -octadecyl- $\omega$ -hydroxy-	500-017-8
Poly(oxy-1,2-ethanediyl), $\alpha$ -octyl- $\omega$ -hydroxy-	931-717-5
Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -(decyloxy)-, sodium salt (1:1)	
Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -(dodecyloxy)-, sodium salt (1:1)	618-398-5
Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -(nonylphenoxy)-, branched, sodium salt	614-757-5
Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -hydroxy-, C8-10-alkyl ethers, ammonium salts	500-233-2
Poly(oxy-1,2-ethanediyl), $\alpha$ -tridecyl- $\omega$ -hydroxy-	
Poly(oxy-1,2-ethanediyl), $\alpha, \alpha'$ -[(1-methylethylidene)di-4,1-phenylene]bis[ $\omega$ -hydroxy-	500-082-2
Poly(oxy-1,2-ethanediyl), $\alpha, \alpha'$ -[(dodecylimino)di-2,1-ethanediyl]bis[ $\omega$ -hydroxy-	
Poly(oxy-1,2-ethanediyl), $\alpha, \alpha'$ -[(9Z)-9-octadecen-1-ylimino]di-2,1-ethanediyl]bis[ $\omega$ -hydroxy-	500-048-7
Poly(oxy-1,2-ethanediyl), $\alpha, \alpha'$ -2-butyne-1,4-diylbis[ $\omega$ -hydroxy-	608-711-3
Poly(oxy-1,4-butanediyl), $\alpha$ -hydro- $\omega$ -hydroxy-	607-637-9
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo.-omega.-hydroxy-, C16-18-alkylether, Natriumsalze (3EO)	
Poly(oxy-1,2-ethanediyl), .alpha.-[(2Z)-3-carboxy-1-oxo-2-propenyl]-.omega.-hydroxy-, C9-11-alkyl ethers	
Poly(oxy-1,2-ethanediyl), .alpha.-(2-aminoethyl)-.omega.-hydroxy-, C13-15-alkyl ethers	
Poly(oxy-1,2-ethanediyl), .alpha.-(2-hexyldecyl)-.omega.-hydroxy- (2EO)	500-116-6
Poly(oxy-1,2-ethanediyl), .alpha.-(3,5-dimethyl-1-(2-methylpropyl)hexyl)-.omega.-hydroxy-	612-043-8
Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxy-1-oxosulfopropyl)-.omega.-(decyloxy)-, disodium salt	614-672-3
Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxy-1-oxosulfopropyl)-.omega.-hydroxy-, C10-16-alkyl ethers, disodium salts (3EO)	500-232-7
Poly(oxy-1,2-ethanediyl), .alpha.-(4-nonylphenyl)-.omega.-hydroxy-, branched (4EO)	500-315-8
Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(dodecyloxy)-, sodium salt	608-922-0

Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(hexyloxy)- (3 EO)	600-651-6
Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-.omega.-(octyloxy)- (4-11 EO)	611-013-1
Poly(oxy-1,2-ethanediyl), .alpha.-(dinonylphenyl)-.omega.-hydroxy- (8EO)	618-488-4
Poly(oxy-1,2-ethanediyl), .alpha.-(isononylphenyl)-.omega.-hydroxy-, sulfate, sulfonated, sodium salt	677-781-5
Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-	500-024-6
Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy- (6EO)	500-024-6
Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-, branched	500-209-1
Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-, branched, phosphates	
Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.',.alpha."-1,2,3-propanetriyltris[.omega.-[(1-oxo-2-propenyl)oxy]-	500-322-6
Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.'-[(octadecylimino)di-2,1-ethanediyl]bis[.omega.-hydroxy-	607-973-6
Poly(oxy-1,2-ethanediyl), .alpha.-[(1,1,3,3-tetramethylbutyl)phenyl]-.omega.-hydroxy-	618-541-1
Poly(oxy-1,2-ethanediyl), .alpha.-[(1,1-dimethylethyl)phenyl]-.omega.-hydroxy-, sulfate, sulfonated, sodium salt	677-772-6
Poly(oxy-1,2-ethanediyl), .alpha.-[(9Z)-1-oxo-9-octadecenyl]-.omega.-hydroxy- (14EO)	
Poly(oxy-1,2-ethanediyl), .alpha.-[2-(2,5-dihydro-2,5-dioxo-1h-pyrrol-1-yl)ethyl]-.omega.-hydroxy-, C13-15-alkyl ethers	
Poly(oxy-1,2-ethanediyl), .alpha.-[2-[(1-oxo-9- octadecenyl)amino]ethyl]-.omega.-hydroxy-, (Z)-	607-851-2
Poly(oxy-1,2-ethanediyl), .alpha.-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-.omega.-hydroxy-	600-603-4
Poly(oxy-1,2-ethanediyl), .alpha.-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-.omega.-[3-[3,5-bis(1,1-dimethylethyl	
Poly(oxy-1,2-ethanediyl), .alpha.-[4-(1,1,3,3- tetramethylbutyl)phenyl]-.omega.-hydroxy-	618-344-0
Poly(oxy-1,2-ethanediyl), .alpha.-[tris(1-phenylethyl)phenyl]-.omega.-hydroxy-	
Poly(oxy-1,2-ethanediyl), .alpha.-2-naphthalenyl-.omega.-hydroxy-	609-139-7
Poly(oxy-1,2-ethanediyl), .alpha.-9-octadecenyl-.omega.-hydroxy-, (Z)-	500-016-2
Poly(oxy-1,2-ethanediyl), .alpha.-butyl-.omega.-(octyloxy)-	
Poly(oxy-1,2-ethanediyl), .alpha.-decyl-.omega.-hydroxy- (3EO)	931-713-3
Poly(oxy-1,2-ethanediyl), .alpha.-hexadecyl-.omega.-hydroxy-	500-014-1
Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-[(1-oxo-2- propenyl)oxy]-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	500-066-5
Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-[(1-oxo-2-propenyl)oxy]-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)	500-111-9
Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)	811-861-4
Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, mono-C12-14-alkyl ethers, phosphates	614-543-1
Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, mono-C12-20 coco alkyl ethers, phosphates, sodium salts (10EO)	614-847-4

Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, mono-C12-20-alkyl ethers, phosphates, sodium salts (9-10EO)	614-847-4
Poly(oxy-1,2-ethanediyl), .alpha.-isodecyl-.omega.-hydroxy-, ethoxylated (10< EO ≤15)	
Poly(oxy-1,2-ethanediyl), .alpha.-isodecyl-.omega.-hydroxy-, ethoxylated (5< EO ≤10)	
Poly(oxy-1,2-ethanediyl), .alpha.-isotridecyl-.omega.-hydroxy-	931-785-6
Poly(oxy-1,2-ethanediyl), .alpha.-methyl-.omega.-hydroxy-, polymer with 1,6-diisocyanatohexane, block	
Poly(oxy-1,2-ethanediyl), .alpha.-methyl-.omega.-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	
Poly(oxy-1,2-ethanediyl), .alpha.-octadecyl-.omega.-hydroxy-	500-017-8
Poly(oxy-1,2-ethanediyl), .alpha.-phosphono-.omega.-methoxy-	
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(isotridecyloxy)-, sodium salt	
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(nonylphenoxy)-, ammonium salt (4EO)	618-573-6
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(nonylphenoxy)-, sodium salt (28EO)	618-487-9
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-[(1,1,3,3-tetramethylbutyl)phenoxy]-, sodium salt	611-257-9
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C10-16-alkyl ethers, sodium salts	500-223-8
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-14-alkyl ethers, sodium salts	500-234-8
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-14-alkylethers, sodium salts (4EO)	
Poly(oxy-1,2-ethanediyl), .alpha.-tridecyl-.omega.-hydroxy-, branched	
Poly(oxy-1,2-ethanediyl), .alpha.-tridecyl-.omega.-hydroxy-, phosphate	
Poly(oxy-1,2-ethanediyl), a-[(9Z)-2-[(1-oxo-9-octadecenyl)amino]ethyl]-w-hydroxy-	607-851-2
Poly(oxy-1,2-ethanediyl), a-butyl-w-hydroxy (Consisting of 50 wt % or more of species of the same M.Wt.)	500-012-0
Poly(oxy-1,2-ethanediyl), a-hydro-w-hydroxy Ethane-1,2-diol, ethoxylated (Consisting of 50 wt % or more of species of the same M.Wt.) (>1 <4.5 mol EO)	500-038-2
Poly(oxy-1,2-ethanediyl), a-isodecyl-w-hydroxy	612-519-5
Poly(oxy-1,2-ethanediyl), a-isodecyl-w-hydroxy-	612-519-5
Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-[2,4,6-tris(1-phenylethyl)phenoxy]-, ammonium salt	601-612-6
Poly(oxy-1,2-ethanediyl), a-sulfo-w-(dodecyloxy)-, sodium salt	
Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propen-1-yl)-w-(nonylphenoxy)-	610-592-8
Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propen-1-yl)-w-[(1-oxo-2-propen-1-yl)oxy]	
Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propenyl)-w-(4-benzoylphenoxy)-	
Poly(oxy-1,2-ethanediyl), α-(2-ethylhexyl)-w-hydroxy-	607-943-2
Poly(oxy-1,2-ethanediyl), α-(2-ethylhexyl)-w-hydroxy-, phosphate, sodium salt	
Poly(oxy-1,2-ethanediyl), α-(2-propylheptyl)-w-hydroxy-	605-233-7
Poly(oxy-1,2-ethanediyl), α-(3-sulfopropyl)-w-hydroxy-, C13-15-alkyl ethers, potassium salts	
Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-w-(octyloxy)-	611-013-1
Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-w-[(9Z)-9-octadecen-1-yloxy]-	611-563-2

Poly(oxy-1,2-ethanediyl), $\alpha$ -(carboxymethyl)- $\omega$ -hydroxy-, C12-14-alkyl ethers	606-920-4
Poly(oxy-1,2-ethanediyl), $\alpha$ -(phenylmethyl)- $\omega$ -[(1,1,3,3-tetramethylbutyl)phenoxy]-	612-049-0
Poly(oxy-1,2-ethanediyl), $\alpha,\alpha'$ -(3-carboxy-3-hydroxy-1,5-dioxo-1,5-pentanediy)bis[ $\omega$ -hydroxy-, di-C9-11-isoalkyl ethers, C10-rich	
Poly(oxy-1,2-ethanediyl), $\alpha,\alpha'$ -[(dodecylimino)di-2,1-ethanediyl]bis( $\omega$ -hydroxy)-; (Laurylamine ethoxylated (>2.5 moles EO))	608-569-2
Poly(oxy-1,2-ethanediyl), $\alpha,\alpha'$ -[(dodecylimino)di-2,1-ethanediyl]bis[ $\omega$ -hydroxy-	608-569-2
Poly(oxy-1,2-ethanediyl), $\alpha,\alpha'$ -[1,4-dimethyl-1,4-bis(3-methylbutyl)-2-butyne-1,4-diy]bis[ $\omega$ -hydroxy-	605-540-6
Poly(oxy-1,2-ethanediyl), $\alpha$ -[(9Z)-2-[(1-oxo-9-octadecen-1-yl)amino]ethyl]- $\omega$ -hydroxy- (Oleic acid monoethanolamide, ethoxylated)	607-851-2
Poly(oxy-1,2-ethanediyl), $\alpha$ -[2,4,6-tris(1-phenylethyl)phenyl]- $\omega$ -hydroxy-	619-457-8
Poly(oxy-1,2-ethanediyl), $\alpha$ -[3,5-dimethyl-1-(2-methylpropyl)hexyl]- $\omega$ -hydroxy-	612-043-8
Poly(oxy-1,2-ethanediyl), $\alpha$ -[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]- $\omega$ -[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]-	600-602-9
Poly(oxy-1,2-ethanediyl), $\alpha$ -[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]- $\omega$ -hydroxy-	600-603-4
Poly(oxy-1,2-ethanediyl), $\alpha$ -[tris[1-(methylphenyl)ethyl]phenyl]- $\omega$ -hydroxy-	615-957-5
Poly(oxy-1,2-ethanediyl), $\alpha$ -2(or 4)-(tetrapropenyl)phenyl- $\omega$ -hydroxy-	
Poly(oxy-1,2-ethanediyl), $\alpha$ -2-naphthalenyl- $\omega$ -hydroxy-	609-139-7
Poly(oxy-1,2-ethanediyl), $\alpha$ -hydro- $\omega$ -[(1-oxo-2-propen-1-yl)oxy]-, ether with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol] (6:1)	
Poly(oxy-1,2-ethanediyl), $\alpha$ -hydro- $\omega$ -hydroxy-, mono-C10-14-alkyl ethers, phosphates	614-625-7
Poly(oxy-1,2-ethanediyl), $\alpha$ -hydro- $\omega$ -hydroxy-, mono-C12-20-alkyl ethers, phosphates, sodium salts	614-847-4
Poly(oxy-1,2-ethanediyl), $\alpha$ -isodecyl- $\omega$ -hydroxy-	612-519-5
Poly(oxy-1,2-ethanediyl), $\alpha$ -isodecyl- $\omega$ -hydroxy- (fatty alcohol ethoxylate / alcohol, isodecyl, ethoxylated ( $\geq 6$ EO))	
Poly(oxy-1,2-ethanediyl), $\alpha$ -isotridecyl- $\omega$ -hydroxy- (tetramer propane based), (2.5 $\leq$ EO <5)	
Poly(oxy-1,2-ethanediyl), $\alpha$ -isotridecyl- $\omega$ -hydroxy- (tetramer propane based), (2.5 $\leq$ EO <5)	
Poly(oxy-1,2-ethanediyl), $\alpha$ -isotridecyl- $\omega$ -hydroxy- (tetramer propane based), (5 $\leq$ EO <7)	
Poly(oxy-1,2-ethanediyl), $\alpha$ -isotridecyl- $\omega$ -hydroxy- (tetramer propane based), (7 $\leq$ EO $\leq$ 10)	
Poly(oxy-1,2-ethanediyl), $\alpha$ -isotridecyl- $\omega$ -hydroxy-, phosphate	
Poly(oxy-1,2-ethanediyl), $\alpha$ -phenyl- $\omega$ -hydroxy-, styrenated	600-560-1
Poly(oxy-1,2-ethanediyl), $\alpha$ -sulfo- $\omega$ -[(1,1,3,3-tetramethylbutyl)phenoxy]-, sodium salt (1:1)	611-257-9
Poly(oxy-1,2-ethanediyl), $\alpha$ -tridecyl- $\omega$ -hydroxy-	607-463-3
Poly(oxy-1,2-ethanediyl), $\alpha$ -[2-(didecylmethylammonio)ethyl]- $\omega$ -hydroxy-, propanoate (salt)	619-057-3
Poly(oxy-1,2-ethanediyl)oxycarbonyl-1,4-phenylenecarbonyl)	
Poly(oxy-1,4-butanediyl), $\alpha$ -[oxiranymethyl]- $\omega$ -methoxy-	608-023-3

