제공시기(월)	제공물질(수)	해당연번	구분
2020년 1월	335	연번 1~335	
2020년 2월	380	연번 336~715	
2020년 3월	400	연번 716~1115	
2020년 4월	400	연번 1116~1515	
2020년 5월~	400	추가 예정	

※ 2020년 5월 이후 월별 정보제공 물질목록은 업데이트 예정

연번	화학물질명	CAS No	기존화학물질고유번호
1	Potassium cyanide	151-50-8	KE-29092
2	Chlorotrifluoroethylene-cyclohexylvinyl ether-ethyl vinyl ether copolymer	70670-78-9	KE-05923
3	C.I. direct red 254	101380-00-1	KE-07181
4	C.I. direct orange 118	60202-34-8	KE-07144
5	C.I. direct red 239	60202-35-9	KE-07178
6	C.I. basic red 012	6320-14-5	KE-06984
7	C.I. direct blue 279	72827-89-5	KE-07103
8	Broenners Acid(2-amino-6-naphthalenesulfonic acid)	93-00-5	KE-01499
9	Silicon	7440-21-3	KE-31029
10	Aluminiumhydroxide	21645-51-2	KE-00980
11	1Butenepolymerwithethene	25087-34-7	KE-04086
12	Poly(oxy1,2ethanediyloxycarbonyl1,4phenylenecarbonyl)	25038-59-9	KE-28979
13	Dimethylcarbonate	616-38-6	KE-11278
14	Magnesiumhydroxide	1309-42-8	KE-22716
15	Ethenylbenzenehomopolymer; Polystyrene	9003-53-6	KE-13257
16	BUTYLACRYLATE	141-32-2	KE-29450
17	1Hexene	592-41-6	KE-19845
18	CobaltLithiumManganeseNickelOxide	182442-95-1	2014-1-718
19	Kaolin,calcined	92704-41-1	KE-21773
20	arNonylN(nonylphenyl)benzenamine	36878-20-3	KE-26230
21	[2(Acryloyloxy)ethyl] trimethylammoniumchloride	44992-01-0	KE-00222
22	2Propenoicacidhomopolymersodiumsalt; Sodiumpolyacrylate	9003-04-7	KE-29567
23	Sodiumformate	141-53-7	KE-17247
24	Coke(petroleum),calcined	64743-05-1	KE-06252
25	SiloxanesandSilicones,diMe, hydroxyterminated	70131-67-8	KE-31115
26	1,3Dioxolan2one	96-49-1	KE-12028

27	Carbonicaciddiphenylesterpolymerwith4,4'(1methylethylidene)bis[phenol]	25929-04-8	KE-04712
28	1,3Isobenzofurandionepolymerwith2,2'oxybis[ethanol]	32472-85-8	KE-21412
29	Tripropyleneglycol	24800-44-0	KE-23933
30	Alkyl(C10C13)Benzenes	67774-74-7	KE-02156
31	tButylhydroperoxide	75-91-2	KE-11387
32	bariumcarbonate	513-77-9	KE-02035
33	Starch,oxidized	65996-62-5	KE-32161
34	SiloxanesandSilicones,diMe,Mevinyl,vinylgroupterminated	68083-18-1	KE-31168
35	1,4Benzenedicarboxylicacidbis(2ethylhexyl)ester	6422-86-2	KE-02197
36	1Propenetetramer;Propylenetetramer	6842-15-5	KE-29438
37	Methylcyclopentane	96-37-7	KE-23724
38	DIETHANOLAMINE	111-42-2	KE-20959
39	Cumene	98-82-8	KE-23957
40	Benzaldehyde	100-52-7	KE-02713
41	Propylene1buteneethylenecopolymer	25895-47-0	KE-29819
42	Poly(2,2,4trimethyl1,2dihydroquinoline);Polymerof2,2,4trimethyl1,2dihydroquinoline	26780-96-1	KE-29056
43	2Propenoicacidpolymerwithbutyl2propenoate,ethenylacetateand2ethylhexyl2propenoate	35239-19-1	KE-29646
44	Silica,vitreous	60676-86-0	KE-30959
45	Aluminacement,chemicals	65997-16-2	KE-00880
46	Soybeanoil,Meester	67784-80-9	KE-31749
47	αHydroωhydroxypoly[oxy(methyl1,2ethanediyl)]polymerwith1,1'methylenebis[4isocyanatobenzene]	9048-57-1	KE-20291
48	Tetrahydro2furanmethanol;Tetrahydrofurfurylalcohol	97-99-4	KE-33456
49	Cyclohexanol	108-93-0	KE-09187

50	Cristobalite	14464-46-1	KE-09017
51	PhthalocyanineBlue15:3	147-14-8	KE-33250
52	Phenol,2,2'polythiobis[4C830alkylderivs., calciumsalts,overbased	220794-90-1	2011-3-5292
53	Hexanedioicacidpolymerwith1, 4butanedioland1,2ethanediol	26570-73-0	97-3-196
54	alpha,alpha'[(1메틸에틸리덴)다이4,1페닐렌]비스[w하이드록시폴리]옥시1,2에탄디일)]	32492-61-8	KE-24089
55	2Ethyl2(hydroxymethyl)1,3 propanediolpolymerwith1, 3diisocyanatomethylbenzeneand2, 2'oxybis[ethanol]	53317-61-6	KE-13854
56	Fattyacids,(C=1618)and(C=18)unsatd., Meesters	67762-38-3	KE-14358
57	Phosphorus	7723-14-0	KE-28713
58	Nitrogentrifluoride	7783-54-2	KE-25997
59	1,1(1,2Ethanediyl)bis(2,3,4,5,6 pentabromobenzene)	84852-53-9	97-3-898
60	2Propenenitrilepolymerwith1,3butadiene	9003-18-3	KE-29396
61	Aceticacidethyleneesterhomopolymer; Polyvinylacetate,Vinylacetateresin	9003-20-7	KE-00028
62	Polyethyleneglycolmonomethylether	9004-74-4	KE-28886
63	Indene	95-13-6	KE-05-0748
64	1,3Benzenedicarbonyldichloride; Isophthaloylchloride, Isophthaloyldichloride	99-63-8	KE-02186
65	1,3,5-trioxan; trioxymethylene	110-88-3	KE-34722
66	Silicontetrachloride	10026-04-7	KE-31044
67	Nonane	111-84-2	KE-26090
68	금홍석(RUTILE)	1317-80-2	KE-30681
69	Chloritegroupminerals	1318-59-8	KE-05489
70	Bis[3(triethoxysilyl)propyl]polysulfides	211519-85-6	2001-3-1977
71	2Propenenitrilepolymerwith (1methylethenyl)benzene	25747-74-4	KE-29430

72	Diphenylisodecylphosphite; Isodecyldiphenylphosphite	26544-23-0	KE-12077
73	Tris(2ethylhexyl)benzene1,2,4 tricarboxylate	3319-31-1	KE-02668
74	BenzenesulfonicAcid, C1016AlkylDerivative	68584-22-5	KE-02595
75	Calciumfluoride	7789-75-5	KE-04538
76	aDodecylwhydroXypoly(oXy1, 2ethanediyl)	9002-92-0	KE-12935
77	Sodiumpolyoxyethylene(18) laurylethersulfate	9004-82-4	KE-32427
78	Glycerides,(C=818)and(C=18)unsatd. monoanddi,acetates	91052-13-0	KE-17826
79	Alkanes,(C=1014)	93924-07-3	KE-00515
80	N(1,1Dimethylethyl) 2benzothiazolesulfenamide; NtButylbenzothiazole2sulfenamide	95-31-8	KE-11372
81	Strontiumchloride	10476-85-4	KE-32215
82	1,3,5Trimethylbenzene	108-67-8	KE-34411
83	Silicicacidethylester	11099-06-2	KE-30988
84	Carbonicdichloride,polymerwith4, 4'(1methylethylidene)bis[phenol],4 (1methyl1phenylethyl)phenylester	111211-39-3	KE-05-0315
85	1Dodecene	112-41-4	KE-12898
86	Chromicacidsulfatesalt,basic	12336-95-7	KE-05968
87	3,5Bis(1,1Dimethylethyl) 4hydroxybenzenepropanoicacidbranched alkyl(C=79)ester	125643-61-0	KE-03067
88	Wollastonite	13983-17-0	KE-35416
89	Poly(thio1,4phenylene);	25212-74-2	KE-05-1062
90	2,4,8,10TETRAOXA3,9DIPHOSPHASPIRO [5.5]UNDECANE,3,9BIS(OCTADECYLOXY)	3806-34-6	KE-12414
91	4,4'(1Methylethylidene)bis[2,6 dibromophenol]polymerwith (chloromethyl)oxirane	40039-93-8	KE-23972
92	3Methylhexane	589-34-4	KE-24219

93	Urea,polymerwithformaldehyde, methylated	68071-45-4	KE-35212
94	Benzene,monoalkyl(C=1214)derivs., fractionationbottoms	68515-32-2	KE-02576
95	Alcohols,(C=1114)iso,(C=13)rich	68526-86-3	KE-00448
96	Benzene,ethylenated,byproductsfrom	68608-82-2	2002-3-2166
97	4Methylphenolreactionproductswithdicyclopentadieneandisobutylene	68610-51-5	KE-24797
98	Kieselguhr,sodaashfluxcalcined	68855-54-9	KE-21796
99	Hydrocarbons,(C=630);	69430-33-7	KE-20015
100	1,3,5Tris(1methylethyl)benzene	717-74-8	2011-3-5303
101	Sodiumhydrogensulfite	7631-90-5	KE-31484
102	Aluminiumorthophosphate	7784-30-7	KE-01011
103	Triethylphosphate	78-40-0	KE-28646
104	2Oxetanone,3alkyl(C=1216)4alkylidene (C=1317)derivs.	84989-41-3	KE-05-0944
105	Formaldehyde,polymerwith (chloromethyl)oxiraneandphenol	9003-36-5	KE-17106
106	Alkanes,(C=1417)	90622-47-2	KE-00521
107	Coke(coal),secondarypitch	94113-91-4	KE-06246
108	1HPyrrole2,5dione,1phenyl, polymerwthethenylbenzeneand2, 5furandione	95877-36-4	97-3-405
109	Dicobalttrioxide	1308-04-9	KE-10246
110	10Ethyl4,4dimethyl7oxo8oxa3, 5dithia4stannatetradecanoicacid2ethylhexylester	57583-35-4	97-3-258
111	Distillates(petroleum), solventdewaxedheavynaphthenic; Baseoilunspecified	64742-63-8	KE-12601

112	Naphthenic oils (petroleum), catalytic dewaxed heavy; Baseoil - unspecified; [A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]	64742-68-3	KE-25698
113	Silane	7803-62-5	KE-30951
114	Aromatichydrocarbons(C=8)	90989-38-1	KE-01912
115	Hydrocarbons, C14-29, solvent-extd. light naphthenic; Baseoil - unspecified; [A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of 16cSt at 40 °C (104 °F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C14 through C29 and boiling in the range of approximately 250 °C to 425 °C (482 °F to 797 °F).]	97722-10-6	KE-20097
116	Hydrocarbons, C20-58, hydrotreated; Baseoil - unspecified	97926-70-0	KE-20059
117	StrontiumNitrate	10042-76-9	KE-32235
118	2-Methyl-2-propenoic acid polymer with methyl 2-methyl- 2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)	100934-04-1	99-3-1306
119	Glyceroltriacetate	102-76-1	KE-29332
120	isobutylacrylate	106-63-8	KE-29610
121	2Hydroxy1,2diphenylethanone	119-53-9	KE-20470
122	Bariumtetratitanate	12047-27-7	KE-02103
123	Lithiummanganeseoxide	12057-17-9	2001-3-1827
124	Silicicacid,potassiumsalt	1312-76-1	KE-31000

125	(Z)9Octadecenoicacidpotassiumsalt	143-18-0	KE-26510
126	transPenta1,3diene	2004-70-8	KE-27919
127	2Propenoicacidpolymerwithethylenebenzene;Styreneacrylatecopolymer	25085-34-1	KE-29671
128	Triethylbenzene	25340-18-5	KE-34215
129	2Methyl2propenoicacidbutylesterpolymerwithethenylbenzeneand2ethylhexyl2propenoate	26655-10-7	KE-24937
130	2Propenoicacid,2[[3[(1oxo2propenyl)oxy]2,2bis[[(1oxo2propenyl)oxy]methyl]propoxy]methyl]2[[(1oxo2propenyl)oxy]methyl]1,3propanediylester	29570-58-9	KE-29619
131	Diisononyladipate	33703-08-1	KE-10933
132	2Propenoicacid,2methyl,methylester,polymerwith2methy2propenenitrileand2propenenitrile	38742-70-0	KE-25114
133	2Propenoicacid,1,7,7trimethylbicyclo[2.2.1]hept2ylester,exo	5888-33-5	KE-34433
134	Penta1,4diene	591-93-5	KE-27918
135	trimethylammoniumchloride	593-81-7	KE-34402
136	Dimethylbis[2[(1oxooctadecyl)oxy]ethyl]ammoniumchloride	67846-68-8	99-3-1191
137	Distillates(petroleum),crudeoil	68410-00-4	KE-12500
138	Benzene,monoC10C14alkylderivatives	68442-69-3	KE-02572
139	Alcohols,(C=79)iso,(C=8)rich	68526-83-0	KE-00445
140	Dodecylphenol,sulfurized,carbonates,calciumsalts,overbased	68784-26-9	KE-13012
141	Aluminiumoxide(Al2O3),fluoridecontg.	69011-74-1	KE-01015
142	Fattyacids,mixedtallowandvegetableoil,distin.residues	70248-31-6	KE-15077
143	Niobium	7440-03-1	2013-3-5602
144	Trimethylaluminium	75-24-1	KE-05-1326
145	Calciumlignosulfonate	8061-52-7	KE-04572
146	Alcohols,(C=810)	85566-12-7	KE-00293

147	1Propanepolymerwithcarbonmonoxideandethene	88995-51-1	99-3-1266
148	Starch,acetate	9045-28-7	KE-32129
149	1,3 Benzenedicarboxylicaciddimethylesterpolymerwith1,4butanediol,dimethyl1,4benzenedicarboxylateandαhydrowhydroxypoly(oxy1,4butanediyl)	9086-55-9	KE-02247
150	Fattyacids,(C=1218)and(C=18)unsatd.	90990-15-1	KE-14253
151	Dimethyl1,4cyclohexanedicarboxylate	94-60-0	2000-3-1511
152	Polyesters,wastes,pyrolyzed,distn. residues	98219-60-4	KE-28875
153	Isophthalicacid,neopentylglycol, maleicanhydride,propyleneglycolpolymer	32762-75-7	KE-21614
154	Poly[[6[(1,1,3,3tetramethylbutyl)amino] 1,3,5triazine2,4diyl][2,2,6,6 tetramethyl4piperidinyl]amino]1,6 hexanediyl[(2,2,6,6 tetramethyl4piperidinyl)imino]]	71878-19-8	KE-29054
155	1,2Octanediol	1117-86-8	KE-26617
156	Calcite	13397-26-7	KE-04461
157	1,5Diaminobromo4,8dihydroxy9, 10anthracenedione	31810-89-6	KE-09712
158	1,2,4,5Tetramethylbenzene	95-93-2	KE-33556
159	HEXANOICACID,2ETHYL,NICKELSALT	7580-31-6	KE-13758
160	1,2-diethoxyethane	629-14-1	KE-10343
161	Potassium bromate	7758-01-2	KE-29078
162	PhosphoricAcid, MonoandDiC610AlkylEsters	68307-94-8	KE-28603
163	Alkanes,(C=911)iso	68551-16-6	KE-00529
164	β-Myrcene	123-35-3	KE-24386
165	Lightaromatic(petroleum)	68477-30-5	KE-21969
166	Thiouracil	141-90-2	KE-10757
167	4-o-tolylazo-o-toluidine; 4-amino-2',3-dimethylazobenzene; fast garnet GBC base; AAT; o-aminoazotoluene	97-56-3	KE-24432

168	Butanoic acid ethyl ester ; Ethyl butyrate	105-54-4	KE-03851
169	3,7-Dimethyl-6-octen-1-ol ; Citronellol	106-22-9	KE-11671
170	Butanoic acid 3-methylbutyl ester ; Isoamyl butyrate	106-27-4	KE-03859
171	3-Ethoxy-4-hydroxybenzaldehyde ; Ethovan, Ethylvanillin	121-32-4	KE-13375
172	Siloxanes and silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated polymers with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanamine], 1,1'-methylenebis[4-isocyanatocyclohexane], 1,4-piperazinedipropanamine and polyethylene glycol	254756-81-5	2001-3-1807
173	(Z)-3,7-Dimethylocta-1,3,6-triene	3338-55-4	KE-11650
174	Oils, raisin	68915-86-6	KE-27224
175	Oils, lemon, psoralen-free	68916-89-2	KE-27019
176	Glycerides, mixed decanoyl and octanoyl	73398-61-5	KE-17905
177	Thiobismethane ; Dimethyl sulfide	75-18-3	KE-33766
178	2-[2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethoxy]-N,N-diethylethanamine lauryl sulfate	76157-55-6	KE-11234
179	Linalool	78-70-6	KE-11592
180	Ionone	8013-90-9	KE-21045
181	Carrageenan	9000-07-1	KE-14-0067
182	(Z)-Mono-9-octadecenoate sorbitan poly (oxy-1,2-ethanediyl) derivs. ; Polyoxyethylene sorbitan monooleate	9005-65-6	KE-25511
183	1Dodecanol	112-53-8	KE-12888
184	TetradecylAlcohol	112-72-1	KE-33362
185	1,1'-Oxybisbenzene tetrapropylene derivs., sulfonated, sodium salts	119345-04-9	KE-27681
186	질산나트륨	10022-31-8	KE-02070
187	비타민 E 아세테이트	58-95-7	
188	4-(p-Hydroxyphenyl)-2-butanone	5471-51-2	KE-20801
189	Ethenylbenzenepolymerwith1,3butadiene	9003-55-8	KE-13258

