

NO	CAS No.	Chemical Name	KE No.	Acute/Chronically/Environmentally requiring preparation	Prohibited/Permitted subject to intensification	Persistent pollutant	Regulatory Information	Legacy_yn
1	11118-57-3	Chromium oxide	KE-06004	Acutely-Chronically-Environmentally	06-5-10	별표-331	Acutely : 25%, Chronically	Y
2	1336-14-7	Chromium copper zinc oxide	KE-05983	Acutely-Chronically-Environmentally	06-5-10	별표-198	Acutely : 25%, Chronically	Y
3	7439-92-1	Lead	KE-21887	Chronically-Environmentally	06-5-8,06-5-8	별표-674	Chronically : 0.3%, Environmentally	Y
4	1333-82-0	Chromic anhydride	KE-06020	Acutely-Chronically-Environmentally	06-5-10	별표-196	Acutely : 1%, Chronically	Y
5	510-15-6	Chlorobenzilate	KE-05574	Environmentally	06-4-29		Environment : 1% / 금지물질	Y
6	1332-21-4	Asbestos	KE-01945		06-4-27		금지물질 : 청석면[Crocidolite]	Y
7	20039-37-6	Chromic acid (H2Cr2O7) compound	KE-05967	Acutely-Chronically-Environmentally	06-5-10	별표-482	Acutely : 1%, Chronically	Y
8	13455-25-9	Chromic acid (H2CrO4), compound	KE-05966	Acutely-Chronically-Environmentally	06-5-10	별표-418	Acutely : 25%, Chronically	Y
9	24613-89-6	Chromic acid (H2CrO4), compound	KE-05965	Acutely-Chronically-Environmentally	06-5-10	별표-490	제한물질 : 크로뮴(6+)화합물	Y
10	1624-02-8	Chromic acid (H2CrO4) bis	KE-05964		06-5-10	별표-204	제한물질 : 크로뮴(6+)화합물	Y
11	7738-94-5	chromic acid	KE-05963	Acutely-Chronically-Environmentally	06-5-10	별표-259	Acutely : 1%, Chronically	Y
12	10311-84-9	Dialifos	KE-05867	Acutely-Environmentally	06-4-2		Acutely : 1%, Environmentally	Y
13	65997-18-4	Frits, chemicals	KE-17252		06-5-8		제한물질 : 납 [Lead; 7439-92-1]	Y
14	8012-00-8	C.I. pigment yellow 041	KE-08031	Acutely	06-5-8	별표-296	제한물질 : 납 [Lead; 7439-92-1]	Y
15	1344-37-2	pigment yellow 34	KE-08026	Chronically-Environmentally	06-5-8,06-5-10	별표-199	제한물질 : 납 [Lead; 7439-92-1]	Y
16	12656-85-8	C.I. pigment red 104	KE-07950	Chronically-Environmentally	06-5-8,06-5-10	별표-407	제한물질 : 납 [Lead; 7439-92-1]	Y
17	58-89-9	1,2,3,4,5,6-Hexachlorocyclohexane	KE-18408	Acutely-Environmentally	06-4-51		2009-14 Acutely : 25%, Environmentally	Y
18	115-29-7	Endosulfan	KE-18403	Acutely-Environmentally	06-4-24		2011-22 Acutely : 1%, Environmentally	Y
19	60-57-1	Dieldrin	KE-18415	Acutely-Chronically-Environmentally	06-4-6		2004-3 Acutely : 1%, Chronically	Y
20	59536-65-1	PBBs	KE-05-1065	Chronically	06-4-45		2009-19 Chronically : 0.1% / 금지물질	Y
21	68131-60-2	Fatty acids, (C=12-18), lead salt	KE-14931	Chronically-Environmentally	06-5-8	별표-553	제한물질 : 납 [Lead; 7439-92-1]	Y
22	116-06-3	Aldicarb	KE-05-1088	Acutely-Environmentally	06-4-20		Acutely : 1%, Environmentally	Y
23	70879-91-3	Fatty acids, (C=18)-unsaturated	KE-16640	Chronically-Environmentally	06-5-8	별표-610	제한물질 : 납 [Lead; 7439-92-1]	Y
24	7778-73-6	Potassium, (pentachlorophenyl)		Acutely-Environmentally	06-4-49		Acutely : 1%, Environmentally	N
25	3644-38-0	Tributyltin pentachlorophenyl		Acutely-Chronically-Environmentally	06-4-49		Acutely : 1%, Chronically	N
26	19750-95-9	Chlordimeform hydrochloride		Acutely-Environmentally	06-4-32		Acutely : 25%, Environmentally	N
27	531-86-2	Benzidine sulfate		Chronically-Environmentally	06-4-13		Chronically : 0.1%, Environmentally	Y
28	21136-70-9	Benzidine sulphate		Chronically-Environmentally	06-4-13		금지물질 : 벤지딘과 그 염류	Y
29	12023-90-4	Dodecairon lead nonadecanoate	KE-12822	Chronically-Environmentally	06-5-8	별표-352	제한물질 : 납 [Lead; 7439-92-1]	Y
30	16222-66-5	Dithallium tris(sulfate)	KE-12720	Acutely-Chronically	06-4-53		Acutely : 1%, Chronically	Y
31	7446-18-6	Thallium sulfate	KE-12718	Acutely-Chronically	06-4-53		Acutely : 1%, Chronically	Y
32	13453-35-5	Dithallium dichromate	KE-12716	Acutely-Chronically-Environmentally	06-5-10	별표-415	Acutely : 1%, Chronically	Y
33	13473-75-1	Dithallium chromate	KE-12715	Acutely-Chronically-Environmentally	06-5-10	별표-426	Acutely : 25%, Chronically	Y
34	68409-79-0	Fatty acids, (C=8-10)-branched	KE-14476	Chronically-Environmentally	06-5-8	별표-558	제한물질 : 납 [Lead; 7439-92-1]	Y
35	68603-83-8	Fatty acids, (C=6-19)-branched	KE-14475	Chronically-Environmentally	06-5-8	별표-570	제한물질 : 납 [Lead; 7439-92-1]	Y
36	12048-28-1	Bismuth compound with lead	KE-03326	Chronically-Environmentally	06-5-8	별표-368	제한물질 : 납 [Lead; 7439-92-1]	Y
37	31732-71-5	Bis(tributyltin) meso-2,3-dibromosuccinate	KE-03441	Acutely-Chronically-Environmentally	06-5-4	별표-509	제한물질 : 수산화 트리알킬주석염	Y
38	4782-29-0	Bis(tributyltin) phthalate	KE-03443	Acutely-Chronically-Environmentally	06-5-4	별표-237	제한물질 : 수산화 트리알킬주석염	Y
39	56-35-9	Bis(tributyltin) oxide (TBTO)	KE-03442	Acutely-Chronically-Environmentally	06-5-4	별표-11	제한물질 : 수산화 트리알킬주석염	Y
40	102110-26-9	Boric acid (H3BO3), solid state	KE-03508	Chronically-Environmentally	06-5-8	별표-634	제한물질 : 납 [Lead; 7439-92-1]	Y
41	25154-52-3	Nonylphenol	KE-26233	Acutely-Environmentally	06-5-6	별표-653(4)	Acutely : 10%, Environmentally	Y
42	74-83-9	Methyl bromide	KE-03676	Acutely-Environmentally	06-5-2		Acutely : 1%, Environmentally	Y
43	68604-05-7	Castor oil, dehydrated poly	KE-05113	Chronically-Environmentally	06-5-8	별표-572	제한물질 : 납 [Lead; 7439-92-1]	Y

44	102110-24-7	Barium oxide (BaO), solid s	KE-02080	Chronically-Environment97		06-5-8	별표-633		제한물질 : 납 [Lead; 7439-9	Y
45	7440-43-9	Cadmium(Inorganic metal)	KE-04397	Acutely-Chronically-Environ		06-5-9	별표-249		Acutely : 1%, Chronically : Y	
