

물질 검색 리스트

CAS No.	Chemical Name	Chemical Korean Name	KE No.					Percentage & Regulatory Information	Remark
			Acutely/Chronically/Environment	Substances requiring preparation for accidents	Restricted substances	Prohibited substances	Permitted substances		
11118-57-3	Chromium oxide	크로뮴산화물	KE-06004	Acutely: Chronically-Environment 97-1-271(1)	별표-331			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
1336-14-7	Chromium copper zinc oxide	크롬산 염류	KE-05983	Acutely: Chronically-Environment 97-1-271(1)	별표-198			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
7646-79-9	cobalt dichloride	염화코발트	KE-06095	Chronically-Environment 2021-1-1013	별표-257			Chronically : 0.1%, Environment : 2.5%	
7439-92-1	Lead	납(입자지름<1mm)	KE-21887	Chronically-Environment 97-1-9(3)	별표-674			Chronically : 0.3%, Environment : 2.5% / 제한물질 : 납[Lead; 7439-92-1] 및 이를 0.009% 초과 함유한 혼합물 / 제한물질 : 납[Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음
17404-66-9	4-(nonan-2-yl)phenol				별표-653(3)				
26543-97-5	4-(7-methyloctyl)phenol				별표-653(5)				
30784-30-6	4-(2-methyloctan-2-yl)phenol				별표-653(6)				
52427-13-1	4-(3-methyloctan-3-yl)phenol				별표-653(7)				
142731-63-3	4-(3,6-Dimethyl-3-heptyl)phenol				별표-653(10)				
186825-36-5	4-(3,5-Dimethyl-3-heptyl)phenol				별표-653(11)				
186825-39-8	4-(3-ethylheptan-2-yl)phenol				별표-653(12)				
521947-27-3	4-(2,6-Dimethyl-2-heptyl)phenol				별표-653(13)				
191-24-2	Benzo(g,h,i)perylene				별표-657				
206-44-0	Fluoranthene				별표-658				
207-08-9	Benzo[k]fluoranthene				별표-659				

307-55-1	Tricoxafluorododecanoic acid				별표-660				
355-46-4	Perfluorohexane-1-sulphonic acid				별표-661(1)				
41184-65-0	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, neodymium(3+) salt (3:1)				별표-661(3)				
41242-12-0	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, yttrium(3+) salt (3:1)				별표-661(4)				
55120-77-9	lithium;1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexane-1-sulfonate				별표-661(5)				
70136-72-0	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, zinc salt				별표-661(7)				
70225-16-0	2-(2-hydroxyethylamino)ethanol;1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexane-1-sulfonic acid				별표-661(8)				
72033-41-1	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-compd. with N,N-diethylethanamine (1:1)				별표-661(9)				
82382-12-5	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, sodium salt				별표-661(10)				
92011-17-1	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, cesium salt (1:1)				별표-661(11)				
108427-54-9	1-Butanaminium, N,N,N-tributyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid				별표-661(12)				
108427-55-0	Ethanaminium, N,N,N-triethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)				별표-661(13)				
144116-10-9	Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(14)				

153443-35-7	Iodonium, diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(15)				
189274-31-5	Methanaminium, N,N,N-trimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)				별표-661(16)				
202189-84-2	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd.with 2-methyl-2-propanamine (1:1)				별표-661(17)				
213740-81-9	Iodonium, bis[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(18)				
341035-71-0	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, gallium salt (9Cl)				별표-661(19)				
341548-85-4	Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(20)				
350836-93-0	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, scandium(3+) salt (3:1)				별표-661(21)				
421555-73-9	Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2)				별표-661(22)				
513-79-1	Cobalt carbonate	탄산 코발트	KE-06079	Chronically-Environment 2024-1-1198	별표-144			Chronically : 0.1%, Environment : 2.5%	
12256-04-1	Cobalt arsenide (CoAs3)	무기 비소 화합물질	KE-06065	Acutely-Chronically-Environment 97-1-119(1)	별표-393			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

12044-42-7	Cobalt arsenide (CoAs ₂)	무기 비소 화합물질	KE-06064	Acutely·Chronically·Environment 97-1-119(1)	별표-364			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
27016-73-5	Cobalt arsenide (CoAs)	무기 비소 화합물질	KE-06063	Acutely·Chronically·Environment 97-1-119(1)	별표-499			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
71-48-7	cobalt di(acetate)	아세트산 제일코발트	KE-06062	Chronically·Environment 2021-1-1011	별표-26			Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
65996-93-2	Coal tar pitch hightemp.		KE-06059		별표-685				
1333-82-0	Chromic anhydride	무수 크롬산	KE-06020	Acutely·Chronically·Environment 97-1-94	별표-196			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
3864-99-1	2,4-Di-t-butyl-6-(5-chlorobenzotriazol-2-yl)phenol	2,4-다이- <i>t</i> -부틸-6-(5-클로로벤조트라이아졸-2-일)페놀	KE-05536		별표-673				
85535-85-9	Chloroalkanes (C=14-17)		KE-05502	Environment 2021-1-1022	별표-689			Environment : 1%	등록유예기간 없음
	4-Nonylphenol, branched and linear, ethoxylated				별표-652				
	4-Nonylphenol, branched and linear				별표-653				
	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)				별표-661				
	4-heptylphenol, branched and linear ※ 탄소수 7개로 이루어진 선형 및 /또는 가지형 알킬 사슬이 페놀의 4번 위치에 탄소와 공유 결합을 한 물질로, 개별 이성질체 또는 그것들이 조합된 화학물질을 모두 포함한다.				별표-668				
	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated				별표-670				
20039-37-6	Chromic acid (H ₂ Cr ₂ O ₇) compd. with pyridine (1:2)	중크롬산염류	KE-05967	Acutely·Chronically·Environment 99-1-506	별표-482			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	

13455-25-9	Chromic acid (H ₂ CrO ₄), cobalt(2+) salt (1:1)	크롬산 염류	KE-05966	Acutely-Chronic ally-Environment 97-1-271(1)	별표-418			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
24613-89-6	Chromic acid (H ₂ CrO ₄), chromium(3+) salt (3:2)	크롬산카드뮴	KE-05965	Acutely-Chronic ally-Environment 97-1-271(1)	별표-490			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1624-02-8	Chromic acid (H ₂ CrO ₄) bis(triphenylsilyl) ester; Bis(triphenylsilyl) chromate		KE-05964		별표-204			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
7738-94-5	chromic acid	크롬산	KE-05963	Acutely-Chronic ally-Environment 97-1-271(3)	별표-259			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
8001-58-9	Creosote	크레오소트	KE-09008	Chronically-Environment 2020-1-995	별표-295			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
3691-35-8	Chlorophacinone	클로로파시논	KE-05856	Acutely-Chronic ally-Environment 97-1-280	별표-228			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
107-30-2	Chloromethyl methyl ether	클로로메틸 메틸 에테르	KE-05740	Acutely-Chronic ally 97-1-276	별표-88			Acutely : 5%, Chronically : 0.1%	등록유예기간 없음
100-44-7	a-chlorotoluene	벤질 클로라이드; 염화벤질	KE-05729	Acutely-Chronic ally 2020-1-989	별표-77		21	Acutely : 1%, Chronically : 0.1% / 사 고대비물질 : 벤질 클로라이드 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
573-58-0	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)		KE-07152		별표-155				등록유예기간 없음
98106-56-0	Gallium zinc triarsenide	무기 비소 화합물질	KE-17447	Acutely-Chronic ally-Environment 97-1-119(1)	별표-625			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12044-20-1	Gallium arsenide phosphide (Ga ₂ AsP)	무기 비소 화합물질	KE-17427	Acutely-Chronic ally-Environment 97-1-119(1)	별표-359			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1303-00-0	Gallium arsenide	갈륨아르세니드	KE-17426	Chronically 97-1-119(2)	별표-179			Chronically : 0.1%	등록유예기간 없음

110-00-9	Furan	다이바이닐 옥사이드	KE-17309		별표-90				
12271-72-6	Germanium arsenide	무기 비소 화합물질	KE-17597	Acutely·Chronically·Environment 97-1-119(1)	별표-395			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
8012-00-8	C.I. pigment yellow 041	무기안티몬 화합물질	KE-08031	Acutely 97-1-176(1)	별표-296			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 10%	
8048-07-5	C.I. pigment yellow 035	카드뮴아연황화물황색	KE-08027	Environment 97-1-250(1)	별표-297			Environment : 25%	
1344-37-2	pigment yellow 34		KE-08026	Chronically·Environment 97-1-9(3)	별표-199			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5% / 제한물질 : 크로뮴(6+) 화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
12656-85-8	C.I. pigment red 104		KE-07950	Chronically·Environment 97-1-9(3)	별표-407			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5% / 제한물질 : 크로뮴(6+) 화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
19438-60-9	hexahydro-4-methylphthalic anhydride		KE-18587		별표-494(2)				
57110-29-9	Hexahydro-3-methylphthalic anhydride		KE-18586		별표-494(4)				
25550-51-0	hexahydromethylphthalic anhydride		KE-18585		별표-494(1)				
85-42-7	Hexahydro-1,3-isobenzofurandione	헥사하이드로-1,3-아이소벤조퓨란다이온	KE-18565		별표-54(1)				
29935-35-1	Hexafluoroarsenate(1-) lithium	무기 비소 화합물질	KE-18538	Acutely·Chronically·Environment 97-1-119(1)	별표-506			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
3194-55-6	1,2,5,6,9,10-Hexabromocyclodecane	헥사브로모시클로데칸	KE-18398	Environment 2021-1-1043	별표-495(2)			Environment : 2.5%	등록유예기간 없음
25637-99-4	Hexabromocyclodecane	헥사브로모시클로데칸	KE-18397	Environment 2021-1-1043	별표-495(1)			Environment : 2.5%	등록유예기간 없음
107-15-3	ethylenediamine	에틸렌디아민	KE-13141	Acutely 2021-1-1031	별표-87		25	Acutely : 5% / 사고대비물질 : 에틸렌디아민 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음

68131-60-2	Fatty acids, (C=12-18), lead salts	납화합물질	KE-14931	Chronically-Environment 97-1-9(1)	별표-553			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
70879-91-3	Fatty acids, (C=18)-unsatd., dimers polymers with dehydrated castor oil fatty acids and glycerol, lead salts	납화합물질	KE-16640	Chronically-Environment 97-1-9(1)	별표-610			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
307-35-7	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-1-octanesulfonyl fluoride; Heptadecafluorooctanesulfonyl fluoride		KE-18224		별표-127				
2795-39-3	Potassium perfluorooctanesulfonate	퍼플루오로옥탄술폰산 칼륨	KE-18223	Acutely-Chronically 2010-1-612	별표-222			Acutely : 25%, Chronically : 0.3%	
62-44-2	N-(4-Ethoxyphenyl)acetamide; N-Acetyl-4-ethoxyaniline, p-Acetophenetidine, p-Ethoxyacetanilide, Acetophenetidin, Phenacetin		KE-13463		별표-16				
12254-88-5	Erbium arsenide (ErAs)	무기 비소 화합물질	KE-13107	Acutely-Chronically-Environment 97-1-119(1)	별표-384			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12005-81-1	Dysprosium arsenide (DyAs)	무기 비소 화합물질	KE-13042	Acutely-Chronically-Environment 97-1-119(1)	별표-337			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
540-97-6	Dodecamethylcyclohexasiloxane		KE-12823		별표-663				
12023-90-4	Dodecairon lead nonadecaoxide	납화합물질	KE-12822	Chronically-Environment 97-1-9(1)	별표-352			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
13560-89-9	1,2,3,4,7,8,9,10,13,13,14,14-Dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene		KE-12810		별표-675(1)				
13453-35-5	Dithallium dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-12716	Acutely-Chronically-Environment 99-1-506	별표-415			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크롬(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	