190	Distillates (petroleum), solvent-dewaxed light naphthenic; Baseoil - unspecified; [A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]	64742-64-9	KE-12606
191	Vermiculite	1318-00-9	KE-14-0068
192	Diammoniumphosphonate	22132-71-4	KE-09817
193	Hexanedioicacidpolymerwith1, 3butanediol	24937-93-7	KE-19106
194	Graphite	7782-42-5	KE-18101
195	Triethanolamine	102-71-6	KE-25940
196	Disodiumsulfide	1313-82-2	KE-12378
197	DimethylamineAnhydrousor2, 6DimethylAniline	124-40-3	KE-11124
198	Boron	7440-42-8	KE-03518
199	Phosphorus oxychloride	10025-87-3	KE-28728
200	Phosphorus pentachloride	10026-13-8	KE-28719
201	2Hydroxytriethylamine; Diethylethanolamine	100-37-8	KE-20903
202	Triethylphosphite	122-52-1	KE-28705
203	1,2-Dibromotetrafluoroethane	124-73-2	
204	Sodiumfluoride	1333-83-1	KE-31448
205	Diboroncalciumtetraoxide	13701-64-9	KE-09914
206	Disodium hexafluorosilicate	16893-85-9	KE-12334
207	O,O-diethyl phosphorothioate	2465-65-8	
208	1,1-Dibromotetrafluoroethane	25497-30-7	
209	1,1-Dibromotetrafluoroethane	27336-23-8	
210	Poly(1,4-phenylene ether-ether-sulfone)	28212-68-2	

211	O,O-diethyl phosphorodithioate	298-06-6	
212	1,1,3,3,3-pentafluoro-2-(trifluoromethyl) prop-1-ene	382-21-8	
213	Dimethylaminehydrochloride	506-59-2	KE-24361
214	Triethanolamine hydrochloride	637-39-8	
215	Sodium monofluoride	7681-49-4	KE-31540
216	Potassium fluoride	7789-23-3	KE-29114
217	O,O-Diethyl S-[2-(diethylamino)ethyl] phosphorothioate ; amiton	78-53-5	KE-05-1041
218	Ethene,1chloro1,2,2trifluoro, homopolymer	9002-83-9	97-3-142
219	Sodiumsulfate	7757-82-6	KE-31609
220	Aceticacid;Glacialaceticacid	64-19-7	KE-00013
221	Cyanuricchloride	108-77-0	KE-34100
222	Iminodiaceticacid;Diglycine,IDA	142-73-4	KE-20969
223	C.I.directyellow011	1325-37-7	KE-07191
224	4-Aminobenzenesulfonic acid	121-57-3	KE-01192
225	C.I. Fluorescent Brightener 134	3426-43-5	KE-07679
226	C.I. Fluorescent Brightener 113	12768-92-2	KE-07676
227	C.I. Direct Blue 86	1330-38-7	KE-07075
228	C.I. fluorescent brightener 220;	16470-24-9	KE-07689
229	C.I. Direct Black 19	6428-31-5	KE-07036
230	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-amino	81-11-8	KE-13180
231	C.I. Disperse Violet 28	81-42-5	KE-07568
232	7-Amino-4-hydroxy-2-naphthalenesulfonic acid ; J Acid;	87-02-5	KE-01411
233	C.I. direct yellow 006;	1325-38-8	KE-07190
234	C.I. Direct Blue 78	2503-73-3	KE-07073
235	Disodium 7-benzamido-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo] naphthalene-2-sulfonate	2610-11-9	KE-12291
236	C.I. Acid Orange 7	633-96-5	KE-06639

237	C.I. Basic Violet 1	8004-87-3	KE-07004
238	C.I. direct black 168;		KE-07058
239	C.I. basic brown 001, dihydrochloride	10114-58-6	KE-06972
240	PNTOSA(Para nitro tolune ortho sulphonic acid)	121-03-9	KE-24460
241	C.I. acid yellow 232	134687-50-6	KE-06912
242	C.I. basic yellow 002 (4,4'-(Iminomethylene)bis(N,N-dimethylaniline) monohydrochloride)	2465-27-2	KE-04744
243	C.I. fluorescent brightener 357 (Hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-(diethylamino)-1,3,5-triazine-4,2-diyl] imino]]bis(benzene-1,4-disulphonate))	41098-56-0	KE-07707
244	C.I. basic blue 009 (3,7-Bis(N,N-dimethylamino)phenothiazin-5-ium chloride)	61-73-4	KE-06942
245	C.I. basic violet 010 (2-(3-diethyliminio-6-diethylamino-3H-xanthene-9-yl)benzoyl chloride)	81-88-9	KE-07007
246	Poly(vinylchloride)	9002-86-2	KE-29063
247	Poly[imino(1oxo1,6hexanediyl)]; Polycaprolactam	25038-54-4	KE-28913
248	nButylalcohol	71-36-3	KE-03867
249	Aluminiumsulfate	10043-01-3	KE-01042
250	Adipicacid	124-04-9	KE-03754
251	Ethylene1hexenecopolymer	25213-02-9	KE-13670
252	Poly[imino(1,6dioxo1,6hexanediyl) imino1,6hexanediyl]	32131-17-2	KE-28912
253	Magnesiumchloride	7786-30-3	KE-22691
254	1Propene;Propylene	115-07-1	KE-29388
255	1,4 Benzenedicarboxylicacidpolymerwith1, 4butandiol	26062-94-2	KE-02382
256	Propyleneglycolmethylether	107-98-2	KE-23379
257	Talc(Mg3H2(SiO3)4)	14807-96-6	KE-32773

258	Manganese	7439-96-5	KE-22999
259	1,3Butadienehomopolymer; Polybutadiene	9003-17-2	KE-03724
260	Irontrichloride	7705-08-0	KE-21134
261	Butane	106-97-8	KE-03751
262	Propane	74-98-6	KE-29258
263	1Octene	111-66-0	KE-26673
264	Fattyacids,(C=1618)	67701-03-5	KE-14228
265	VinylAcetateMonomer	108-05-4	KE-35324
266	Tetrahydrofuran;THF	109-99-9	KE-33454
267	Ethylene	74-85-1	KE-13226
268	2Methylpropane;Isobutane	75-28-5	KE-24865
269	Neopentylglycol	126-30-7	KE-11811
270	Aluminiumsodiumdioxide	1302-42-7	KE-01036
271	Portlandcement,chemicals	65997-15-1	KE-29067
272	Chromium	7440-47-3	KE-05970
273	Isobutylene	115-11-7	KE-24902
274	Methane	74-82-8	KE-23181
275	STEARYLALCOHOL	112-92-5	KE-26419
276	Methylacetate;Aceticacidmethylester	79-20-9	KE-23405
277	Ethylacrylate	140-88-5	KE-29507
278	Diirontris(sulfate)	10028-22-5	KE-10900
279	pentaerythritol	115-77-5	KE-03218
280	2Ethylhexanol	104-76-7	KE-13766
281	2Butoxyethanol	111-76-2	KE-04134
282	αHydroωhydroxypoly[oxy(methyl1, 2ethanediyl)];Polypropyleneglycol	25322-69-4	KE-20270
283	Octadecanoicacid	57-11-4	KE-26333
284	Bariumsulfate,natural	7727-43-7	KE-02092
285	Poly(vinylalcohol);PVA	9002-89-5	KE-29060
286	Cobaltdihydroxide	21041-93-0	KE-06099

287	Carbonicdichloridepolymerwith4, 4'(1methylethylidene)bis[phenol]	25971-63-5	KE-04740
288	Ashes(residues)	68131-74-8	KE-01951
289	Dicyclopentadiene	77-73-6	KE-34129
290	Urea,polymerwithformaldehyde; Ureaformaldehyderesin	9011-05-6	KE-35175
291	SODIUMMETHOXIDE	124-41-4	KE-23196
292	Ethane	74-84-0	KE-13138
293	3Ethoxypropanoicacidethylester	763-69-9	KE-13479
294	2Methylbutane	78-78-4	KE-23537
295	Aceticanhydride	108-24-7	KE-00017
296	Isophthalicacid	121-91-5	KE-02189
297	Sodiumhydrogensulphide	16721-80-5	KE-05-1193
298	Pentafluoroethane	354-33-6	97-3-43
299	(Z)2Butene	590-18-1	KE-03890
300	Fattyacids,C18unsatd.,dimers	61788-89-4	KE-35135
301	ETHANAMINIUM,N,N,NTRIMETHYL2 [(1OXO2PROPENYL)OXY],CHLORIDE, POLYMERWITH2PROPENAMIDE	69418-26-4	KE-13136
302	2Methyl2propanol;tButanol	75-65-0	KE-24895
303	PhthalicAnhydride	85-44-9	KE-21147
304	2Propenenitrilepolymerwithethenylbenzene	9003-54-7	KE-29423
305	Naturalrubber	9006-04-6	KE-25745
306	Hydrocarbons,(C=58)	92128-65-9	KE-20013
307	2Propylheptan1ol	10042-59-8	KE-29831
308	N,N'ethylenedi(stearamide)	110-30-5	KE-13662
309	Dolomite	16389-88-1	KE-13036
310	4,4'(1Methylethylidene) bisphenolpolymerwith2, 2'[(1methylethylidene)bis(4,1 phenyleneoxymethylene)]bis[oxirane]	25036-25-3	KE-24070
311	2,6Dimethylphenolhomopolymer;Poly(2,6 dimethyl1,4phenyleneoxide)	25134-01-4	KE-11767

312	αHydroωhydroxypoly(oxy1,4butanediyl); Poly(tetramethyleneether)glycol	25190-06-1	KE-20217
313	Neodecanoicacid	26896-20-8	KE-25750
314	Octadecanoicacidzincsalt;Zincstearate	557-05-1	KE-26418
315	Ethylmethylcarbonate	623-53-0	99-3-1287
316	(E)2Butene	624-64-6	KE-03889
317	Chlorinatedethenehomopolymer (CPE3516)	64754-90-1	KE-05477
318	Magnesium	7439-95-4	KE-22673
319	Methacrylicacid	79-41-4	KE-24906
320	1,3Butadiene, 2methylpolymerwith2methyl1propene	9010-85-9	KE-23532
321	2Ethylhexanoicacid	149-57-5	KE-13740
322	Aluminosilicate(Mullite)	1302-93-8	KE-01057
323	Tris(1chloro2propyl)phosphate	13674-84-5	KE-05878
324	5Ethylidene2norbornene	16219-75-3	KE-13889
325	2Hydroxy2methylpropanoicacidmethylester	2110-78-3	KE-20682
326	Urea,polymerwithformaldehydeand1,3,5 triazine2,4,6triamine	25036-13-9	KE-35193
327	ChlorinatedPolyvinylChlorideCompound	68648-82-8	KE-05652
328	Magnesiumsulfate(1:1)	7487-88-9	KE-22752
329	Difluoromethane(HFC32)	75-10-5	97-3-4
330	Sodiumdithionite	7775-14-6	KE-31508
331	Alcohols,(C=1214)	80206-82-2	KE-00305
332	2Methy2propenoicacidmethlyesterpolymerwithmethyl2propenoate	9011-87-4	KE-25115
333	Sulfurhomopolymer	9035-99-8	KE-32569
334	Fattyacids,(C=1020)and(C=1618)unsated., reactionproductswithtriethanolamine, diMesulfatequaternized	91995-81-2	97-3-855
335	2Methyl2Propenoicacid,polymerwithα (2methyl1oxo2propenyl)ωmethoxypoly (oxy1,2ethanediyl),sodiumsalt	97105-14-1	KE-05-0851

336	(1Methylethenyl)benzene;AMS, αMethylstyrene,2Phenylpropene	98-83-9	KE-23939
337	Caprolactam	105-60-2	KE-18554
338	Ironoxide	1332-37-2	KE-21111
339	Diisononyl1,2cyclohexanedicarboxylate	166412-78-8	2003-3-2499
340	1,3,5Trioxane,polymerwith1,3dioxolane	24969-26-4	KE-05-1331
341	Isononylalcohol	27458-94-2	2014-3-6148
342	9,10 Dihydro9oxa10phosphaphenanthracene10oxide	35948-25-5	97-3-229
343	2Naphthalenesulfonicacid, polymerwithformaldehyde,sodiumsalt	36290-04-7	KE-25566
344	Coal,anthracite,devolatized	68187-59-7	KE-06051
345	Tin	7440-31-5	KE-33838
346	1,4Benzenedicarboxylicacid,1,4 dimethylester,polymerwith1, 4butanediolandalphahydroomegahydroxy poly(oxy1,4butanediyl)	9078-71-1	KE-02243
347	2Methylnaphthalene	91-57-6	KE-24449
348	Bauxite,[Al2O3.xH2O),calcined	92797-42-7	KE-02110
349	Petroleum	8002-05-9	KE-28189
350	Carbonicdichloridepolymerwith4, 4'(1methylethylidene)bis[phenol],4(1,1 dimethylethyl)phenylester	103598-77-2	KE-04742
351	Methylcyclohexane	108-87-2	KE-23691
352	1Tetradecene	1120-36-1	KE-33369
353	Zirconiumdioxide	1314-23-4	KE-35630
354	Strontiumcarbonate	1633-05-2	KE-32213
355	Hexanedioicacidpolymerwith1, 2ethanedioland2,2'oxybis[ethanol]	25214-18-0	KE-19485
356	Hexanedioicacidpolymerwith1, 4butanediol,1,2ethanedioland1, 1'methylenebis[4isocyanatobenzene]	27083-55-2	KE-19196
357	Dimethyldisulfide	624-92-0	KE-11343
358	Hexamethyleneglycol	629-11-8	KE-19689

359	Fattyacids,palmoil	68440-15-3	KE-15135
360	Aromatichydrocarbons(C=911)	70693-06-0	KE-01915
361	Aluminiumtrichloride	7446-70-0	KE-01045
362	Potassiumsulfate	7778-80-5	KE-29200
363	PROPANAL,2METHYL	78-84-2	KE-24862
364	Benzenesulfonicacid4secalkyl(C=1013) derivs.	85536-14-7	KE-02596
365	pAminodiphenylamine	101-54-2	KE-28309
366	2Butene	107-01-7	KE-03888
367	Chlorobenzene	108-90-7	KE-25489
368	3Aminopropyldimethylamine	109-55-7	KE-11187
369	Refractory ceramic fibers	142844-00-6	2001-3-1992
370	Nickelmanganesecobalthydroxide	189139-63-7	2015-3-7158
371	Octadecyl3(3,5ditbutyl4hydroxyphenyl) propionate	2082-79-3	KE-03070
372	Lithiumhexafluorophosphate(1)	21324-40-3	KE-22564
373	2,4,4Trimethylpentene	25167-70-8	KE-34651
374	2Propenoicacid,butylester, polymerwithethenylbenzene	25767-47-9	KE-29464
375	Phenylenepolysulfide(resin)	26125-40-6	KE-10070
376	Acrylonitrilebutylacrylatestyrenecopolymer	26299-47-8	KE-29470
377	SorbitolBasedPolyetherPolyol	52625-13-5	KE-20281
378	Fattyacids,vegetableoil	61788-66-7	KE-16834
379	1Hexadecene	629-73-2	KE-18475
380	Unsatd.(C=18)and(C=1618)fattyacids	67701-08-0	KE-35126
381	Polysiloxanes,diMe,vinylgroupterminated	68083-19-2	KE-31212
382	Cashew,nutshellliq. polymerwithethylenediamineandformaldehyde	68413-28-5	KE-04940
383	Rosinpolymerwithformaldehyde,glycerol, octylphenolandpolymd.rosin	70955-45-2	KE-30549
384	Trichloromethylsilane	75-79-6	KE-34082

385	Poly(1butene)	9003-28-5	KE-28851
386	1,4 Butanediolpolymerwithαhydroωhydroxypoly(oxy1,4butanediyl)and1,1'methylenebis[4isocyanatobenzene]	9018-04-6	KE-03812
387	ETHANONE,1PHENYL	98-86-2	KE-28355
388	2(2Aminoethylamino)ethanol	111-41-1	KE-01366
389	1Pentene	109-67-1	KE-28027
390	(Z)13Docosenoicacid	112-86-7	KE-12794
391	Oxybismethane;Dimethylether	115-10-6	KE-27704
392	Spinel(Mg(AlO2)2)	1302-67-6	KE-32103
393	Fluorite(CaF2)	14542-23-5	KE-17001
394	C.I.reactiveblack005	17095-24-8	KE-08077
395	Poly(styrenecomethylmethacrylate)	25034-86-0	KE-25093
396	tertDodecanethiol	25103-58-6	KE-12852
397	Butene;	25167-67-3	KE-03886
398	2,4,6Tris(2,4,6tribromophenoxy)1,3,5 triazine	25713-60-4	2000-3-1422
399	1Hexadecanol;Cetylalcohol, Palmitylalcohol	36653-82-4	KE-18460
400	Synthetic fibers, alk. earth silicate	436083-99-7	2017-3-7255
401	Bis(2propylheptyl)phthalate	53306-54-0	98-3-1047
402	Oxirane,2methyl,polymerwithoxirane, etherwith1,2propanediol(2:1)	53637-25-5	KE-24603
403	StyreneAcrylonitrilepolymer	57913-80-1	KE-29425
404	Maleicanhydride,phthalicanhydride, ethyleneglycol,diethyleneglycol, propyleneglycolpolymer	58182-50-6	KE-22894
405	Fattyacids,(C=18)unsatd., dimerspolymerswithtalloillfattyacidsandtriethylenetetramine	68082-29-1	KE-16791
406	Alcohols,(C=1216)	68855-56-1	KE-00307
407	Sulfurdioxide	7446-09-5	KE-32567
408	Amines,alkyl(C=1622)dimethyl	75444-69-8	KE-01113