46	68332-81-0	Cadmium sulfide (CdS), so	KE-04441	Chronically-Environment97		06-5-8	별표-557		제한물질 : 납 [Lead; 7439-9	Y
47	68891-87-2	Cadmium sulfide (CdS), co	KE-04435	Chronically-Environment97		06-5-8	별표-590		제한물질 : 납 [Lead; 7439-9	Y
48	13765-19-0	Calcium chromate	KE-04498	Acutely-Chronically-Environ		06-5-10	별표-438		제한물질 : 크로뮴(6+)화합	Y
49	68784-59-8	Calcium, acetate coco fatty	KE-04467	Chronically-Environment97		06-5-8	별표-579		제한물질 : 납 [Lead; 7439-9	Y
50	94551-62-9	Calcines, lead-zinc ore con	KE-04459	Chronically-Environment97		06-5-8	별표-623		제한물질 : 납 [Lead; 7439-9	Y
51	14307-33-6	Calcium dichromate	KE-04506	Acutely-Chronically-Environ		06-5-10	별표-447		제한물질 : 크로뮴(6+)화합	Y
52	56-23-5	carbon tetrachloride	KE-04756	Acutely-Chronically97-1-12		06-5-3	별표-10		Acutely : 25%, Chronically Y	
53	68603-93-0	Carboxylic acids, tall oil, le	KE-04824	Chronically-Environment97		06-5-8	별표-571		제한물질 : 납 [Lead; 7439-9	Y
54	20859-73-8	Aluminum phosphide	KE-01021	Acutely-Environment97-1-2		06-4-23			Acutely : 1%, Environment Y	
55	13446-73-6	Dirubidium dichromate	KE-12246	Acutely-Chronically-Environ		06-5-10	별표-413		Acutely : 1%, Chronically : Y	
56	12433-50-0	Dipotassium heptadecaoxo	KE-12147	Acutely-Chronically-Environ		06-5-10	별표-401		Acutely : 25%, Chronically Y	
57	1582-09-8	Trifluralin	KE-11942	Environment97-1-312		06-4-36			Environment : 1% / 금지물 Y	
58	68412-54-4	Branched α-(nonylphenyl)-	KE-03587	Environment2021-1-1044		06-5-6	별표-652(13)		Environment : 25% / 제한물 Y	
59	84852-15-3	Nonylphenols : 4-Nonylph	KE-03584	Acutely-Environment2001-1		06-5-6	별표-653(8)		Acutely : 10%, Environmen Y	
60	90481-04-2	Branched nonylphenol	KE-03582	Acutely-Environment2001-1		06-5-6	별표-653(9)		제한물질 : 노닐페놀[Nonyl Y	
61	10265-92-6	Methamidophos	KE-11795	Acutely-Environment97-1-7		06-4-9			Acutely : 1%, Environment Y	
62	12266-38-5	Antimony compound with	KE-01859	Acutely97-1-176(1)		06-5-8			제한물질 : 납 [Lead; 7439-9	Y
63	14414-68-7	Benzidine hydrochloric aci	KE-02673	Chronically-Environment97		06-4-13			금지물질 : 벤지딘과 그 염류 Y	
64	15907-04-7	Benzoic acid lead salt	KE-02707	Chronically-Environment97		06-5-8	별표-469		제한물질 : 납 [Lead; 7439-9	Y
65	69227-11-8	Lead, dross, copper-rich				06-5-8			제한물질 : 납 [Lead; 7439-9	N
66	69029-84-1	Slags, lead smelting				06-5-8			제한물질 : 납 [Lead; 7439-9	N
67	69029-79-4	Residues lead smelting				06-5-8			제한물질 : 납 [Lead; 7439-9	N
68	69029-67-0	Flue dust, lead-refining				06-5-8			제한물질 : 납 [Lead; 7439-9	N
69	69029-60-3	Zinc, desilverizing skims				06-5-8			제한물질 : 납 [Lead; 7439-9	N
70	69029-58-9	Slags, lead reverbatory sm				06-5-8			제한물질 : 납 [Lead; 7439-9	N
71	69029-46-5	Lead, dross, bismuth-rich				06-5-8			제한물질 : 납 [Lead; 7439-9	N
72	69029-45-4	Lead, dross, antimony-rich				06-5-8			제한물질 : 납 [Lead; 7439-9	N
73	17976-43-1	2,4,6,8,3,5,7-Benzotetraoxa				06-5-8			제한물질 : 납 [Lead; 7439-9	N
74	7789-12-0	Chromic acid (H2Cr2O7), s		Acutely-Chronically-Environ		06-5-10	별표-325(2)		Acutely : 1%, Chronically : N	
75	1762-27-2	Diethyldimethylplumbane				06-5-8			제한물질 : 납 [Lead; 7439-9	N
76		Trialkyltin oxide,with the ex		Acutely-Environment97-1-1		06-5-4			Acutely : 1%, Environment N	
77		Trialkyltin hydroxide, salts		Acutely-Environment97-1-1		06-5-4			Acutely : 1%, Environment N	
78	18540-29-9	Chromium(6+) compounds				06-5-10			제한물질 : 크로뮴(6+)화합	N
79	10309-95-2	Malachite green		Acutely-Environment2003-1		06-5-1			Acutely : 25%, Environmen N	
80	10294-40-3	Barium chromate	KE-02040	Acutely-Chronically-Environ		06-5-10	별표-321		제한물질 : 크로뮴(6+)화합	Y
81	68987-33-7	Barium bismuth lead niobi	KE-02029	Chronically-Environment97		06-5-8	별표-597		제한물질 : 납 [Lead; 7439-9	Y
82	12403-82-6	Basic lead styphnate	KE-02108	Chronically-Environment97		06-5-8	별표-399		제한물질 : 납 [Lead; 7439-9	Y
83	3249-60-3	p-tert-Butylbenzoic acid le	KE-04215	Chronically-Environment97		06-5-8	별표-226		제한물질 : 납 [Lead; 7439-9	Y
84	93821-70-6	Slimes & Sludges, lead-zin				06-5-8			제한물질 : 납 [Lead; 7439-9	N
85	93821-47-7	Flue gases, lead-zinc blast				06-5-8			제한물질 : 납 [Lead; 7439-9	N
86	85117-02-8	Flue dust, lead-manufg., ca				06-5-8			제한물질 : 납 [Lead; 7439-9	N
87	84195-61-9	Speiss, lead				06-5-8			제한물질 : 납 [Lead; 7439-9	N

88	84195-51-7	Matte, lead		Chronically-Environment20		06-5-8			Chronically : 0.3%, Environ	N
89	69012-60-8	Flue dust, lead-tin alloy-m				06-5-8			제한물질 : 납 [Lead; 7439-9	N
90	69011-60-5	Lead alloy, base, Pb,Sn, dro				06-5-8			제한물질 : 납 [Lead; 7439-9	N
91	69011-06-9	[Phthalato(2-)]dioxotrilead		Chronically-Environment97		06-5-8	별표-599		Chronically : 0.3%, Environ	N
92	51404-69-4	Acetic acid, lead salt, basic		Chronically-Environment97		06-5-8	별표-527		Chronically : 0.3%, Environ	N
93	62229-08-7	Sulfurous acid, lead salt, di		Chronically-Environment97		06-5-8	별표-547		Chronically : 0.3%, Environ	N
94	68784-75-8	Silicic acid (H2Si2O5), bari				06-5-8	별표-580		제한물질 : 납 [Lead; 7439-9	N
95	91031-62-8	Fatty acids, C16-18, lead sa		Chronically-Environment97		06-5-8	별표-621		Chronically : 0.3%, Environ	N
96	542-88-1	Bis(chloromethyl)ether	KE-02982	Acutely-Chronically97-1-12		06-4-12			Acutely : 1%, Chronically :	Y
97	2437-29-8	Malachite green oxalate	KE-03042	Acutely-Environment2003-1		06-5-1			Acutely : 25%, Environmen	Y
98	92-67-1	4-Aminobiphenyl	KE-01326	Chronically97-1-445		06-4-57			Chronically : 0.1% / 금지물	Y
99	7789-09-5	ammonium dichromate	KE-01653	Acutely-Chronically-Environ		06-5-10	별표-288		제한물질 : 크로뮴(6+)화합	Y