POLY(OXY-1,4-BUTANEDIYL), ALPHA-HYDRO-OMEGA-HYDROXY-, POLYMER WITH AMMONIA	
Poly(Oxypropylen)diamin- (D230)	618-561-0
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -hydro- $\omega$ -(2-aminomethylethoxy)-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	500-105-6
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha, \alpha'$ -(2,2-dimethyl-1,3-propanediyl)bis[ $\omega$ -[(1-oxo-2-propen-1-yl)oxy]-	617-546-6
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha, \alpha', \alpha''$ -1,2,3-propanetriyltris[ $\omega$ -(2-aminomethylethoxy)-	613-700-1
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha, \alpha', \alpha''$ -1,2,3-propanetriyltris[ $\omega$ -[(1-oxo-2-propen-1-yl)oxy]-	500-114-5
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-(2-aminomethylethyl)- .omega.-(2-aminomethylethoxy)-	618-561-0
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-(2-aminomethylethyl)-.omega.-(2-aminomethylethoxy)-	
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-(methylphenyl)-.omega.-hydroxy-	
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.,.alpha',.alpha."-1,2,3- propa- netriyltris[.omega.-hydroxy-	
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-butyl-.omega.-hydroxy- (MW=1100)	500-003-1
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-	500-039-8
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 2-hydroxy-3-mercaptopropyl ether	615-735-8
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-methyl-.omega.-[(tetrahydro-2-furanyl)methoxy]- (19-PO)	931-906-2
Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-phosphono-.omega.-hydroxy-	
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha, \alpha'$ -(2,2-dimethyl-1,3-propanediyl)bis[ $\omega$ -[(1-oxo-2-propenyl)oxy]	617-546-6
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha, \alpha'$ -(2,2-dimethyl-1,3-propanediyl)bis[ $\omega$ -[(1-oxo-2-propenyl)oxy]/Cognis	617-546-6
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -(1-oxo-2-propen-1-yl)- $\omega$ -[(1-oxo-2-propen-1-yl)oxy]-	610-852-0
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -hydro- $\omega$ -hydroxy-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 2-hydroxy-3-mercaptopropyl ether	72244-98-5
Poly[oxy(methyl-1,2-ethanediyl)], $\alpha$ -butyl- $\omega$ -hydroxy (Consisting of 50 wt % or more of species of the same M.Wt.)	500-003-1
Polyacrylat	
polyacrylate de sodium	618-349-8
POLYAETHYLEN	618-339-3
Polyalphaolefine	500-183-1
Polyamide Orange DAS 244	444-410-1
Polyamides	613-218-1
Polyamidharz, Reaktionsprodukt mit C18-ungesättigten Fettsäuredimeren	614-452-7
Polyamine aliphatique	
Polyamine H Special	
Polycarbodiimid	807-823-1
Polydimethylsiloxan	613-156-5
Polyether	500-159-0



POLYETHYLENE GLYCOL (PEG) (1<EO<4.5)	500-038-2
POLYETHYLENE GLYCOL 200 DIACRYLATE / Rahn	607-960-5
Polyethylene glycol mono-octyl ether dihydrogen phosphate ester	
Polyethylene glycol mono-octyl ether dihydrogen phosphate ester/Sasol	
Polyethylene glycol oleyl ether	500-016-2
PolyFox PF-159	476-070-5
PolyFox VKV	477-320-6
Polymer of BADGE-EDA, PEG-GE, CHDM-DGE, CDGE	
Polymer with 2-Butyne-1,4-Diol and (Chloromethyl-)Oxirane, Brominated, Dehydrochlorinated, Methoxylated	617-903-6
Polymeres Benzotriazol	600-602-9
POLYOL SOLUBLE LICORICE EXTRACT P-U	448-230-4
POLYOXYAETHYLEN(9,7)(4-TERT.-OCTYLPHENYL)-AETHER	618-344-0
Polyoxyethylen-(2)-stearylalkohol	500-017-8
polyoxyéthylène monobutyléther	500-012-0
Polyoxyethylene stearyl ether	500-017-8
POLYOXYETHYLENE-STEARYLAMMONIUM CHLORIDE	614-363-3
Polyoxyethylenmono-octylphenylether	618-541-1
Polyoxypropylenediamine	618-561-0
Polysantol	411-580-3
POLYSULFIDE POLYMER	614-671-8
polyvinylchloride	618-338-8
POMAROSE	451-330-0
Pomelol	814-338-9
potassium 4-isopropylbenzenesulphonate	629-764-9
potassium hydrogen salt of iminodiacetic acid	
potassium hydrogen salt of iminodiacetic acid	
Potassium salt of nitrilotris(methylenephosphonic acid) N-oxide	700-903-6
Praeparat FFU 652	419-610-7
Prasinate	434-200-8
Preparation ZH 1048	433-930-4
Prima1	473-100-9
Primaset LECy	405-740-1
Pripol 2033	604-608-2
Prismantol	406-330-5
PROBIMIDE 733	416-890-2
Procion Yellow S154357	412-940-2
Produkt 1995	423-220-2
Produkt 1997	430-280-3
PROGLYDE DMM	404-640-5
Propan-2-yl N-[(S)-(pentafluorophenoxy)(phenoxy)-phosphoryl]-L-alanine	695-076-0
Propanamide, 3-amino-2,2-dimethyl-	454-190-9
Propane, 1,2,3-trichloro-, polymer with 1,1'-[methylenebis(oxy)]bis[2-chloroethane] and sodium sulfide (Na <sub>2</sub> (S <sub>x</sub> )), reduced	
Propane-1,2-diol, propoxylated (>1 <4.5 mol PO)	500-039-8
Propanoic acid, 2-(4-hydroxyphenoxy)-, (R)-	
Propanoic acid, 2,3-dicyano-, ethyl ester	609-836-6
Propanoic acid, 2-hydroxy-, ammonium salt (1:1), (2S)-	604-012-2
Propenoic acid ester, polymer with dimethylsilylene, propenoate and isocyanatomethyl-trimethylcyclohexane trimer	
Propylidynetrimethanol, ethoxylated and propoxylated, reaction products with diethylamine (>1 <6.5 mol EO and >1 <6.5 mol PO)	605-659-3