13473-75-1	Dithallium chromate	크롬산 염류	KE-12715	Acutely·Chronically·Environment 97-1-271(1)	별표-426			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크롬(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
72869-63-7	Fatty acids, coco, cadmium salts	카드뮴화합물	KE-14546	Environment 97-1-250(1)	별표-614			Environment : 25%	
68409-82-5	Fatty acids, (C=14-18), cadmium salts	카드뮴화합물	KE-14490	Environment 97-1-250(1)	별표-559			Environment : 25%	
68131-59-9	Fatty acids, (C=12-18), cadmium salts	카드뮴화합물	KE-14489	Environment 97-1-250(1)	별표-552			Environment : 25%	
68131-58-8	Fatty acids, (C=10-18), cadmium salts	카드뮴화합물	KE-14488	Environment 97-1-250(1)	별표-551			Environment : 25%	
68409-79-0	Fatty acids, (C=8-10)-branched, lead salts, basic	납화합물질	KE-14476	Chronically·Environment 97-1-9(1)	별표-558			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
68603-83-8	Fatty acids, (C=6-19)-branched, lead salts, basic	납화합물질	KE-14475	Chronically·Environment 97-1-9(1)	별표-570			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
70084-75-2	Fatty acids, (C=12-18), barium cadmium salts	카드뮴화합물	KE-14445	Environment 97-1-250(1)	별표-607			Environment : 25%	
68876-84-6	Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts	카드뮴화합물	KE-14292	Acutely·Chronically·Environment 97-1-250(4)	별표-584			Acutely : 1%, Chronically : 0.1%, Environment : 1%	등록유예기간 없음
32775-46-5	Europium arsenide (EuAs)	무기 비소 화합물질	KE-14096	Acutely·Chronically·Environment 97-1-119(1)	별표-511			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
40487-42-1	N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine; Pendimethalin		KE-14053		별표-679				
12048-28-1	Bismuth compound with lead (1:1)	납화합물질	KE-03326	Chronically·Environment 97-1-9(1)	별표-368			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

31732-71-5	Bis(tributyltin) meso-2,3-dibromosuccinate		KE-03441	Acutely-Chronic ally-Environment 97-1-139(2)	별표-509			제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류 (산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
10043-35-3	Boric acid	붕산	KE-03499	Chronically2019-1-942	별표-303(1)			Chronically : 0.3%	등록유예기간 없음
68784-58-7	Boric acid (H6B4O9) cadmium salt (1:3), manganese-doped	카드뮴화합물	KE-03490	Environment97-1-250(1)	별표-578			Environment : 25%	
51222-60-7	Boric acid cadmium salt	붕산카드뮴	KE-03489	Environment97-1-250(1)	별표-526			Environment : 25%	
11113-50-1	Boric acid	붕산	KE-03484	Chronically2019-1-942	별표-303(2)			Chronically : 0.3%	등록유예기간 없음
4782-29-0	Bis(tributyltin) phthalate		KE-03443	Acutely-Chronic ally-Environment 97-1-139(2)	별표-237			제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류 (산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
56-35-9	Bis(tributyltin) oxide (TBTO)	트리부틸주석산화물	KE-03442	Acutely-Chronic ally-Environment 97-1-139(2)	별표-11			제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류 (산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
13510-31-1	Boron arsenate	무기 비소 화합물질	KE-03519	Acutely-Chronic ally-Environment 97-1-119(1)	별표-432			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
102110-26-9	Boric acid (H3BO3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	납화합물질	KE-03508	Chronically-Environment 97-1-9(1)	별표-634			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds]을 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
7786-81-4	Nickel sulfate	황산니켈	KE-25867	Acutely-Chronic ally-Environment 2010-1-609	별표-284			Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음

25154-52-3	Nonylphenol	노닐페놀류	KE-26233	Acutely-Environment201-1-515(1)	별표-653(4)			Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
117933-89-8	2-(2,4-Dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-1,3-dioxane	2-(2,4-디메틸-3-시클로헥센-1-일)-5-메틸-5-(1-메틸프로필)-1,3-디옥산	2010-1-601	Environment2010-1-601	별표-698(1)			Environment : 25%	
593-60-2	Bromoethene; Vinyl bromide		KE-03669		별표-158				
66-81-9	Cycloheximide	시클로헥시미드	KE-11716	Acutely-Chronically97-1-147	별표-21			Acutely : 1%, Chronically : 0.3%	
68604-05-7	Castor oil, dehydrated polymer with rosin, calcium lead zinc salt	납화합물질	KE-05113	Chronically-Environment97-1-9(1)	별표-572			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
99587-10-7	Barium tetrachlorocadmiate(2-)	카드뮴화합물	KE-02096	Environment97-1-250(1)	별표-628			Environment : 25%	
102110-24-7	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), lead-doped	납화합물질	KE-02080	Chronically-Environment97-1-9(1)	별표-633			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
485-31-4	Binapacryl	비나파크릴	KE-04284	Acutely-Chronically-Environment97-1-118	별표-139			Acutely : 25%, Chronically : 0.3%, Environment : 2.5%	
543-90-8	Cadmium acetate	카드뮴아세트산	KE-04398	Environment97-1-250(1)	별표-148			Environment : 25%	
7440-43-9	Cadmium(Inorganic metal)	카드뮴	KE-04397	Acutely-Chronically-Environment97-1-250(4)	별표-249			Acutely : 1%, Chronically : 0.1%, Environment : 1% / 제한물질 : 카드뮴 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
88-85-7	dinoseb	디노셉	KE-04282	Acutely-Chronically-Environment97-1-24	별표-58			Acutely : 1%, Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
68512-49-2	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper chloride-doped	카드뮴화합물	KE-04443	Chronically-Environment97-1-250(2)	별표-561			Chronically : 0.1%, Environment : 25%	
68512-50-5	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and manganese-doped	카드뮴화합물	KE-04442	Chronically-Environment97-1-250(2)	별표-562			Chronically : 0.1%, Environment : 25%	

68332-81-0	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped	카드뮴화합물	KE-04441	Chronic ally-Environment 97-1-250(2)	별표-557			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.1%, Environment : 25%	
72869-26-2	Cadmium sulfide (CdS), solid soln. with zinc sulfide, cobalt and copper-doped	카드뮴화합물	KE-04440	Chronic ally-Environment 97-1-250(2)	별표-613			Chronically : 0.1%, Environment : 25%	
68512-51-6	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and copper-doped	카드뮴화합물	KE-04439	Chronic ally-Environment 97-1-250(2)	별표-563			Chronically : 0.1%, Environment : 25%	
68784-10-1	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped	카드뮴화합물	KE-04438	Chronic ally-Environment 97-1-250(2)	별표-576			Chronically : 0.1%, Environment : 25%	
68877-01-0	Cadmium sulfide (CdS), silver chloride-doped	카드뮴화합물	KE-04437	Chronic ally-Environment 97-1-250(2)	별표-589			Chronically : 0.1%, Environment : 25%	
68877-00-9	Cadmium sulfide (CdS), copper chloride-dope	카드뮴화합물	KE-04436	Chronic ally-Environment 97-1-250(2)	별표-588			Chronically : 0.1%, Environment : 25%	
68891-87-2	Cadmium sulfide (CdS), copper and lead-doped	카드뮴화합물	KE-04435	Chronic ally-Environment 97-1-250(2)	별표-590			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.1%, Environment : 25%	
68876-99-3	Cadmium sulfide (CdS), aluminum and silver-doped	카드뮴화합물	KE-04434	Chronic ally-Environment 97-1-250(2)	별표-587			Chronically : 0.1%, Environment : 25%	
68876-98-2	Cadmium sulfide (CdS), aluminum and copper-doped	카드뮴화합물	KE-04433	Chronic ally-Environment 97-1-250(2)	별표-586			Chronically : 0.1%, Environment : 25%	
1306-23-6	cadmium sulphide	카드뮴황화합물	KE-04432	Chronic ally-Environment 97-1-250(2)	별표-184			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
10124-36-4	Cadmium sulfate	황산카드뮴	KE-04431	Acutely- Chronic ally-Environment 97-1-250(5)	별표-315			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
69011-70-7	Cadmium, sponge	카드뮴화합물	KE-04430	Environment 97-1-250(1)	별표-602			Environment : 25%	
12014-28-7	Cadmium phosphide (Cd3P2)	카드뮴화합물	KE-04421	Environment 97-1-250(1)	별표-351			Environment : 25%	

12139-22-9	Cadmium peroxide (Cd(O ₂))	카드뮴화합물	KE-04420	Environment97-1-250(1)	별표-376			Environment : 25%	
102110-30-5	Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO ₃) and zinc oxide	카드뮴화합물	KE-04419	Acutely·Chronically·Environment 97-1-250(4)	별표-635			Acutely : 1%, Chronically : 0.1%, Environment : 1%	
101356-99-4	Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO ₂), praseodymium-doped	카드뮴화합물	KE-04418	Acutely·Chronically·Environment 97-1-250(4)	별표-631			Acutely : 1%, Chronically : 0.1%, Environment : 1%	
1306-19-0	Cadmium oxide	카드뮴산화물	KE-04417	Acutely·Chronically·Environment 97-1-250(4)	별표-183			Acutely : 1%, Chronically : 0.1%, Environment : 1%	등록유예기간 없음
10325-94-7	Cadmium nitrate	질산카드뮴	KE-04416	Chronically·Environment 97-1-250(2)	별표-323			Chronically : 0.1%, Environment : 25%	
12187-14-3	Cadmium niobium oxide (Cd ₂ Nb ₂ O ₇)	카드뮴화합물	KE-04415	Environment97-1-250(1)	별표-380			Environment : 25%	
13972-68-4	Cadmium molybdenum oxide (CdMoO ₄)	카드뮴몰리브덴산화물	KE-04414	Environment97-1-250(1)	별표-443			Environment : 25%	
68954-18-7	Cadmium, laurate palmitate stearate complexes	카드뮴화합물	KE-04413	Environment97-1-250(1)	별표-595			Environment : 25%	
7790-80-9	Cadmium iodide	요오드화카드뮴	KE-04412	Acutely·Environment 97-1-250(3)	별표-292			Acutely : 25%, Environment : 25%	
7790-81-0	Cadmium iodate	카드뮴화합물	KE-04411	Environment97-1-250(1)	별표-293			Environment : 25%	
21041-95-2	Cadmium hydroxide	카드뮴수산화물	KE-04410	Chronically·Environment 97-1-250(2)	별표-486			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
7790-79-6	Cadmium fluoride	플루오르화카드뮴	KE-04409	Acutely·Chronically·Environment 97-1-250(5)	별표-291			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
2420-98-6	Cadmium 2-ethylhexanoate	카드뮴2-에틸헥산산염	KE-04408	Environment97-1-250(1)	별표-216			Environment : 25%	등록유예기간 없음

69011-69-4	Cadmium, dross	카드뮴화합물	KE-04407	Environment97-1-250(1)	별표-601			Environment : 25%	
2605-44-9	Cadmium dilaurate	라우르산카드뮴	KE-04405	Environment97-1-250(1)	별표-221			Environment : 25%	
542-83-6	Cadmium cyanide	카드뮴시안화물	KE-04404	Acutely·Chronically·Environment 97-1-250(5)	별표-147			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
100402-53-7	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	카드뮴화합물	KE-04403	Environment97-1-250(1)	별표-629			Environment : 25%	
12185-64-7	Cadmium chloride phosphate (Cd5Cl(PO4)3)	카드뮴화합물	KE-04402	Environment97-1-250(1)	별표-379			Environment : 25%	
10108-64-2	Cadmium chloride	염화카드뮴	KE-04401	Acutely·Chronically·Environment 97-1-250(5)	별표-314			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
513-78-0	Cadmium carbonate	카드뮴탄소산	KE-04400	Chronically·Environment 97-1-250(2)	별표-143			Chronically : 0.1%, Environment : 25%	
7789-42-6	Cadmium bromide	브롬화카드뮴	KE-04399	Environment97-1-250(1)	별표-290			Environment : 25%	
13765-19-0	Calcium chromate	칼슘크롬산	KE-04498	Acutely·Chronically·Environment 97-1-271(1)	별표-438			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7778-44-1	Calcium arsenate	무기 비소 화합물질	KE-04471	Acutely·Chronically·Environment 97-1-119(1)	별표-267			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
68784-59-8	Calcium, acetate coco fatty acids decanoate hydrogenated tallow fatty acids octanoate lead complex	납화합물질	KE-04467	Chronically·Environment 97-1-9(1)	별표-579			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
94551-62-9	Calcines, lead-zinc ore conc.	납화합물질	KE-04459	Chronically·Environment 97-1-9(1)	별표-623			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
69029-63-6	Calcines, cadmium residue	카드뮴화합물	KE-04456	Environment97-1-250(1)	별표-604			Environment : 25%	