100	7788-98-9	Ammonium chromate	KE-01650	Acutely-Chronically-Environ		06-5-10	별표-285		제한물질 : 크로뮴(6+)화합	Y
101	531-85-1	[1,1'-Biphenyl]-4,4'-diamine	KE-02864	Chronically-Environment97		06-4-13			금지물질 : 벤지딘과 그 염	Y
102	1336-36-3	PCBs	KE-02863	Acutely-Chronically-Environ		06-4-46		2004-9	Acutely : 25%, Chronically	Y
103	32536-52-0	Octabromodiphenyl oxide	KE-26268	Chronically2025-1-1264		06-4-21			Chronically : 0.1% / 금지물	Y
104	15739-80-7	Lead sulfate (PbXSO4)		Chronically-Environment97		06-5-8			Chronically : 0.3%, Environ	N
105	93763-87-2	Slags, lead-zinc smelting	2015-3-7066			06-5-8			제한물질 : 납 [Lead; 7439-9	Y
106	69012-63-1	Flue dust, zinc-refining	2015-3-7060	Chronically-Environment20		06-5-8			Chronically : 2.5%, Environ	Y
107	94551-99-2	Wastes, lead battery repro				06-5-8			제한물질 : 납 [Lead; 7439-9	N
108	94551-79-8	Residues, lead-zinc smeltin				06-5-8			제한물질 : 납 [Lead; 7439-9	N
109	94551-78-7	Residues, lead smelting wa				06-5-8			제한물질 : 납 [Lead; 7439-9	N
110	94551-74-3	Matte, copper-lead				06-5-8			제한물질 : 납 [Lead; 7439-9	N
111	94551-72-1	Leach residues, copper-lea				06-5-8			제한물질 : 납 [Lead; 7439-9	N
112	127087-87-0	α-(4-Nonylphenyl)-ω-hydr	KE-26246	Environment2021-1-1044		06-5-6	별표-652(14)		Environment : 25% / 제한물	Y
113	27177-05-5	Nonylphenol ethoxylates		Environment2021-1-1044		06-5-6	별표-652(9)		Environment : 25% / 제한물	N
114	68553-17-3	Linseed oil, lead manganes	KE-22026	Chronically-Environment97		06-5-8	별표-566		제한물질 : 납 [Lead; 7439-9	Y
115	12060-01-4	Lead zirconium trioxide	KE-21953	Chronically-Environment97		06-5-8	별표-371		제한물질 : 납 [Lead; 7439-9	Y
116	7759-01-5	Lead tungsten tetraoxide	KE-21952	Chronically-Environment97		06-5-8	별표-262		제한물질 : 납 [Lead; 7439-9	Y
117	12737-98-3	Lead tungsten oxide	KE-21951	Chronically-Environment97		06-5-8	별표-408		제한물질 : 납 [Lead; 7439-9	Y
118	12626-81-2	Lead titanium zirconium ox	KE-21950	Chronically-Environment97		06-5-8	별표-406		제한물질 : 납 [Lead; 7439-9	Y
119	12060-00-3	Lead titanium trioxide	KE-21949	Chronically-Environment97		06-5-8	별표-370		제한물질 : 납 [Lead; 7439-9	Y
120	12036-31-6	Lead tin oxide (PbSnO3)	KE-21948	Chronically-Environment97		06-5-8	별표-356		제한물질 : 납 [Lead; 7439-9	Y
121	13478-50-7	Lead thiosulfate	KE-21947	Chronically-Environment97		06-5-8	별표-431		제한물질 : 납 [Lead; 7439-9	Y
122	546-67-8	Lead tetraacetate	KE-21946	Chronically-Environment97		06-5-8	별표-149		제한물질 : 납 [Lead; 7439-9	Y
123	7446-10-8	Lead sulfite (PbSO3)	KE-21945	Chronically-Environment97		06-5-8	별표-251		제한물질 : 납 [Lead; 7439-9	Y
124	1314-87-0	Lead sulfide	KE-21944	Chronically-Environment97		06-5-8	별표-190		제한물질 : 납 [Lead; 7439-9	Y
125	69029-74-9	Lead ores, sintered	KE-21928	Chronically-Environment97		06-5-8	별표-605		제한물질 : 납 [Lead; 7439-9	Y
126	15696-43-2	Lead octoate	KE-21927	Chronically-Environment97		06-5-8	별표-464		제한물질 : 납 [Lead; 7439-9	Y
127	1317-36-8	lead monoxide	KE-21926	Chronically-Environment97		06-5-8	별표-191		제한물질 : 납 [Lead; 7439-9	Y
128	10190-55-3	Lead molybdate (PbMoO4)	KE-21925	Chronically-Environment97		06-5-8	별표-319		제한물질 : 납 [Lead; 7439-9	Y
129	14720-53-7	Lead metaborate	KE-21923	Chronically-Environment97		06-5-8	별표-453		제한물질 : 납 [Lead; 7439-9	Y
130	12268-84-7	Lead hydroxide nitrate	KE-21922	Chronically-Environment97		06-5-8	별표-394		제한물질 : 납 [Lead; 7439-9	Y
131	19783-14-3	Lead hydroxide (Pb(OH)2)	KE-21921	Chronically-Environment97		06-5-8	별표-481		제한물질 : 납 [Lead; 7439-9	Y

132	7784-40-9	Lead arsenate	KE-21920	Acutely-Chronically-Environ		06-5-8,06-4-10			제한물질 : 납 [Lead; 7439-92-1]	Y
133	25808-74-6	Lead hexafluorosilicate	KE-21919	Chronically-Environment97		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
134	12435-47-1	Lead germanate	KE-21918	Chronically-Environment97		06-5-8	별표-402		제한물질 : 납 [Lead; 7439-92-1]	Y
135	7783-59-7	Lead(4+) fluoride	KE-21917	Chronically-Environment97		06-5-8	별표-270		제한물질 : 납 [Lead; 7439-92-1]	Y
136	301-08-6	lead bis(2-ethylhexanoate)	KE-21916	Chronically-Environment97		06-5-8	별표-125		제한물질 : 납 [Lead; 7439-92-1]	Y
137	100656-49-3	Lead, dross, vanadium-zinc	KE-21915	Chronically-Environment97		06-5-8	별표-630		제한물질 : 납 [Lead; 7439-92-1]	Y
138	69029-52-3	Lead, dross	KE-21914	Chronically-Environment97		06-5-8	별표-603		제한물질 : 납 [Lead; 7439-92-1]	Y
139	10099-79-3	Lead divanadium hexaoxide	KE-21913	Chronically-Environment97		06-5-8	별표-307		제한물질 : 납 [Lead; 7439-92-1]	Y
140	592-87-0	Lead dithiocyanate	KE-21912	Chronically-Environment97		06-5-8	별표-157		제한물질 : 납 [Lead; 7439-92-1]	Y
141	12065-68-8	Lead ditantalum hexaoxide	KE-21911	Chronically-Environment97		06-5-8	별표-372		제한물질 : 납 [Lead; 7439-92-1]	Y
142	12137-74-5	Lead disulfide	KE-21910	Chronically-Environment97		06-5-8	별표-375		제한물질 : 납 [Lead; 7439-92-1]	Y
143	12034-30-9	Lead disodium dioxide	KE-21909	Chronically-Environment97		06-5-8	별표-353		제한물질 : 납 [Lead; 7439-92-1]	Y
144	1309-60-0	Lead dioxide	KE-21908	Chronically-Environment97		06-5-8	별표-186		제한물질 : 납 [Lead; 7439-92-1]	Y
145	10099-74-8	lead dinitrate	KE-21907	Chronically-Environment97		06-5-8	별표-305		제한물질 : 납 [Lead; 7439-92-1]	Y
146	12034-88-7	Lead diniobium hexaoxide	KE-21906	Chronically-Environment97		06-5-8	별표-354		제한물질 : 납 [Lead; 7439-92-1]	Y
147	10101-63-0	Lead diiodide (PbI2)	KE-21905	Chronically-Environment97		06-5-8	별표-308		제한물질 : 납 [Lead; 7439-92-1]	Y