Propylidynetrimethanol, ethoxylated, esters with acrylic acid, reaction products with 1-Butanamine, N-butyl-	606-330-7
Propylidynetrimethanol, ethoxylated, esters with acrylic acid (>1 <6.5 mol EO)	500-066-5
Propylidynetrimethanol, ethoxylated, propoxylated, esters with acrylic acid (<6.5 mol EO and <6.5 mol PO)	701-361-3
Propylidynetrimethanol, propoxylated, reaction products with ammonia	500-105-6
Propylidynetrimethanol, propoxylated, reaction products with ammonia (>1 <6.5 mol PO)	500-105-6
Protein hydrolyzates, wheat germ, [(Trimethylammonio)- hydroxypropyl],chlorides	
Protein hydrolyzates, wheat germ, [3-(dodecyldimethylammonio)-2- hydroxypropyl], chlorides	603-410-3
P-TERT-BUTYLPHENOL-FORMALDEHYDE RESIN	607-533-3
PUVA-50M	443-470-6
PV-Echtgelb HGR	403-530-4
Pyranol	405-040-6
Pyranyl acetate	942-380-9
Pyrazole DHE	429-300-3
Pyrazolo[5,1-b]quinazolin-9(1H)-one, 2-methyl-	616-079-5
Pyridine Orange	414-530-9
Pyridinium, 2-ethenyl-1-methyl-, 4-methylbenzenesulfonate (1:1)	
Pyrrolidinone, dimethyl-	812-669-3
Pyrrolo[1,2-a]pyrimidine, octahydro-1-(phenylmethyl)-	
QAAF	700-776-7
QAVR	414-310-2
Quartäres C12-14-alkylmethylaminethoxylatmethylchlorid	
Quartäres C12-14-alkylmethylaminethoxylatmethylchlorid	
Quaternary ammonium compounds, coco alkyl(hydroxyethyl)dimethyl, ethoxylated, chlorides	
Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, ethoxylated, chlorides	612-393-1
Quincester	422-590-2
R 1234 ZE	471-480-0
R1233zd [E]	700-486-0
R1234yf	468-710-7
R236fa	614-909-0
R245fa	419-170-6
R507-2	484-490-5
Radialube 7573	604-580-1
Reaction mass of (2S)-2-(bis-carboxymethyl-amino)-propionic acid, trisodium salt and, (2R)-2-(bis-carboxymethyl-amino)-propionic acid, trisodium salt	423-270-5
Reaction mass of (3R*)-1-[(1R*,6S*)-2,2,6-trimethylcyclohexyl]hexan-3-ol and (3S*)-1-[(1R*,6S*)-2,2,6-trimethylcyclohexyl]hexan-3-ol	942-425-2
Reaction mass of (4Z,8E)-dodeca-4,8,11-trienal and (4E,8Z)-dodeca-4,8,11-trienal	701-295-5
Reaction mass of (sulfaneyldibenzene-4,1-diyl)bis(diphenylsulfonium) bis(hexafluoroantimonate) and {2-[(4-chlorophenyl)sulfanyl]phenyl}(diphenyl)sulfonium hexafluoroantimonate	931-161-3
Reaction mass of 12-hydroxy-N-[2-[(1-oxodecyl)amino]ethyl]octadecanamide, 12-hydroxy-N-[2-[(1-oxooctyl)amino]ethyl]octadecanamide and N,N'-1,2-ethanediybis[12-hydroxyoctadecanamide]	484-050-2

Reaction mass of 1-Hexanol, 2-ethyl-, reaction products with 1,6-diisocyanatohexane and Hexane, 1,6-diisocyanato-, homopolymer	900-066-9
Reaction mass of 2,2'-[(4-methylphenyl)imino]bisethanol and Ethanol 2-[[2-(2-hydroxyethoxy)ethyl](4-methylphenyl)amino]-	911-490-9
Reaction mass of 2,2'-Oxydiethanol, propoxylated and Formaldehyde, polymer with benzenamine and 2-methyloxirane	701-255-7
Reaction mass of 2,6 -Octandien-1-ol,3,7-dimethyl-,( E ) and 2,6-Octandien-1-ol, 3,7 dimethyl-, ( Z	906-125-5
Reaction mass of 2,9-dimethoxy-5,12-dihydroquino[2,3-b]acridine-7,14-dione and 2,9-dichloro-5,12-dihydroquino[2,3-b]acridine-7,14-dione	941-220-5
reaction mass of 2-[[1-(chloromethyl)-2-[[4-(oxiran-2-yl)methoxymethyl]cyclohexyl]methoxy]ethoxy)methyl]oxirane and cis-1,4-bis[(2,3-epoxypropoxy)methyl]cyclohexane and trans-1,4-bis[(2,3-epoxypropoxy)methyl]cyclohexane	946-427-4
Reaction mass of 2-ethylhexyl mono-D-glucopyranoside and 2-ethylhexyl di-D-glucopyranoside	414-420-0
Reaction mass of 3,5-dimethylcyclohex-3-ene-1-carbaldehyde and 2,4-dimethylcyclohex-3-ene-1-carbaldehyde	943-728-2
Reaction mass of 3,6,10-trimethylundeca-3,5,9-trien-2-one and 7,11-dimethyldodeca-4,6,10-trien-3-one	909-122-7
Reaction mass of 4,8-Cyclododecadien-1-one, (4E,8Z)- and 4,8-Cyclododecadien-1-one, (4Z,8E)-	941-785-8
reaction mass of a-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and a-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)	400-830-7
Reaction mass of Amines, C10-14-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)] chromate(1-) (1:1) and Amines,C10-14-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)] chromate(1-)	943-145-3
Reaction mass of DL-borneol and exo-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol	
Reaction mass of geranyl acetate and neryl acetate	906-083-8
reaction mass of isomers of: C7-9-alkyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	406-040-9
Reaction mass of sodium hydrogen N-(1-oxooctadecyl)-L-glutamate and sodium hydrogen N-(1-oxohexadecyl)-L-glutamate	936-610-7
Reaction mass of sodium hydrogen N-(1-oxooctadecyl)-L-glutamate and stearic acid	939-201-1
Reaction mass of tri-μ-(2-ethylhexanoato-O)-bis(N,N',N''-trimethyl-1,4,7-triazacyclononane-N,N',N''-dimanganese and μ-(acetato-O)-di-μ-(2-ethylhexanoato-O)-bis(N,N',N''-trimethyl-1,4,7-triazacyclononane-N,N',N''-dimanganese	937-913-7
Reaction mass of Trisodium 4-({4-chloro-6-[(4-sulfonatophenyl)amino]-1,3,5-triazin-2-yl}amino)-2-[[1-ethyl-2-hydroxy-4-methyl-6-oxo-5-(sulfonatomethyl)-1,6-dihydropyridin-3-yl]diazanyl]benzenesulfonate and Trisodium 4-({4-chloro-6-[(3-sulfonatophenyl)amino]-1,3,5-triazin-2-yl}amino)-2-[[1-ethyl-2-hydroxy-4-methyl-6-oxo-5-(sulfonatomethyl)-1,6-dihydropyridin-3-yl]diazanyl]benzenesulfonate	944-218-2
reaction mass of: (E)-2,12-tridecadiennitrile	422-190-8
reaction mass of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one	422-320-3