409	Benzene,1,1'sulfonylbis[4chloro	80-07-9	KE-32527
410	Starch,2hydroxy3(trimethylammonio) propylether	9063-45-0	KE-32158
411	Aluminiumnickeloxide	12004-35-2	KE-01006
412	Dodecylphenol,branched	121158-58-5	KE-13008
413	Dinickeltrioxide	1314-06-3	KE-11930
414	Cobaltcarbonate	513-79-1	KE-06079
415	Phenol,(tetrapropenyl)derivs.	74499-35-7	KE-28249
416	Isophorone	78-59-1	KE-34467
417	Methylethylketoxim	96-29-7	KE-03881
418	N,NBis(2hydroxypropyl)ethanolamine	10353-86-3	2012-3-5458
419	Diisobutylketone	108-83-8	KE-10907
420	Calciumsilicide	12013-56-8	KE-04525
421	Dipotassiumoxide	12136-45-7	KE-12172
422	2Propenoicacid,1,6hexanediylester	13048-33-4	KE-29558
423	ChromeOxideGreenSMM4	1308-38-9	KE-10237
424	Sodiumoxide	1313-59-3	KE-31562
425	Reclaimed rubber	139497-04-4	KE-30113
426	Cyclopentene	142-29-0	KE-09303
427	2Propenoicacid,2ethyl2[[(1oxo2propenyl) oxy]methyl]1,3propanediylester	15625-89-5	KE-29547
428	Lithiumnickelcobaltaluminiumoxide	177997-13-6	2015-3-6482
429	2[(4Aminophenyl)sulfonyl] ethanolhydrogensulfate(ester)	2494-89-5	KE-01559
430	Urea, polymerwithformaldehydeandphenol	25104-55-6	KE-35185
431	2Propenoicacid2ethylhexylesterpolymerwithethenylbenzene	25153-46-2	KE-29542
432	Polysulfone	25154-01-2	KE-24076
433	Urea, polymerwithformaldehydeand2furanmethanol	25154-81-8	KE-35177

434	1,3Benzenedicarboxylicacid, polymerwith1, 4benzenedicarboxylicacidand2, 2dimethyl1,3propanediol	25214-38-4	KE-02327
435	2,2,4trimethyl1, 3pentanediolmonoisobutyrate	25265-77-4	KE-24891
436	Tetrapropylenebenzene	25265-78-5	KE-33667
437	1,4Benzenedicarboxylicacid,1,4 dimehtylester,polymerwith1, 4cyclohexanedimethanoland1, 2ethanediol	25640-14-6	KE-02252
438	2Propenoicacidpolymerwith2propenamid esodiumsalt	25987-30-8	KE-29706
439	Formaldehydepolymerwith(chloromethyl) oxiraneand4,4'(1methylethylidene)bis [phenol]	28906-96-9	KE-17101
440	Poly(oxy1,2ethanediyl),αhydroω [(1oxo2propenyl)oxy],etherwith2ethyl2 (hydroxymethyl)1,3propanediol(3:1)	28961-43-5	KE-20308
441	Formaldehyde,polymerwith (chloromethyl)oxiraneand2methylphenol	29690-82-2	KE-17105
442	2Propenoicacid,2methyl,2ethyl2 [[(2methyl1oxo2propenyl)oxy]methyl]1,3 propanediylester	3290-92-4	KE-25014
443	1,3 Benzenedicarboxylicacidpolymerwith1, 4benzenedicarboxylicacid,2,2dimethyl1, 3propanediol,1,2 ethanediolandhexanedioicacid	40471-09-8	KE-02356
444	2Propenoicacid,(1methyl1,2ethanediyl) bis[oxy(methyl2,1ethanediyl)]ester	42978-66-5	KE-23937
445	DMCL/2(Methacryloyloxy) ethyltrimethylammoniumchloride	5039-78-1	KE-34584
446	Cyclopentadiene	542-92-7	KE-09295
447	Tetradecanoicacid;Myristicacid	544-63-8	KE-33346
448	Octadecanoicacidmagnesiumsalt; Magnesiumstearate	557-04-0	KE-26390
449	Oxybis(methyl2,1ethanediyl)diacrylate	57472-68-1	KE-27710

450	(1Methylethenyl)benzene,dimer; αMethylstyrene,dimer;	6144-04-3	KE-23940
451	ResinacidsandRosinacids,potassiumsalts	61790-50-9	KE-30261
452	POLYVINYLBUTYRAL(PVBR)	63148-65-2	KE-29059
453	Cashew,nutshellliq. polymerwithformaldehydeandphenol	67700-42-9	KE-04946
454	Castoroilpolymerwithpolypropyleneglycol andTDI	68154-21-2	KE-05308
455	Brancheddodecylbenzenesulfonicacid	68411-32-5	KE-03573
456	Feldspargroupminerals	68476-25-5	KE-16962
457	Phenol,methylstyrenated	68512-30-1	2014-3-5789
458	benzene,C1430alkylderivatives	68855-24-3	KE-02159
459	Manganeseores,reduced	69012-49-3	KE-23035
460	Calciumoxide(CaO),solidsoln. withzirconiumoxide(ZrO2)	71243-77-1	KE-04593
461	Tungsten	7440-33-7	KE-35000
462	Cellulose,2hydroxyethylmethylether	9032-42-2	KE-05365
463	αHydroωhydroxypoly[oxy(methyl1, 2ethanediyl)]polymerwith1, 3diisocyanatomethylbenzene	9057-91-4	KE-20285
464	Kieselguhr,calcined	91053-39-3	KE-21795
465	Methylenebutanedioicacidpolymerwith1, 3butadiene	91829-76-4	KE-14-0037
466	Perlite,expanded	93763-70-3	KE-05-0978
467	Itaconicacid	97-65-4	KE-23927
468	1,3Diphenylguanidine	102-06-7	KE-12070
469	Lithiumnickelate	12031-65-1	2002-3-2046
470	Cobalt(II) sulfide	1317-42-6	KE-06116
471	10Ethyl4,4dioctyl7oxo8oxa3, 5dithia4stannatetradecanoicacid2ethylhe xylester	15571-58-1	KE-13628
472	Hydroxylamine,phosphate(1:1)(salt)	19098-16-9	KE-20598
473	2,6dinitrotoluene	606-20-2	KE-23777

474	Distillates (petroleum), clay-treated light paraffinic; Baseoil - unspecified; [A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100 °F (19cSt at 40 °C). It contains a relatively large proportion of saturated hydrocarbons.]	64742-37-6	KE-12488
475	Taroils,coal	65996-82-9	KE-33073
476	Carbonicacid,ammoniumsalt	10361-29-2	KE-04691
477	12Hydroxystearicacid	106-14-9	KE-20750
478	Tetrahydromethyl1, 3isobenzofuranedione	11070-44-3	KE-33480
479	Aluminiumsodiumoxide	11138-49-1	KE-01039
480	Trimelliticanhydride,terephthalicacid, adipicacid,neopentylglycol, ethyleneglycolpolymer	114267-10-6	KE-34352
481	Corundum	1302-74-5	KE-05-0367
482	Barite(Ba(SO4))	13462-86-7	KE-02021
483	Stearicacid,cobaltsalt	13586-84-0	KE-26351
484	(Z)9Octadecenoicacidbutylester; Butyloleate	142-77-8	KE-26458
485	Tridymite	15468-32-3	KE-34193
486	4,4'(1Methylethylidene)bis[2,6 dibromophenol]polymerwith (chloromethyl)oxiraneand2,4,6 tribromophenol	158725-44-1	97-3-607
487	2Methyl2propenoicacidpolymerwithbutyl 2propenoateandmethyl2methyl2propeno ate	25035-69-2	KE-25192

488	Methyl2propenoatepolymerwithethenylbenzene	25036-19-5	2004-3-2839
489	Polycarbonate	25037-45-0	KE-04725
490	2Propenoicacidbutylesterpolymerwithethenylacetate	25067-01-0	KE-29457
491	Formaldehydepolymerwith4(1,1dimethylethyl)phenol	25085-50-1	KE-17123
492	2Propenenitrilepolymerwith1,3butadiene,ethenylbenzeneand(1methylethenyl)benzene	25120-20-1	KE-29414
493	HexanedioicacidpolymerwithN(2aminoethyl)1,2ethanediamineand(chloromethyl)oxirane	25212-19-5	KE-18794
494	2Furanmethanolhomopolymer	25212-86-6	KE-17365
495	Sulfurhexafluoride	2551-62-4	KE-32568
496	Polyethersulfone	25608-63-3	KE-32535
497	Butylacrylatebutylmethacrylatemethacrylicacidmethylmethacrylatestyrenepolymer	25950-40-7	KE-04184
498	2Methyl2propenoicacidpolymerwithbutyl2propenoate,ethenylbenzeneandmethyl2methyl2propenoate	25987-66-0	KE-25197
499	1,4Benzenedicarbonyldichloridepolymerwith1,4benzenediamine	26125-61-1	2004-3-2741
500	Maleicanhydride,phthalicanhydride,ethyleneglycol,diethyleneglycol,propyleneglycol,styrenepolymer	26182-25-2	KE-22895
501	α(Oxo2propenyl)ω[(1oxo2propenyl)oxy]poly(oxy1,2ethanediyl)	26570-48-9	KE-27657
502	1,3,5Tris[[3,5bis(1,1dimethylethyl)4hydroxyphenyl]methyl]1,3,5triazine2,4,6(1H,3H,5H)trione	27676-62-6	KE-34792
503	Ethanedialpolymerwithphenol	29160-69-8	KE-13139
504	2,2Bis(hydroxymethyl)1,3propanediolpolymerwithmethyloxiraneandoxirane	30374-35-7	KE-03221

505	Isoheptane	31394-54-4	KE-21516
506	Glycols,polyethylene,mono[p (αmethylbenzyl)phenyl]ether	32171-27-0	KE-18069
507	ZincCarbonate	3486-35-9	KE-35534
508	"2Propenoicacid,2(hydroxymethyl)2 [[(1oxo2propenyl)	3524-68-3	KE-29581
509	Ethylenebis(oxyethylene)bis[3 (5tbutyl4hydroxymtoly)propionate]	36443-68-2	KE-11388
510	1,3Butadiene,2chloro,polymerwithsulfur	37450-42-3	KE-05-0242
511	polyacrylatecopolymer	38810-51-4	KE-04186
512	알루미늄염화하이드록시황산염	39290-78-3	KE-00910
513	Neodecanoylchloride	40292-82-8	KE-25783
514	Poly(oxy1,2ethanediyl),α, α'[(1methylethylidene)di4,1phenylene]bis [ω[(2methyl1oxo2propenyl)oxy]	41637-38-1	2009-3-3781
515	Hexanedioicacidpolymerwith1, 4butanediamine	50327-77-0	98-3-1127
516	2,6Dimethylhepta2,5dien4one;	504-20-1	KE-11422
517	α(1Oxo2propenyl)ω(nonylphenoxy)poly (oxy1,2ethanediyl)	50974-47-5	KE-27656
518	ISOBUTENOL	513-42-8	KE-25285
519	Hexanedioicacidpolymerwith1, 3diisocyanatomethylbenzeneand2ethyl2 (hydroxymethyl)1,3propanediol	52656-15-2	KE-19336
520	Decamethylcyclopentasiloxane	541-02-6	KE-09395
521	Phenol,4,4'(1methylethylidene)bis, polymerwith(chloromethyl)oxirane, 2propenoate	55818-57-0	KE-24042
522	Poly[oxy(methyl1,2ethanediyl)], αhydroωhydroxy, etherwithβDfructofuranosyl, αDglucopyranosideand1,2,3propantriol	56731-02-3	97-3-256
523	2Methylheptane	592-27-8	KE-24150
524	Styrenatedphenol	61788-44-1	KE-32262
525	N,NBis(2hydroxyethyl)2propanolamine	6712-98-7	2009-3-3629

526	Fattyacids,(C=1418)and(C=1618)unsatd.	67701-06-8	KE-14256
527	Ethanedialpolymerwith(chloromethyl) oxiraneandphenol	67939-70-2	2006-3-3592
528	Ethoxylatedpropoxylatedalcohols (C=1618)	68002-96-0	KE-13427
529	Naturalgas,dried	68410-63-9	KE-25736
530	Ethoxylatedpropoxylatedalcohols (C=1214)	68439-51-0	KE-13425
531	Alkanes,(C=1013)iso	68551-17-7	KE-00531
532	TetrabromobispenolATetrabromobisphen olAdiglycidylether	68928-70-1	KE-23977
533	Alkenes,(C=1016)	68991-52-6	KE-00586
534	Methylenebutanedioicacidpolymerwith1, 3butadiene	70857-14-6	KE-14-0038
535	2Propenoicacid,2hydroxyethylester, polymerwithalphahydroomegahydroxypol y(oxy(methyl1,2ethanediyl)) and5isocyanato1(isocyanatomethyl)1,3,3 trimethylcyclohexane	73297-27-5	2005-3-3296
536	tetrasodiumpyrophosphate	7722-88-5	KE-33702
537	Sunflowerseedoil	8001-21-6	KE-32696
538	Coconutoil	8001-31-8	KE-06159
539	Sodiumlignosulfonate	8061-51-6	KE-31519
540	oToluenesulfonamide	88-19-7	KE-23467
541	celluloseacetate	9004-35-7	KE-05340
542	Cellulose,2hydroxypropylmethylester; Hydroxypropylmethylcellulose	9004-65-3	KE-05368
543	Proteins,soy	9010-10-0	KE-29897
544	Hexanedioicacidpolymerwith1, 3isobenzofurandioneand2,2'oxybis [ethanol]	9010-91-7	KE-19615
545	2Chloro1,3butadienehomopolymer	9010-98-4	KE-05560
546	2Methyl2propenoicacidmethylesterhomo polymer;Methylmethacrylateresin	9011-14-7	KE-25051
547	1,1,2,3,3,3Hexafluoro1propene,1,1 difluoroethenepolymer	9011-17-0	KE-18544

548	Methyloxiranepolymerwithoxirane, monobutylether	9038-95-3	KE-24620
549	αIsotridecylωhydroxypoly(oxy1, 2ethanediyl)	9043-30-5	KE-21767
550	6Phenyl1,3,5triazine2,4diamine;2,4 Diamino6phenyl1,3,5triazine;	91-76-9	KE-28448
551	Methyloxiranepolymerwithoxirane	9003-11-6	KE-24574
552	Dimethylsulfoxide	67-68-5	KE-32367
553	Ammoniumsulfate	7783-20-2	KE-01743
554	1,3Butanediol;1,3Butyleneglycol	107-88-0	KE-03787
555	DGlucopyranoside,oligomeric,alkyl (C=1016)glycosides	110615-47-9	KE-17706
556	DGlucose,decyloctylethers,oligomeric	68515-73-1	KE-17731
557	Potassiumiodide	7681-11-0	KE-29149
558	2,6Dimethylaniline;2,6Xylidine	87-62-7	KE-11202
559	Methyl 3-phenyl-2-propenoate ; Methyl cinnamate	103-26-4	KE-24836
560	Benzyl isobutyrate ; Benzyl 2-methylpropanoate	103-28-6	KE-02811
561	3-Phenyl-2-propen-1-ol ; Cinnamyl alcohol	104-54-1	KE-28431
562	Dihydro-5-pentyl-2(3H)-furanone ; Nonan-4-olide, 4-Hydroxynonanoic acid lactone	104-61-0	KE-10736
563	2,6-Dimethyl-5-heptenal	106-72-9	2011-3-5002
564	6-Methyl-5-hepten-2-one ; Methylheptenone	110-93-0	KE-24196
565	2,3,5,6-Tetramethylpyrazine	1124-11-4	KE-33627
566	2-Methylbutanoic acid	116-53-0	KE-23544
567	3-Hydroxy-2-methyl-4H-pyran-4-one ; 3-Hydroxy-2-methyl-4-pyrone, Maltol, Veltol	118-71-8	KE-20692
568	3-Methyl-1-butanol acetate	123-92-2	KE-23580
569	3-Oxobutanoic acid ethyl ester	141-97-9	KE-27567
570	Pyrazin-1-ylethan-1-one ; 2-Acetylpyrazine	22047-25-2	KE-29922

571	(1R,2S,5R)-5-methyl-2-(1-methylethyl) cyclohexanol	2216-51-5	KE-24409
572	(E)-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl) -2-buten-1-one ; (E)-α-Damascone	24720-09-0	KE-34478
573	1,2,3-Propanetriol diacetate ; Glyceryl diacetate, Diacetin	25395-31-7	KE-29299
574	(Z)-6-Nonen-1-ol	35854-86-5	KE-26217
575	3-Hydroxy-2-butanone	513-86-0	KE-20420
576	D-Fructose ; Fructose	57-48-7	KE-17262
577	3-Methylbutanoic acid 3-methylbutyl ester ; 3-Methylbutyl 3-methylbutanoate, Isoamyl isovalerate	659-70-1	KE-23563
578	Butanoic acid 2-butoxy-1-methyl-2-oxoethyl ester	7492-70-8	KE-03840
579	Oils, peppermint	8006-90-4	KE-27202
580	Oils, lime	8008-26-2	KE-27025
581	Oils, lemon	8008-56-8	KE-27013
582	Oils, orange, sweet ; Oil citrus sinensis	8008-57-9	KE-27171
583	(Z)-3-Hexen-1-ol	928-96-1	KE-19874
584	Ethyl benzoate ; Ethyl benzenecarboxylate	93-89-0	KE-13537
585	α,α,4-Trimethyl-3-cyclohexene-1-methanol ; α-Terpineol	98-55-5	KE-34461
586	1,2-pentandione	4254-15-3	
587	(S)-acetoin	78183-56-9	
588	Aluminiumoxide;Alumina	1344-28-1	KE-01012
589	Iron	7439-89-6	KE-21059
590	Carbonblack;Acetyleneblack	1333-86-4	KE-04682
591	Aluminium	7429-90-5	KE-00881
592	1Propenehomopolymer;Polypropylene	9003-07-0	KE-29389
593	Calciumsulfate,natural	7778-18-9	KE-04614
594	Nickel;Raneynickel	7440-02-0	KE-25818
595	Aceticacidethenylesterpolymerwithethene;EVA	24937-78-8	KE-00037