148	25659-31-8	Lead diiodate	KE-21904	Chronically-Environment97		06-5-8	별표-496		제한물질 : 납 [Lead; 7439-92-1]	Y
149	7783-46-2	Lead difluoride	KE-21903	Chronically-Environment97		06-5-8	별표-269		제한물질 : 납 [Lead; 7439-92-1]	Y
150	592-05-2	Lead dicyanide	KE-21902	Acutely-Environment97-1-9		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
151	7758-95-4	Lead dichloride	KE-21901	Chronically-Environment97		06-5-8	별표-260		제한물질 : 납 [Lead; 7439-92-1]	Y
152	10031-22-8	Lead dibromide	KE-21900	Chronically-Environment97		06-5-8	별표-302		제한물질 : 납 [Lead; 7439-92-1]	Y
153	13424-46-9	Lead diazide	KE-21899	Chronically-Environment97		06-5-8	별표-412		제한물질 : 납 [Lead; 7439-92-1]	Y
154	69011-07-0	Lead chromate silicate (PbCrO4·SiO2)	KE-21897	Chronically-Environment97		06-5-8	별표-600		제한물질 : 납 [Lead; 7439-92-1]	Y
155	18454-12-1	Lead chromate oxide (Pb2CrO4·Cr2O3)	KE-21896	Acutely-Chronically-Environ		06-5-8,06-5-10	별표-478		제한물질 : 납 [Lead; 7439-92-1]	Y
156	7758-97-6	lead chromate	KE-21895	Chronically-Environment97		06-5-10,06-5-8	별표-261		제한물질 : 크로뮴(6+)화합물	Y
157	39390-00-6	Lead chloride silicate	KE-21894	Chronically-Environment97		06-5-8	별표-521		제한물질 : 납 [Lead; 7439-92-1]	Y
158	12205-72-0	Lead chloride oxide	KE-21893	Chronically-Environment97		06-5-8	별표-382		제한물질 : 납 [Lead; 7439-92-1]	Y
159	13814-96-5	Lead bis(tetrafluoroborate)	KE-21891	Acutely-Chronically-Environ		06-5-8	별표-439		제한물질 : 납 [Lead; 7439-92-1]	Y
160	36501-84-5	Lead bis(dipentyl)dithiocarbamate	KE-21890	Chronically-Environment97		06-5-8	별표-516		제한물질 : 납 [Lead; 7439-92-1]	Y
161	10031-13-7	Lead arsenite	KE-21889	Acutely-Chronically-Environ		06-5-8	별표-301		제한물질 : 납 [Lead; 7439-92-1]	Y
162	301-04-2	Lead acetate	KE-21888	Chronically-Environment97		06-5-8	별표-124		제한물질 : 납 [Lead; 7439-92-1]	Y
163	7439-92-1	Lead(particle diameter ≥ 1μm)	KE-21887	Chronically97-1-9(2)		06-5-8,06-5-8	별표-674		Chronically : 0.3% / 제한물질 : 납	Y
164	12036-76-9	Lead sulfate, basic	KE-21943	Chronically-Environment97		06-5-8	별표-357		제한물질 : 납 [Lead; 7439-92-1]	Y
165	7446-14-2	Lead sulfate	KE-21942	Chronically-Environment97		06-5-8			Chronically : 0.3%, Environmentally : 0.3%	Y
166	15245-44-0	Lead styphnate	KE-21941	Chronically-Environment97		06-5-8	별표-458		제한물질 : 납 [Lead; 7439-92-1]	Y
167	11113-70-5	Lead silicochromate	KE-21940	Chronically-Environment97		06-5-8	별표-328		제한물질 : 납 [Lead; 7439-92-1]	Y
168	67711-86-8	Lead silicate sulfate (Pb2SiO4·SO3)	KE-21939	Chronically-Environment97		06-5-8	별표-550		제한물질 : 납 [Lead; 7439-92-1]	Y
169	10099-76-0	Lead(2+) silicate	KE-21938	Chronically-Environment97		06-5-8	별표-306		제한물질 : 납 [Lead; 7439-92-1]	Y
170	22569-74-0	Lead silicate	KE-21937	Chronically-Environment97		06-5-8	별표-489		제한물질 : 납 [Lead; 7439-92-1]	Y
171	12069-00-0	Lead selenide	KE-21936	Acutely-Environment97-1-1		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
172	7446-15-3	Lead selenate	KE-21935	Chronically-Environment97		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
173	37194-88-0	Lead ruthenium oxide (PbRuO4)	KE-21934	Chronically-Environment97		06-5-8	별표-517		제한물질 : 납 [Lead; 7439-92-1]	Y
174	16038-76-9	Lead phosphite	KE-21933	Chronically-Environment97		06-5-8	별표-471		제한물질 : 납 [Lead; 7439-92-1]	Y
175	12202-17-4	Lead oxide sulfate (Pb4O3·SO3)	KE-21932	Chronically-Environment97		06-5-8	별표-381		제한물질 : 납 [Lead; 7439-92-1]	Y

176	12765-51-4	Lead oxide sulfate	KE-21931	Chronically-Environment97		06-5-8	별표-409		제한물질 : 납 [Lead; 7439-92-1]	Y
177	12141-20-7	trilead dioxide phosphonate	KE-21930	Chronically-Environment97		06-5-8	별표-378		제한물질 : 납 [Lead; 7439-92-1]	Y
178	14977-61-8	Chromyl dichloride	KE-06024			06-5-10	별표-455		제한물질 : 크로뮴(6+)화합물	Y
179	69103-04-4	Fatty acids, tallow, hydrogenated	KE-16337	Chronically-Environment97		06-5-8	별표-606		제한물질 : 납 [Lead; 7439-92-1]	Y
180	68605-98-1	Fatty acids, tallow, hydrogenated	KE-16335	Chronically-Environment97		06-5-8	별표-573		제한물질 : 납 [Lead; 7439-92-1]	Y
181	319-86-8	δ-HCH	KE-05-0687	Acutely-Environment97-1-6		06-4-51			Acutely : 25%, Environmentally	Y
182	37205-87-1	α-(Isononylphenyl)-ω-hydroxy	KE-21537	Environment2021-1-1044		06-5-6	별표-652(12)		Environment : 25% / 제한물질	Y
183	11066-49-2	Isononylphenol	KE-21536	Acutely-Environment2001-1		06-5-6	별표-653(2)		Acutely : 10%, Environmentally	Y
184	68990-75-0	Linseed oil polymer with tin	KE-22532	Chronically-Environment97		06-5-8	별표-598		제한물질 : 납 [Lead; 7439-92-1]	Y
185	14307-35-8	Lithium chromate	KE-22553	Acutely-Chronically-Environment		06-5-10	별표-448		제한물질 : 크로뮴(6+)화합물	Y
186	68152-99-8	Linseed oil, reaction product	KE-22536	Chronically-Environment97		06-5-8	별표-554		제한물질 : 납 [Lead; 7439-92-1]	Y
187	15586-38-6	Nickel dichromate	KE-25838	Chronically-Environment97		06-5-10	별표-461		Chronically : 0.1%, Environmentally	Y
188	27253-28-7	Neodecanoic acid, lead salt	KE-25767	Chronically-Environment97		06-5-8	별표-503		제한물질 : 납 [Lead; 7439-92-1]	Y
189	91-59-8	2-Naphthylamine	KE-25711	Chronically-Environment97		06-4-54			Chronically : 0.1%, Environmentally	Y
190	61790-14-5	Naphthenic acids, lead salt	KE-25672	Chronically-Environment97		06-5-8	별표-545		제한물질 : 납 [Lead; 7439-92-1]	Y
191	35498-15-8	Orthoboric acid lead(2+) salt	KE-27418	Chronically-Environment97		06-5-8	별표-514		제한물질 : 납 [Lead; 7439-92-1]	Y
192	1314-41-6	orange lead	KE-27408	Chronically-Environment97		06-5-8	별표-189		Chronically : 0.3%, Environmentally	Y