12139-23-0	Cadmium zirconium oxide	카드뮴산화합물	KE-04450	Environment97-1-250(1)	별표-377			Environment : 25%	
12442-27-2	cadmium zinc sulphide	카드뮴아연황화물	KE-04449	Environment97-1-250(1)	별표-403			Environment : 25%	등록유예기간 없음
7790-85-4	Cadmium wolframate	텅스텐산카드뮴	KE-04448	Environment97-1-250(1)	별표-294			Environment : 25%	
12014-14-1	Cadmium titanium trioxide	카드뮴산화합물	KE-04447	Environment97-1-250(1)	별표-350			Environment : 25%	
12292-07-8	Cadmium tantalum oxide (CdTa2O6)	카드뮴산화합물	KE-04446	Environment97-1-250(1)	별표-396			Environment : 25%	
14307-33-6	Calcium dichromate	칼슘디크롬산	KE-04506	Acutely-Chronically-Environment99-1-506	별표-447			제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	
56-23-5	carbon tetrachloride	사염화 탄소	KE-04756	Acutely-Chronically97-1-126	별표-10			Acutely : 25%, Chronically : 1% / 제한물질 : 사염화 탄소 및 이를 1% 이상 함유한 혼합물	등록유예기간 없음
75-15-0	carbon disulphide	이황화 탄소	KE-04755	Acutely-Chronically97-1-239	별표-32		10	Acutely : 1%, Chronically : 1% / 사고대비물질 : 이황화 탄소 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
630-08-0	Carbon monoxide	일산화탄소	KE-04745	Acutely-Chronically2023-1-1123	별표-164		36	Acutely : 25%, Chronically : 0.3% / 사고대비물질 : 일산화 탄소 및 이를 25% 이상 함유한 혼합물	
68603-93-0	Carboxylic acids, tall oil, lead salts, basic	납화합물질	KE-04824	Chronically-Environment97-1-9(1)	별표-571			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
7778-43-0	Disodium hydrogenarsenate	비산이나트륨	KE-12341	Acutely-Chronically-Environment97-1-119(1)	별표-266			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
15120-21-5	Disodium diboron diperoxide tetrahydroxide		KE-12305		별표-457				
1330-43-4	disodium tetraborate, anhydrous	사붕산 이나트륨	KE-12384	Chronically2020-1-998	별표-195(1)			Chronically : 0.3%	등록유예기간 없음
13446-73-6	Dirubidium dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-12246	Acutely-Chronically-Environment99-1-506	별표-413			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	

12433-50-0	Dipotassium heptadecaazotetrazinate tetrachromate(2-)	칼륨아연크롬산	KE-12147	Acutely-Chronically-Environment 97-1-271(1)	별표-401			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
15600-62-1	Diphosphoric acid cadmium salt (1:2)	카드뮴화합물	KE-12114	Environment 97-1-250(1)	별표-462			Environment : 25%	
58-36-6	diphenoxarsin-10-yl oxide	10,10'-옥시디페녹사르신	KE-12054	Acutely-Environment 97-1-119(3)	별표-14			Acutely : 25%, Environment : 25%	등록유예기간 없음
68412-54-4	Branched α-(nonylphenyl)-ω-hydroxy poly(oxy-1,2-ethanediyl)	노닐페놀류	KE-03587	Environment 201-1-1044	별표-652(13)			Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
84852-15-3	Nonylphenols : 4-Nonylphenol, branched; Branched p-nonylphenol; C9 branched alkyl phenol Branched 4-nonylphenol	노닐페놀류	KE-03584	Acutely-Environment 201-1-515(1)	별표-653(8)			Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
90481-04-2	Branched nonylphenol	노닐페놀류	KE-03582	Acutely-Environment 201-1-515(1)	별표-653(9)			제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 10%, Environment : 2.5%	
56073-10-0	Brodifacoum	브로디파쿰	KE-03628	Acutely-Chronically-Environment 97-1-107	별표-534			Acutely : 1%, Chronically : 0.3%, Environment : 2.5%	
106-94-5	1-Bromopropane	1-브로모프로판; n-프로필브로마이드	KE-03707	Chronically 2020-1-997	별표-85			Chronically : 0.3%	등록유예기간 없음
25155-23-1	triethyl phosphate	트라이에틸레닐 인산	KE-11768		별표-492				
7784-45-4	Arsenic triiodide	트리요오드비소	KE-01944	Acutely-Chronically-Environment 97-1-119(1)	별표-282			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7784-34-1	Arsenic trichloride	삼염화비소	KE-01943	Acutely-Chronically-Environment 97-1-119(1)	별표-275			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7784-33-0	Arsenic tribromide	비스트리브롬화물	KE-01942	Acutely-Chronically-Environment 97-1-119(1)	별표-274			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

12044-54-1	Arsenic telluride (As ₂ Te ₃)	무기 비소 화합물질	KE-01941	Acutely-Chronic ally-Environment 97-1-119(1)	별표-366			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1303-33-9	Arsenic sulfides	삼황화비소	KE-01940	Acutely-Chronic ally-Environment 97-1-119(1)	별표-180			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12344-68-2	Arsenic sulfide (As ₂ S ₄)	무기 비소 화합물질	KE-01939	Acutely-Chronic ally-Environment 97-1-119(1)	별표-397			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
102110-21-4	Arsenic acid (H ₃ AsO ₄), magnesium salt, manganese-doped	무기 비소 화합물질	KE-01938	Acutely-Chronic ally-Environment 97-1-119(1)	별표-632			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10103-50-1	Arsenic acid magnesium salt	무기 비소 화합물질	KE-01937	Acutely-Chronic ally-Environment 97-1-119(1)	별표-311			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10103-61-4	Arsenic acid copper salt	무기 비소 화합물질	KE-01936	Acutely-Chronic ally-Environment 97-1-119(1)	별표-312			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10103-62-5	Arsenic acid calcium salt	무기 비소 화합물질	KE-01935	Acutely-Chronic ally-Environment 97-1-119(1)	별표-313			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7778-39-4	Arsenic acid	비산	KE-01934	Acutely-Chronic ally-Environment 97-1-119(1)	별표-264			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7440-38-2	Arsenic(Inorganic metal)	비소	KE-01933	Acutely-Chronic ally-Environment 97-1-119(1)	별표-247			Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
72845-34-2	Arsenous acid lithium salt	무기 비소 화합물질	KE-01932	Acutely-Chronic ally-Environment 97-1-119(1)	별표-612			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
84-61-7	1,2-Benzenedicarboxylic acid dicyclohexyl ester; Phthalic acid dicyclohexyl ester		KE-02215		별표-648				

84-74-2	Dibutyl phthalate	디부틸 프탈레이트	KE-02214	Chronic ally-Envi ronment 2006-1- 557	별표-51			Chronically : 0.3%, Environment : 25%	등록유예기 간 없음
71888-89-6	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich		KE-02207		별표-611				
68515-51-5	1,2-Benzenedicarboxylic acid di-(C=6-10)-alkyl esters		KE-02203		별표-565				
85-68-7	Benzyl butyl phthalate	부틸벤질 프탈레이트	KE-02200	Chronic ally-Envi ronment 2006-1- 558	별표-55			Chronically : 0.3%, Environment : 25%	등록유예기 간 없음
117-81-7	bis(2-ethylhexyl) phthalate	비스(2-에틸헥실) 프탈레이트	KE-02196	Chronic ally-Envi ronment 2006-1- 556	별표-100			Chronically : 0.3%, Environment : 25%	등록유예기 간 없음
36437-37-3	2-(2H-Benzotriazol-2-yl)-4-(1,1-dimethylethyl)-6-(1-methylpropyl)phenol		KE-02740		별표-678				
25973-55-1	2-(2H-Benzotriazole-2-yl)-4,6-bis(1,1-dimethylpropyl)phenol	페놀, 2-(2H-벤조트라이아졸-2-일)-4,6-비스(1,1-다이메틸프로필)-	KE-02735		별표-677				
3846-71-7	2-(2H-Benzotriazol-2-yl)-4,6-bis(1,1-dimethylethyl)phenol		KE-02734		별표-672				
98-88-4	Benzoyl chloride	염화벤조일	KE-02765	Acutely 2021-1- 1051	별표-74			Acutely : 25%	등록유예기 간 없음
7440-41-7	Beryllium(Inorganic metal)	베릴륨	KE-02829	Acutely- Chronic ally2023 -1-1122	별표-248			Acutely : 1%, Chronically : 0.1%	
149-30-4	2(3H)-Benzothiazolethione; 2-Mercaptobenzothiazole, Captax, MBT		KE-02723	Environ ment20 21-1- 1018	별표-117			Environment : 25%	등록유예기 간 없음
91-22-5	Quinoline	퀴놀린	KE-02719	Acutely- Chronic ally2013 -1-667	별표-61			Acutely : 25%, Chronically : 0.1%	등록유예기 간 없음
15907-04-7	Benzoic acid lead salt	납화합물질	KE-02707	Chronic ally-Envi ronment 97-1- 9(1)	별표-469			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 중 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
3026-22-0	Benzoic acid cadmium salt	벤조산카드뮴	KE-02702	Environ ment97- 1- 250(1)	별표-223			Environment : 25%	등록유예기 간 없음

68648-93-1	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters				별표-575				
7789-12-0	Chromic acid (H ₂ CrO ₇), sodium salt, hydrate (1:2:2)	디크롬산나트륨수화물		Acutely-Chronically-Environment 99-1-506	별표-325(2)			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
10022-68-1	Nitric acid, cadmium salt, tetrahydrate	질산카드뮴(4수화물); 카드뮴이질산(4수화물); 카드뮴(II)질산(4수화물)		Chronically-Environment 97-1-250(2)	별표-299			Chronically : 0.1%, Environment : 25%	
2374-14-3	2,4,6-Trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)cyclotrisiloxane	2,4,6-트리메틸-2,4,6-트리스(3,3,3-트리플루오로프로필)사이클로트리실록산		Chronically-2017-1-760(신규화학물질)	별표-214			Chronically : 10%	
838-88-0	4,4'-methylenedio-toluidine				별표-170				
80-46-6	4-tert-pentylphenol	4-tert-펜틸페놀	KE-11838		별표-46				등록유예기간 없음
2424-53-5	Aniline sulfate (1:1)	아닐린 염류	KE-01804	Acutely-Chronically-Environment 97-1-156	별표-217			Acutely : 25%, Chronically : 10%, Environment : 25%	
64742-93-4	Asphalt, oxidized		KE-01957		별표-549				
10294-40-3	Barium chromate	크롬산 바륨	KE-02040	Acutely-Chronically-Environment 97-1-271(3)	별표-321			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	
68876-90-4	Barium cadmium sulfide (Ba ₂ CdS ₃), solid soln. with barium zinc sulfide (Ba ₂ ZnS ₃), manganese-doped	카드뮴화합물	KE-02033	Chronically-Environment 97-1-250(2)	별표-585			Chronically : 0.1%, Environment : 25%	
68784-55-4	Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped	카드뮴화합물	KE-02032	Environment 97-1-250(1)	별표-577			Environment : 25%	
68987-33-7	Barium bismuth lead niobium titanium oxide	납화합물질	KE-02029	Chronically-Environment 97-1-9(1)	별표-597			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12403-82-6	Basic lead styphnate	납화합물질	KE-02108	Chronically-Environment 97-1-9(1)	별표-399			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

3249-60-3	p-tert-Butylbenzoic acid lead salt	납화합물질	KE-04215	Chronically-Environment 97-1-9(1)	별표-226			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
4167-05-9	p-tert-Butylbenzoic acid cadmium salt	카드뮴화합물	KE-04211	Environment 97-1-250(1)	별표-233			Environment : 25%	등록유예기간 없음
68953-84-4	1,4-Benzenediamine, N,N'-mixed phenyl and tolyl derivs.		KE-02180		별표-686				
84-69-5	Diisobutyl phthalate	디이소부틸 프탈레이트	KE-02223	Chronically 2020-1-993	별표-50			Chronically : 0.3%	등록유예기간 없음
68515-50-4	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear		KE-02221		별표-564				
84-75-3	dihexyl phthalate		KE-02220		별표-52				
131-18-0	Dipentyl phthalate (DPP)		KE-02285		별표-112				
90640-82-7	Anthracene oil, anthracene-low				별표-692				
90640-81-6	Anthracene oil, anthracene paste				별표-691				
91995-17-4	Anthracene oil, anthracene paste, distn. Lights				별표-694				
91995-15-2	Anthracene oil, anthracene paste, anthracene fraction				별표-693				
69011-06-9	[Phthalato(2-)]dioxotrilead			Chronically-Environment 97-1-9(1)	별표-599			Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
59653-74-6	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	rel-1,3,5-트리스 [(2R)-2-옥시란일메틸]-1,3,5-트리아진-2,4,6-(1H,3H,5H)-트리온		Acutely-Chronically 2018-1-825	별표-539			Acutely : 25%, Chronically : 0.1%	
12179-04-3	Boron sodium oxide (B4Na2O7), pentahydrate			Chronically 2020-1-998	별표-195(2)			Chronically : 0.3%	
52-24-4	1,1',1''-Phosphinothioylidynetris-aziridine; Thiotepea				별표-5				
53-70-3	dibenz[a,h]anthracene				별표-6				
55-18-5	N-Nitrosodiethylamine				별표-7				
55-98-1	Busulfan; 1,4-Butanediol dimethanesulfonate; Myleran				별표-9				