596	Propyleneglycolmethyletheracetate	108-65-6	KE-23315
597	Limestone	1317-65-3	KE-21996
598	Aluminiumchloride,basic	1327-41-9	KE-00907
599	2Methyl2propenoicacidmethylester; Methylmethacrylate,MMA	80-62-6	KE-25050
600	1,4Butanediol	110-63-4	KE-03788
601	Kaolin	1332-58-7	KE-21772
602	Lithiumcarbonate;Lithane	554-13-2	KE-22550
603	Melamine	108-78-1	KE-33989
604	Irondichloride	7758-94-3	KE-21085
605	1Butene	106-98-9	KE-03887
606	Isocyanicacidpolymethylenepolyphenylen eester; Polymethylenepolyphenyleneisocyanate	9016-87-9	KE-21487
607	Methyltertbutylether	1634-04-4	KE-23648
608	1,3,5Triazine2,4,6 triamineformaldehydepolymer; Melamineformaldehyderesin	9003-08-1	KE-33990
609	1,4Benzenedicarboxylicacid; pPhthalicacid,TerephthalicacidTephthol	100-21-0	KE-02190
610	Pentane	109-66-0	KE-27968
611	nHexane;Hexane	110-54-3	KE-18626
612	2Ethylhexylacrylate	103-11-7	KE-29533
613	Calciumstearate	1592-23-0	KE-26347
614	α,α',α''1,2,3Propanetriyltris [ωhydroxypoly[oxy(methyl1, 2ethanediyl)]]; Polyoxypropyleneglyceroltriether	25791-96-2	KE-29338
615	Oils,palm	8002-75-3	KE-27178
616	Methyloxiranepolymerwithoxirane, etherwith1,2,3propanetriol(3:1)	9082-00-2	KE-24605
617	4Methyl2pentanone; Methylisobutylketone,MIBK	108-10-1	KE-24725
618	2(2Ethoxyethoxy)ethanol	111-90-0	KE-10467

619	PHOSPHORICTRICHLORIDE, REACTIONPRODUCTSWITHBISPHENOLAANDPHENOL	181028-79-5	97-3-636
620	Ethylene1octenecopolymer	26221-73-8	KE-13674
621	Hexanedioicacidpolymerwith1, 4butanedioland1,1'methylenebis [4isocyanatobenzene]	26375-23-5	KE-19125
622	Cyclopentane	287-92-3	KE-09297
623	Molybdenum	7439-98-7	KE-25427
624	Ethylenepropylenedieneterpolymer	25038-36-2	KE-13881
625	Aceticacidethenylesterpolymerwithethenol	25213-24-5	KE-00041
626	nHeptane;Heptane	142-82-5	KE-18271
627	Coke(petroleum)	64741-79-3	KE-06251
628	1,1,1,2Tetrafluoroethane	811-97-2	KE-33426
629	Trimethylolpropane	77-99-6	KE-13838
630	COBALTLITHIUMDIOXIDE	12190-79-3	KE-06111
631	2,6ditertbutylphenol	128-39-2	KE-03085
632	Manganesedioxide	1313-13-9	KE-23017
633	1,4 Benzenedicarboxylicaciddimethylesterpolymerwith1,4butanediol	30965-26-5	KE-02240
634	Tris(2,4ditbutylphenyl)phosphite	31570-04-4	KE-03086
635	Hexadecanoicacid	57-10-3	KE-18438
636	Ethenylbenzenepolymerwith1, 3butadiene,hydrogenated	66070-58-4	KE-13259
637	1Decene,homopolymer,hydrogenated	68037-01-4	KE-09505
638	Soybeanoil	8001-22-7	KE-31718
639	Distillates(petroleum), naphtharaffinatepyrolyzatederived, gasolineblending	68425-29-6	KE-12578
640	1,4Benzenedicarbonyldichloride	100-20-9	KE-02187
641	2Methylpentane	107-83-5	KE-24699

642	2,2'[1,2Ethanediylbis(oxy)]bisethanol; Triethyleneglycol	112-27-6	KE-13201
643	1,1Difluoroethenehomopolymer;Poly (vinylenefluoride)	24937-79-9	KE-10546
644	acrylatecopolymer	25085-02-3	KE-29719
645	1,1'Methylenebis[4isocyanatobenzene] homopolymer	25686-28-6	KE-23831
646	2Methyl1, 3butadienepolymerwith2methyl1propene ,chlorinated	68081-82-3	KE-23534
647	2Methyl1, 3butadienepolymerwith2methyl1propene ,brominated	68441-14-5	KE-23533
648	αHydroωhydroxypoly[oxy(methyl1, 2ethanediyl)] etherwithβDfructofuranosylαDglucopyranoside	9049-71-2	KE-20280
649	2,4ditertbutylphenol	96-76-4	KE-03083
650	2Hydroxypropanoicacidethylester; Ethyllactate	97-64-3	KE-20855
651	naphtha(petroleum)solventrefinedheavy	64741-92-0	KE-25653
652	ABSResin	9003-56-9	KE-29398
653	ptertButylphenol	98-54-4	KE-11399
654	2,5Furandione;Maleicanhydride	108-31-6	KE-17314
655	(Z)9octadecenoicacid	112-80-1	KE-26450
656	Azodicarbonamide	123-77-3	KE-09864
657	1,1'Dichloro1fluoroethane(HCFC141b)	1717-00-6	KE-10134
658	Distillates(petroleum),alkylate	64741-73-7	KE-12466
659	Naphtha(petroleum),lightsteamcracked, debenzenized,polymers,hydrogenated	68132-00-3	KE-25642
660	Aromatichydrocarbons(C=1220)	70955-17-8	KE-01918
661	Asphaltenes(petroleum)	91995-23-2	KE-01956
662	Divanadiumpentaoxide	1314-62-1	KE-12750
663	Coaltar	8007-45-2	KE-06058
664	Isobutylacetate	110-19-0	KE-00055

665	Octane	111-65-9	KE-26612
666	Triethylenetramine	112-24-3	KE-02911
667	2Methyl1,3propanediol	2163-42-0	KE-24869
668	Hexanedioicacid1,4butanediolpolymer; Poly(1,4butyleneadipate)	25103-87-1	KE-18684
669	TrimelliticAnhydride	552-30-7	KE-10640
670	Benzenediamine (Polymerwithmethyloxiraneandoxirane)	67800-94-6	2000-3-1439
671	Antimony	7440-36-0	KE-01834
672	Chlorodifluoromethane	75-45-6	KE-25490
673	TITAANIUMTETRECHLORIDE	7550-45-0	KE-33923
674	Manganesesulfatemonohydrate	7785-87-7	KE-23032
675	Castoroil	8001-79-4	KE-04979
676	Epoxidizedsoybeanoil(ESBO)	8013-07-8	KE-13088
677	Dicumylperoxide	80-43-3	KE-03299
678	2Hydroxyethylmethacrylate	868-77-9	KE-25025
679	Tricobalttetraoxide	1308-06-1	KE-34112
680	1Octanol;nOctylalcohol	111-87-5	KE-26656
681	Formaldehyde,polymerwith4, 4'(1methylethylidene)bis[phenol]	25085-75-0	KE-17155
682	Alkylphenolformaldehyderesin	26678-93-3	KE-17208
683	Benzenesulfonicacid,dodecyl	27176-87-0	KE-12947
684	FERRICHYDROXIDE	51274-00-1	KE-08032
685	1,2,3,5Tetramethylbenzene	527-53-7	KE-33555
686	2Methylhexane	591-76-4	KE-24218
687	Fattyacids,palmkerneloil,sodiumsalts	61789-89-7	KE-15131
688	SodiumPalmate	61790-79-2	KE-15140
689	Chlorinatedparaffin	63449-39-8	KE-05480
690	α,α'[(1Methylethylidene)di4,1phenylene] bis[ω[(1oxo2propenyl)oxy]poly(oxy1, 2ethanediyl)];	64401-02-1	KE-24092
691	Coke	65996-77-2	KE-06242

692	Isobutanol	78-83-1	KE-24894
693	MONOISOPROPANOLAMINE	78-96-6	KE-25506
694	Polyacrylamide	9003-05-8	KE-29375
695	Oils,palm,stearins	91079-14-0	KE-27194
696	ETHANOL,2(2AMINOETHOXY)	929-06-6	KE-01341
697	1,2,4Trimethylbenzene	95-63-6	KE-34410
698	2Methyl2propenoicacidbutylester; Butylmethacrylate	97-88-1	KE-24922
699	Trichlorosilane	10025-78-2	KE-34099
700	Decane	124-18-5	KE-09400
701	Manganesetrihydroxide	1332-62-3	KE-23052
702	Triethyleneglycolmonobutylether	143-22-6	KE-04140
703	Ethenylmethylbenzene;Vinyltoluene	25013-15-4	KE-13292
704	αHydroωhydroxypoly(oxy1,2ethanediyl) etherwith2ethyl2(hydroxymethyl)1,3 propanediol(3:1)	50586-59-9	KE-20234
705	2Ethyl2[[(1oxooleyl)oxy]methyl]1,3 propanediyldioleate	57675-44-2	KE-14004
706	4(α,αDimethylbenzyl)phenol;	599-64-4	99-3-1158
707	Alcohols,(C=810)iso,(C=9)rich	68526-84-1	KE-00446
708	Fluedust,zincrefining	69012-63-1	2015-3-7060
709	Indium phosphide	22398-80-7	KE-20995
710	Leadchloride	7758-95-4	KE-21901
711	Zincchromate	13530-65-9	KE-35538
712	C.I.pigmentyellow035	8048-07-5	KE-08027
713	Leadmolybdate(PbMoO4)	10190-55-3	KE-21925
714	C.I.pigmentgreen13	148092-61-9	KE-07884
715	Phenacetin	62-44-2	KE-13463
716	Isophthalicacid,ethyleneglycol, neopentylglycol, toluenediisocyanatepolymer	71839-70-8	KE-21597
717	Potassiumnitrate	7757-79-1	KE-29163
718	Tributylcitrate	77-94-1	KE-34032

719	Brominatedethenylbenzenehomopolymer	88497-56-7	KE-03604
720	Vinylchloride.vinylacetatepolymer	9003-22-9	KE-35350
721	Cellulose,carboxymethylether,sodiumsalt	9004-32-4	KE-05354
722	Graphite,acidtreated	90387-90-9	KE-18102
723	C.I.fluorescentbrightener220		KE-28957
724	Pyridine	110-86-1	KE-29929
725	3Chloro2hydroxyN,N, Ntrimethyl1propanaminiumchloride	3327-22-8	KE-05715
726	Aluminumoxide(Al2O3),solidsoln. withceriumoxide(CeO2) andmagnesiumoxide,terbiumdoped	102110-19-0	KE-01017
727	Hexanedioicacidpolymerwith1, 4butanediol,1,6 diisocyanatohexaneand5isocyanato1 (isocyanatomethyl)1,3,3 trimethylcyclohexane	107934-19-0	KE-19152
728	Thiophene	110-02-1	KE-33795
729	2,4Bis(octylthiomethyl)6methylphenol	110553-27-0	97-3-441
730	2(2(2methoxyethoxy)ethoxy)ethanol	112-35-6	KE-23279
731	(Z)13Docosenamide	112-84-5	KE-12791
732	DimethylTerephthalate	120-61-6	KE-02228
733	Butanal;nButylaldehyde	123-72-8	KE-03746
734	2Ethylhexylchloroformate	24468-13-1	KE-13785
735	Diethylbenzene	25340-17-4	KE-10435
736	arMethylbenzenediamine; Diaminotoluene	25376-45-8	KE-23456
737	2Hydroxypropylacrylate	25584-83-2	KE-29612
738	BisphenolA, epichlorohydrinandtetrabromobisphenol Apolymer	26265-08-7	KE-23973
739	3,9Bis(2,4ditertbutylphenoxy)2,4,8,10 tetraoxa3,9diphosphaspiro[5.5]undecane; Bis(2,4ditertbutylphenyl) pentaerythritoldiphosphite	26741-53-7	KE-03008

740	Phenolpolymerwithformaldehyde, glycidylether	28064-14-4	KE-28226
741	4,4'Isopropylidenediphenol, oligomericreactionproductswith1chloro2, 3epoxypropane, reactionproductswithmethacrylcacid	36425-15-7	KE-25218
742	1,4 Benzenedicarboxylicacidpolymerwith1, 3dihydro1, 3dioxo5isobenzofurancarboxylicacid,2,2 dimethyl1, 3propanediolandhexanedioicacid	38702-18-0	2009-3-3838
743	1,2Ethanediaminepolymerwith (chloromethyl) oxiraneandNmethylmethanamine	42751-79-1	KE-13145
744	2Methyl2butene	513-35-9	KE-23587
745	Triisononylbenzene1,2,4tricarboxylate	53894-23-8	2001-3-1991
746	8Amino1naphthol3, 6disulfonicacidmonosodiumsalt	5460-09-3	KE-01507
747	2Methylbut1ene	563-46-2	KE-23586
748	Sorbitol,propyleneoxide, ethyleneoxidepolymer	56449-05-9	KE-24597
749	PottasiumCryolite	60304-36-1	KE-01025
750	Tallow	61789-97-7	KE-32920
751	Hydrogenatedtallowfattyacids;Fattyacids, tallow,hydrogenated	61790-38-3	KE-20170
752	arMethylbenzenediaminepolymerwithme thyloxirane	63641-63-4	2010-3-4609
753	FUMARICMODIFIEDROSIN	65997-04-8	KE-17291
754	Methylated1,3,5triazine2,4,6triamine, formaldehydepolymer; Methylatedmelamine, formaldehydepolymer	68002-20-0	KE-23440
755	Oils,vegetable	68956-68-3	KE-27312

756	Hexanedioicacidpolymerwith1, 3benzenedicarboxylicacid,2,2dimethyl1, 3propanediol,1,2ethanedioland1, 6hexanediol	69929-19-7	KE-19003
757	α(1Oxo2propenyl)ω([1,1'biphenyl]2yloxy) poly(oxy1,2ethanediyl)	72009-86-0	2009-3-4092
758	1Chloro1,1difluoroethane	75-68-3	KE-05597
759	2EthylhexanoylChloride	760-67-8	KE-13770
760	Carbonochloridicacidmethylester; Methylchloroformate	79-22-1	KE-04746
761	Tetrafluoroethenehomopolymer; Polytetrafluoroethylene	9002-84-0	KE-33429
762	Polyisobutylene;Polyisobutene, 2Methyl1propene,Homopolymer	9003-27-4	KE-28918
763	Acrylonitrilebutadienemethacrylicacidcop olymer; 2Methyl2propenoicacidpolymerwith1, 3butadieneand2propenenitrile	9010-81-5	KE-00218
764	2Methyl2propenoicacidmethylesterpolym erwith1,3butadiene, ethenylbenzeneand2propenenitrile	9010-94-0	KE-25063
765	cellulosetriacetate	9012-09-3	KE-05374
766	3Methylpentane	96-14-0	KE-24700
767	4Vinyl1cyclohexene;4Ethenylcyclohexene	100-40-3	KE-35356
768	Hexanedioicacidbis(2ethylhexyl)ester	103-23-1	KE-18680
769	Glycidylmethacrylate	106-91-2	KE-25148
770	1,2Benzenediol;Catechol	120-80-9	KE-02556
771	Octamethylcyclotetrasiloxane	556-67-2	KE-26606
772	ACETAMIDE	60-35-5	KE-00004
773	Extracts (petroleum), light naphthenic distillate solvent	64742-03-6	KE-14171

774	Distillates (petroleum), acid-treated heavy paraffinic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil having a viscosity of a least 100 SUS at 100 °F (19cSt at 40 ° C).]	64742-20-7	KE-12452
775	Distillates (petroleum), chemically neutralized heavy naphthenic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C20 through C50 and produces a finished oil with a viscosity of at least 100 SUS at 100 °F (19cSt at 40 °C). It contains relatively few normal paraffins.]	64742-34-3	KE-12479
776	Distillates (petroleum), chemically neutralized light naphthenic; Unrefined or mildly refined baseoil; [A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS a 100 °F (19cSt at 40 ° C). It contains relatively few normal paraffins.]	64742-35-4	KE-12482
777	Distillates(petroleum),heavyarom	67891-79-6	KE-12508
778	2Methyl1Himidazole;2Methylimidazol	693-98-1	KE-24299
779	Distillates(coaltar),pitch,heavyoils	91995-51-6	KE-12447