193	68424-76-0	Oils, menhaden, lead salts	KE-27048	Chronically-Environment97		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
194	68553-63-9	Oils, fish, lead salts	KE-26920	Chronically-Environment97		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
195	57-74-9	Chlordan	KE-26272	Acutely-Environment97-1-2		06-4-31		2004-5	Acutely : 25%, Environmentally	Y
196	26027-38-3	α-(4-Nonylphenyl)-ω-hydroxy	KE-26245	Environment2021-1-1044		06-5-6			Environment : 25% / 제한물질	Y
197	9016-45-9	Nonylphenol polyethylene	KE-26244	Environment2021-1-1044		06-5-6	별표-652(3)		Environment : 25% / 제한물질	Y
198	104-40-5	Nonylphenols : 4-Nonylphenol	KE-26235	Acutely-Environment2001-1		06-5-6	별표-653(1)		Acutely : 10%, Environmentally	Y
199	139-84-4	Nonylphenols	KE-26234	Acutely-Environment2001-1		06-5-6			Acutely : 10%, Environmentally	Y
200	13826-65-8	Nitrous acid, lead(2+) salt	KE-26046	Chronically-Environment97		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
201	13746-98-0	Nitric acid thallium(3+) salt	KE-25928	Acutely97-1-245		06-4-26			Acutely : 1% / 금지물질 : 2	Y
202	9008-26-8	Resin acids and Rosin acid	KE-30231	Chronically-Environment97		06-5-8	별표-298		제한물질 : 납 [Lead; 7439-92-1]	Y
203	1120-46-3	(Z)-9-Octadecenoic acid lead	KE-26492	Chronically-Environment97		06-5-8	별표-176		제한물질 : 납 [Lead; 7439-92-1]	Y
204	89784-60-1	Pyraclofos	KE-05-1037	Acutely-Environment97-1-3		06-4-43			Acutely : 25%, Environmentally	Y
205	68952-91-0	Resin acids and Rosin acid	KE-30164	Chronically-Environment97		06-5-8	별표-593		제한물질 : 납 [Lead; 7439-92-1]	Y
206	102110-50-9	Residues, precious metal re	KE-30154			06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
207	102110-62-3	Slimes and Sludges, copper	KE-31314	Acutely-Chronically-Environ		06-5-8	별표-637		제한물질 : 납 [Lead; 7439-92-1]	Y
208	102110-61-2	Slimes and Sludges, copper	KE-31313	Acutely-Environment97-1-1		06-5-8		수은	제한물질 : 납 [Lead; 7439-92-1]	Y
209	102110-60-1	Slimes and Sludges, batter	KE-31311	Acutely97-1-176(1)		06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
210	7784-02-3	Silver dichromate	KE-31272	Acutely-Chronically-Environ		06-5-10	별표-272		Acutely : 1%, Chronically : 2	Y
211	7784-01-2	Silver chromate	KE-31268	Acutely-Chronically-Environ		06-5-10	별표-271		Acutely : 25%, Chronically : 2	Y
212	13548-42-0	Copper chromate	KE-08910	Acutely-Chronically-Environ		06-5-10	별표-436		제한물질 : 크로뮴(6+)화합물	Y
213	56-38-2	Parathion	KE-10500	Acutely-Chronically-Environ		06-4-39			Acutely : 1%, Chronically : 2	Y
214	298-04-4	Disulfoton	KE-10474	Acutely-Environment97-1-3		06-4-5			Acutely : 1%, Environmentally	Y
215	7789-10-8	Mercury dichromate	KE-23122	Acutely-Chronically-Environ		06-5-8,06-5-10	별표-289		제한물질 : 납 [Lead; 7439-92-1]	Y
216	13423-61-5	Magnesium chromate	KE-22692	Acutely-Chronically-Environ		06-5-10	별표-411		제한물질 : 크로뮴(6+)화합물	Y
217	97675-41-7	Magnetoplumbite, barium,	KE-22769			06-5-8			제한물질 : 납 [Lead; 7439-92-1]	Y
218	1072-35-1	Octadecanoic acid lead(2+) s	KE-26388	Chronically-Environment97		06-5-8	별표-175		제한물질 : 납 [Lead; 7439-92-1]	Y
219	7428-48-0	Octadecanoic acid lead salt	KE-26387	Chronically-Environment97		06-5-8	별표-244		제한물질 : 납 [Lead; 7439-92-1]	Y

220	68155-47-5	2-Propenoic acid, 2-methyl	KE-24356	Chronically-Environment97		06-5-8	별표-555		제한물질 : 납 [Lead; 7439-92-3]	Y
221	111-44-4	Bis(2-chloroethyl)ether	KE-10105	Acutely97-1-121		06-4-11			Acutely : 0.1% / 금지물질	Y
222	101-14-4	4,4'-methylenebis[2-chlorophenyl]	KE-10102	Chronically-Environment98		06-5-13	별표-81		Chronically : 0.1%, Environmentally	Y
223	79-06-1	Acrylamide	KE-29374	Acutely-Chronically97-1-17		06-5-14	별표-41		Acutely : 25%, Chronically	Y
224	12372-45-1	Potassium pentadecaoxid	KE-29173	Chronically-Environment97		06-5-8	별표-398		제한물질 : 납 [Lead; 7439-92-3]	Y
225	11103-86-9	potassium hydroxyoctaoxodiphosphate	KE-29143	Acutely-Chronically-Environment97		06-5-10	별표-327		Acutely : 25%, Chronically	Y
226	7778-50-9	Potassium dichromate (K2Cr2O7)	KE-29094	Acutely-Chronically-Environment97		06-5-10	별표-268		제한물질 : 크로뮴(6+)화합물	Y
227	7789-00-6	potassium chromate	KE-29089	Acutely-Chronically-Environment97		06-5-10	별표-286		제한물질 : 크로뮴(6+)화합물	Y
228	16037-50-6	Potassium chlorotrioxochromate	KE-29088			06-5-10	별표-470		제한물질 : 크로뮴(6+)화합물	Y
229	34493-01-1	Dichromic acid sodium salt	KE-10227	Acutely-Chronically-Environment97		06-5-10	별표-512		Acutely : 1%, Chronically	Y
230	1836-75-5	Nitrofen	KE-10195	Chronically-Environment98		06-4-1			Chronically : 0.1%, Environmentally	Y
231	67772-01-4	Octyl acrylate-Methyl methacrylate	KE-26724	Acutely-Chronically-Environment97		06-5-4			Acutely : 1%, Chronically	Y
232	10588-01-9	Sodium dichromate	KE-31410	Acutely-Chronically-Environment97		06-5-10	별표-325(1)		제한물질 : 크로뮴(6+)화합물	Y
233	7775-11-3	Sodium chromate	KE-31398	Acutely-Chronically-Environment97		06-5-10	별표-263		제한물질 : 크로뮴(6+)화합물	Y
234	13453-66-2	Dilead pyrophosphate	KE-10981	Chronically-Environment97		06-5-8	별표-416		제한물질 : 납 [Lead; 7439-92-3]	Y
235	12059-89-1	Dilead oxide	KE-10980	Chronically-Environment97		06-5-8	별표-369		제한물질 : 납 [Lead; 7439-92-3]	Y
236	15845-52-0	Phosphoric acid, lead(2+) salt	KE-28591	Chronically-Environment97		06-5-8	별표-465		제한물질 : 납 [Lead; 7439-92-3]	Y
237	13171-21-6	Phosphamidon	KE-28556	Acutely-Environment97-1-3		06-4-40			Acutely : 1%, Environmentally	Y
238	12065-90-6	pentalead tetraoxide sulphate	KE-27945	Chronically-Environment97		06-5-8	별표-373		제한물질 : 납 [Lead; 7439-92-3]	Y