56-55-3	Benz[a]anthracene				별표-12				
66-27-3	Methyl Methanesulfonate				별표-20				
70-25-7	1-methyl-3-nitro-1-nitrosoguanidine				별표-24				
95-69-2	4-chloro-o-toluidine				별표-64				
117-82-8	Bis(2-methoxyethyl) phthalate				별표-101				
143-50-0	perchloropentacyclo[5,3,0,02,6,03,9,04,8]decan-5-one; decachloropentacyclo[5,2,1,02,6,03,9,05,8]decan-4-one				별표-115				
154-93-8	Bis(chloroethyl) Nitrosourea				별표-119				
191-30-0	Dibenzo[a,l]pyrene				별표-120				
224-42-0	Dibenz[a,j]acridine				별표-122				
313-67-7	Aristolochic acid				별표-128				
143860-04-2	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	3-에틸-2-메틸-2-(3-메틸부틸)-1,3-옥사졸리딘		Acutely-Chronically2019-1-917(신규화학물질)	별표-640			Acutely : 10%, Chronically : 0.3%	
14596-37-3	Phosphorus-32, as phosphate				별표-452				
15606-95-8	Triethyl arsenate				별표-463				
16543-55-8	N-Nitrosomnicotine				별표-473				
21049-39-8	Sodium salts of perfluorononan-1-oic-acid				별표-135(3)				
27208-37-3	Cyclopenta[cd]pyrene				별표-502				
31119-53-6	Cadmium sulphate			Acutely-Chronically-Environment 97-1-250(5)	별표-508			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
48122-14-1	Hexahydro-1-methylphthalic anhydride				별표-494(3)				
51404-69-4	Acetic acid, lead salt, basic			Chronically-Environment 97-1-9(1)	별표-527			Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
54749-90-5	Chlorozotocin				별표-532				
57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran				별표-538				

60348-60-9	1,2,4-Tribromo-5-(2,4-dibromophenoxy) benzene				별표-540				
62229-08-7	Sulfurous acid, lead salt, dibasic			Chronic ally-Environment 97-1-9(1)	별표-547			Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
64091-91-4	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone				별표-548				
68308-34-9	Shale oils				별표-556				
68631-49-2	1,2,4-Tribromo-5-(2,4,5-tribromophenoxy) benzene				별표-574				
68784-75-8	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped				별표-580			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
68928-80-3	heptabromodiphenyl ether; Tetrabromo-4-(tribromophenoxy)benzene				별표-592				
70776-03-3	Chlorinated naphthalenes, PCN				별표-609				
76180-96-6	2-Amino-3-ethylimidazo[4,5-f]quinoline				별표-615				
84777-06-0	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear				별표-616				
91031-62-8	Fatty acids, C16-18, lead salts			Chronic ally-Environment 97-1-9(3)	별표-621			Chronically : 0.3%, Environment : 2.5% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
207122-15-4	1,3,5-Tribromo-2-(2,4,5-tribromophenoxy) benzene				별표-642				
207122-16-5	1,2,3,5-Tetrabromo-4-(2,4,5-tribromophenoxy) benzene				별표-592(1)				
446255-22-7	1,2,3,5-Tetrabromo-4-(2,3,5-tribromophenoxy) benzene				별표-592(2)				
776297-69-9	N-pentyl-isopentylphthalate				별표-645				
4149-60-4	Ammonium salts of perfluorononan-1-oic-acid				별표-135(2)				
5436-43-1	2,4-Dibromo-1-(2,4-dibromophenoxy) benzene				별표-238				

5522-43-0	1-Nitropyrene				별표-239				
7440-29-1	Thorium-232 and its decay products				별표-246				
7496-02-8	6-Nitrochrysene				별표-254				
10043-92-2	Radon				별표-304				
13010-47-4	1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea				별표-410				
13909-09-6	1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea				별표-442				
14047-09-7	3,3',4,4'-Tetrachloroazobenzene				별표-446				
6786-83-0	α,α -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)-1-naphthalenemethanol		KE-03050		별표-242				
90-94-8	4,4'-bis(dimethylamino)benzophenone		KE-03043		별표-60				
62-53-3	Aniline	아닐린	KE-01180	Acutely·Chronically·Environment 97-1-156	별표-17			Acutely : 25%, Chronically : 10%, Environment : 25%	등록유예기간 없음
2385-85-5	dodecachloropentacyclo[5.2.1.02,6.03,9.05,8]decane; mirex	미렉스			별표-215				
118-74-1	hexachlorobenzene	헥사클로로벤젠			별표-102				
75-02-5	Vinyl Fluoride				별표-29				
98-87-3	alpha,alpha-dichlorotoluene; benzylidene chloride; benzal chloride				별표-73				
13462-93-6	Ammonium dihydrogenarsenate	무기 비소 화합물질	KE-01654	Acutely·Chronically·Environment 97-1-119(1)	별표-419			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7789-09-5	ammonium dichromate	중크롬산암모늄	KE-01653	Acutely·Chronically·Environment 99-1-506	별표-288			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
7788-98-9	Ammonium chromate	크롬산 염류	KE-01650	Acutely·Chronically·Environment 97-1-271(1)	별표-285			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음

56073-07-5	Difenacoum	디페나쿰	KE-02877	Acutely- Chronic ally-Envi ronment 97-1-55	별표-533			Acutely : 1%, Chronically : 0.3%, Environment : 2.5%	
1937-37-7	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)napht halene-2,7-disulphonate (C.I. Direct Black 38)	다이렉트 블랙 38	KE-07040	Chronic ally2013 -1-658	별표-209			Chronically : 0.1%	등록유예기간 없음
80-05-7	Bisphenol-A	4,4'-(1-메틸에틸리덴)비스페놀; 비스페놀 A	KE-23982	Chronic ally2019 -1-934	별표-45			Chronically : 0.3%	등록유예기간 없음
123-77-3	Azodicarbon amide	아조다이카본아미드	KE-09864		별표-107				
120-12-7	Anthracene	안트라센	KE-01825		별표-654				
91-94-1	3,3'-Dichlorobenzidine	3,3'-디클로로벤지딘	KE-10083	Chronic ally-Envi ronment 2005-1-547(1)	별표-62			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
7803-57-8	Hydrazine hydrate	히드라진 수화물	KE-05-0709	Acutely- Chronic ally-Envi ronment 97-1-410	별표-126(2)			Acutely : 1%, Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
93894-07-6	Cadmium bis(o-nonylphenylate)			Environ ment97-1-250(1)	별표-622			Environment : 25%	등록유예기간 없음
32289-58-0	polyhexamethylene biguanide hydrochloride	폴리(헥사메틸레비구아니드)의 염산염	KE-05-0707	Acutely- Chronic ally-Envi ronment 97-1-467	별표-510			Acutely : 1%, Chronically : 10%, Environment : 2.5%	등록유예기간 없음
27083-27-8	Poly(hexamethylenebiguanide) hydrochloride; PHMB	폴리(헥사메틸레비구아니드)의 염산염	KE-05-0707	Acutely- Chronic ally-Envi ronment 97-1-467	별표-501			Acutely : 1%, Chronically : 10%, Environment : 2.5%	등록유예기간 없음
10468-30-1	cadmium dioleate			Environ ment97-1-250(1)	별표-324			Environment : 25%	등록유예기간 없음
7440-48-4 & 12070-12-1	Cobalt metal with Tungsten carbide				별표-250				
127087-87-0	α-(4-Nonylphenyl)-ω-hydroxy poly(oxy-1,2-ethanediyl), branched	노닐페놀류	KE-26246	Environ ment2021-1-1044	별표-652(14)			Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	

27177-05-5	Nonylphenol ethoxylates	노닐페놀류		Environment 2021-1-1044	별표-652(9)			Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
68910-05-4	2-Aminoethanol reaction products with ammonia by-products from	2-아미노에탄올과 암모니아의 반응생성물	2014-1-723	Acutely-Chronic ally-Environment 2014-1-723	별표-591			Acutely : 10%, Chronically : 0.3%, Environment : 2.5%	
68553-17-3	Linseed oil, lead manganese salt	납화합물질	KE-22026	Chronically-Environment 97-1-9(1)	별표-566			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
90640-80-5	Light coal tar distillate		KE-21970		별표-690				등록유예기간 없음
12060-01-4	Lead zirconium trioxide	지르콘산납	KE-21953	Chronically-Environment 97-1-9(1)	별표-371			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
7759-01-5	Lead tungsten tetraoxide	납화합물질	KE-21952	Chronically-Environment 97-1-9(1)	별표-262			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12737-98-3	Lead tungsten oxide	납화합물질	KE-21951	Chronically-Environment 97-1-9(1)	별표-408			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12626-81-2	Lead titanium zirconium oxide	납티타늄지르코늄산화물	KE-21950	Chronically-Environment 97-1-9(1)	별표-406			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12060-00-3	Lead titanium trioxide	티탄산납	KE-21949	Chronically-Environment 97-1-9(1)	별표-370			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12036-31-6	Lead tin oxide (PbSnO3)	주석산납	KE-21948	Chronically-Environment 97-1-9(1)	별표-356			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
13478-50-7	Lead thiosulfate	티오황산납	KE-21947	Chronically-Environment 97-1-9(1)	별표-431			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
546-67-8	Lead tetraacetate	납테트라아세트산	KE-21946	Chronically-Environment 97-1-9(1)	별표-149			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

7446-10-8	Lead sulfite (PbSO ₃)	아황산납	KE-21945	Chronically-Environment 97-1-9(1)	별표-251			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1314-87-0	Lead sulfide	납황화물	KE-21944	Chronically-Environment 97-1-9(1)	별표-190			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1314-27-8	Lead oxide (Pb ₂ O ₃)	산화납	KE-21929	Chronically-Environment 97-1-9(1)	별표-188			Chronically : 0.3%, Environment : 25%	
69029-74-9	Lead ores, sintered	납화합물질	KE-21928	Chronically-Environment 97-1-9(1)	별표-605			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
15696-43-2	Lead octoate	옥토산납	KE-21927	Chronically-Environment 97-1-9(1)	별표-464			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1317-36-8	lead monoxide		KE-21926	Chronically-Environment 97-1-9(3)	별표-191			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
10190-55-3	Lead molybdate (PbMoO ₄)	납몰리브드산염	KE-21925	Chronically-Environment 97-1-9(1)	별표-319			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
17570-76-2	Lead methane sulfonate	메탄술폰산,납(II)염	KE-21924	Chronically-Environment 97-1-9(1)	별표-477			Chronically : 0.3%, Environment : 25%	
14720-53-7	Lead metaborate	붕산납	KE-21923	Chronically-Environment 97-1-9(1)	별표-453			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12268-84-7	Lead hydroxide nitrate	납화합물질	KE-21922	Chronically-Environment 97-1-9(1)	별표-394			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
19783-14-3	Lead hydroxide (Pb(OH) ₂)	납화합물질	KE-21921	Chronically-Environment 97-1-9(1)	별표-481			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

12435-47-1	Lead germanate	납화합물질	KE-21918	Chronically-Environment 97-1-9(1)	별표-402			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
7783-59-7	Lead(4+) fluoride	납화합물질	KE-21917	Chronically-Environment 97-1-9(1)	별표-270			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
301-08-6	lead bis(2-ethylhexanoate)	납비스(2-에틸헥산오에이트)	KE-21916	Chronically-Environment 97-1-9(3)	별표-125			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
100656-49-3	Lead, dross, vanadium-zinc-contg.	납화합물질	KE-21915	Chronically-Environment 97-1-9(1)	별표-630			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
69029-52-3	Lead, dross	납화합물질	KE-21914	Chronically-Environment 97-1-9(1)	별표-603			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
10099-79-3	Lead divanadium hexaoxide	납화합물질	KE-21913	Chronically-Environment 97-1-9(1)	별표-307			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
592-87-0	Lead dithiocyanate	납화합물질	KE-21912	Chronically-Environment 97-1-9(1)	별표-157			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12065-68-8	Lead ditantalum hexaoxide	납화합물질	KE-21911	Chronically-Environment 97-1-9(1)	별표-372			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12137-74-5	Lead disulfide	이황화납	KE-21910	Chronically-Environment 97-1-9(1)	별표-375			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12034-30-9	Lead disodium dioxide	납화합물질	KE-21909	Chronically-Environment 97-1-9(1)	별표-353			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1309-60-0	Lead dioxide	이산화납	KE-21908	Chronically-Environment 97-1-9(1)	별표-186			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	등록유예기간 없음