780	Hydrocarbons, C27-45, dearomatized; Baseoil - unspecified	97926-68-6	KE-09374
781	pDiethylbenzene	105-05-5	KE-10437
782	1,4Cyclohexanedimethanol	105-08-8	KE-09174
783	2[2(1,1Dimethylethoxy)ethoxy]ethanol	110-09-8	2013-3-5664
784	Pentanedioicacid;Glutaricacid	110-94-1	KE-27970
785	Dodecane	112-40-3	KE-12826
786	Andalusite(Al2O(SiO4))	12183-80-1	KE-01785
787	[R(Z)]12Hydroxy9octadecenoicacid; Ricinoleicacid	141-22-0	KE-20768
788	5,8,11,13,16,19Hexaoxatricosane	143-29-3	KE-19825
789	Zircon	14940-68-2	KE-35606
790	Sulfuricacidmonododecylesterammonium salt;Ammoniumlaurylsulfate	2235-54-3	KE-32630
791	2ButanoneO,O',O''(methylsilylidyne) trioxime	22984-54-9	KE-03880
792	Poly(oxy1,2ethanediyl),atridecylwhydroxy	24938-91-8	KE-34177
793	Aceticacidethenylesterpolymerwithchloro etheneandethenol; Vinylchloridevinylacetate. vinylalcoholcopolymer	25086-48-0	KE-00035
794	polyester	25135-73-3	KE-28872
795	Pentene	25377-72-4	KE-28026
796	Neodecanoicacid2,3epoxypropylester	26761-45-5	KE-25762
797	2Methyl2propenoicacidmethylesterpolym erwith1,3butadiene, ethenylbenzeneandethyl2propenoate	27965-85-1	KE-25062
798	2Dimethylaminoethylmethacrylate	2867-47-2	KE-24960
799	(Z)9Octadecenamide	301-02-0	KE-26431
800	2Propenoicacid,2phenoxyethylester	48145-04-6	KE-29624
801	Dodecamethylcyclohexasiloxane	540-97-6	KE-12823
802	Hexamethylcyclotrisiloxane	541-05-9	KE-18604
803	Alcohols,(C=1618)	67762-27-0	KE-00315

804	Benzenesulfonicacid, monoC1016alkylderivs.,sodiumsalts	68081-81-2	KE-02630
805	SoyaFattyAcid	68308-53-2	KE-15226
806	Aromatichydrocarbons(C=917)	68333-88-0	KE-01916
807	Branchedα(nonylphenyl)ωhydroxypoly (oxy1,2ethanediyl)	68412-54-4	KE-03587
808	Sulfonicacids,alkane(C=1416) hydroxyandalkene(C=1416)sodiumsalts	68439-57-6	KE-32477
809	Cobalt,borateneodecanoatecomplexes	68457-13-6	KE-06073
810	Hexanedioicacidpolymerwith1, 3benzenedicarboxylicacid,2,2dimethyl1, 3propanedioland1,1'methylenebis [4isocyanatocyclohexane]	68516-41-6	KE-19001
811	3,3'Thiobispropanoicaciddioctadecylester; Distearyl3,3'thiodipropionate	693-36-7	KE-33773
812	Benzensulfonmide,4methyl	70-55-3	KE-23468
813	Chlorotrimethylsilane	75-77-4	KE-05939
814	Dimethyldichlorosilane	75-78-5	KE-11332
815	Dibutyltinoxide	818-08-6	KE-10003
816	3a,4,7,7aTetrahydro1, 3isobenzofurandione	85-43-8	KE-33465
817	Solventnaphtha(coal),light	85536-17-0	KE-31650
818	αButylωhydroxypoly[oxy(methyl1, 2ethanediyl)]	9003-13-8	KE-04311
819	MethylHydroxyethylCellulose	9004-67-5	KE-05369
820	Nitrocellulose;Pyroxylin	9004-70-0	KE-25980
821	DMP302,4,6Tris[(dimethylamino)methyl] phenol	90-72-2	KE-34802
822	Distillates(coal), coaltarresidualpyrolysisoils, naphthaleneoils	91995-35-6	KE-12417
823	Clays,flint,calcined	93821-35-3	KE-06048
824	Hydrocarbons,(C=16)	93924-49-3	KE-20024
825	Benzene,monoalkyl(C=1013)derivs., fractionationbottoms,heavyends	94094-93-6	KE-02579

826	2Propenenitrile, polymerwithethenylbenzene, (1methylethenyl) benzeneand1phenyl1Hpyrrole2,5dione	94858-30-7	2009-3-3928
827	Alkenes,branched(C=810),(C=9)rich	97593-01-6	KE-00615
828	Ethane1,2diol	107-21-1	KE-13169
829	Diethyleneglycol	111-46-6	KE-27694
830	Phenolpolymerwithformaldehyde	9003-35-4	KE-28224
831	Ethylbenzene	100-41-4	KE-13532
832	Molybdenumoxide	1313-27-5	KE-25462
833	nButylacetate	123-86-4	KE-04179
834	1,6Diisocyanatohexanehomopolymer	28182-81-2	KE-10911
835	Sodiumnitrite	7632-00-0	KE-31546
836	αHydroωhydroxypoly(oxy1,2ethanediyl)	25322-68-3	KE-20228
837	AmmoniumPersulfate(APS)	7727-54-0	KE-09815
838	DLHexane1,2diol	6920-22-5	KE-19692
839	Isopropylacetate	108-21-4	KE-21670
840	FumaricAcid	110-17-8	KE-13658
841	WO3	1314-35-8	KE-35023
842	Disodiumhydrogenorthophosphate	7558-79-4	KE-12344
843	Potassiumtitaniumoxide	12056-51-8	2000-3-1494
844	[Carbonato(2)]tetrahydroxytrinickel	12607-70-4	KE-04681
845	Molybdenumnickeltetraoxide	14177-55-0	KE-25448
846	Distillates(petroleum), catalyticreformerfractionatorresidue, lowboiling	68477-31-6	KE-12476
847	2Methyl1[4(methylthio)phenyl]2 (4morpholinyl)1propanone	71868-10-5	KE-24440
848	Diphenyl(2,4,6trimethylbenzoyl) phosphineoxide	75980-60-8	KE-12103
849	piperazine	110-85-0	KE-28758
850	2Methoxypropanol	1589-47-5	KE-23378
851	NEthyl2pyrrolidone	2687-91-4	2001-3-1720

852	Imidazole	288-32-4	KE-20937
853	N,N'methylenebismorpholine	5625-90-1	KE-23843
854	10Ethyl4[[2[(2ethylhexyl)oxy]2oxoethyl] thio]4methyl7oxo8oxa3, 5dithia4stannatetradecanoicacid2ethylhexylester	57583-34-3	97-3-257
855	Methylnitrosocarbamicacidethylester; Nitrosomethylurethane	615-53-2	KE-24463
856	Pitch	61789-60-4	KE-28776
857	Gases (petroleum), dry sour, gas-concn.-unit-off; Refinery gas; [The complex combination of dry gases from a gas concentration unit. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of C1 through C3.]	68477-92-9	KE-17482
858	2Methoxypropylacetate; 2Methoxy1propylacetate	70657-70-4	KE-23392
859	Dichlorodimethylstannane	753-73-1	KE-10117
860	4,4'Bis(2,3epoxypropoxy)3,3', 5,5'tetramethyl(1,1'biphenyl)	85954-11-6	98-3-1042
861	ptButylbenzoicacid	98-73-7	KE-11369
862	2,2'[1,3Phenylenebis(oxymethylene)]bis [oxirane]	101-90-6	유독 2011-1-619
863	ditertbutylperoxide	110-05-4	KE-03082
864	Benzophenone;Diphenylketone, Diphenylmethanone	119-61-9	KE-02716
865	Disodium octaborate anhydrous [1]	12008-41-2	KE-12358
866	PPhenetidine	156-43-4	KE-13338
867	Trixylenylphosphate	25155-23-1	KE-11768
868	N,NBis(hydroxyethyl)cocoamides	68603-42-9	KE-03192
869	Bromoethane	74-96-4	KE-03666
870	Dibutylbis[(1oxododecyl)oxy]stannane; Dibutyltindilaurate	77-58-7	KE-09969
871	dicyclohexylphthalate	84-61-7	KE-02215

872	1,2,3Benzenetriol;1,2,3 Trihydroxybenzene,Pyrogallol	87-66-1	KE-02669
873	Tris(1,3dichloro2propyl)phosphate	13674-87-8	KE-34801
874	1,1(Dimethylethyl)4methoxyphenol; Butylhydroxyanisole	25013-16-5	KE-11392
875	Thiourea	62-56-6	KE-33805
876	Formamide	75-12-7	KE-17231
877	1Ethenyl2pyrrolidinone	88-12-0	KE-13323
878	1Butyleneoxide;Ethyloxirane	106-88-7	KE-04286
879	Hexachlorobutadiene	87-68-3	KE-05-0685
880	SiloxanesandSilicones,3[(2aminoethyl) amino]propylMe,diMe, methoxyterminated	102782-92-3	KE-31057
881	Trimelliticanhydride,terephthalicacid, neopentylglycol,isophthalicacid, ethyleneglycol,adipicacidpolymer	103470-94-6	KE-34356
882	Manganesehydroxideoxide	12025-99-9	KE-23029
883	2Propenoicacidpolymerwithα2propenylω hydroxypoly(oxy1,2ethanediyl),graft	185506-87-0	2011-3-4940
884	Carbonicacidpotassiumzirconiumsalt	23570-56-1	KE-04727
885	1,3Dimethylcyclopentane	2453-00-1	KE-11309
886	2Methyl2propenoicacidpolymerwith2eth ylhexyl2propenoateandmethyl2methyl2p ropenoate	25133-98-6	KE-25248
887	1,2Ethanediamine (Polymerwithmethyloxirane)	25214-63-5	KE-13146
888	Maleicanhydride,phthalicanhydride, propyleneglycol,diethyleneglycolpolymer	26098-37-3	KE-22914
889	Formaldehydepolymerwith6phenyl1,3,5 triazine2,4diamine	26160-89-4	KE-17201
890	Ethenylbenzenepolymerwith1, 3butadieneand2methyl1,3butadiene	26602-62-0	2000-3-1420
891	(9Z,12R) 12Hydroxy9octadecenoicacidhomopolym er	27925-02-6	2002-3-2184

892	Sebacicacidpolyesterwithadipicacid, ethyleneglycol, isophthalicacidandterephthalicacid	28902-18-3	KE-30909
893	비스페놀A비스(폴리프로필렌글리콜) 에테르(BISPHENOLABIS (POLYPROPYLENEGLYC...	37353-75-6	KE-24090
894	Formaldehydepolymerwithbenzenamineand4,4'(1Methylethylidene)bis[phenol]	38806-75-6	2015-3-6917
895	Styreneαmethylsytreneacrylicacidcopolymer	52831-04-6	KE-32304
896	N,N'1,6Hexanediylbis [12hydroxyoctadecanamide]	55349-01-4	KE-19788
897	Methylmethacrylate,nbutylmethacrylate, 2ethylhexylacrylate2hydroxyethylmethacrylate,methacrylicacidcopolymer	64771-95-5	KE-24336
898	C.I.pigmentbrown033	68186-88-9	KE-07872
899	Fattyacids,lanolin	68424-43-1	KE-14908
900	Rosinpolymerwithglycerol, phenolandtalloilrosin	68648-56-6	KE-30592
901	α(3Carboxy1oxosulfopropyl) ωhydroxypoly(oxy1,2ethanediyl),alkyl (C=1016)ethers,disodiumsalts	68815-56-5	KE-04863
902	Soaps,stocks,vegetableoil,acidulated	68952-95-4	KE-31336
903	Hexasodium2,2'[vinylenebis[(3sulfonato4, 1phenylene)imino[6[bis(2hydroxyethyl) amino]1,3,5triazine4,2diyl]imino]bis (benzene1,4disulfonate)	68971-49-3	KE-19838
904	C.I.pigmentred048:2	7023-61-2	KE-07930
905	Ethoxylatedalkyl(C=1218)amines	72968-37-7	KE-13397
906	1,3 Benzenedicarboxylicacidpolymerwithdimethyl1,4benzenedicarboxylate,2,2 dimethyl1,3propanediol,1,2 ethanediolandnonanedioicacid	75701-44-9	KE-02443
907	SiloxanesandSilicones,3((2aminoethyl)	75718-16-0	KE-31056
908	TributylOacetylcitrate	77-90-7	KE-00158

909	1,3 Benzenedicarboxylicacidpolymerwith1, 4benzenedicarboxylicacid,2,2dimethyl1, 3propanediol,1,2ethanediol,2ethyl2 (hydroxymethyl)1,3 propanediolandhexanedioicacid	90144-49-3	KE-02360
910	1,3 Benzenedicarboxylicacidpolymerwith2, 5furandione,oxybis[propanol]and1, 2propanediol	9065-68-3	KE-02527
911	Diethyleneglycolmethylethylether	1002-67-1	2004-3-2613
912	Dicalciumsilicate	10034-77-2	KE-10013
913	Methoxybenzene;Anisole	100-66-3	KE-23213
914	MagnesiumNitrate	10377-60-3	KE-22725
915	Hexamethyldisiloxane	107-46-0	KE-18607
916	Minerals,garnetgroup	12178-41-5	KE-25424
917	Spodumene(AlLi(SiO3)2)	1302-37-0	KE-32121
918	Silicicacidaluminiumcalciumsodiumsalt	1344-01-0	KE-30963
919	Phosphonicacid	13598-36-2	KE-28491
920	6tertbutyl2,4xylenol	1879-09-0	KE-11378
921	2(2HBenzotriazol2yl)4methylphenol	2440-22-4	KE-02741
922	1,2Dimethylcyclopentane	2452-99-5	KE-11308
923	2,2'[(1Methylethylidene)bis(4,1 phenyleneoxymethylene)] bisoxiranehomopolymer	25085-99-8	KE-24083
924	2(2HBenzotriazole2yl)4,6bis(1,1 dimethylpropyl)phenol	25973-55-1	KE-02735
925	2Propenoicacidbutylesterpolymer2ethylh exyl2propenoate	26760-85-0	KE-29472
926	Cycloheptane	291-64-5	KE-09148
927	Sodiumborosilicate	50815-87-7	KE-31366
928	C.I.pigmentyellow083	5567-15-7	KE-08041
929	2,3Dimethylpentane	565-59-3	KE-11733
930	Butylpropionate	590-01-2	KE-04363

931	1,2Butadiene	590-19-2	KE-03718
932	Dodecylmethacrylateethyleneglycoldimethacrylatecopolymer	61181-29-1	KE-12988
933	2Pyrrolidinone	616-45-5	KE-29978
934	3Ethylpentane	617-78-7	KE-14012
935	Tetradecane	629-59-4	KE-33334
936	nPentadecane	629-62-9	KE-27887
937	HypophosphorousAcid	6303-21-5	KE-28475
938	Dimethylsuccinate1(2hydroxyethyl)2,2,6,6tetramethyl4piperidinolcopolymer	65447-77-0	KE-11852
939	Hexanedioicacidpolymerwith2,2bis(hydroxymethyl)1,3propanediol, octadecanoate	68130-34-7	KE-19092
940	Glycerides,cocomonoanddiethoxylated	68201-46-7	KE-17877
941	1,1,1TrimethylN(trimethylsilyl)silanaminehydrolysisproductswithsilica	68909-20-6	KE-34696
942	Quaternaryammoniumcompounds,bis(hydrogenatedtallowalkyl)dimethyl, saltswithbentonite	68953-58-2	KE-30013
943	Antimonytriacetate	6923-52-0	KE-01886
944	Cyclosiloxanes,diMe	69430-24-6	KE-09325
945	2(2HBenzotriazol2yl)4,6bis(1methyl1phenylethyl)phenol	70321-86-7	KE-02736
946	2,2'(2,5Thiophenediyl)bis[5(1,1dimethylethyl)benzoxazole]	7128-64-5	KE-33798
947	SiloxanesandSilicones,3[(2aminoethyl)amino]propylMe,diMe	71750-79-3	KE-31054
948	COPPERCHLORIDE(CUCL2)	7447-39-4	KE-08923
949	Dipotassiumhydrogenorthophosphate	7758-11-4	KE-12167
950	Phosphoricacidmonopotassiumsalt; Potassiumdihydrogenorthophosphate	7778-77-0	KE-28622
951	triethoxy(vinyl)silane	78-08-0	KE-13330
952	2,3Dimethylbutane	79-29-8	KE-11249
953	3chloro2methylaniline	87-60-5	KE-05727
954	Starch,2hydroxypropylether	9049-76-7	KE-32155

955	Fattyacids,(C=1214)	90990-10-6	KE-14221
956	Diethylaluminiumchloride	96-10-6	KE-10384
957	MethylαDglucoside	97-30-3	KE-24118
958	Triethylaluminium	97-93-8	KE-34211
959	Tris(2methylpropyl)aluminum; Triisobutylaluminium	100-99-2	KE-34851
960	1,5Pentanediol	111-29-5	KE-27985
961	Mica	12001-26-2	KE-25420
962	2,2,4Trimethylpentane	540-84-1	KE-34634
963	Hexadecane	544-76-3	KE-18435
964	Tridecane	629-50-5	KE-34146
965	C.I.pigmentyellow012	6358-85-6	KE-08021
966	2HydroxyN,N, Ntrimethylethanaminiumchloride	67-48-1	KE-20909
967	bis(η5-cyclopentadienyl)-bis(2,6-difluoro-3-[pyrrol-1-yl]-phenyl)titanium	125051-32-3	2004-3-2969
968	Distillates(petroleum),acidtreatedmiddle	64742-13-8	KE-12456
969	Distillates(petroleum), chemicallyneutralizedmiddle	64742-30-9	KE-12484
970	C.I.pigmentblack030	71631-15-7	KE-07836
971	Solventnaphtha(petroleum), hydrotreatedlightnaphthenic	92062-15-2	KE-31660
972	2,5,8,11Tetraoxadodecane;Triglyme	112-49-2	KE-33642
973	4,4'-methylenebis(2-ethylaniline); 4,4'-methylenebis(2-ethylbenzeneamine)	19900-65-3	KE-23824
974	[(Methylphenoxy)methyl]oxirane	26447-14-3	KE-24798
975	1H1,2,4Triazole;sTriazole	288-88-0	KE-34007
976	1Aziridinepropanoicacid2[[3(1aziridinyl) 1oxopropoxy]methyl]2ethyl1, 3propanediylester;	52234-82-9	KE-01988
977	Methylhydrazine	60-34-4	KE-05-0835
978	Cobaltnaphthenates	61789-51-3	KE-06117
979	Distillates(petroleum),acidtreatedlight	64742-14-9	KE-12453
980	C.I.pigmentblack025	68186-89-0	KE-07831