239	2917-31-9	Pentachlorophenol copper salt	KE-27869	Acutely-Environment97-1-3		06-4-49			금지물질 : 펜타클로로페놀	Y
240	87-86-5	Pentachlorophenol	KE-27868	Acutely-Environment97-1-3		06-4-49		2015-24	Acutely : 1%, Environmentally	Y
241	32534-81-9	Pentabromodiphenyl oxide	KE-27858	Environment2025-1-1266		06-4-48		2009-17	Environment : 0.1% / 금지물질	Y
242	61788-54-3	Fatty acids, tall-oil, lead salt	KE-15596	Chronically-Environment97		06-5-8	별표-543		제한물질 : 납 [Lead; 7439-92-3]	Y
243	61788-53-2	Fatty acids, tall oil, lead material	KE-15595	Chronically-Environment97		06-5-8	별표-542		제한물질 : 납 [Lead; 7439-92-3]	Y
244	50-00-0	Formaldehyde	KE-17074	Acutely-Chronically97-1-341		06-5-5	별표-1		Acutely : 1%, Chronically	Y
245	10294-52-7	Diiron tris(chromate)	KE-10899	Acutely-Chronically-Environment97		06-5-10	별표-322		Acutely : 25%, Chronically	Y
246	569-64-2	[4-[α-[4-(Dimethylamino)phenyl]acryloyl]phenyl]methane	KE-06976	Acutely-Environment2003-1		06-5-1			Acutely : 25%, Environmentally	Y
247	3687-31-8	Trilead diarsenate				06-5-8	별표-227		제한물질 : 납 [Lead; 7439-92-3]	Y
248	-	Lead compounds, with the exception of lead acetate		Chronically-Environment97		06-5-8			Chronically : 0.3%, Environmentally	N
249	13454-78-9	Dicesium chromate	KE-10039	Acutely-Chronically-Environment97		06-5-10	별표-417		Acutely : 25%, Chronically	Y
250	13654-09-6	PBBs	KE-09378	Chronically99-1-502		06-4-45			Chronically : 0.1% / 금지물질	Y
251	7488-51-9	Selenious acid lead(2+) salt	KE-30922	Acutely-Environment97-1-1		06-5-8			제한물질 : 납 [Lead; 7439-92-3]	Y
252	102110-36-1	Silicic acid calcium salt, lead salt	KE-30983	Chronically-Environment97		06-5-8	별표-636		제한물질 : 납 [Lead; 7439-92-3]	Y
253	52732-72-6	Sulfuric acid lead salt, tetrahydrate	KE-32599	Chronically-Environment97		06-5-8	별표-531		제한물질 : 납 [Lead; 7439-92-3]	Y
254	99328-54-8	Sulfuric acid barium salt (1:1)	KE-32579	Chronically-Environment97		06-5-8	별표-627		제한물질 : 납 [Lead; 7439-92-3]	Y
255	42579-89-5	Sulfuric acid barium lead salt	KE-32578	Chronically-Environment97		06-5-8	별표-524		제한물질 : 납 [Lead; 7439-92-3]	Y
256	7789-06-2	strontium chromate	KE-32217	Acutely-Chronically-Environment97		06-5-10	별표-287		제한물질 : 크로뮴(6+)화합물	Y
257	68555-07-7	Spinels, lead silicon tin zinc	KE-32114	Chronically-Environment97		06-5-8	별표-568		제한물질 : 납 [Lead; 7439-92-3]	Y
258	68555-05-5	Spinels, boron calcium lead	KE-32106	Chronically-Environment97		06-5-8	별표-567		제한물질 : 납 [Lead; 7439-92-3]	Y
259	21609-90-5	Leptophos	KE-05-1016	Acutely-Environment97-1-5		06-4-7			Acutely : 1%, Environmentally	Y
260	298-00-0	Parathion-methyl	KE-11558	Acutely-Environment97-1-3		06-4-38			Acutely : 1%, Environmentally	Y
261	6923-22-4	Monocrotophos	KE-11535	Acutely-Environment97-1-8		06-4-8			Acutely : 1%, Environmentally	Y
262	41189-36-0	Chromic acid, potassium salt	KE-05-0354	Acutely-Chronically-Environment97		06-5-10	별표-523		Acutely : 25%, Chronically	Y
263	79622-59-6	Fluazinam	KE-05-0343	Acutely-Environment97-1-3		06-4-41			Acutely : 25%, Environmentally	Y

264	6164-98-3	Chlordimeform	KE-05-0327	Acutely-Environment97-1-2		06-4-32			Acutely : 25%, Environmen	Y
265	8001-35-2	Camphechlor	KE-05-0309	Acutely-Environment97-1-2		06-4-28		2004-4	Acutely : 25%, Environmen	Y
266	75-74-1	Tetramethyl lead	KE-33605	Acutely-Chronically-Environ		06-5-8			제한물질 : 납 [Lead; 7439-9	Y
267	133-06-2	Captan	KE-33512	Acutely-Environment97-1-2		06-4-34			Acutely : 25%, Environmen	Y
268	78-00-2	Tetraethyl lead	KE-33417	Acutely-Chronically-Environ		06-5-8	별표-37		제한물질 : 납 [Lead; 7439-9	Y
269	2425-06-1	Captafol	KE-33295	Chronically-Environment97		06-4-33			Chronically : 0.1%, Environ	Y
270	127-18-4	Tetrachloroethylene	KE-33294	Chronically97-1-297		06-5-12	별표-110		Chronically : 0.1% / 제한물	Y
271	96-12-8	1,2-Dibromo-3-chloroprop	KE-09931	Acutely-Chronically97-1-41		06-4-56			Acutely : 25%, Chronically	Y
272	11116-83-9	Dibismuth dilead tetraruth	KE-09897	Chronically-Environment97		06-5-8	별표-330		제한물질 : 납 [Lead; 7439-9	Y
273	56189-09-4	Dibasic lead stearate	KE-09883	Chronically-Environment97		06-5-8	별표-535		제한물질 : 납 [Lead; 7439-9	Y
274	6838-85-3	Dibasic lead phthalate	KE-09882	Chronically-Environment97		06-5-8	별표-243		제한물질 : 납 [Lead; 7439-9	Y
275	1303-28-2	Arsenic pentoxide	KE-09857	Acutely-Chronically-Environ		06-4-59			금지물질 : 오산화비소 및 G	Y
276	13510-89-9	Diantimony trilead octaoxi	KE-09845	Acutely97-1-176(1)		06-5-8			제한물질 : 납 [Lead; 7439-9	Y
277	68784-76-9	Silicic acid (H4SiO4) magn	KE-30996	Acutely-Chronically-Environ		06-5-8	별표-581		제한물질 : 납 [Lead; 7439-9	Y
278	11120-22-2	Silicic acid lead salt	KE-30992	Chronically-Environment97		06-5-8	별표-333		제한물질 : 납 [Lead; 7439-9	Y
279	16996-40-0	2-Ethylhexanoic acid, lead	KE-05-0621	Chronically-Environment97		06-5-8	별표-475		제한물질 : 납 [Lead; 7439-9	Y
280	12578-12-0	Dioxobis(stearato)trilead; L	KE-05-0559	Chronically-Environment97		06-5-8	별표-404		제한물질 : 납 [Lead; 7439-9	Y
281	72-20-8	Endrin	KE-05-0502	Acutely-Environment97-1-1		06-4-25		2004-2	Acutely : 1%, Environment	Y
282	13530-68-2	Dichromic acid	KE-05-0469	Acutely-Chronically-Environ		06-5-10	별표-435		Acutely : 1%, Chronically : Y	
283	106-93-4	1,2-Dibromoethane	KE-05-0447	Acutely-Chronically97-1-41		06-4-55			Acutely : 25%, Chronically	Y
284	12001-29-5	Chrysotile(Mg3H2(SiO4)2.H	KE-05-0358	Chronically2025-1-1265		06-4-27	별표-335		Chronically : 1% / 금지물질	Y