10099-74-8	lead dinitrate		KE-21907	Chronically-Environment 97-1-9(3)	별표-305			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
12034-88-7	Lead diniobium hexaoxide	납화합물질	KE-21906	Chronically-Environment 97-1-9(1)	별표-354			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
10101-63-0	Lead diiodide (PbI2)	요오드화납	KE-21905	Chronically-Environment 97-1-9(1)	별표-308			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
25659-31-8	Lead diiodate	납요오드산화물	KE-21904	Chronically-Environment 97-1-9(1)	별표-496			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
7783-46-2	Lead difluoride	플루오르화납	KE-21903	Chronically-Environment 97-1-9(1)	별표-269			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
7758-95-4	Lead dichloride	염화납	KE-21901	Chronically-Environment 97-1-9(1)	별표-260			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
10031-22-8	Lead dibromide	납화합물질	KE-21900	Chronically-Environment 97-1-9(1)	별표-302			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
13424-46-9	Lead diazide	아지드화납	KE-21899	Chronically-Environment 97-1-9(1)	별표-412			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
20837-86-9	Lead cyanamidate	시아나이드납	KE-21898	Chronically-Environment 97-1-9(1)	별표-484			Chronically : 0.3%, Environment : 25%	등록유예기간 없음
69011-07-0	Lead chromate silicate (Pb3(CrO4)(SiO4))	납화합물질	KE-21897	Chronically-Environment 97-1-9(1)	별표-600			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

18454-12-1	Lead chromate oxide (Pb2(CrO4)O)	납크롬산	KE-21896	Acutely-Chronic ally-Environment 97-1-271(1)	별표-478		제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
7758-97-6	lead chromate	크롬산납	KE-21895	Chronic ally-Environment 97-1-271(2)	별표-261		제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Chronically : 0.1%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음
39390-00-6	Lead chloride silicate	납화합물질	KE-21894	Chronic ally-Environment 97-1-9(1)	별표-521		제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12205-72-0	Lead chloride oxide	납화합물질	KE-21893	Chronic ally-Environment 97-1-9(1)	별표-382		제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
13814-96-5	Lead bis(tetrafluoroborate)	플루오로붕산 납	KE-21891	Acutely-Chronic ally-Environment 97-1-9(4)	별표-439		제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 10%, Chronically : 0.3%, Environment : 2.5%	
36501-84-5	Lead bis(dipentylthiocarbamate)	납디아밀이황화카르보밀산	KE-21890	Chronic ally-Environment 97-1-9(1)	별표-516		제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
10031-13-7	Lead arsenite	무기 비소 화합물질	KE-21889	Acutely-Chronic ally-Environment 97-1-119(1)	별표-301		제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
301-04-2	Lead acetate	이초산납	KE-21888	Chronic ally-Environment 97-1-9(3)	별표-124		제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	
7439-92-1	Lead(particle diameter ≥1mm)	납(입자지름≥1mm)	KE-21887	Chronic ally97-1-9(2)	별표-674		Chronically : 0.3% / 제한물질 : 납[Lead; 7439-92-1] 및 이를 0.009% 초과 함유한 혼합물 / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음

12255-04-8	Lanthanum arsenide (LaAs)	무기 비소 화합물질	KE-21822	Acutely-Chronically-Environment 97-1-119(1)	별표-385			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12036-76-9	Lead sulfate, basic		KE-21943	Chronically-Environment 97-1-9(1)	별표-357			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
15245-44-0	Lead styphnate		KE-21941	Chronically-Environment 97-1-9(1)	별표-458			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
11113-70-5	Lead silicochromate	납실리코크롬산	KE-21940	Chronically-Environment 97-1-9(1)	별표-328			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
67711-86-8	Lead silicate sulfate (Pb ₂ (SiO ₃)(SO ₄))	납화합물질	KE-21939	Chronically-Environment 97-1-9(1)	별표-550			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
10099-76-0	Lead(2+) silicate	규산납	KE-21938	Chronically-Environment 97-1-9(1)	별표-306			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
22569-74-0	Lead silicate	납화합물질	KE-21937	Chronically-Environment 97-1-9(1)	별표-489			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
37194-88-0	Lead ruthenium oxide (PbRuO ₃)	납루테늄산화물, 루테늄산화물, 납염	KE-21934	Chronically-Environment 97-1-9(1)	별표-517			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
16038-76-9	Lead phosphite	아인산납	KE-21933	Chronically-Environment 97-1-9(1)	별표-471			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12202-17-4	Lead oxide sulfate (Pb ₄ O ₃ (SO ₄))		KE-21932	Chronically-Environment 97-1-9(3)	별표-381			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
12765-51-4	Lead oxide sulfate	납화합물질	KE-21931	Chronically-Environment 97-1-9(3)	별표-409			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	

12141-20-7	trilead dioxide phosphonate		KE-21930	Chronically-Environment 97-1-9(3)	별표-378			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
78-79-5	isoprene	이소프렌	KE-23526	Chronically2019-1-932	별표-38		78	Chronically : 0.1% / 사고대비물질 : 이소프렌 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
79-16-3	N-methylacetamide		KE-23402		별표-42				
95-80-7	4-Methyl-1,3-benzenediamine	2,4-톨루엔디아민	KE-23455	Acutely-Chronically-Environment 97-1-299(1)	별표-65			Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
95-53-4	o-Toluidine	o-톨루이딘	KE-23446	Acutely-Chronically-Environment 97-1-300(1)	별표-63			Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
5836-29-3	Coumatetralyl	쿠마테트라릴	KE-20898	Acutely-Chronically97-1-263	별표-240			Acutely : 1%, Chronically : 0.3%	
96-45-7	Imidazolidine-2-thione	2-이미다졸리딘티온	KE-20941	Chronically2014-1-697	별표-70			Chronically : 0.3%	등록유예기간 없음
76-87-9	fentin hydroxide (ISO); triphenyltin hydroxide	펜틴수산화물	KE-20922	Acutely-Chronically-Environment 97-1-138(2)	별표-34			Acutely : 1%, Chronically : 10%, Environment : 2%	
81-81-2	Warfarin ; 4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone	왈파린	KE-20784	Acutely-Chronically97-1-219	별표-47(1)			Acutely : 1%, Chronically : 0.1%	
10124-43-3	cobalt sulphate		KE-06128	Chronically-Environment 2021-1-1009	별표-316			Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
10141-05-6	cobalt dinitrate		KE-06102	Chronically-Environment 2021-1-1010	별표-318			Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
14977-61-8	Chromyl dichloride	염화 크로밀	KE-06024		별표-455			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
14409-72-4	26-(4-nonylphenoxy)-3,6,9,12,15,18,21,24-Octaoxahexacosan-1-ol				별표-652(4)				
20427-84-3	2-[2-(4-nonylphenoxy)ethoxy]ethan-1-ol				별표-652(5)				

20636-48-0	2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol				별표-652(6)				
26264-02-8	2-[2-[2-[2-(2-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol				별표-652(7)				
26571-11-9	2-[2-[2-[2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol				별표-652(8)				
27942-27-4	2-[2-[2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol				별표-652(10)				
34166-38-6	2-[2-[2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol				별표-652(11)				
156609-10-8	4-t-Nonylphenol-diethoxylate				별표-652(15)				
1119449-37-4	2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol				별표-652(16)				
1119449-38-5	2-[2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy]ethanol				별표-652(17)				
69103-04-4	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium lead salts	납화합물질	KE-16337	Chronically·Environment 97-1-9(1)	별표-606			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
68605-98-1	Fatty acids, tallow, hydrogenated, lead salts	납화합물질	KE-16335	Chronically·Environment 97-1-9(1)	별표-573			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
68953-39-9	Fatty acids, tallow, hydrogenated, cadmium salts	카드뮴화합물	KE-16322	Environment 97-1-250(1)	별표-594			Environment : 25%	
302-01-2	Hydrazine	히드라진	KE-19981	Acutely·Chronically·Environment 97-1-409	별표-126(1)			Acutely : 1%, Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
12005-92-4	Holmium arsenide (HoAs)	무기 비소 화합물질	KE-19953	Acutely·Chronically·Environment 97-1-119(1)	별표-340			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
37205-87-1	α -(Isononylphenyl)- ω -hydroxypoly(oxy-1,2-ethanediy)	노닐페놀류	KE-21537	Environment 201-1-1044	별표-652(12)			Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	

11066-49-2	Isononylphenol	노닐페놀류	KE-21536	Acutely-Environment2001-1-515(1)	별표-653(2)			Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
4098-71-9	3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	디이소시아산이소포론	KE-21479	Acutely 97-1-45	별표-232		40	Acutely : 1% / 사고대 비물질 : 디이소시아산 이소포론 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
124-58-3	Methylarsonic acid; Methanearsonic acid, DSMA		KE-23439	Acutely-Environment97-1-119(3)	별표-109			Acutely : 25%, Environment : 25%	
68990-75-0	Linseed oil polymer with tung oil, lead salt	납화합물질	KE-22532	Chronically-Environment 97-1-9(1)	별표-598			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
14307-35-8	Lithium chromate	리튬크롬산	KE-22553	Acutely-Chronically-Environment 97-1-271(1)	별표-448			제한물질 : 크로뮴(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
68152-99-8	Linseed oil, reaction products with lead oxide (Pb3O4) and mastic	납화합물질	KE-22536	Chronically-Environment 97-1-9(1)	별표-554			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
75-12-7	Formamide	폼아마이드	KE-17231		별표-31				
298-81-7	9-Methoxy-7H-furo[3,2-g][1]benzopyran-7-one; 9-Methoxyfuro[3,2-g]chromen-7-one, 6-Hydroxy-7-methoxy-5-benzofuranacrylic acid δ-lactone, Methoxsalen		KE-23294		별표-123				
109-86-4	2-Methoxyethano	2-메톡시에탄올	KE-23272	Chronically2014-1-698	별표-89			Chronically : 0.3%	등록유예기간 없음
90-04-0	o-Anisidine	o-아니시딘	KE-23211		별표-59				등록유예기간 없음
625-45-6	methoxyacetic acid		KE-23198		별표-162				
12006-21-2	Iron diarsenide	무기 비소 화합물질	KE-21083	Acutely-Chronically-Environment 97-1-119(1)	별표-348			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10102-50-8	Iron bis(arsenate)	무기 비소 화합물질	KE-21064	Acutely-Chronically-Environment 97-1-119(1)	별표-310			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

12044-16-5	Iron arsenide	무기 비소 화합물질	KE-21063	Acutely·Chronically·Environment 97-1-119(1)	별표-358			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10102-49-5	Iron arsenate	무기 비소 화합물질	KE-21062	Acutely·Chronically·Environment 97-1-119(1)	별표-309			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
22398-80-7	Indium phosphide (InP)		KE-20995		별표-488				
61788-32-7	Hydrogenated triphenyl; Hydrogenated terphenyl		KE-20176		별표-684				
12255-08-2	Niobium arsenide (NbAs)	무기 비소 화합물질	KE-25883	Acutely·Chronically·Environment 97-1-119(1)	별표-386			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
11113-75-0	Nickel sulfide		KE-25868	Acutely·Chronically·Environment 97-1-130(2)	별표-329			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
11099-02-8	Nickel oxide	산화니켈	KE-25860	Chronically·Environment 97-1-130(1)	별표-326			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
1313-99-1	nickel monoxide	산화니켈	KE-25858	Chronically·Environment 97-1-130(1)	별표-187			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
16812-54-7	Nickel subsulfide	황화니켈류	KE-25857	Acutely·Chronically·Environment 97-1-130(2)	별표-474			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12035-36-8	nickel dioxide	산화니켈	KE-25845	Chronically·Environment 97-1-130(1)	별표-355			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
557-19-7	Nickel dicyanide	시아화니켈	KE-25839	Chronically·Environment 97-1-130(1)	별표-153			Chronically : 0.1%, Environment : 25%	
15586-38-6	Nickel dichromate	니켈디크로메이트	KE-25838	Chronically·Environment 97-1-130(1)	별표-461			Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
12068-61-0	Nickel diarsenide	무기 비소 화합물질	KE-25834	Acutely·Chronically·Environment 97-1-119(1)	별표-374			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