981	Sodiumperoxometaborate	7632-04-4	KE-31575
982	Phthalein	77-09-8	KE-03234
983	4-Methylimidazole	822-36-6	KE-24300
984	1,2Dihydroacenaphthylene; Acenaphthene	83-32-9	KE-10602
985	Sodiumperborate	11138-47-9	KE-31568
986	[1[(Butylamino)carbonyl] 1Hbenzimidazol2yl] carbamicacidmethylester;Methyl (butylcarbamoyl) 2benzimidazolecarbamate	17804-35-2	KE-04197
987	[(2Methylphenoxy)methyl]oxirane;2,3 Epoxypropylotolylether	2210-79-9	KE-24799
988	1,6Bis(2,3epoxypropoxy)naphthalene	27610-48-6	KE-05-0206
989	C.I.basicviolet003	548-62-9	KE-07006
990	NPropylN[2(2,4,6trichlorophenoxy) ethyl1Himidazole1carboxamide; Prochloraz	67747-09-5	KE-29863
991	2chloroacetamide	79-07-2	KE-05491
992	Fluazifop-P-butyl (ISO); butyl (R)-2-[4-(5-trifluoromethyl-2-pyridyloxy)phenoxy] propionate	79241-46-6	KE-04376
993	9HCarbazole	86-74-8	KE-04664
994	5-nitro-o-toluidine [1]	99-55-8	KE-24453
995	Hydrazine,sulfate(1:1);Hydrazinium(2+) sulfate	10034-93-2	KE-19990
996	[(2Propenyloxy)methyl]oxirane	106-92-3	KE-29751
997	Furan	110-00-9	KE-17309
998	Bis(2chloroethyl)ether	111-44-4	KE-10105
999	6ChloroN,N'diethyl1,3,5triazine2, 4diamine;2Chloro4,6bis(ethylamino)1,3,5 triazine,Simazine	122-34-9	KE-05595
1000	4Aminophenol;pAminophenol	123-30-8	KE-01529
1001	N-2-naphthylaniline; N-phenyl-2-naphthylamine	135-88-6	KE-28288

1002	Perfluorooctane sulfonic acid; heptadecafluorooctane-1-sulfonic acid [1]	1763-23-1	2001-3-1700
1003	Paraquat	1910-42-5	KE-11239
1004	3(3,5Dichlorophenyl)Nisopropyl2, 4dioxoimidazolidine1carboxamide;3(3,5 Dichlorophenyl)N(1methylethyl)2,4 dioxo1imidazolidinearboxamide,Iprodial, Glycophene	36734-19-7	KE-10192
1005	Carbaryl	63-25-2	KE-25717
1006	Methyliodide	74-88-4	KE-21038
1007	2Nitropropane	79-46-9	KE-26027
1008	Fluazinam	79622-59-6	KE-05-0343
1009	2,4D	94-75-7	KE-05-0002
1010	Chlorohydrin	96-24-2	KE-05872
1011	Ethane,1,2dibromo	106-93-4	KE-05-0447
1012	Pirimicarb (ISO); 2-(dimethylamino)-5,6-dimethylpyrimidin-4-yl dimethylcarbamate	23103-98-2	KE-11138
1013	Trichloroaceticacid	76-03-9	KE-34058
1014	Ethylenebis(dithiocarbamicacid) manganesezinccomplex; Acoordinationproductofzincionandmanganeseethylenebisdithiocarbamate, Mancozeb	8018-01-7	KE-13636
1015	α-(3-Methyl-3-butenyl)-ω-hydroxypoly (oxy-1,2-ethanediyl)	110412-77-6	2003-3-2445
1016	Silicicacid,aluminumpotassiumsodiumsalt	12736-96-8	KE-30967
1017	Dimethoxycyclohexylmethylsilane	17865-32-6	KE-11049
1018	1Phenyl1Hpyrrole2, 5dionepolymerwithethenylbenzeneand2propentrile	31621-07-5	99-3-1317
1019	CanolaoilreactionproductswithbranchedN 1[3(tridecyloxy)propyl]1,3 propanediamine, carbondisulfideandmolybdenumoxide (MoO3)	474795-79-4	2001-3-1861

1020	1,2CyclohexanedicarboxylicAcid, CalciumSalt	491589-22-1	2009-3-3842
1021	Quaternaryammoniumcompounds,alkyl (C=2022)trimethyl,chlorides	68607-24-9	KE-29995
1022	Methylnaphthalenesulfonicacidsodiumsalt,polymerwithformaldehyde	9008-64-4	KE-24451
1023	CELLULOSETRIACETATE	9035-69-2	KE-05356
1024	Vegetableoils,sulfonatedsodiumsalts	97489-04-8	KE-35316
1025	Dialuminiumtricalciumhexaoxide	12042-78-3	KE-09693
1026	Aluminiumdicalciumironpentaoxide	12068-35-8	KE-00958
1027	Ilmenite(FeTiO3)	12168-52-4	KE-20935
1028	Tricalciumsiliconpentaoxide	12168-85-3	KE-34052
1029	Kaolinite(Al2(Si2O7).2H2O)	1318-74-7	KE-21774
1030	2(2Propenyl)phenol	1745-81-9	2016-3-7167
1031	Sodiumdihydrogencitrate	18996-35-5	KE-31417
1032	2Methyl2propenoicacidpolymerwithethenylbenzene, ethyl2propenoateandmethyl2methyl2propenoate;	28263-96-9	KE-25242
1033	1(2hydroxyethyl)2pyrrolidone	3445-11-2	2001-3-1829
1034	2Propenenitrilepolymerwith1,1`[oxybis (2,1ethanediyloxy)]bis[ethene],sapond.	359785-58-3	2010-3-4487
1035	Guanidinemononitrate;Guanidinenitrate	506-93-4	KE-18112
1036	(3Chloropropyl)triethoxysilane	5089-70-3	2001-3-1953
1037	Aluminiumethylate;Aluminiumethoxide	555-75-9	KE-00966
1038	SiloxanesandSilicones,diMe, [[(3aminopropyl)silylidyne]tris(oxy)]tris	67923-10-8	KE-31073
1039	Diethenylbenzenepolymerwithethenylbenzene,chloromethylated,2 (dimethylamino)ethanolquaternized	68441-27-0	2010-3-4491
1040	Ammoniumthiosulfate	7783-18-8	KE-01751
1041	Dichloroaceticacid	79-43-6	KE-10054
1042	Gumarabic;Arabicgum	9000-01-5	KE-18163
1043	(2,5Dioxo4imidazolidinyl)urea;Allantoin, 5Ureidohydantoin,Cordianine,Psoralon	97-59-6	KE-12023

1044	C.I.reactiveblue198;		KE-08191
1045	LGlutamicacid	56-86-0	KE-01563
1046	2Chloropropanoicacid; 2Chloropropionicacid, αChloropropionicacid	598-78-7	KE-05874
1047	[1,1'Biphenyl]4ol;pPhenylphenol	92-69-3	KE-02871
1048	nUndecane	1120-21-4	KE-35051
1049	Hydrocarbons, C12-20, hydrotreated paraffinic, distn. lights; Gasoil - unspecified; [A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment of heavy paraffins with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C12 through C20 and boiling in the range of approximately 230 °C to 350 °C (446 °F to 662 °F). It produces a finished oil having a viscosity of 2cSt at 100 °C (212 °F).]	97675-86-0	KE-20069
1050	N[2Methyl4(oxiranylmethoxy)phenyl]N (oxiranylmethyl)oxiranemethanamine	110656-67-2	KE-05-0207
1051	N,NDimethylbenzenaminetetrakis (pentafluorophenyl)borate(1)	118612-00-3	유독 2011-1-614
1052	Cobalthydroxideoxide	12016-80-7	KE-06110
1053	Tetraborondisodiumheptaoxide,hydrate	12267-73-1	KE-33255
1054	Nickeldibromide	13462-88-9	KE-25836
1055	Cobaltmolybdate	13762-14-6	KE-06113
1056	Orthoboric acid, sodium salt [3]	13840-56-7	KE-27419
1057	Formaldehyde polymer with dimethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	146058-40-4	유독 2008-1-578
1058	8Quinolinol	148-24-3	KE-30043
1059	Ammoniumnickelsulfate	15699-18-0	KE-01713

1060	acidviolet049	1694-09-3	KE-06829
1061	4-(2-Chloroethyl)morpholine hydrochloride	3647-69-6	KE-05-0339
1062	2,2'[Octahydro4,7methano1Hindenediyl) bis(methyleneoxymethylene)]dioxirane	50985-55-2	유독 2013-1-662
1063	Methoxyacetic acid	625-45-6	KE-23198
1064	Distillates(petroleum), solventrefinedmiddle	64741-91-9	KE-12621
1065	Tar,coal,lowtemp.	65996-90-9	KE-33068
1066	Gases (petroleum), isomerized naphtha fractionator, C4-rich, hydrogen sulfide-free; Petroleum gas	68477-99-6	KE-17504
1067	1,2Benzenedicarboxylicaciddi(C=711) branchedandlinearalkylesters	68515-42-4	KE-02212
1068	Naturalgascondensates	68919-39-1	KE-25720
1069	Dibromo2nitroethanol	69094-18-4	97-3-314
1070	2-methylaziridine; propyleneimine	75-55-8	KE-05-0858
1071	1,1'(1,3Phenylenedicarbonyl)bis (methylaziridine)	7652-64-4	KE-05-1006
1072	C.I.solventyellow014;	842-07-9	KE-08651
1073	4Nitrosophenol	104-91-6	KE-26031
1074	Ethidium bromide; 3,8-diamino-1-ethyl-6-phenylphenantridinium bromide	1239-45-8	KE-09740
1075	[1,1'Biphenyl]2olsodiumsalt; Sodium2biphenylate	132-27-4	KE-02872
1076	PCBs	1336-36-3	KE-02863
1077	CI Direct Blue 15	2429-74-5	KE-07064
1078	Chinomethionat	2439-01-2	KE-12733
1079	C.I.dieperseyellow3	2832-40-8	KE-07594
1080	Ammoniumpentadeca- fluorooctanoate	3825-26-1	KE-27884
1081	Trypan blue	72-57-1	KE-33690
1082	1[4(1,1Dimethylethyl2,6dimethyl3, 5nitrophenyl]ethanone;2,6Dinitro3, 5dimethyl4acetyltertbutylbenzene	81-14-1	KE-11376
1083	2,4,6-trichlorophenol	88-06-2	KE-34087

1084	4,4'-bis(dimethylamino)benzophenone; Michler's ketone	90-94-8	KE-03043
1085	Maneb (ISO); manganese ethylenebis (dithiocarbamate) (polymeric)	12427-38-2	KE-13184
1086	Cupferron	135-20-6	KE-20734
1087	2,2,2Trichloro1,1ethanediol;Tosyl, chloralhydrate	302-17-0	KE-34070
1088	1(1,1Dimethylethoxy)2propanol	57018-52-7	KE-11357
1089	Cobaltdichloride	7646-79-9	KE-06095
1090	2Methoxynitrobenzene;2Nitroanisole	91-23-6	KE-23336
1091	2-Naphthylamine	91-59-8	KE-25711
1092	1,2Dimethoxy4(2propenyl)benzene; 4Allyl1,2dimethoxybenzene, 4Allylveratrole	93-15-2	KE-11098
1093	Asbestos (all forms, including actinolite, amosite, anthophyllite, chrysotile, crocidolite, tremolite)	1332-21-4	KE-01945
1094	C.I.acidred114	6459-94-5	KE-06731
1095	Mercuricchloride	7487-94-7	KE-23121
1096	Bromoform	75-25-2	KE-34017
1097	NNitrosodiphenylamine; NNitrosoNphenylbenzenamine	86-30-6	KE-26029
1098	1,2-Dibromo-3-chloropropane	96-12-8	KE-09931
1099	Anthracene,9(1naphthalenyl)10[4 (2naphthalenyl)phenyl]	1026768-26-2	2015-3-6590
1100	Octadecanoicacid,nickel(2+)salt	2223-95-2	2015-3-6999
1101	C.I.acidyellow199	61931-26-8	KE-06904
1102	Hexadecyl(sulfophenoxy) benzenesulfonicacid,disodiumsalt	65143-89-7	KE-05-0690
1103	Fattyacids, dehydratedcastoroilpolymerswithethylen eglycol,glycerol,pentaerythritol, phthalicanhydrideandsoyafattyacids	67746-12-7	KE-14795
1104	1Decene,sulfurized	72162-15-3	KE-32660
1105	4Amino2,4dihydro5(1methylethyl)3H1, 2,4triazol3one	96240-10-7	2015-3-7104

1106	2Methoxy5methylbenzenamine; pCresidine,6Methoxymtoluidine	120-71-8	KE-23304
1107	2Methyl2propenoicaciddodecylesterpolymerwith2propenoicacid	28062-60-4	KE-24990
1108	1,2,3,4Tetramethylbenzene	488-23-3	KE-33554
1109	3Methylbut1ene	563-45-1	KE-23588
1110	cis2Pentene	627-20-3	KE-28029
1111	Glycerides	68002-72-2	KE-17794
1112	Cyclizedcis1,4polyisoprene	68441-13-4	KE-09121
1113	Molasses	68476-78-8	KE-05-0882
1114	Sulfuricacid,zincsalt(1:1),monohydrate	7446-19-7	97-1-91
1115	Naturalgas	8006-14-2	KE-25719
1116	transPent2ene	646-04-8	KE-28030
1117	4Methylpent1ene	691-37-2	KE-24730
1118	2[pChloroα[2(dimethylamino)ethyl] benzyl]pyridinemaleate(1:1); Chlorpheniraminemaleate,Piriton	113-92-8	KE-05616
1119	3-Phenyl-2-propenal ; Cinnamic aldehyde	104-55-2	KE-28422
1120	5-Heptyldihydro-2(3H)-furanone	104-67-6	KE-18358
1121	Ethyl propanoate ; Ethyl propionate	105-37-3	KE-14047
1122	Butanoic acid ; n-Butyric acid	107-92-6	KE-03838
1123	Formic acid ethyl ester	109-94-4	KE-17242
1124	Vanillin	121-33-5	KE-20615
1125	2-Aminobenzoic acid methyl ester ; Methyl anthranilate	134-20-3	KE-01204
1126	1,2,3-Propanetriol, monoacetate	26446-35-5	KE-29309
1127	3-Hydroxy-2,5-dimethyl-4(5H)-furanone	3658-77-3	KE-20456
1128	2-Ethyl-3-hydroxy-4H-pyran-4-one ; 2-Ethyl-3-hydroxy-4-pyrone, Ethyl maltol	4940-11-8	KE-13879
1129	Citral	5392-40-5	KE-11579
1130	(±)-2-Hydroxypropanoic acid ; dl-Lactic acid	598-82-3	KE-20844
1131	5-Methyl-2-furancarboxaldehyde ; 5-Methylfurfural	620-02-0	KE-24113

1132	2-Methylbutanoic acid ethyl ester ; Ethyl 2-methylbutyrate	7452-79-1	KE-23553
1133	Oils, spearmint	8008-79-5	KE-27264
1134	Oils, grapefruit	8016-20-4	KE-26953
1135	D/L-Menthol	89-78-1	KE-24408
1136	α-Methylbenzenemethanol acetate ; 1-Phenylethyl acetate	93-92-5	KE-23462
1137	2-Methoxy-4-(2-propenyl)phenol ; Eugenol, 4-Allyl-2-methoxyphenol, 4-Allyguaiacol	97-53-0	KE-23385
1138	Calciumchloridedihydrate	10035-04-8	KE-04496
1139	Propanoicacid,2hydroxy,ethylester	687-47-8	KE-20855
1140	1Methylnaphthalene	90-12-0	KE-24449
1141	Hydrocarbon oils, arom., mixed with polyethylene, pyrolyzed, light oil fraction; Heat Treatment Products; [The oil obtained from the heat treatment of polyethylene with coal tar pitch or aromatic oils. It consists predominantly of benzene and its homologs boiling in a range of 70°C to 120°C (158°F to 248°F).]	100801-65-8	KE-20002
1142	Hydrocarbon oils, arom., mixed with polystyrene, pyrolyzed, light oil fraction; Heat Treatment Products; [The oil obtained from the heat treatment of polystyrene with coal tar pitch or aromatic oils. It consists predominantly of benzene and its homologs boiling in a range of approximately 70°C to 210°C (158°F to 410°F).]	100801-66-9	KE-20004
1143	Tar brown-coal; [An oil distilled from brown-coal tar. Composed primarily of aliphatic, naphthenic and one- to three-ring aromatic hydrocarbons, their alkyl derivates, heteroaromatics and one- and two-ring phenols boiling in the range of approximately 150 °C to 360 °C (302 °F to 680 °F).]	101316-83-0	KE-33059

1144	Extract oils (coal), coal tar residual pyrolysis oils, naphthalene oil, distn. residues; Redistillates; [Residue from the distillation of dephenolated and debased methylnaphthalene oil (from bituminous coal tar and pyrolysis residual oils) with a boiling range of 240°C to 260°C (464°F to 500°F). Composed primarily of substituted dinuclear aromatic and heterocyclic hydrocarbons.]	122070-80-8	KE-14124
1145	3,7-dimethylocta-2,6-dienenitrile	5146-66-7	KE-11583
1146	Slags, ferrous metal, blast furnace	65996-69-2	
1147	Aromatic hydrocarbons, C6-10, acid-treated, neutralized; Low boiling point naphtha - unspecified	68131-49-7	KE-01919
1148	Tar acids, cresylic, sodium salts, caustic solns.; Alkaline Extract	68815-21-4	
1149	Matte,nickel	69012-50-6	KE-23064
1150	Lubricating greases; Grease; [A complex combination of hydrocarbons having carbon numbers predominantly in the range of C12 through C50. May contain organic salts of alkali metals, alkaline earth metals, and/or aluminium compounds.]	74869-21-9	
1151	Extract residues (coal), tar oil alk., carbonated, limed; Crude Phenols; [The product obtained by treatment of coal tar oil alkaline extract with CO2 and CaO. Composed primarily of CaCO3, Ca(OH)2, Na2CO3 and other organic and inorganic impurities.]	90641-06-8	