reaction mass of: 4-[(3-decyloxypropyl)(3-isobutoxy-1-isobutoxycarbonyl-3-oxopropyl)amino]-4-oxobutyric acid	423-750-4
reaction mass of: bis[4-diphenylsulfoniumphenyl]sulfide-bis-hexafluoroantimonate; thiophenoxyphenylsulfonium hexafluoroantimonate	403-500-0
reaction mass of: esters of C14-C15 branched alcohols with 3,5-di-t-butyl-4-hydroxyphenyl propionic acid	413-750-2
reaction mass of: N,N'-Ethane-1,2-diylbis(decanamide)	430-050-2
reaction mass of: tert-alkyl(C12-C14)ammonium bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-)tert-alkyl(C12-C14)ammonium bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-)tert-alkyl(C12-C14)ammonium bis[1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenolato(2-)]-chromate(1-)tert-alkyl(C12-C14)ammonium [[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-)tert-alkyl(C12-C14)ammonium [[1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenolato(2-)]-1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-chromate(1-)tert-alkyl(C12-C14)ammonium ((1-(4-nitro-2-oxidophenylazo)-2-naphtholato)(1-(3-nitro-2-oxido-5-(1,1-dimethylpropyl)phenylazo)-2-naphtholato))chromate(1-)	938-781-3
Reaction product (mainly dimers, trimers and tetramers) of "Distillates (petroleum), steam-cracked, C8-12 fraction", mainly C8 - C10 unsaturated aromatic and alkylaromatic hydrocarbons, predominantly styrene- and indene-derivatives, obtained by Lewis acid-initiated alkylation and polymerisation	71302-83-5
Reaction product between BADGE, Acrylic Acid and Lauric Acid	614-255-6
Reaction product of 1-chloro-2,3-epoxypropane, 2-(2-aminoethylamino) ethanol, sodium hydroxide and sulphuric acid	
Reaction product of adipic acid and sebacic acid and isotridecan-1-ol	939-783-7
Reaction product of ammonium molybdate and C12-C24-diethoxylated alkylamine (1:5-1:3)	412-780-3
Reaction Product of BADGE with IPDA	614-657-1
Reaction Product of BADGE with IPDA and MXDA	700-128-3
Reaction Product of BADGE with IPDA and TETA	921-974-1
Reaction Product of BADGE with IPDA and TMDA	919-956-3
Reaction Product of BADGE with MXDA	641-048-8
Reaction Product of BADGE with TETA	500-104-0
Reaction Product of BADGE with TMDA	500-332-0
Reaction product of Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs. and Benzenesulfonic acid, 4-methyl- and sodium hydroxide	932-051-8
reaction product of cocoalkyldiethanolamides and cocoalkylmonoglycerides and molybdenumtrioxide	430-380-7
Reaction Product of HDI-Biuret with Mercaptosilan (HDI/Biuret-Silan 1)	924-669-1
Reaction product of Maleic anhydride, 2-Ethylhexylamine and Triethanolamine	939-488-3
reaction product of: polyethylene-polyamine-(C16-C18)-alkylamides with mono-thio-(C2)-alkyl phosphonates	417-450-2
reaction product: bisphenol-A-(epichlorhydrin)	500-033-5
reaction product: bisphenol-A-(epichlorhydrin)	500-033-5
Reaction products of 1H-Imidazole-1-ethanol, 4,5 dihydro-, 2-(C7-C17 odd-numbered, C17-unsatd. alkyl) derivs. and methyl acrylate and sodium hydroxide	939-640-9

Reaction products of 1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-(C7-C17 odd-numbered, C17-unsatd. alkyl) derivs. and sodium hydroxide and chloroacetic acid	931-291-0
Reaction products of 2-(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-hydroxyphenol with ((C10-16, rich in C12-13 alkyloxy)methyl)oxyrane	410-560-1
Reaction products of 4-alkylalkanol and diphosphorus pentoxide with 2-ethylhexylamine	944-000-7
Reaction products of 7-((2-amino-4-(carbamoylamino)phenyl)diazenyl)naphthalene-polysulfonates, sodium and potassium salts and 7-((4-amino-2-(carbamoylamino)phenyl)diazenyl)naphthalene-polysulfonates, sodium and potassium salts, 2-((4-amino-2-(carbamoylamino))diazenyl)-5-(ethenylsulfonyl) polycarbocyclo sulfonic acid, sodium and potassium salts 2-((2-amino-4-(carbamoylamino))diazenyl)-5-(ethenylsulfonyl) polycarbocyclo sulfonic acid, sodium and potassium salts and 2,4,6-trihalo-1,3,5-triazine and propane-polyamine	700-494-4
Reaction products of alkenes, oxidized, esterified with alkanol	945-968-3
Reaction products of di-, tri- and tetra-propoxylated propane-1,2-diol with ammonia	618-561-0
Reaction products of diazotized 2-amino-4-(methylsulfonyl)-phenol with 2-(3-Chlorophenyl)-2,4-dihydro-5-methyl-3H-pyrazol-3-one and Methyl-7-hydroxy-1-naphthylcarbamate – and chromium (III) 2:1, salted by ammonium, sodium and acid	936-609-1
Reaction products of dimethyl phosphonate with 2,2'-dialkylpropanediol and alkanediol	946-404-9
Reaction products of fatty acid dimers and trimers, C18 (unsaturated) alkyl and fatty acids, C18 (unsaturated) alkyl with amines, polyethylenepoly-, triethylenetetramine fraction	701-120-2
Reaction products of Fatty acids, tall-oil, compds. with oleylamine and Fatty acids, C18-unsatd., trimers, compds. with oleylamine	942-330-6
Reaction Products of Naphthalene-1,6-diol with 2-Benzofuran-1,3-dione, sodium salt	947-662-5
Reaction products of pentaerythritol, propoxylated and 1-chloro-2,3-epoxypropane with hydrogen sulfide	701-196-7
Reaction products of propane-1,2-diol, propoxylated by amination of the terminal hydroxyl groups	618-561-0
Reactive Black 2506-MS	415-420-3
REACTIVE BLACK 47	403-940-3
REACTIVE BLUE 235	402-020-9
Reactive Blue FC 75311	419-480-1
Reactive Blue ROE 1504	700-687-3
Reactive Orange TZ 3931	413-990-8
Reactive Orange TZ 5719	938-354-1
REACTIVE RED 180 HYDROLYSED	423-200-3
REACTIVE RED 238	403-880-8
REACTIVE RED 239	402-420-3
Reactive Scarlet RUE 56	413-970-9
Reactive Scarlet TZ 3949	415-760-2
Reactive Yellow 175	402-740-3
Reactive Yellow AE 3800	414-300-8
Reactive Yellow AE 3800 MS	450-380-0
Reaktionsmasse von 4,4-Methylen-diphenyl-diisocyanat und o-(pIscyanoatobenzyl)phenylisocyanate	905-806-4