27016-75-7	Nickel arsenide	무기 비소 화합물질	KE-25821	Acutely·Chronically·Environment 97-1-119(1)	별표-500			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12255-09-3	Neodymium arsenide (NdAs)	무기 비소 화합물질	KE-25785	Acutely·Chronically·Environment 97-1-119(1)	별표-387			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
27253-28-7	Neodecanoic acid, lead salt	납네오데칸오산염	KE-25767	Chronically·Environment 97-1-9(1)	별표-503			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	등록유예기간 없음
61951-96-0	Neodecanoic acid cadmium salt ; Cadmium neodecanoate	카드뮴화합물	KE-25753	Environment 97-1-250(1)	별표-546			Environment : 25%	등록유예기간 없음
556-52-5	Glycidol	글리시돌	KE-27538	Acutely·Chronically 2013-1-660	별표-152			Acutely : 25%, Chronically : 0.1%	
61790-14-5	Naphthenic acids, lead salts	납나프테네이트	KE-25672	Chronically·Environment 97-1-9(1)	별표-545			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	등록유예기간 없음
61789-34-2	Naphthenic acids cadmium salts	카드뮴화합물	KE-25664	Environment 97-1-250(1)	별표-544			Environment : 25%	
	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)				별표-671				
	1,6,7,8,9,14,15,16,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus" TM) ※ 해당물질의 부분입체 이성질체 (anti- 및 syn-) 또는 이들의 조합을 포함				별표-675				
	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] ※ [1], [2]의 각각의 입체 이성질체 혹은 조합을 포함				별표-698				

1120-71-4	1,3-Propanesultone	1,2-옥사티올란, 2,2-디옥사이드	KE-27457	Acutely-Chronically2013-1-668	별표-177			Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
35498-15-8	Orthoboric acid lead(2+) salt	납화합물질	KE-27418	Chronically-Environment 97-1-9(1)	별표-514			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1314-41-6	orange lead		KE-27408	Chronically-Environment 97-1-9(3)	별표-189			Chronically : 0.3%, Environment : 2.5% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음
120-71-8	6-Methoxy-m-toluidine		KE-23304		별표-104				
94-26-8	4-Hydroxybenzoic acid butyl ester		KE-20372		별표-650				
9016-45-9	Nonylphenol polyethylene glycol ether	노닐페놀류	KE-26244	Environment20 21-1-1044	별표-652(3)			Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
3050-88-2	4-Nonylphenol phosphite (3:1)		KE-26238		별표-671(1)				
26523-78-4	Nonylphenol phosphite(3:1) : Phenol, nonyl-, 1,1',1''-phosphite	페놀, 노닐-1,1',1''-포스파이트	KE-26237		별표-671(2)				
104-40-5	Nonylphenols : 4-Nonylphenol; p-Nonylphenol	노닐페놀류	KE-26235	Acutely-Environment20 01-1-515(1)	별표-653(1)			Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
98-95-3	Nitrobenzene	니트로벤젠	KE-25965	Acutely-Chronically97-1-12	별표-75		19	Acutely : 25%, Chronically : 0.3% / 사고대비물질 : 니트로벤젠 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
101-77-9	4,4'-methylenedianiline	4,4'-메틸렌디아닐린	KE-23803	Acutely-Chronically-Environment 2014-1-699	별표-82			Acutely : 10%, Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
121-14-2	2,4-Dinitrotoluene	2,4-디니트로톨루엔	KE-23776	Acutely-Chronically-Environment 2014-1-695	별표-105			Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
872-50-4	N-methylpyrrolidone	1-메틸-2-피롤리디논	KE-25324	Chronically2014-1-700	별표-171			Chronically : 0.3%	등록유예기간 없음
9008-26-8	Resin acids and Rosin acids, lead salts	납화합물질	KE-30231	Chronically-Environment 97-1-9(1)	별표-298			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

14808-60-7	Quartz (SiO ₂)※ 석영 또는 크리스토팔라이트 형태의 결정질로서 Silica dust에 한함		KE-29983		별표-450				등록유예기간 없음
556-67-2	Octamethylcyclotrisiloxane	옥타메틸사이클로테트라실록산	KE-26606	Environment2025-1-1245	별표-665			Environment : 25%	
1120-46-3	(Z)-9-Octadecenoic acid lead(2+) salt	납화합물질	KE-26492	Chronically-Environment97-1-9(1)	별표-176			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
111-96-6	1,1'-Oxybis(2-methoxyethane); Diglyme	1,1'-옥시비스(2-메톡시에탄)	KE-27705	Chronically2020-1-986	별표-95			Chronically : 0.3%	등록유예기간 없음
2223-93-0	Octadecanoic acid cadmium salt	카드뮴스테아르산염	KE-26346	Environment97-1-250(1)	별표-213			Environment : 25%	등록유예기간 없음
39300-45-3	Dinocap	디노캡	KE-24200	Acutely-Chronically-Environment97-1-25	별표-520			Acutely : 1%, Chronically : 0.3%, Environment : 1%	
79-94-7	4,4'-(1-Methylethylidene) bis[2,6-dibromophenol]; Tetrabromobisphenol A, TBBA, 2,2-Bis(4-hydroxy-3,5-dibromophenyl)propane	4,4'-(1-메틸에틸리덴)비스[2,6-디브로모페놀]; 테트라브로모비스페놀 A	KE-23971	Chronically-Environment2019-1-933	별표-44			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
101-61-1	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)		KE-23820		별표-79				
68952-91-0	Resin acids and Rosin acids, calcium lead salts	납화합물질	KE-30164	Chronically-Environment97-1-9(1)	별표-593			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
68956-81-0	Resin acids and Rosin acids, cadmium salts	카드뮴화합물	KE-30163	Environment97-1-250(1)	별표-596			Environment : 25%	
102110-62-3	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	무기 비소 화합물질	KE-31314	Acutely-Chronically-Environment97-1-119(1)	별표-637			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7784-02-3	Silver dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-31272	Acutely-Chronically-Environment99-1-506	별표-272			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+) 화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	

7784-01-2	Silver chromate	크롬산은	KE-31268	Acutely·Chronically·Environment 97-1-271(1)	별표-271			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
70333-07-2	Silver arsenide (Ag ₂ As)	무기 비소 화합물질	KE-31262	Acutely·Chronically·Environment 97-1-119(1)	별표-608			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13548-42-0	Copper chromate	구리크롬산	KE-08910	Acutely·Chronically·Environment 97-1-271(1)	별표-436			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10290-12-7	Copper arsonate	구리오르토아르센산염	KE-08900	Acutely·Chronically·Environment 97-1-119(1)	별표-320			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7778-41-8	Copper arsenate (Cu ₃ (AsO ₄) ₂)	구리아르세산염	KE-08899	Acutely·Chronically·Environment 97-1-119(1)	별표-265			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
121-75-5	Malathion	말라티온	KE-10457	Environment 97-1-63	별표-106			Environment : 1%	
592-02-9	Diethylcadmium	카드뮴화합물	KE-10447	Environment 97-1-250(1)	별표-156			Environment : 25%	
7789-10-8	Mercury dichromate	중크롬산염류	KE-23122	Acutely·Chronically·Environment 99-1-506	별표-289			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
7487-94-7	mercury dichloride; mercuric chloride	염화제2수은	KE-23121	Acutely·Chronically·Environment 97-1-140(3)	별표-253			Acutely : 1%, Chronically : 10%, Environment : 25%	
7439-97-6	Mercury(Inorganic metal)	수은	KE-23117	Acutely·Chronically·Environment 97-1-140(1)	별표-245			Acutely : 1%, Chronically : 0.3%, Environment : 25%	등록유예기간 없음
7784-38-5	Manganese hydrogen arsenate	무기 비소 화합물질	KE-23025	Acutely·Chronically·Environment 97-1-119(1)	별표-278			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

12005-96-8	Manganese arsenide (Mn ₂ As)	무기 비소 화합물질	KE-23003	Acutely-Chronically-Environment 97-1-119(1)	별표-343			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12005-95-7	Manganese arsenide	무기 비소 화합물질	KE-23002	Acutely-Chronically-Environment 97-1-119(1)	별표-342			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
27526-45-0	Manganese arsenate	무기 비소 화합물질	KE-23001	Acutely-Chronically-Environment 97-1-119(1)	별표-504			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13423-61-5	Magnesium chromate	마그네슘디크롬산	KE-22692	Acutely-Chronically-Environment 97-1-271(1)	별표-411			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1072-35-1	Octadecanoic acid lead(2+) salt		KE-26388	Chronically-Environment 97-1-9(3)	별표-175			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
7428-48-0	Octadecanoic acid lead salt; Stearic acid lead salt	납스테아르산염	KE-26387	Chronically-Environment 97-1-9(1)	별표-244			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12044-49-4	Magnesium arsenide (Mg ₃ As ₂)	무기 비소 화합물질	KE-22676	Acutely-Chronically-Environment 97-1-119(1)	별표-365			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12005-94-6	Lutetium arsenide (LuAs)	무기 비소 화합물질	KE-22638	Acutely-Chronically-Environment 97-1-119(1)	별표-341			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
97-56-3	2-Methyl-4-[(2-methylphenyl)azo] benzenamine		KE-24432		별표-71				

68155-47-5	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) bis(2-methyl-2-propenoate) and α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl); Methyl methacrylate-styrene-polyethylene glycol-dimethacrylic acid-methacrylic acid lead salt copolymer	납화합물질	KE-24356	Chronic ally-Environment 97-1-9(1)	별표-555			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
56-75-7	[R-(R*,R*)]-2,2-Dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamide; Chloramphenicol, D-Chloramphenicol		KE-10140		별표-13				
101-14-4	4,4'-methylenebis[2-chloroaniline]	4,4'-메틸렌비스(2-클로로아닐린)	KE-10102	Chronic ally-Environment 98-1-479	별표-81			Chronically : 0.1%, Environment : 2.5% / 제한물질 : 4,4'-메틸렌비스(2-클로로아닐린) 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
107-13-1	Acrylonitrile	아크릴로니트릴	KE-29393	Acutely-Chronically 97-1-170	별표-86		24	Acutely : 1%, Chronically : 0.1% / 사고대비물질 : 아크릴로니트릴 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
79-06-1	Acrylamide	아크릴아미드	KE-29374	Acutely-Chronically 97-1-171	별표-41			Acutely : 25%, Chronically : 0.1% / 제한물질 : 아크릴아미드 [Acrylamide; 79-06-1] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
12044-28-9	Praseodymium arsenide (PrAs)	무기 비소 화합물질	KE-29234	Acutely-Chronically-Environment 97-1-119(1)	별표-363			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12372-45-1	Potassium pentadecaoxidipentamethylenetetraaminoborate(1-)	납화합물질	KE-29173	Chronic ally-Environment 97-1-9(1)	별표-398			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
11103-86-9	potassium hydroxyoctaoxidizincatedichromate(1-)	칼륨아연크롬산수산화물	KE-29143	Acutely-Chronically-Environment 97-1-271(1)	별표-327			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
17029-22-0	Potassium hexafluoroarsenate	무기 비소 화합물질	KE-29119	Acutely-Chronically-Environment 97-1-119(1)	별표-476			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

7784-41-0	Potassium dihydrogen arsenate	무기 비소 화합물질	KE-29099	Acutely-Chronically-Environment 97-1-119(1)	별표-279			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7778-50-9	Potassium dichromate (K ₂ Cr ₂ O ₇)	중크롬산칼륨	KE-29094	Acutely-Chronically-Environment 99-1-506	별표-268			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
7789-00-6	potassium chromate	크롬산칼륨	KE-29089	Acutely-Chronically-Environment 97-1-271(3)	별표-286			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
16037-50-6	Potassium chlorotrioxochromate	포타슘 클로로트라이옥소크로메이트	KE-29088		별표-470			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
10124-50-2	Potassium arsonate	칼륨아르세니트	KE-29075	Acutely-Chronically-Environment 97-1-119(1)	별표-317			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13464-35-2	Potassium arsenite	아비산칼륨	KE-29074	Acutely-Chronically-Environment 97-1-119(1)	별표-421			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
85-00-7	diquat dibromide	디브롬화 디콰이트	KE-10660	Acutely-Chronically-Environment 97-1-36	별표-53			Acutely : 1%, Chronically : 10%, Environment : 1%	
552-30-7	Trimellitic Anhydride	트라이멜리트 무수물	KE-10640		별표-151				
629-14-1	1,2-diethoxyethane		KE-10343		별표-163				
12254-85-2	Dichromium arsenide	무기 비소 화합물질	KE-10228	Acutely-Chronically-Environment 97-1-119(1)	별표-383			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
34493-01-1	Dichromic acid sodium salt	중크롬산염류	KE-10227	Acutely-Chronically-Environment 99-1-506	별표-512			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
96-23-1	1,3-Dichloropropan-2-ol	1,3-디클로로-2-프로판올	KE-10203	Acutely-Chronically 97-1-427	별표-69			Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
78-87-5	1,2-Dichloropropane	1,2-디클로로프로판	KE-10202	Acutely-Chronically 2017-1-763	별표-39			Acutely : 25%, Chronically : 0.1%	