285	101007-06-1	Acrinathrin	KE-05-0390	Environment97-1-169		06-4-17			Environment : 25% / 금지물	Y
286	7446-27-7	Trilead bis(orthophosphate	KE-34331	Chronically-Environment97		06-5-8	별표-252		제한물질 : 납 [Lead; 7439-9	Y
287	1319-46-6	Trilead bis(carbonate) dihy	KE-34330	Chronically-Environment97		06-5-8	별표-192		Chronically : 0.3%, Environ	Y
288	76-06-2	Chloropicrin	KE-34085	Acutely-Environment97-1-285		06-4-30			Acutely : 1%, Environment	Y
289	28089-34-1	Tributyltin phosphate	KE-34044	Acutely-Chronically-Environ		06-5-4	별표-505		Acutely : 1%, Chronically : Y	
290	3090-36-6	Tributyltin laurate	KE-34043	Acutely-Chronically-Environ		06-5-4	별표-225		제한물질 : 수산화 트리알킬	Y
291	1983-10-4	cadmium di(octanoate)	KE-34042	Acutely-Chronically-Environ		06-5-4	별표-212		제한물질 : 수산화 트리알킬	Y
292	1461-22-9	Tributyltin chloride	KE-34041	Acutely-Chronically-Environ		06-5-4	별표-202		제한물질 : 수산화 트리알킬	Y
293	4342-30-7	Tributyltin salicylate	KE-34040	Acutely-Chronically-Environ		06-5-4	별표-234		제한물질 : 수산화 트리알킬	Y
294	688-73-3	Tributyltin hydride	KE-34038	Acutely-Chronically-Environ		06-5-4	별표-168		제한물질 : 수산화 트리알킬	Y
295	2155-70-6	Tributyltin methacrylate	KE-34034	Acutely-Chronically-Environ		06-5-4	별표-211		제한물질 : 수산화 트리알킬	Y
296	126-72-7	Tris(2,3-dibromopropyl)ph	KE-34800	Chronically-Environment99		06-4-35			Chronically : 0.1%, Environ	Y
297	60-51-5	Dimethoate	KE-11514	Acutely97-1-29		06-4-4			Acutely : 1% / 금지물질 : D	Y
298	1910-42-5	1,1'-Dimethyl-4,4'-bipyridin	KE-11239	Acutely-Chronically-Environ		06-4-37			금지물질 : 파라콰트 염류 및	Y
299	68083-41-0	N-[4-[[4-(Dimethylamino)p	KE-11184	Acutely-Environment2003-1		06-5-1			Acutely : 25%, Environmen	Y
300	61725-50-6	N-[4-[[4-(Dimethylamino)p	KE-11183	Acutely-Environment2003-1		06-5-1			Acutely : 25%, Environmen	Y
301	18015-76-4	N-[4-[[4-(Dimethylamino)p	KE-11182	Acutely-Environment2003-1		06-5-1			Acutely : 25%, Environmen	Y
302	13845-35-7	Telluric acid (H2TeO4), lea	KE-33094	Chronically-Environment97		06-5-8	별표-440		제한물질 : 납 [Lead; 7439-9	Y
303	15851-47-5	Telluric acid (H2TeO3), lea	KE-33093	Chronically-Environment97		06-5-8	별표-467		제한물질 : 납 [Lead; 7439-9	Y
304	14807-96-6	Talc	KE-32773			06-4-60			금지물질 : 석면이 1% 이상	Y
305	62-38-4	Phenylmercury acetate	KE-05-1008	Acutely-Chronically-Environ		06-4-16		수은	금지물질 : 아세트산 페닐수	Y
306	-	Phenylmercuric triethanol		Acutely-Chronically-Environ		06-4-47		수은	금지물질 : 페닐수은 트리에	Y
307	77536-68-6	Tremolite asbestos		Chronically2025-1-1265		06-4-27			Chronically : 1% / 금지물질	N

308	77536-66-4	Actinolite asbestos		Chronically2025-1-1265		06-4-27			Chronically : 1% / 금지물질	N
309	77536-67-5	Anthophyllite asbestos		Chronically2025-1-1265		06-4-27			Chronically : 1% / 금지물질	N
310		Malachite green salts		Acutely-Environment2003-1		06-5-1			Acutely : 25%, Environmen	N
311	30017-05-1	4-Cyclohexene-1,2-dicarbo		Chronically-Environment97		06-4-33			Chronically : 0.1%, Environ	N
312	33213-65-9	β-Endosulfan		Acutely-Environment97-1-1		06-4-24		2011-22	Acutely : 1%, Environment	N
313	959-98-8	α-Endosulfan		Acutely-Environment97-1-1		06-4-24		2011-22	Acutely : 1%, Environment	N
314	2939-80-2	cis-Captafol		Chronically-Environment97		06-4-33			Chronically : 0.1%, Environ	N
315	5103-74-2	(¼)-trans-Chlordane		Acutely-Environment97-1-2		06-4-31			금지물질 : 클로르단 및 이	N
316	5103-71-9	(¼)-cis-Chlordane		Acutely-Environment97-1-2		06-4-31			금지물질 : 클로르단 및 이	N
317	6108-10-7	ε-HCH		Acutely-Environment97-1-6		06-4-51			Acutely : 25%, Environmen	N
318	319-85-7	β-HCH		Acutely-Environment97-1-6		06-4-51		2009-16	Acutely : 25%, Environmen	N
319	319-84-6	α-HCH		Acutely-Environment97-1-6		06-4-51		2009-15	Acutely : 25%, Environmen	N
320	297-99-4	trans-Phosphamidon		Acutely-Environment97-1-3		06-4-40			Acutely : 1%, Environment	N
321	117964-21-3	Benzene, 1,1'-oxybis[2,3,4,6				06-4-21			금지물질 : 옥타브로모디페	N
322	85446-17-9	Benzene, 1,1'-oxybis[2,3,4,5				06-4-21			금지물질 : 옥타브로모디페	N
323	10102-45-1	Thallium nitrate	KE-33727	Acutely97-1-245		06-4-26			Acutely : 1% / 금지물질 : 갈	Y
324	563-68-8	Thallium acetate	KE-33717	Acutely97-1-162		06-4-15			Acutely : 1% / 금지물질 : CY	
325	2074-50-2	1,1'-Dimethyl-4,4'-dipyridin	KE-05-0964	Acutely-Chronically-Environ		06-4-37			금지물질 : 파라콰트 염류	Y
326	4027-18-3	p-tert-Butylbenzoic acid ca	KE-05-0952	Acutely-Chronically-Environ		06-5-4	별표-233		제한물질 : 수산화 트리알킬	Y
327	52080-60-1	Octadecanoic acid, lead(2+	KE-05-0927	Chronically-Environment97		06-5-8	별표-529		제한물질 : 납 [Lead; 7439-9	Y
328	297-78-9	Isobenzan	KE-05-0924	Acutely-Environment97-1-2		06-4-22			Acutely : 1%, Environment	Y
329	136-83-4	Nonylphenols	KE-05-0921	Acutely-Environment2001-1		06-5-6			Acutely : 10%, Environmen	Y
330	53558-25-1	Pyriminil	KE-05-0918	Acutely97-1-390		06-4-44			Acutely : 1% / 금지물질 : PY	Y
331	134098-61-6	Fenpyroximate	KE-05-0263	Acutely-Environment97-1-3		06-4-50			Acutely : 25%, Environmen	Y
332	93-76-5	2,4,5-T	KE-05-1310	Chronically-Environment97		06-4-58			Chronically : 1%, Environm	Y
333	1067-97-6	Tributyltin hydroxide	KE-05-1303	Acutely-Chronically-Environ		06-5-4	별표-173		제한물질 : 수산화 트리알킬	Y
334	86-88-4	Antu	KE-05-1279	Acutely97-1-175		06-4-18			Acutely : 1% / 금지물질 : SY	
335	2917-32-0	Zinc bis(pentachloropheno	KE-05-1358	Acutely-Environment97-1-3		06-4-49			금지물질 : 펜타클로로페놀	Y
336	52231-92-2	Sulfurous acid, lead salt, b	KE-05-1225	Chronically-Environment97		06-5-8	별표-530		제한물질 : 납 [Lead; 7439-9	Y