Reaktionsprodukt aus 12-Hydroxy-N-[2-[(1-oxodecyl)amino]alkyl]octadecanamid, 12-Hydroxy-N-[2-[(1-oxooctyl)amino]alkyl]octadecanamid und N,N'-1,2-Alkandiylbis[12-hydroxyoctadecanamid]	484-050-2
Reaktionsprodukt aus Decansäure, 12-Hydroxystearinsäure und 1,2 Ethandiamin	907-495-0
Reaktionsprodukt: Bisphenol-A-Epichlorhydrinharze mit durchschnittlichem Molekulargewicht ≤ 700	500-033-5
Reaktionsprodukt: Bisphenol-A-Epichlorhydrinharze mit durchschnittlichem Molekulargewicht ≤ 700 (CAS Nr.: 25068-38-6, EC Nr.: 500-033-5)	500-033-5
Reaktiv Blau F04-0259	480-100-2
Reaktiv Blau F08-0170	931-151-9
Reaktiv Blau FC 05717	401-560-2
Reaktiv Braun F05-0209	475-300-1
Reaktiv Gelb 201	461-870-9
Reaktiv Gelb F66923 FW	412-720-6
Reaktiv Gelb F68072	413-090-5
Reaktiv Gelb F98-0159 (Yellow MGi 1301)	424-250-9
Reaktiv Gelb FC 75560	419-450-8
Reaktiv Marine H112323	407-420-7
Reaktiv Orange F08-314	700-530-9
Reaktiv Orange FD 19969 FW	404-600-7
Reaktiv Rot F01-0481	464-700-1
Reaktiv Rot 2330	440-980-0
Reaktiv Rot 242	403-280-6
Reaktiv Rot DYHW 0346	456-230-0
Reaktiv Rot F00-0124	479-550-2
Reaktiv Rot F00-0314	457-630-8
Reaktiv Rot F02-0037	445-800-4
Reaktiv Rot F03-0736	460-140-7
Reaktiv Rot F08-0146	700-471-9
Reaktiv Rot F66813	405-900-0
Reaktiv Rot F99-0078	473-130-2
Reaktiv-Gelb F 97-494	443-090-0
Reaktiv-Gelb FD 08064	427-650-1
Reaktiv-Marineblau FC 63805	431-830-5
Reaktiv-Oliv F00-149	442-640-7
Reaktiv-Orange DYPR 1410	432-080-1
Reaktiv-Orange DYPR 1466	440-050-4
Reaktiv-Orange DYPR 934	433-180-8
Reaktiv-Orange F 97-0318	432-550-6
Reaktiv-Rot FC-73270	436-890-6
Reaktiv-Scharlach F 97-0319	431-070-4
Reaktiv-Scharlach F01-0467	443-940-0
Red 0106 PP1	437-970-3
RED CLA 1267	444-780-4
RED CLA 322	417-630-0
RED GS 3848	415-510-2
Red IMQ	457-030-6
Red LF 6382/18L-R	455-600-9
RED MOC 61	439-160-5
RED MUB 1365	439-570-4

RED MUB 1521	451-490-1
Red PIV 203	441-440-7
Red RA 10463	426-400-9
Red REN 208	418-380-5
Red REN 363	419-500-9
Red RN 2603	475-070-2
RED ROE 368	461-680-6
RED ROE 420	455-860-3
Red Rwa 4565	444-050-5
Red RWa 4681	461-090-9
Red SA	420-330-2
Red SR 6947	411-540-5
RED TZ 4556	429-240-8
Red TZ 5115	442-290-5
Red ULK 1324	416-280-6
Red X-KB 3613	403-400-7
Renewable Hydrocarbons (Diesel Type Fraction)	618-882-6
Renewable hydrocarbons (kerosene type fraction)	931-082-4
Resin acids and rosin acids, reaction products with formaldehyde, calcium salts	696-130-6
Retardan 200L	947-940-6
Retardan 200P	947-903-4
RFE/1170-dry	480-190-3
ROC-107	438-650-6
ROC-118	944-895-4
ROC-601	
Romandolide	431-700-8
Romascone	432-350-9
ROP-108	
Rosin, oligomers	500-163-2
Rosoxime	437-520-6
Rositol	434-380-8
ROSYFOLIA	
ROUGE REACTIF 228	401-420-0
ROUGE REACTIF DER 7650	415-940-0
ROUGE REACTIF POUR LAINE 7520	415-950-5
ROUGE TZ 4075	418-340-7
Ruthenium, di-.mu.-chlorodichlorobis[(1,2,3,4,5,6-.eta.)-1-methyl-4-(1-methylethyl)benzene]di-	922-316-6
S 167591 (Disperse Red S167591)	427-570-7
S159496	416-750-0
S159521 und S162992	415-900-2
S161629	413-180-4
S168746	439-100-8
S174432	471-880-5
S175263	432-370-8
S175485 und S175854	428-120-2
S177364	434-640-0
S178207	432-820-3
S186260	470-880-2
S190661	445-080-1
S190700	443-510-2
S191820	458-890-5
S193226	456-310-5