330-55-2	Linuron	리누론	KE-10193	Chronically-Environment 97-1-61	별표-130			Chronically : 0.3%, Environment : 25%	등록유예기간 없음
7632-04-4	sodium peroxometaborate		KE-31575		별표-256				
11138-47-9	Sodium perborate		KE-31568		별표-334				
15120-17-9	Sodium metaarsenate	무기 비소 화합물질	KE-31521	Acutely-Chronically-Environment 97-1-119(1)	별표-456			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7784-46-5	Sodium dioxoarsenate	아비산소다	KE-31435	Acutely-Chronically-Environment 97-1-119(1)	별표-283			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10588-01-9	Sodium dichromate	중크롬산나트륨	KE-31410	Acutely-Chronically-Environment 99-1-506	별표-325(1)			제한물질 : 크롬(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
7775-11-3	Sodium chromate	크롬산나트륨	KE-31398	Acutely-Chronically-Environment 97-1-271(3)	별표-263			제한물질 : 크롬(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	
446-86-6	6-[(1-Methyl-4-nitro-1H-imidazol-5-yl)thio]-1H-purine; Azathioprine, 6-(1-Methyl-4-nitro-5-imidazolyl)thiopurine		KE-24461		별표-137				
88-72-2	2-nitrotoluene	2-니트로톨루엔	KE-24456	Chronically 2013-1-661	별표-57			Chronically : 0.1%	등록유예기간 없음
96-09-3	(Epoxithyl)benzene	(에폭시에틸)벤젠	KE-28409	Acutely-Chronically 98-1-481	별표-66			Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
100-63-0	Phenylhydrazine	페닐히드라진	KE-28379	Acutely-Chronically-Environment 97-1-335	별표-80			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
40088-47-9	Tetrabromodiphenyl ether		KE-27680		별표-522				
36483-60-0	Hexabromodiphenyl ether		KE-27677		별표-515				
101-80-4	4,4'-Oxybisbenzenamine	4,4'-옥시비스아닐린; 4,4'-옥시비스벤젠아민	KE-27675	Chronically-Environment 2019-1-935	별표-83			Chronically : 0.1%, Environment : 25%	등록유예기간 없음

14166-21-3	trans-cyclohexane-1,2-dicarboxylic anhydride		KE-09170		별표-54(3)				
13149-00-3	cis-cyclohexane-1,2-dicarboxylic anhydride		KE-09169		별표-54(2)				
10025-87-3	phosphoryl trichloride	옥시염화 인	KE-28728	Acutely-Chronic ally97-1-218	별표-300		54	Acutely : 1%, Chronically : 10% / 사고 대비물질 : 옥시염화 인 및 이를 25% 이상 함 유한 혼합물	등록유예기 간 없음
333-41-5	Diazinon	다이아지논	KE-28690	Acutely-Environ ment97-1-14	별표-131			Acutely : 25%, Environment : 25%	등록유예기 간 없음
13453-66-2	Dilead pyrophosphate	피로인산납	KE-10981	Chronic ally-Envi ronment 97-1-9(1)	별표-416			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12059-89-1	Dilead oxide	산화납	KE-10980	Chronic ally-Envi ronment 97-1-9(1)	별표-369			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
15845-52-0	Phosphoric acid, lead(2+) salt (1:1)	납화합물질	KE-28591	Chronic ally-Envi ronment 97-1-9(1)	별표-465			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
13847-17-1	Phosphoric acid, cadmium salt	카드뮴화합물	KE-28552	Environ ment97-1-250(1)	별표-441			Environment : 25%	
14520-70-8	Phosphoric acid, ammonium cadmium salt (1:1:1)	카드뮴화합물	KE-28533	Environ ment97-1-250(1)	별표-451			Environment : 25%	
1071-83-6	N-(Phosphonomethy l)glycine; Glyphosate		KE-28510		별표-174				
12065-90-6	pentalead tetraoxide sulphate		KE-27945	Chronic ally-Envi ronment 97-1-9(3)	별표-373			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	등록유예기 간 없음
85-01-8	Phenanthrene		KE-28202		별표-649				
7784-36-3	Pentafluoroarsora ne	펜타플루오르화비소	KE-27934	Acutely-Chronic ally-Envi ronment 97-1-119(1)	별표-277			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
3825-26-1	Ammonium pentadecafluoroooc tanoate (APFO)		KE-27884		별표-230				
3772-94-9	pentachlorophenyl laurate		KE-27870		별표-229				

30525-89-4	Paraformaldehyde	파라포름알데히드	KE-27818	Acutely·Chronically97-1-345	별표-507			Acutely : 1%, Chronically : 0.1%	등록유예기간 없음
151-56-4	Ethyleneimine	에틸렌이민	KE-13671	Acutely·Chronically2025-1-1267	별표-118		34	Acutely : 1%, Chronically : 0.1% / 사고대비물질 : 에틸렌이민 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
111-15-9	2-ethoxyethyl acetate	아세트산 2-에톡시에틸; 2-에톡시에틸 아세테이트	KE-13668	Chronically2020-1-984	별표-94			Chronically : 0.3%	등록유예기간 없음
110-80-5	Ethylene glycol monoethyl ether	2-에톡시에탄올	KE-13667	Chronically2014-1-696	별표-93			Chronically : 0.3%	등록유예기간 없음
110-71-4	Ethylene glycol dimethyl ether	1,2-디메톡시에탄	KE-13665	Chronically2020-1-985	별표-92			Chronically : 0.3%	등록유예기간 없음
335-67-1	pentadecafluorooctanoic acid		KE-27883		별표-132				
15571-58-1	10-Ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester	디옥틸주석 비스(2-에틸헥실 메르캅토 아세테이트)	KE-13628	Chronically·Environment2024-1-1185	별표-460			Chronically : 0.3%, Environment : 25%	
61788-54-3	Fatty acids, tall-oil, lead salts	납화합물질	KE-15596	Chronically·Environment97-1-9(1)	별표-543			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	등록유예기간 없음
61788-53-2	Fatty acids, tall oil, lead manganese salts	납화합물질	KE-15595	Chronically·Environment97-1-9(1)	별표-542			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
68855-80-1	Fatty acids, tall oil, cadmium salts	카드뮴화합물	KE-15454	Environment97-1-250(1)	별표-582			Environment : 25%	
25214-70-4	Formaldehyde polymer with benzenamine	포름알데히드와 벤젠아민의 반응생성물	KE-17084	Acutely·Chronically·Environment2023-1-1124	별표-493			Acutely : 10%, Chronically : 0.1%, Environment : 2.5%	
50-00-0	Formaldehyde	포르말린	KE-17074	Acutely·Chronically97-1-345	별표-1		1	Acutely : 1%, Chronically : 0.1% / 제한물질 : 포름알데하이드 및 이를 1% 이상 함유한 혼합물 / 사고대비물질 : 포르말린 또는 포름알데하이드 및 이를 1% 이상 함유한 혼합물	등록유예기간 없음
10294-52-7	Diiron tris(chromate)	크롬산 염류	KE-10899	Acutely·Chronically·Environment97-1-271(1)	별표-322			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크롬(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	

12005-88-8	Diiron arsenide	무기 비소 화합물질	KE-10884	Acutely- Chronic ally-Envi ronment 97-1- 119(1)	별표-338			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
2580-56-5	C.I. basic blue 026		KE-06945		별표-219				
421555-74-0	Iodonium, bis[4-(1,1-dimethylpropyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic				별표-661(23)				
425670-70-8	Sulfonium, tris[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(24)				
866621-50-3	Iodonium, bis[(1,1-dimethylethyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) (9CI)				별표-661(25)				
910606-39-2	Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(26)				
911027-68-4	Sulfonium, [4-[(2-methyl-1-oxo-2-propen-1-yl)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(27)				
911027-69-5	Sulfonium, [4-[(2-methyl-1-oxo-2-propenyl)oxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltricyclo[3.3.1.1 ^{3,7}]dec-2-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.1 ^{3,7}]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate				별표-661(28)				

928049-42-7	Dibenzo[k,n][1,4,7,10,13]tetraoxat hiacyclopentadecium, 19-[4-(1,1-dimethylethyl)phenyl]-6,7,9,10,12,13-hexahydro-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(29)				
1000597-52-3	Phosphonium, triphenyl(phenylmethyl)-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(30)				
1187817-57-7	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. With pyrrolidine (1:1)				별표-661(31)				
1310480-24-0	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(32)				
1310480-27-3	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(33)				
1310480-28-4	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(34)				
1329995-45-0	Beta-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)				별표-661(35)				

1329995-69-8	Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)				별표-661(36)				
1462414-59-0	Quinolinium, 1-(carboxymethyl)-4-[2-[4-[4-(2,2-diphenylethenyl)p henyl]-1,2,3,3a,4,8b-hexahydrocyclopent[b]indol-7-yl]ethenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)				별표-661(37)				
376-06-7	Heptacosaflluorote tradecanoic acid				별표-662				
1024-57-3	Heptachlor epoxide				별표-667				
1987-50-4	4-heptylphenol				별표-668(1)				
6465-71-0	4-heptan-4-ylphenol				별표-668(2)				
6465-74-3	Phenol, 4-(1-ethylpentyl)-				별표-668(3)				
6863-24-7	Phenol, 4-(1-methylhexyl)-				별표-668(4)				
30784-27-1	Phenol, 4-(1-ethyl-1,2-dimethylpropyl)-				별표-668(5)				
30784-31-7	Phenol, 4-(1,1-dimethylpentyl)-				별표-668(6)				
30784-32-8	4-(3-methylhexan-3-yl)phenol				별표-668(7)				
33104-11-9	Phenol, 4-(1,1,3-trimethylbutyl)-				별표-668(8)				
37872-24-5	Phenol, 4-(1,1-diethylpropyl)-				별표-668(9)				
71945-81-8	Phenol, 4-(1,3-dimethylpentyl)-				별표-668(10)				
72861-06-4	Phenol, 4-(1,1,2,2-tetramethylpropyl)-				별표-668(12)				
100532-36-3	Phenol, 4-(5-methylhexyl)-				별표-668(13)				
102570-52-5	Phenol, 4-(3-methylhexyl)-				별표-668(14)				
288864-02-8	Phenol, 4-tert-heptyl-				별표-668(15)				
854904-92-0	Phenol, 4-(1-ethyl-3-methylbutyl)-				별표-668(16)				
854904-93-1	Phenol, 4-(1,2-dimethylpentyl)-				별표-668(17)				
857629-71-1	Phenol, 4-(1,4-dimethylpentyl)-				별표-668(18)				
861010-65-3	Phenol, 4-(1-ethyl-2,2-dimethylpropyl)-				별표-668(19)				

861011-60-1	4-(2,3-dimethylpentan-2-yl)phenol				별표-668(20)				
911370-98-4	Phenol, 4-(3-ethylpentyl)-				별표-668(21)				
911371-06-7	Phenol, 4-(1,2,2-trimethylbutyl)-				별표-668(22)				
911371-07-8	Phenol, 4-(1,3,3-trimethylbutyl)-				별표-668(23)				
1139800-98-8	Phenol, 4-(4-methylhexyl)-				별표-668(24)				
1824346-00-0	Phenol, 4-[2-methyl-1-(1-methylethyl)propyl]-				별표-668(25)				
2058-94-8	Henicosafuoroun decanoic acid				별표-669				
2315-61-9	2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanol, 2-[2-[4-(2,4,4-trimethylpentan-2-yl)phenoxy]ethoxy]ethanol				별표-670(1)				
2315-67-5	2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethanol				별표-670(2)				
2497-59-8	20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol				별표-670(3)				
31631-13-7	Phenol, p-isononyl-, phosphite (3:1)				별표-671(3)				
106599-06-8	Phenol, p-sec-nonyl-, phosphite				별표-671(4)				
135821-03-3	(1S,2S,5R,6R,9S,10S,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1.0 ^{2,13} .0 ^{7,15}]octadeca-7,15-diene				별표-675(2)				
135821-74-8	(1S,2S,5S,6S,9R,10R,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.1.0 ^{2,13} .0 ^{7,15}]octadeca-7,15-diene				별표-675(3)				
15087-24-8	(3Z)-1,7,7-trimethyl-3-(phenylmethylidene)bicyclo[2.2.1]heptan-2-one				별표-676				
58863-14-2	1,2,3,4,5,6,7-Heptachloronaphtalene				별표-681				
58863-15-3	1,2,3,4,5,6,8-Heptachloronaphtalene				별표-682				
58877-88-6	1,2,3,4,5,6-Hexachloronaphtalene				별표-683				