1152	Slack wax (petroleum), acid-treated; Slack wax; [A complex combination of hydrocarbons obtained as a raffinate by treatment of a petroleum slack wax fraction with sulfuric acid treating process. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C20.]	90669-77-5	
1153	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, mixed with high-temp. coal tar, indene fraction; Redistillates; [A complex combination of hydrocarbons obtained as a redistillate from the fractional distillation of bituminous coal high temperature tar and residual oils that are obtained by the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of indene and boils in a range of approximately 160°C to 190°C (320°F to 374°F).]	91995-31-2	KE-12460
1154	Hydroxylammonium hydrogensulfate; hydroxylamine sulfate(1:1) [1]	10046-00-1	KE-20604
1155	NICKEL(II)SULFATE,HEXAHYDRATE	10101-97-0	
1156	Microcystin-LR	101043-37-2	
1157	4Nonylphenol	104-40-5	KE-26235
1158	(4-ethoxyphenyl)(3-(4-fluoro-3-phenoxyphenyl)propyl)dimethylsilane	105024-66-6	97-3-429
1159	Attapulgite	12174-11-7	
1160	Disodium octaborate tetrahydrate [2]	12280-03-4	
1161	cobaltcarbonatehydroxide	12602-23-2	KE-10018
1162	Thorium Dioxide (see Ionizing Radiation)	1314-20-1	KE-33818
1163	Lead phosphite, dibasic	1344-40-7	KE-05-0785
1164	Hydroxylammonium nitrate	13465-08-2	KE-20606

1165	perboric acid (H3BO2(O2)), monosodium salt trihydrate; [containing < 0,1 % (w/w) of particles with an aerodynamic diameter of below 50 µm] [1]	13517-20-9	
1166	o-nonylphenol	136-83-4	KE-05-0921
1167	Lead(II) methanesulphonate	17570-76-2	KE-21924
1168	Chromium(6+) compounds	18540-29-9	
1169	Phenol, 4-dodecyl-, branched [4]	210555-94-5	
1170	2,4,6-Trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)cyclotrisiloxane	2374-14-3	
1171	Nickel phosphinate [6]	36026-88-7	KE-25855
1172	Chrysoidine; 4-(phenylazo)benzene-1,3-diamine	495-54-5	KE-28296
1173	Indium tin oxide	50926-11-9	
1174	cis1(3Chloroallyl)3,5,7 triaza1azoniaadamantanechloride	51229-78-8	KE-05507
1175	Propylthiouracil	51-52-5	KE-10740
1176	Biphenyl, hexabromo- (technical grade)	59536-65-1	KE-05-1065
1177	1,3,5Triazine2,4,6(1H,3H,5H)trione,1,3,5 tris[(2R)oxiranylmethyl],stereoisomer	59653-74-6	
1178	Nickel(II)acetatetetrahydrate	6018-89-9	
1179	Gasoils(petroleum),chemicallyneutralized	64742-29-6	KE-17542
1180	Nickel dichlorate [1]	67952-43-6	KE-05-0911
1181	Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer; Petroleum gas; [A complex combination of hydrocarbons from the fractionation stabilization products from polymerization of naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C1 through C4.]	68307-99-3	KE-32746
1182	Hydrocarbons, C4-5; Petroleum gas	68476-42-6	

1183	Distillates (petroleum), catalytic reformer fractionator residue, high-boiling; Gasoil - unspecified; [A complex combination of hydrocarbons from the distillation of catalytic reformer fracftionator residue. It boils in the range of approximately 343 °C to 399 °C (650 °F to 750 °F).]	68477-29-2	KE-18191
1184	Gases (petroleum), gas recovery plant depropanizer overheads; Petroleum gas; [A complex combination of hydrocarbons obtained by fractionation of miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers in the range of C1 through C4, predominantly propane.]	68477-94-1	KE-17492
1185	Residual oils (petroleum), deisobutanizer tower; Low boiling point naphtha - unspecified; [A complex residuum from the atmospheric distillation of the butane-butylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C4 through C6.]	68478-16-0	
1186	Hydrocarbons, C1-4, debutanizer fraction; Petroleum gas	68527-19-5	KE-20051
1187	Thorium-232 and its decay products	7440-29-1	
1188	COBALTCHLORIDE	7791-13-1	
1189	Benfuracarb	82560-54-1	KE-13598
1190	4,4'-methylenedi-o-toluidine	838-88-0	
1191	Ginkgo biloba extract	90045-36-6	

1192	Naphtha (petroleum), hydrodesulfurized light, dearomatized; Low boiling point naphtha - unspecified; [A complex combination of hydrocarbons obtained by distillation of hydrodesulfurized and dearomatized light petroleum fractions. It consists predominantly of C7 paraffins and cycloparaffins boiling in a range of approximately 90°C to 100°C (194°F to 212°F).]	92045-53-9	
1193	COBALTOUSNITRATEHEXAHYDRATE	10026-22-9	
1194	COBALTSULFATE,HEPTAHYDRATE	10026-24-1	
1195	N-nitrosopiperidine	100-75-4	
1196	2-methoxyethyl acetate; methylglycol acetate	110-49-6	KE-23282
1197	Lead subacetate	1335-32-6	
1198	2Chloro2', 6'diethylNmethoxymethylacetanilide; Alachlor,Metachlor	15972-60-8	KE-05593
1199	Aldrin	309-00-2	KE-05-0684
1200	5Ethyl5phenyl2,4,6(1H,3H,5H) pyrimidinetrione;Phenobarbital	50-06-6	KE-14043
1201	N-Nitrosodiethylamine	55-18-5	
1202	Nitrosomorpholine	59-89-2	
1203	Cobaltacetatetetrahydrate;	6147-53-1	
1204	Nitrosodipropylamine	621-64-7	
1205	1,1,1,2-Tetrachloroethane	630-20-6	
1206	Apollo	74115-24-5	KE-02987
1207	Glufosinate ammonium (ISO); ammonium 2-amino-4-(hydroxymethylphosphinyl) butyrate	77182-82-2	
1208	Leadarsenate	7784-40-9	KE-21920
1209	Cyproconazole (ISO); (2RS,3RS;2RS,3SR) -2-(4-chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol	94361-06-5	97-3-398
1210	1,2,3-trichloropropane	96-18-4	KE-34093

1211	Hexachlorobenzene	118-74-1	
1212	Hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX)	121-82-4	KE-34517
1213	Chlorodibromomethane	124-48-1	
1214	Arsenicpentoxide	1303-28-2	KE-09857
1215	Nitricacid,nickel(2+)salt,hexahydrate	13478-00-7	
1216	Indeno[1,2,3-cd]pyrene	193-39-5	
1217	Methoxsalen (8-methoxypsoralen) plus ultraviolet A radiation	298-81-7	KE-23294
1218	Ochratoxin A	303-47-9	
1219	Zidovudine (AZT)	30516-87-1	
1220	alpha-Hexachlorocyclohexane (alpha-HCH)	319-84-6	
1221	beta-Hexachlorocyclohexane (beta-HCH)	319-85-7	
1222	HCH	319-86-8	KE-05-0687
1223	Dibromoacetonitrile	3252-43-5	
1224	Crotonaldehyde, mixture of cis and trans	4170-30-3	KE-05-0370
1225	DDT	50-29-3	KE-05-0164
1226	DNOC	534-52-1	KE-23779
1227	N,N-dimethylhydrazine	57-14-7	KE-11491
1228	Lindane	58-89-9	KE-18408
1229	Hexan-2-one; methyl butyl ketone; butyl methyl ketone; methyl-n-butyl ketone	591-78-6	KE-19818
1230	Cyclosporin A	59865-13-3	
1231	Dieldrin	60-57-1	KE-18415
1232	4-(n-nitrosomethylamino)-1-(3-pyridyl)-1-butanone	64091-91-4	
1233	Bromodichloromethane	75-27-4	
1234	1,1-Dichloroethane	75-34-3	KE-05-0459
1235	Pentachloroethane	76-01-7	
1236	Heptachlor	76-44-8	KE-05-0679
1237	Nickelchloride(NiCl2),hexahydrate	7791-20-0	

1238	Musk xylene; 5-tert-butyl-2,4,6-trinitro-m-xylene	81-15-2	KE-11381
1239	Dihexyl phthalate	84-75-3	KE-02220
1240	Pulegone	89-82-7	
1241	2,3,7,8-Tetrachlorodibenzo-para-dioxin	1746-01-6	
1242	7H-Dibenzo[c,g]carbazole	194-59-2	
1243	Carbon nanotubes, multiwalled MWCNT-7	308068-56-6	
1244	Cyclophosphamide	50-18-0	
1245	2ChloroN(2ethyl6methylphenyl)N(2methoxy1methylethyl)acetamide; Metolachlor	51218-45-2	KE-05676
1246	4,4'-(4-iminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride; C.I. Basic Red 9	569-61-9	
1247	salts of 4,4'-bi-o-toluidine; salts of 3,3'-dimethylbenzidine; salts of o-tolidine [1]	612-82-8	
1248	Dimethylnitrosoamine; N-nitrosodimethylamine	62-75-9	KE-05-0543
1249	Pentachlorophenol	87-86-5	KE-27868
1250	Ferrovanadium alloy	11147-86-7	
1251	LITHIUMHYDROXIDEMONOHYDRATE,하이드록시리튬모노수화물	1310-66-3	
1252	Reaction product of disubstituted carbomonocycle, alkyl (C=1~3) alkanol (C=4~6) and alkanol(C=3~5)	1571954-81-8	
1253	2-Propenoic acid, 2-methyl-, polymer with methyl 2- methyl-2-propenoate,α-(2-methyl- 1-oxo-2-propen-1- yl)-ω-hydroxypoly(oxy-1,2-ethanediyl) and sodium 2- methyl-2-propenoate	1648593-56-9	
1254	(2E)2Butenedioicacidpolymerwith1,3butadiene,ethenylbenzene,2propenenitrileand2propenoicacid	208448-02-6	2012-3-5410
1255	Methylenebutanedioicacidpolymerwith1,3butadiene,ethenylbenzeneand2propenoicacid	26102-56-7	KE-23867

1256	Butanedioic acid, methylene-, polymer with chloroethene and ethenyl acetate	28086-69-3	
1257	Tetrahydrodicyclopentadiene	2825-83-4	
1258	1,3Isobenzofurandionepolymerwith2, 2dimethyl1,3propanedioland2, 5furandione	28572-30-7	KE-21273
1259	Dodecanoicacidesterwith1,2,3 propanetrioldiacetate	30899-62-8	KE-12865
1260	2-Propenoic acid, 2-methyl-, polymer with, α-(2-methyl- 1-oxo-2-propenyl)-ω-methoxypoly (oxy-1,2-ethanediyl) and 2-propenoic acid, graft	381686-35-7	
1261	2-Propenoic acid, 2-methyl-, polymer with, α-(2-methyl-1- oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) and 2-propenoic acid, graft, sodium salt	381686-36-8	
1262	Disilane, 1,1,2,2-tetrachloro-1,2-dimethyl-	4518-98-3	
1263	Toluene4sulfonanilide	68-34-8	KE-05-1285
1264	Wastes (petroleum)	68477-26-9	
1265	Fattyacids, cocopolymerswithisophthalicacid, neopentylglycolandtrimelliticanhydride	68525-97-3	KE-14654
1266	Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine- quaternized	69011-19-4	
1267	1H-Indole-2-carbonitrile, 2,3-dihydro-1-methyl-3-[2-(3- methyl-2(3H)-thiazolylidene)hydrazinylidene]-2-phenyl-	69742-16-1	
1268	Hexanoic acid, 2-ethyl-, mixed diesters with benzoic acid and triethylene glycol	852227-26-0	
1269	Hydrocarbons, C5, ethylene-manuf.-by-product, hydrogenated	92128-68-2	
1270	1,2,3Propanetricarboxylicacid,2hydroxy, trisodiumsalt,dihydrate	6132-04-3	
1271	ANTHRACITE	8029-10-5	

1272	1,4-Benzenedicarboxylic acid, mixed C8-10-branched andlinear alkyl and 2-ethylhexyl diesters	1003585-70-3	
1273	Calciumsulfate,dihydrate	10101-41-4	
1274	Trisodiumphosphatedodecahydrate	10101-89-0	
1275	Sodiumthiosulfatepentahydrate	10102-17-7	
1276	Bariumchloride(BaCl2),dihydrate	10326-27-9	
1277	Manganeseoxide	11129-60-5	KE-23037
1278	Boric acid, sodium salt, pentahydrate	11130-12-4	
1279	Pyrophyllite	12269-78-2	
1280	Bituminous coal	125612-26-2	
1281	Ferromanganese	12604-53-4	
1282	Macadamia integrifolia seed oil	128497-20-1	
1283	Iridiumoxide(Ir2O3)	1312-46-5	KE-21052
1284	Bausxte	1318-16-7	
1285	Pinane,didehydro derivative	1330-16-1	KE-05-1046
1286	Pod alkylether sulfate(Sodium laury ether sulfate)	1335-72-4	
1287	Anhydrous calcium sulfate	13397-24-5	
1288	magnesiumnitratehexahydrate	13446-18-9	
1289	iron(II)chloridetetrahydrate	13478-10-9	
1290	Anhydrite(Calcium Sulfatc)	14798-04-0	
1291	2-Propenoic acid, polymer with methyl 2-propenoate, α- (2-methyl-2-propen- 1-yl)-ω-hydroxypoly(oxy-1,2-ethane- diyl) and sodium 2-propenoate	1648593-57-0	
1292	Iron(II)sulfatemonohydrate	17375-41-6	
1293	Bisphenol-A-polycarbonate	24936-68-3	
1294	2-Propenoic acid, polymer with ethenol, sodium salt	27599-56-0	
1295	Nonanol	28473-21-4	KE-26183
1296	2-Propenoic acid, 2-(hydroxymethyl)-, methyl ester, polymer with methyl 2-methyl-2-propenoate	31903-36-3	

1297	2,3Dimethylpent1ene	3404-72-6	KE-11747
1298	2Butyne	503-17-3	KE-04381
1299	1,3Pentadiene	504-60-9	KE-27917
1300	2,2,3Trimethylpentane	564-02-3	KE-34633
1301	Diethyl Ester Dimethyl Ammonium Chloride	56780-58-6	
1302	3,4Dimethylhexane	583-48-2	KE-11460
1303	2,3Dimethylhexane	584-94-1	KE-11457
1304	cis,transHexa1,4diene	592-45-0	KE-18518
1305	Tricyclo[5.2.1.02,6]decane	6004-38-2	
1306	Aceticacid,sodiumsalt,trihydrate	6131-90-4	
1307	Ethanedioicacid,dihydrate	6153-56-6	
1308	Benzenesulfonicacid,4methyl, monohydrate	6192-52-5	
1309	lubricating oil	68476-77-7	
1310	Hydrocarbons, C6-12, benzene-recovery	68919-15-3	
1311	Methanamine, N-methyl-, reaction products with chloro- methylated divinylbenzene-ethenylethylbenzene-styrene polymer	69011-17-2	
1312	Fuel oil, pyrolysis	69013-21-4	
1313	Modified styrene-butadiene	70857-13-5	
1314	Pentane, 2-methyl-	73513-42-5	
1315	Silane, dichloromethyl-	75-54-7	
1316	Ferrosilicon	8049-17-0	
1317	Polyurethane	9009-54-5	
1318	Fatty acids, palm-oil, methyl esters	91051-34-2	
1319	Polyoldibasicacidsunsaturatedpolyester		KE-07689
1320	Manganesesulfatemonohydrate	10034-96-5	
1321	Cyclohexanone, oxime	100-64-1	
1322	1[4(2Chloroα,α,αtrifluoroptolyloxy) 2fluorophenyl]3(2,6difluorobenzoyl)urea	101463-69-8	97-3-416
1323	Toluene sulphon amide	1333-07-9	

1324	1Undecene	821-95-4	KE-35081
1325	[3R-(3α,3aβ,7β,8aα)]-1-(2,3,4,7,8,8a-Hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)ethan-1-one	32388-55-9	KE-05-0697
1326	Lithiumhydroxide	1310-65-2	KE-22570
1327	Sodium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo] benzoato(2-)]chromate(1-)	41741-86-0	KE-05-1184
1328	Perfluoroalkyl(C=4-23) iodide	161075-23-6	KE-05-0972
1329	Hydrocarbons, (C=4)-unsatd.	68956-54-7	KE-20102
1330	2,2Bis(4'glycidyloxyphenyl)propane	1675-54-3	KE-03162
1331	Calciummagnesiumoxide	37247-91-9	KE-04576
1332	Polyethylenepolyaminesreactionproducts withsuccinicanhydridepolyisobutenylderivs.	84605-20-9	KE-28897
1333	α(2Aminomethylethyl)ω (2aminomethylethoxy)poly[oxy(methyl1, 2ethanediyl)]	9046-10-0	KE-01457
1334	Gasoline (natural gas), natural	68425-31-0	KE-17567
1335	Polyethylenepolyaminesreactionproducts withsuccinicanhydridepolyisobutylenederivs.,borate	134758-95-5	KE-28898
1336	Talloil,fattyacids	61790-12-3	KE-32785
1337	MolybdenumSulfide(MoS2)	86089-09-0	KE-25456
1338	Hexamethylenediamine	124-09-4	KE-18611
1339	Hydrocarbons, (C=5)-unsatd.	68956-55-8	KE-20105
1340	Steel manufacture, chemicals	65997-19-5	KE-32194
1341	Dinitrogenoxide	10024-97-2	KE-11943
1342	nPropylacetate	109-60-4	KE-29778
1343	1Dodecenehomopolymer,hydrogenated	151006-63-2	2003-3-2379
1344	Polyethyleneterephthalatecopolyesterresin	24938-04-3	KE-02328
1345	PhosphorodithioicacidO,Odialkyl(C=114) esterszincsalts	68649-42-3	KE-28667