S195178	466-670-5
S200059	696-145-8
SA-22	
SA-54	
SA-86	410-730-5
SAFRALEINE	459-090-9
SAH 114	427-310-2
Salviac	458-980-4
SAM-17	
Sarrioxane	447-670-4
SC101756	407-700-9
SC109186	412-870-2
SC116510	422-140-5
SC-6	
Scarlet 1204262	406-820-9
Scarlet CLA 881	424-290-7
Scarlet DER 8107	429-070-4
Scarlet RN 1165	426-840-1
Scarlet TG 0096	472-090-3
SCD-56	
Scentaurus Clean	816-455-0
Scentenal	429-860-9
Schwefelsäure, Mono(C16-18- und C18-ungesättigte Alkyl)ester, Natriumsalze	805-954-9
Sclaréolate	437-530-0
Secondary alcohols, C11-15, ethoxylated	
Sensiva SC 50	408-080-2
SERENOLIDE	460-490-0
Shisolia	700-805-3
Sico CM	617-143-5
Sifosil	401-770-4
Sika Härter AI	805-722-7
Sika Härter LG	700-067-2
Sika Härter LH	479-930-8
Sika Härter LI	700-071-4
Sika Härter LJ	479-940-2
Sika Härter MH	700-570-7
Sika Härter MI	700-584-3
Sika Härter MTJ	700-879-7
Silan 449029 VP	480-370-1
SILAPHOS MDE S 136	615-892-2
Siloxanes and Silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me	615-336-9
Siloxanes and Silicones, 3-aminopropyl Me, di-Me	619-426-9
Siloxanes and Silicones, di-Me	613-156-5
Siloxanes and Silicones, di-Me, [[[3-[(2-aminoethyl)amino]propyl]dimethoxysilyl]oxy]-terminated	615-337-4
Siloxanes and Silicones, di-Me, [[[3-[(2-aminoethyl)amino]propyl]silyldyne]tris(oxy)]tris-, methoxy-terminated	614-170-4
Siloxanes and Silicones, di-Me, 3-hydroxypropyl group -terminated, ethoxylated, polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, neopentyl glycol and trimethylolpropane	948-952-4
Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethoxylated	614-822-8



Siloxanes and Silicones, di-Me, hydroxy-terminated, reaction products with trimethoxymethylsilane and N1-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine	
Siloxanes and Silicones, Me 3-(2-oxiranylmethoxy)propyl	
Silsesquioxanes, Ph	
silver 2-methyl-3-oxobutanedithioate	
Single Wall Carbon Nanotubes (SWCNT)	943-098-9
Siparuna guianensis	466-320-1
SLM 414000	483-070-9
SLM 414200	452-260-3
sodium/triethanolamine 4-((2-hydroxyethyl)amino)-3-pentapropenyl-4-oxobutanoate	800-765-8
SOFTIGEN® 767	
Sokalan PG B62	470-080-3
SOLKANE 365 mfc	430-250-1
Solsperse 22000	410-510-9
Solsperse 5000	404-170-0
Solstice 1233zd	700-486-0
Solvent Orange 502A	424-920-0
Songnox 1135	406-040-9
SONGNOX(R) CS 1135	603-084-2
SONGNOX® PQ	432-130-2
Sorbitan monolaurate, ethoxylated	500-018-3
Sorbitan, mono-9-octadecenoat, poly(oxy-1,2-ethandiyl) Derivat, (Z)- (20EO)	500-019-9
Sorbitan, monododecanoate, poly(oxy-1,2-ethandiyl) derivs.	500-018-3
Sovermol 1055	605-143-8
Sovermol 750	606-155-6
Speedcure 976	700-196-4
Speedcure 992	700-193-8
Speedcure CPTX	415-890-1
Spirambrene	416-930-9
SPIROGALBANONE	438-060-9
Spirolide	478-240-4
SPODETA	807-655-9
SR399	800-838-4
SR9003	617-546-6
β-Alanine, N-(2-carboxyethyl)-N-dodecyl-,disodium salt, compound with 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1- benzopyran-6-yl dihydrogen phosphate (1:1)	447-680-9
Starch, hydrogen phosphate	611-338-9
Stearylamine ethoxylated (EO=15)	
STYLEZE W-20	437-650-3
styrene phenol ethoxilate	600-560-1
Styrol, Oligomere	500-008-9
Styrylphenol, ethoxylised	600-560-1
Substance S194941	700-616-6
Substance S199044	700-622-9
Sucrose, propoxylated(>1 <16.5 mol PO)	500-029-3
Sulfuric acid, iron(2+) salt, heptahydrate (1:1:7)	615-510-7
Sulfuric acid, mono (C16-C18 and C18-unsatd. alkyl) (even numbered) esters, sodium salts	
Sulfuric acid, mono-C8-10 (even numbered)-alkyl esters, sodium salts	939-332-4

Sulfurous acid, disodium salt, polymer with formaldehyde and 4,4'-sulfonylbis[phenol]	
Super-LumiNova BL	700-697-8
Super-LumiNova GL	416-840-1
Suprasec 2020	500-040-3
Surfadone LP 300	403-730-1
Surfynol 440	500-022-5
SURFYNOL 465	500-022-5
SURFYNOL AD 01	451-160-7
SURFYNOL MD-20	617-762-0
Sylkolide	700-118-9
Synative ES DPHA	940-510-9
Synative ES G 20	618-295-5
T1042	429-760-5
T-77	403-590-1
T-9601 (Dianix Orange DYPR)	429-530-4
TACT	420-390-1
Tall-oil fatty acids oligomeric reaction products with triethylenetriamine and glycidyl tolyl ether	919-898-9
TALLOW AMINE, ETHOXYLATED, SULFATED, AMMONIUM SALT	614-139-5
TANAISONE	466-270-0
TCA	
Teavigo	479-560-7
TEGDVE	402-600-1
TEGO RAD 2700	620-307-9
TEGOSOFT AC	943-007-2
TEGOSOFT LSE 65 K Soft	938-754-6
Terpolymer of Methacrylamidopropyltrimethylammoniumchloride, Ethylacrylate and Acrylic acid (3:2:8)	606-258-6
tert-alkyl(C12-C14)ammonium bis[1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenolato(2-)]-chromate(1-)	403-720-7
TETA Addukt	500-055-5
Tetraethylammoniumperfluorbutansulfonat	700-536-1
tetrakis(2,6-dimethylphenyl)-m-phenylene biphosphate	432-770-2
tetrapotassium 5-{5-amino-4-[(E)-2-(5-{[2-({5-[(E)-2-[5-amino-3-tert-butyl-1-(3,5-dicarboxyphenyl)-1H-pyrazol-4-yl]diazene-1-yl]-1,3,4-thiadiazol-2-yl)sulfanyl}ethyl)sulfanyl]-1,3,4-thiadiazol-2-yl)diazene-1-yl]-3-tert-butyl-1H-pyrazol-1-yl}benzene-1,3-dicarboxylate	700-616-6
Texapon ASV (A mixture of sulfates of ethoxylated fatty alcohols; possibly lauryl )	
Texapon WW 100	617-428-4
TH 17	433-080-4
TH 18	433-090-9
TH 20	433-100-1
Thermotransfer Pink 487	412-340-0
Thesaron	412-540-8
Thiodamascone	456-350-3
Thioperoxydicarbonic diamide ([[(H2N)C(S)]2S2), N,N,N',N'-tetrakis(phenylmethyl)-	404-310-0
THIXATROL MAX	432-430-3
Thuyacetone	451-230-7
Tin titanium zinc oxide	485-430-0