337	57-24-9	Strychnine	KE-05-1207	Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment	Y
338	131-52-2	Sodium pentachloropheno	KE-05-1196	Acutely-Environment97-1-3		06-4-49		2015-24	금지물질 : 펜타클로로페놀	Y
339	-	Paraquat, salts		Acutely-Chronically-Environ		06-4-37			Acutely : 1%, Chronically : Y	
340	-	Chromic acid, salts		Acutely-Chronically-Environ		06-5-10			Acutely : 25%, Chronically	Y
341	-	Trialkyl tin hydroxide with		Acutely-Environment97-1-1		06-5-4			Acutely : 1%, Environment	Y
342	612-52-2	2-Naphthylammonium chl		Chronically-Environment97		06-4-54			금지물질 : 2-나프틸아민과	Y
343	92-87-5	Benzidine		Chronically-Environment97		06-4-13			Chronically : 0.1%, Environ	Y
344	25666-92-6	Lead sulfite	KE-05-0786	Chronically-Environment97		06-5-8	별표-497		제한물질 : 납 [Lead; 7439-9	Y
345	1344-40-7	Lead oxide phosphonate (C	KE-05-0785	Chronically-Environment97		06-5-8	별표-200		제한물질 : 납 [Lead; 7439-9	Y
346	68411-78-9	Lead oxide (PbO), lead-co	KE-05-0784	Chronically-Environment97		06-5-8	별표-560		제한물질 : 납 [Lead; 7439-9	Y
347	6477-64-1	Lead dipicrate; Phenol, 2,4	KE-05-0783	Acutely97-1-395		06-5-8	별표-241		제한물질 : 납 [Lead; 7439-9	Y
348	35112-70-0	Lead cyanamide	KE-05-0782	Chronically-Environment97		06-5-8	별표-513		제한물질 : 납 [Lead; 7439-9	Y
349	20890-10-2	Lead cyanamidate	KE-05-0781	Chronically-Environment97		06-5-8	별표-485		제한물질 : 납 [Lead; 7439-9	Y
350	11119-70-3	Lead chromate	KE-05-0780	Chronically-Environment97		06-5-10	별표-332		Chronically : 0.1%, Environ	Y
351	19010-66-3	Lead bis(dimethyldithiocar	KE-05-0779	Chronically-Environment97		06-5-8	별표-480		제한물질 : 납 [Lead; 7439-9	Y

352	15347-57-6	Lead acetate	KE-05-0778	Chronically-Environment97		06-5-8	별표-459		제한물질 : 납 [Lead; 7439-92-1]	Y
353	608-73-1	HCH	KE-05-0686	Acutely-Environment97-1-6		06-4-51			Acutely : 25%, Environment : 1%	Y
354	309-00-2	Aldrin	KE-05-0684	Acutely-Chronically-Environment97-1-4		06-4-19		2004-1	Acutely : 1%, Chronically : 0.1%	Y
355	76-44-8	Heptachlor	KE-05-0679	Acutely-Environment97-1-4		06-4-52		2004-6	Acutely : 1%, Environment : 1%	Y
356	640-19-7	Fluoroacetamide	KE-05-0646	Acutely97-1-380		06-4-42			Acutely : 1% / 금지물질 : 없음	Y
357	79-01-6	trichloroethylene	KE-13680	Chronically97-1-309		06-5-11	별표-40		Chronically : 0.1% / 제한물질 : 없음	Y
358	75-09-2	Dichloromethane	KE-23893	Chronically2019-1-931		06-5-15	별표-30		Chronically : 0.1% / 제한물질 : 없음	Y
359	68412-53-3	α -(Nonylphenyl)- ω -hydroxyphenyl ether	99-3-1253	Environment2021-1-1044		06-5-6			Environment : 25% / 제한물질 : 없음	Y
360	49663-84-5	Zinc tetraoxochromate	KE-35601	Acutely-Chronically-Environment97-1-4		06-5-10	별표-525		Acutely : 25%, Chronically : 0.1%	Y
361	68585-90-0	Zinc sulfide (ZnS), copper doped	KE-35589	Chronically-Environment97-1-3		06-5-8	별표-569		제한물질 : 납 [Lead; 7439-92-1]	Y
362	14018-95-2	Zinc dichromate	KE-35544	Acutely-Chronically-Environment97-1-4		06-5-10	별표-445		제한물질 : 크로뮴(6+)화합물	Y
363	13530-65-9	Zinc chromate	KE-35538	Acutely-Chronically-Environment97-1-4		06-5-10	별표-434		제한물질 : 크로뮴(6+)화합물	Y
364	10034-82-9	Sodium chromate tetrahydrate		Acutely-Chronically-Environment97-1-4		06-5-10			Acutely : 1%, Chronically : 0.1%	N
365	7789-01-7	Lithium chromate dihydrate		Acutely-Chronically-Environment97-1-4		06-5-10			Acutely : 25%, Chronically : 0.1%	N
366	148092-61-9	C.I. pigment green 13	KE-07884			06-5-10	별표-641		제한물질 : 크로뮴(6+)화합물	Y
367	1323-31-5	Strychnine glycerophosphate		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
368	17140-57-7	Strychnidin-10-one, compound		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
369	66-32-0	Strychnidin-10-one monohydrate		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
370	509-42-2	Strychnine phosphate		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
371	1421-86-9	Strychnine hydrochloride		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
372	10476-82-1	Strychnine arsenate		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
373	10476-87-6	Strychnine dimethylarsinate		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
374	60491-10-3	Strychnidin-10-one, sulfate		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
375	60-41-3	Strychninium sulfate		Acutely-Environment97-1-1		06-4-14			Acutely : 1%, Environment : 1%	N
376	37300-23-5	C.I. Pigment Yellow 36		Chronically-Environment97		06-5-10	별표-518		Chronically : 0.1%, Environment : 1%	Y
377	51868-24-7	C.I. pigment red 090		Chronically-Environment97		06-5-8	별표-528		제한물질 : 납 [Lead; 7439-92-1]	Y
378	14721-18-7	Nickel chromate		Chronically-Environment97		06-5-10	별표-454		Chronically : 0.1%, Environment : 1%	Y
379	1335-32-6	Lead acetate		Chronically-Environment97		06-5-8	별표-197		제한물질 : 납 [Lead; 7439-92-1]	Y
380	-	Tributyltin compounds		Acutely-Chronically-Environment97-1-4		06-5-4			Acutely : 1%, Chronically : 0.1%	Y
381	50-29-3	DDT	KE-05-0164	Acutely-Chronically-Environment97-1-4		06-4-3		2004-10	Acutely : 25%, Chronically : 0.1%	Y
382	12608-25-2	Basic lead sulfite	KE-05-0158	Chronically-Environment97		06-5-8	별표-405		제한물질 : 납 [Lead; 7439-92-1]	Y
383	12172-73-5	Asbestos, grunerite; Amosite	KE-05-0152	Chronically2025-1-1265		06-4-27			Chronically : 1% / 금지물질 : 없음	Y
384	12001-28-4	Asbestos, crocidolite;?Crocidolite	KE-05-0151	Chronically2025-1-1265		06-4-27			Chronically : 1% / 금지물질 : 없음	Y
385	2113-61-3	4-Aminobiphenyl hydrochloride	KE-05-0131	Chronically97-1-446		06-4-57			Chronically : 0.1% / 금지물질 : 없음	Y