1346	αSulfoωhydroxypoly(oxy1,2ethanediyl) alkyl(C=1214)ethers,sodiumsalts	68891-38-3	KE-32439
1347	Polybutylene	9003-29-6	KE-28852
1348	Polyoxyalkylenes, (C=2-4) and (C=8), mono-(C=1-24)-alkyl ethers	73398-63-7	KE-05-1073
1349	Naphtha (Fischer-Tropsch), light, (C=4~10)-branched and linear	848301-65-5	2013-3-5586
1350	Slags, elec. furnace smelting, iron silicate	102110-59-8	KE-31305
1351	2,2'(Methylimino)bisethanol; NMethyldiethanolamine	105-59-9	KE-24304
1352	sebacicacid	111-20-6	KE-09402
1353	Boehmite(Al(OH)O)	1318-23-6	KE-03475
1354	Manganese(II)oxide	1344-43-0	KE-23031
1355	2Propenoicacidpolymerwith1, 3butadieneandethenylbenzene	25085-39-6	KE-29632
1356	MMA(methylmethacrylateresin,일명아크릴수지,가공조제, pvcresinprocessingaide)	25322-99-0	97-3-190
1357	2Propenoicacid,butylester, polymerwithethene	25750-84-9	KE-29456
1358	PhosphorodithioicacidO,Obis(2ethylhexyl) ester,zincsalt	4259-15-8	KE-28657
1359	Polyethylenepolyaminescompds.with (polybutenyl)succinicanhydridederivs.	68439-80-5	KE-28894
1360	Ammoniumdihydrogenorthophosphate	7722-76-1	KE-01656
1361	Potassiumpersulfate	7727-21-1	KE-12177
1362	ResinacidsandRosinacids, esterswithpentaerythritol	8050-26-8	KE-30199
1363	Lignin, alkali, reaction product with formaldehyde and sodium bisulfite	68512-35-6	KE-05-0787
1364	Butanedioic acid polymer with 1,4-butanediol	25777-14-4	2010-3-4234
1365	1,4-Benzenedicarboxylic acid polymer with 1,6-hexanediamine and 2-methy1-1,5-pentanediamine	123447-94-9	97-3-484
1366	Fuel gases, thermal cracked catalytic cracking residue	68513-13-3	KE-17284

1367	2-Methoxy-2-methylbutane	994-05-8	KE-23308
1368	Manganesesulfate	10124-55-7	KE-23045
1369	Phosphorousacid	10294-56-1	KE-28696
1370	PTolueneSulfonicAcid(PTSA)	104-15-4	KE-23476
1371	4methyl1,3dioxolan2one; propylenecarbonate	108-32-7	KE-23785
1372	1,2Ethanedicarboxylicacid;Succinicacid	110-15-6	KE-13150
1373	Sulfuricacidcompoundwithgraphite	12777-87-6	KE-32585
1374	Triirontetraoxide	1317-61-9	KE-34314
1375	Polyethylenepolyaminesreactionproducts with1, 3dioxolan2oneandsuccinicanhydridemon opolyisobutenylderivs.	147880-09-9	2011-3-5297
1376	Phenol,2(or4)C2030secalkylderivs., reactionproductswithcarbondioxide, distillationresiduesfrommanufactureofph enol(tetrapropenyl)derivs.andphenol (tetrapropenyl)derivs.,calciumsalts	220795-13-1	2011-3-5282
1377	2Propenoicacidpolymerwithethenylacetat e	24980-58-3	KE-29667
1378	2Propenoicacid,2methyl,methylester, polymerwith1,3butadiene, butyl2propenoateandethenylbenzene	25101-28-4	KE-25057
1379	Butylacrylate,methylmethacrylate, polymer	25852-37-3	KE-25065
1380	3Aminomethyl3,5,5 trimethylcyclohexylamine; Isophoronediamine	2855-13-2	KE-01487
1381	1,4 Benzenedicarboxylicaciddimethylesterpol ymerwith1, 4butanediolandhexanedioicacid	55231-08-8	KE-02241
1382	Ndiethylformamide	617-84-5	2015-3-6447
1383	1,3Dioxolane	646-06-0	KE-12027
1384	Dodecylphenol,sulfurizedcalciumsalts	68855-45-8	KE-13010
1385	Zincdross	69011-50-3	KE-35551

1386	Fumes,silica	69012-64-2	KE-17303
1387	Methylbenzenesulfonicacid,mono (C=20~28)branchedalkylderivs., calciumsalt	722503-70-0	2011-3-5277
1388	Styrene, nbutylacrylate2ethylhexylacrylate, 2hydroxyethylmethacrylate, acrylicacidcopolymer	72356-27-5	KE-32273
1389	RapeseedOil	8002-13-9	KE-30054
1390	4,4'Sulfonylbisphenol	80-09-1	KE-32533
1391	Tris(2hydroxyethyl)isocyanurate	839-90-7	KE-34818
1392	2,5Furandionepolymerwith1hexadecene, methyloxiranepolymerwithoxiranebis (2aminopropyl) etherand2methyl1propene,4 (phenylamino)phenylimide	873694-48-5	2011-3-5279
1393	Hydroxybenzoicacid, monoC2028branchedalkylderivs., calciumsalts(2:1)	900185-23-1	2011-3-5191
1394	2Propenoicacid,butylester,homopolymer	9003-49-0	KE-29451
1395	(3R,6R)3,6Dimethyl1,4dioxane2, 5dionepolymerwithrel(3R,6S)3,6 dimethyl1,4dioxane2,5dioneand(3S,6S) 3,6dimethyl1,4dioxane2,5dione	9051-89-2	2003-3-2341
1396	Alkenes,(C=1518)	93762-80-2	KE-00591
1397	Disodium 5-amino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulfonate	3567-66-6	KE-05-0569
1398	2-Octadecyl-1H-thioxantheno[2,1,9-def] isoquinoline-1,3(2H)-dione	27870-92-4	KE-05-0929
1399	Castor oil, ethoxylated, tristearate	73070-28-7	KE-05131
1400	N-Ethylformamide	627-45-2	2015-3-6630
1401	[총칭명] Poly ethylene glycol mono alkyl allyl ether		2015-3-6994
1402	Flue dust, ferromanganese-manufg.	70514-67-9	KE-16991
1403	Gases (petroleum), recycle, hydrogen-rich	68478-00-2	KE-17515
1404	Hydrocarbons, (C=4), 1,3-butadiene-free	91052-98-1	KE-20040

1405	Solvent naphtha (petroleum), light arom., hydrotreated	68512-78-7	KE-31663
1406	Sorbitol; D-Glucitol	50-70-4	KE-31708
1407	Calciumnitrate	10124-37-5	KE-04582
1408	Sodiummetaphosphate; Metaphosphoricacid(H6P6O18), hexasodiumsalt	10124-56-8	KE-19835
1409	Phenoxybenzene	101-84-8	KE-27676
1410	Trilithiumorthophosphate	10377-52-3	KE-34336
1411	DIETHYLCARBONATE	105-58-8	KE-04706
1412	Maleicacid	110-16-7	KE-13657
1413	1Octanethiol;nOctylmercaptan	111-88-6	KE-26627
1414	DimethylGlutarate	1119-40-0	KE-27978
1415	NDODECYLMERCAPTAN(NDM)	112-55-0	KE-12851
1416	Hexanedioicacidpolymerwith1, 4butanediol,1,2ethanediol, 1,1'methylenebis[4isocyanatobenzene] and2,2'oxybis[ethanol],block	113547-53-8	KE-19204
1417	Hexaoxotris[sulfato(2)]dialuminate(12), calcium(1:6);Hexacalciumhexaoxotris	12004-14-7	KE-19826
1418	1,3Diphenyl1,3propanedione;1,3 Diphenylpropane1,3dione, Dibenzoylmethane	120-46-7	KE-12099
1419	Oils,glyceridic,canola	120962-03-0	KE-26952
1420	Mn(OH)2	12626-88-9	KE-23028
1421	Pyrite(FeS2)	1309-36-0	KE-29965
1422	Lanthanumoxide	1312-81-8	KE-21836
1423	Manganeseoxide(Mn3O4)	1317-35-7	KE-34347
1424	Ethenylbenzenepolymerwith1, 3butadieneand2methyl1,3butadiene, hydrogenated	132983-38-1	2003-3-2291
1425	Methylenebisphenol	1333-16-0	2000-3-1487
1426	Silicicacidmagnesiumsalt	1343-88-0	KE-30997
1427	Silicicacid,calciumsalt	1344-95-2	KE-30982

1428	PhosphorodithioicacidO,Odialkyl(C=314) esterszincsalts	134759-18-5	KE-28668
1429	Bis(pentane2,4dionatoO,O')zinc	14024-63-6	KE-03395
1430	Dodecanoicacid	143-07-7	KE-12855
1431	1,3Bis(Aminomethyl)benzene	1477-55-0	KE-02918
1432	Bariumhydroxide	17194-00-2	KE-02060
1433	Calciumacetylacetonate;Bis(2,4 pentanedionato)calcium	19372-44-2	KE-04469
1434	2Amino1, 5naphthalenedisulfonicacidsodiumsalt	19532-03-7	KE-01495
1435	1,4 cyclohexanedimethanol/ethyleneglycol/t erephthalicacidcopolymer	25038-91-9	97-3-186
1436	Poly(ethylenecomethacrylicacid)	25053-53-6	KE-25228
1437	2Propenoicacid,methylester, polymerwithethene	25103-74-6	KE-29602
1438	Dimethylbenzenesulfonicacid	25321-41-9	KE-11214
1439	2Propenoicacidpolymerwithbutyl2propen oateandethenylbenzene	25586-20-3	KE-29640
1440	3Methoxypropanoicacidmethylester	3852-09-3	KE-23376
1441	4,4,15,15Tetraethoxy3,16dioxa8,9,10,11 tetrathia4,15disilaoctadecane	40372-72-3	KE-33410
1442	Kieselguhr	61790-53-2	KE-21794
1443	Hexanedioicacidpolymerwithbutanedioica cidand1,4butanediol	67423-06-7	2004-3-2775
1444	Fattyacids,(C=818),and(C=18)unsatd.	67701-05-7	KE-14250
1445	Polyphosphoricacidsammoniumsalts	68333-79-9	KE-29028
1446	C5C10fattyacids, esterswithpentaerythritol	68424-31-7	KE-14843
1447	αSulfoωhydroxypoly(oxy1,2ethanediyl) alkyl(C=1016)ethers,sodiumsalts	68585-34-2	KE-32438
1448	Octadecanoicacidbariumsalt	6865-35-6	KE-26339
1449	Aluminiumalloy,Al,Zn,dross	69011-73-0	KE-00884
1450	Benzenesulfonicacid, monoC1624alkylderivs.,calciumsalts	70024-69-0	KE-02624

1451	Bentonite,acidleached	70131-50-9	KE-02121
1452	2Chloropropane	75-29-6	KE-05871
1453	Diammoniumhydrogenorthophosphate	7783-28-0	KE-09799
1454	Aluminiumfluoride;Aluminiumtrifluoride	7784-18-1	KE-00970
1455	nDecene	872-05-9	KE-09498
1456	2Propenoicacid2ethylhexylesterhomopolymer	9003-77-4	KE-29534
1457	Naphthalenesulfonicacidpolymerwithformaldehydesodiumsalt	9084-06-4	KE-25565
1458	Amines,bis(hydrogenatedtallowalkyl),2[[bis(hydrogenatedtallowalkyl)amino]carbonyl]benzoates	91745-35-6	2012-3-5521
1459	triethyleneglycolbis(2ethylhexanoate)	94-28-0	KE-13751
1460	3,3'-(1,3-Dioxo-1,3-digermoxanediyl) dipropionic acid	12758-40-6	KE-05-0556
1461	DL-Methionine	59-51-8	KE-14-0064
1462	Ethenyl 2-ethyl hexanoate polymer with ethene and ethenyl acetate	52856-75-4	2000-3-1591
1463	[총칭명] α-Hydro-ω-hydroxypoly[oxy(methyl-alkanediyl(C=2~4))] polymer with alkane(C=3~5)triyltris[substituted poly[oxy(methyl-alkanediyl(C=2~4))]], methyl-alkanediol(C=3~5), 2,4-diisocyanatotoluene and 1,3-diisocyanato-2-methylbenzene		2015-3-7070
1464	1,1'-(Iminodi-2,1-ethanediyl)bis[3-(octadecenyl)]-2,5-pyrrolidinedione		98-3-993
1465	Alkanes, (C=10-13)	129813-66-7	KE-00514
1466	Alkenes, branched(C=10-14) and linear, (C=12)-rich	93821-12-6	KE-00612
1467	Antimony compound with lead (1:1)	12266-38-5	KE-01859
1468	Barium, laurate palmitate stearate complexes	68955-79-3	KE-02064
1469	(E)-2-Butenedioic acid dialkyl(C=16-18) esters polymers with vinyl acetate	68954-14-3	KE-03910
1470	(E)-2-Butenedioic acid dialkyl(C=18-22) esters polymers with vinyl acetate	68954-15-4	KE-03911

1471	Calcium dipalmitate	542-42-7	KE-04522
1472	1-Butanethiol	109-79-5	KE-05-0249
1473	Cobalt nickel oxide	12737-30-3	KE-06119
1474	Distillates (petroleum), catalytic reformer, heavy arom. conc.	91995-34-5	KE-12478
1475	Dolomite (CaMg(CO3)2), calcined	83897-84-1	KE-13037
1476	Fatty acids, (C=8-18) and (C=18)-unsatd., barium salts	68876-83-5	KE-14280
1477	Fatty acids, (C=16-18) and (C=18)-unsatd., zinc salts	67701-13-7	KE-14437
1478	Fatty acids, rape-oil, erucic acid-low	93165-31-2	KE-15178
1479	Lubricating oils (petroleum), (C=18-40), solvent-dewaxed hydrogenated raffinate based	94733-16-1	KE-22628
1480	Maleic anhydride-neopentylglycol-1,2-propanediol polymer	51838-29-0	KE-22866
1481	2-Methyl-1-propene trimer	7756-94-7	KE-24905
1482	Oils, palm kernel, oleins, hydrogenated	68990-82-9	KE-27189
1483	Pentamethylenediamine	462-94-2	KE-27950
1484	1,2-Propadiene ; Allene	463-49-0	KE-29253
1485	4Nitroaniline	100-01-6	KE-25964
1486	Siliconmonoxide	10097-28-6	KE-31037
1487	diphenylcarbonate	102-09-0	2017-3-7253
1488	1,1',1'',1'''(1,2Ethanediyldinitrilo) tetrakis2propanol;Quadrol	102-60-3	KE-13209
1489	BUTANEDIOICACID,DIMETHYLESTER	106-65-0	KE-03764
1490	2,2'Oxybispropane;Isopropylether	108-20-3	KE-27717
1491	Benzenemethanaminium,N,NdimethylN[2[(1oxo2propenyl)oxy]ethyl],chloride, polymerwith2propenamideandN,N, Ntrimethyl2[	108388-79-0	KE-11726
1492	2Methyl2propenoicacid1,2ethanediylbis (oxy2,1ethanediyl)ester; 2,2'Ethylenedioxydiethyldimethacrylate	109-16-0	KE-24994
1493	NMETHYL2ETHANOLAMINE	109-83-1	KE-23428

1494	2Heptanone	110-43-0	KE-18303
1495	Aluminiummagnesiumoxide	11137-98-7	KE-00998
1496	1Dodecanamine,N,Ndimethyl	112-18-5	KE-11504
1497	1Octadecene	112-88-9	KE-26436
1498	2Hydroxybenzoicacidmonoalkyl(C=1418) derivs.calciumsalts(2:1)	114959-46-5	KE-20383
1499	Trimethoxy(methyl)silane	1185-55-3	KE-34364
1500	2,4,6Tribromophenol	118-79-6	KE-34019
1501	Dialuminiumcalciumtetraoxide	12042-68-1	KE-09684
1502	Aluminiumsilicate	12141-46-7	KE-01034
1503	Hexanedioicaciddioctylester; Dioctyladipate	123-79-5	KE-18728
1504	Sulfolane	126-33-0	KE-33510
1505	Dipentaerythritol	126-58-9	KE-12030
1506	Diphenylsulfone	127-63-9	2015-3-6699
1507	Diethenylbenzenepolymerwith2methyl1, 3butadiene,hydrogenated	127883-08-3	KE-10331
1508	SilicicAcid,AluminumSodiumSalt	1344-00-9	KE-30974
1509	Iron(II)oxide	1345-25-1	KE-21112
1510	Dichloridetitaniumoxide	13780-39-7	KE-10052
1511	Erythritol	149-32-6	KE-13121
1512	1Dodecenetrimer,hydrogenated	151006-62-1	2003-3-2380
1513	4,4'Bis(chloromethyl)1,1'biphenyl	1667-10-3	2009-3-4095
1514	Ethylcyclohexane	1678-91-7	KE-13575
1515	4,4',4''[(2,4,6Trimethyl1,3,5benzenetriyl) tris(methylene)]tris[2,6bis(1,1 dimethylethyl)]phenol;3,3',3'',5,5', 5''Hexatertbutylα,α',α''(mesitylene2,4,6 triyl)tripcresol	1709-70-2	KE-34415