Tin(II) methanesulphonate	401-640-7
Tinocat LT	700-714-9
Tinuvin 1130 / Tinuvin 213	400-830-7
TINUVIN 123	406-750-9
TINUVIN 1577	411-380-6
TINUVIN 171	401-680-5
Tinuvin 384	407-000-3
TINUVIN 479	444-090-3
TINUVIN 928	422-600-5
Titanium complex, reaction products with ethenylimidazole and hydrogenated decene homopolymer	933-958-1
Titanium, Bu phosphate Et alc. iso-Pr alc. complexes	401-100-0
TK 12662	451-380-3
TK 13270	410-210-8
TKA 40191 / CGI 7460	461-910-5
TKA 40281 / CGI 242	455-590-6
TKA 40312	456-830-2
TKA 40345	472-100-6
TKP 50052	440-560-7
TKP 50059	442-970-1
TKP 50091	456-820-8
TKP 50097	465-080-5
TKP 50101	458-170-0
TKP 50105	472-070-4
TKW 44008	470-070-9
TM09-092 / Substituted anthraquinone derivative	
TN-105	430-610-6
Toluene diisocyanate, oligomeric reaction products with 2,2'-oxydiethanol and propylidenetrimethanol	500-120-8
Tonkarose	471-970-4
Toscanol	444-110-0
trans-4-Ethylcyclohexanecarboxylic Acid	676-757-1
Transluzone	424-860-5
Triacetylmethyl Dimethylsiloxane Copolymer with Stabilizers	
Triethoxyisobutylsilane	402-810-3
TRIETHYLENETETRAMINE, PROPOXYLATED (1<PO<12.5)	500-055-5
Triethylglykoldivinylether	402-600-1
Trifluormethansulfonsäure Calciumsalz	
Trifone	478-380-6
Trilon M	423-270-5
TRIMETHYL-4-NONYLOXYPOLYETHYLENEOXY ETHANOL (EO=8)	
TRINATRIUM-N,N-BIS-(CARBOXYMETHYL)-DL-ALANINAT	423-270-5
tris((9Z)-octadec-9-en-1-aminium) 8-[1,8-bis(7-carboxyheptyl)-4,5-dihexyl-3-[(1E)-oct-1-en-1-yl]-1,2,3,4,4a,5,8,8a-octahydronaphthalen-2-yl]octanoate	604-612-4
Trisamber	440-030-5
trisodium bis(2-(5-chloro-4-nitro-2-oxidophenylazo)-5-sulphonato-1-naphtholato)chromate(1-)	402-870-0
TROYSOL LAC	452-570-9
TSD-40	413-200-1
TSD-44	412-250-1
TS-ED 532	451-530-8
Turquoise HM 3497	414-930-3
TYZOR IAM	401-100-0
Undecan-1-ol, ethoxyliert	500-084-3

UPH CBD Reinsubstanz	689-176-3
Urea 1	430-930-6
Urea 2	430-960-1
Urea 3	430-940-0
Urea 4	430-750-8
Urea 5	430-950-5
Urea 6	430-970-4
Urea 7	430-980-9
Urea, N,N'-bis[3-(dimethylamino)propyl]-, polymer with 1,1'-oxybis[2-chloroethane]	614-612-6
Urea, polymer with 1,2-ethanediamine and formaldehyde	
Urea, polymer with ammonium chloride ((NH <sub>4</sub> )Cl), cyanoguanidine and formaldehyde	618-639-4
Urea,N,N''-(methylenedi-4,1-phenylene)bis[N'-butyl-	416-600-4
Urethane Acrylate Oligomer	944-664-8
UVA RAR 1018	423-520-3
UV-Absorber BUK 4348	406-830-3
Uvinul 3030	429-160-3
Uvinul 4049H	402-820-8
Uvinul 4050 H	413-610-0
Uvinul A Plus	443-860-6
Uvinul T 150	402-070-1
V-4T	
VEEA	451-690-9
Vertoxime	443-450-7
Vertrel XF	420-640-8
verzweigte und lineare C7-C9-Alkyl-3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]propionate	407-000-3
Violet CLA 1515	443-970-4
Violet HO-1063-0115R	459-570-8
Violett 9907/2294	480-210-0
Violettyne	417-840-2
Violiff	401-620-8
VMOX	809-852-5
VP 4611	430-810-3
Vulcanolide	482-190-9
Walnut Ester	434-720-5
Weston 705	700-485-5
Wetrok Polymer-Additiv	
WISMUT(III)-METHANSULFONAT	439-650-9
Wolfwood	430-460-1
WS400130	605-296-0
WS400151	604-612-4
WS400506	606-970-7
WS400517	605-293-4
WS406658	611-260-5
XIAMETER™ OFX-5220 Fluid	
XTJ 568	447-920-2
Y-104	421-950-6
Y-1189	428-480-0
Y-178	456-170-5
Y-513	700-452-5
Yasminate	453-440-4
YELLOW UL 1772	427-710-7

Yellow 6314-PPT	442-520-4
Yellow 981 DP 90	435-990-7
Yellow COB 22	442-230-8
YELLOW DER 8824	438-010-6
Yellow DO 2286	412-530-3
Yellow DO 2847	419-510-3
Yellow E-JD 3442	410-150-2
Yellow HAS 2-1232/6-RW	479-120-4
Yellow JGW 235	431-440-5
Yellow JGW 743	437-960-9
Yellow KK 81700	425-830-4
Yellow PE 3260 SF	421-440-3
Yellow PE 3420	403-900-5
Yellow RN 1329	426-670-8
Yellow RWa 3904	403-340-1
Yellow RWa 4310	440-510-4
Yellow ULK 1438	416-270-1
Yellow UZ 3217-A	400-090-5
Yellow WK 1913	400-010-9
YK-12	
Ysamber-K	415-460-1
YX-4000	413-900-7
Z1077	433-470-4
Z1079	454-180-4
Z-4	401-820-5
Z-44	437-370-1
Z-55	456-300-0
Z-70	471-920-1
Z-76	482-000-4
Z77	482-260-9
Z-78	482-050-7
Z-85	482-100-8
Z-97	700-233-4
ZEON-L-1(P)	428-980-9
ZEON-L-2(P)	428-580-4
ZEORORA-H	430-710-1
Zinarine	460-320-5
Zinc chelate	921-413-0
Zinc(2+), tetraammine-, dihydroxide, (T-4)-	
ZK XB 4458	405-635-0
Zusatzmittel 19IF00 A	605-539-0
ZUSOTEC CP 160	
β-Alanine, N-(2-aminoethyl)-, sodium salt (1:1), polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, sodium salt, 2-hydroxyethyl acrylate-blocked	