70225-14-8	2-[(2-hydroxyethyl)amino]ethan-1-ol; heptadecafluorooctane-1-sulfonic acid				별표-687				
72629-94-8	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-pentacosafuorotridecanoic acid				별표-688				
103426-96-6	1,2,3,4,6,7-Hexachloronaphthalene				별표-696				
103426-97-7	1,2,3,5,6,7-Hexachloronaphthalene				별표-697				
186309-28-4	1,3-Dioxane, 2-[(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-				별표-698(2)				
343934-04-3	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-rel-				별표-698(3)				
343934-05-4	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-rel-				별표-698(4)				
676367-02-5	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-				별표-698(5)				
676367-03-6	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-				별표-698(6)				
676367-04-7	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-				별표-698(7)				
676367-05-8	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-				별표-698(8)				
676367-06-9	1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-				별표-698(9)				
676367-07-0	1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-				별표-698(10)				

676367-08-1	1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-				별표-698(11)				
676367-09-2	1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-				별표-698(12)				
251099-16-8	1-Decanaminium, N-decyl-N,N-dimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonic acid (1:1)				별표-699				
320-67-2	Azacitidine				별표-129				
335-76-2	Nonadecafluorodecanoic acid				별표-133(1)				
3108-42-7	Ammonium nonadecafluorodecanoate				별표-133(2)				
3830-45-3	Decanoic acid, nonadecafluoro-, sodium salt				별표-133(3)				
366-70-1	Procarbazine and its Hydrochloride				별표-134				
375-95-1	Perfluorononan-1-oic-acid				별표-135(1)				
484-20-8	5-Methoxypsoralen				별표-138				
494-03-1	Chlornaphazine				별표-140				
540-73-8	1,2-dimethylhydrazine				별표-145				
561-41-1	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol				별표-154				
605-50-5	Diisopentyl phthalate				별표-159				
608-93-5	Pentachlorobenzene, PeCB				별표-160				
684-93-5	N-Nitroso-N-methylurea				별표-167				
759-73-9	N-Nitroso-N-ethylurea				별표-169				
1464-53-5	2,2'-bioxirane; 1,2:3,4-diepoxybutane				별표-203				
1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin				별표-206				
1825-21-4	Tributyltin fluoride				별표-210				
3687-31-8	Trilead diarsenate				별표-227			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	

82-68-8	Pentachloronitrobenzene				별표-647				
104-35-8	Ethanol, 2-(4-nonylphenoxy)-				별표-652(1)				
7311-27-5	2-(2-{2-[2-(4-nonylphenoxy)ethoxy]ethoxy}ethoxy)ethan-1-ol				별표-652(2)				
14017-36-8	Sulfamic acid cadmium salt (2:1)	카드뮴화합물	KE-32338	Environment97-1-250(1)	별표-444			Environment : 25%	
75-01-4	Vinyl chloride	염화비닐; 비닐클로로아이드	KE-05651	Chronically2001-1-519	별표-28		9	Chronically : 0.1% / 사고대비물질 : 염화 비닐 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
75-00-3	Chloroethane	염화 에틸	KE-05649	Chronically97-1-205	별표-27			Chronically : 0.3%	등록유예기간 없음
106-89-8	1-Chloro-2,3-epoxypropane	에피클로로히드린	KE-05647	Acutely·Chronically97-1-192	별표-84(1)			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
16071-86-6	C.I. direct brown 095	다이렉트 브라운 95	KE-07113	Chronically2013-1-659	별표-472			Chronically : 0.1%	
2602-46-2	C.I. direct blue 006		KE-07062		별표-220				
548-62-9	C.I. basic violet 003		KE-07006		별표-150				
612-83-9	3,3'-Dichlorobenzidine dihydrochloride	3,3'-디클로로벤지딘 염산염	KE-10084	Acutely·Chronically·Environment2005-1-547(2)	별표-161			Acutely : 10%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
13454-78-9	Dicesium chromate	크롬산 염류	KE-10039	Acutely·Chronically·Environment97-1-271(1)	별표-417			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
683-18-1	dibutyltin dichloride	이염화 이부틸주석; 디부틸틴 디클로라이드	KE-10001	Acutely·Chronically·Environment2019-1-939	별표-166			Acutely : 1%, Chronically : 0.3%, Environment : 25%	등록유예기간 없음
541-02-6	Decamethylcyclotrisiloxane		KE-09395		별표-664				
12255-39-9	Samarium arsenide	무기 비소 화합물질	KE-30855	Acutely·Chronically·Environment97-1-119(1)	별표-389			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
102110-36-1	Silicic acid calcium salt, lead and manganese-doped	납화합물질	KE-30983	Chronically·Environment97-1-9(1)	별표-636			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

52732-72-6	Sulfuric acid lead salt, tetrabasic	황산납, 사염기성	KE-32599	Chronic ally-Environment 97-1-9(3)	별표-531			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	
77-78-1	dimethyl sulphate	황산 디메틸	KE-32593	Acutely-Chronic ally-Environment 97-1-406	별표-36			Acutely : 1%, Chronically : 0.1%	등록유예기간 없음
64-67-5	diethyl sulphate	황산 디에틸	KE-32592	Acutely-Chronic ally-Environment 97-1-407	별표-19			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
99328-54-8	Sulfuric acid barium salt (1:1), lead-doped	납화합물질	KE-32579	Chronic ally-Environment 97-1-9(1)	별표-627			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
42579-89-5	Sulfuric acid barium lead salt	납화합물질	KE-32578	Chronic ally-Environment 97-1-9(1)	별표-524			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
7664-93-9	sulphuric acid	황산	KE-32570	Acutely 97-1-405	별표-258		45	Acutely : 10% / 사고대비물질 : 황산 및 이를 10% 이상 함유한 혼합물	등록유예기간 없음
106-42-3	p-xylene	P-자일렌	KE-35430		별표-194(2)		98	사고대비물질 : 자일렌 및 이를 85% 이상 함유한 혼합물	등록유예기간 없음
95-47-6	o-xylene	O-크실렌	KE-35429		별표-194(1)		98	사고대비물질 : 자일렌 및 이를 85% 이상 함유한 혼합물	등록유예기간 없음
108-38-3	m-xylene	M-크실렌	KE-35428		별표-194(3)		98	사고대비물질 : 자일렌 및 이를 85% 이상 함유한 혼합물	등록유예기간 없음
1330-20-7	Xylene	크실렌	KE-35427		별표-194		98	사고대비물질 : 자일렌 및 이를 85% 이상 함유한 혼합물	등록유예기간 없음
100-42-5	Styrene		KE-35342	Chronic ally-2021-1-1054	별표-76		99	Chronically : 10% / 사고대비물질 : 스티렌 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
7789-06-2	strontium chromate	크롬산스트론튬	KE-32217	Acutely-Chronic ally-Environment 97-1-271(3)	별표-287			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
39297-24-0	Strontium arsenide (Sr3As2)	무기 비소 화합물질	KE-32205	Acutely-Chronic ally-Environment 97-1-119(1)	별표-519			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
68555-07-7	Spinels, lead silicon tin zinc white	납화합물질	KE-32114	Chronic ally-Environment 97-1-9(1)	별표-568			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

68555-05-5	Spinel, boron calcium lead silicon white	납화합물질	KE-32106	Chronically-Environment 97-1-9(1)	별표-567			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12006-12-1	Ytterbium arsenide	무기 비소 화합물질	KE-35449	Acutely-Chronically-Environment 97-1-119(1)	별표-346			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
41189-36-0	Chromic acid, potassium zinc salt; Potassium zinc chromate	칼륨아연크롬산	KE-05-0354	Acutely-Chronically-Environment 97-1-271(1)	별표-523			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크롬(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
90604-89-0	Cadmium zinc lithopone yellow	카드뮴아연리토폰옐로우	KE-05-0302	Environment 97-1-250(1)	별표-619			Environment : 25%	
1306-25-8	Cadmium telluride	텔루루화카드뮴	KE-05-0301	Environment 97-1-250(1)	별표-185			Environment : 25%	
2191-10-8	Cadmium octanoate; Cadmium di(octanoate)	옥탄산카드뮴	KE-05-0299	Environment 97-1-250(1)	별표-212			Environment : 25%	등록유예기간 없음
90604-90-3	Cadmium lithopone yellow	카드뮴리토폰옐로우	KE-05-0297	Environment 97-1-250(1)	별표-620			Environment : 25%	
4464-23-7	Cadmium diformate	포름산 카드뮴	KE-05-0295	Acutely-Environment 97-1-250(3)	별표-235			Acutely : 25%, Environment : 25%	
9002-93-1	α -[4-(1,1,3,3-Tetramethylbutyl)phenyl]- ω -hydroxypoly(oxy-1,2-ethanediyl); Polyethylene octylphenyl ether		KE-33568		별표-670(4)				
9036-19-5	α -[(1,1,3,3-Tetramethylbutyl)phenyl]- ω -hydroxypoly(oxy-1,2-ethanediyl)		KE-33567		별표-670(5)				
140-66-9	4-tert-Octylphenol	4-tert-옥틸페놀	KE-33566	Environment 2001-1-515(2)	별표-113			Environment : 2.5%	등록유예기간 없음
116-14-3	Tetrafluoroethene	테트라플루오로에틸렌	KE-33427	Chronically 2024-1-1187	별표-98		72	Chronically : 0.1% / 사고대비물질 : 테트라플루오로에틸렌 및 이를 25% 이상 함유한 혼합물	
14486-19-2	Tetrafluoroborate(1-), cadmium (2:1)	카드뮴플루오로붕산	KE-33420	Acutely 97-1-377	별표-449			Acutely : 10%	

78-00-2	Tetraethyl lead	테트라에틸 납	KE-33417	Acutely-Chronically-Environment 97-1-296	별표-37			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 25%	
127-18-4	Tetrachloroethylene	테트라클로로에틸렌 ; 퍼클로로에틸렌	KE-33294	Chronically97-1-297	별표-110			Chronically : 0.1% / 제한물질 : 테트라클로로에틸렌 및 이를 0.1%이상 함유한 혼합물	등록유예기간 없음
13463-39-3	Nickel carbonyl	니켈 카르보닐	KE-33281	Acutely-Chronically-Environment 97-1-10	별표-420		70	Acutely : 1%, Chronically : 0.1%, Environment : 25% / 사고대비물질 : 니켈 카르보닐 및 이를 0.1% 이상 함유한 혼합물	
1303-86-2	diboron trioxide	삼산화 이붕소	KE-09919	Chronically2012-1-640	별표-182			Chronically : 0.3%	등록유예기간 없음
11116-83-9	Dibismuth dilead tetraruthenium tridecaoxide	납화합물질	KE-09897	Chronically-Environment 97-1-9(1)	별표-330			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
56189-09-4	Dibasic lead stearate	납화합물질	KE-09883	Chronically-Environment 97-1-9(1)	별표-535			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	등록유예기간 없음
6838-85-3	Dibasic lead phthalate	납화합물질	KE-09882	Chronically-Environment 97-1-9(1)	별표-243			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1303-36-2	Diarsenic triselenide	비소셀레늄화합물	KE-09859	Acutely-Chronically-Environment 97-1-119(1)	별표-181			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1327-53-3	diarsenic trioxide	삼산화비소	KE-09858	Acutely-Chronically-Environment 97-1-119(4)	별표-193			Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
13453-15-1	Diarsenic acid	무기 비소 화합물질	KE-09856	Acutely-Chronically-Environment 97-1-119(1)	별표-414			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7784-44-3	Diammonium hydrogen arsenate	무기 비소 화합물질	KE-09798	Acutely-Chronically-Environment 97-1-119(1)	별표-281			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
409-21-2	Silicon carbide	실리콘 카바이드	KE-31031	Chronically2024-1-1211 (첨유상에 한함)	별표-136			Chronically : 0.1%	

102184-95-2	Silicic acid zirconium salt, cadmium pigment-encapsulated	카드뮴화합물	KE-31027	Environment97-1-250(1)	별표-638			Environment : 25%	
68784-76-9	Silicic acid (H4SiO4) magnesium manganese (2+) zinc salt, arsenic and lead-doped	무기 비소 화합물질	KE-30996	Acutely·Chronically·Environment 97-1-119(1)	별표-581			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
11120-22-2	Silicic acid lead salt	규산납	KE-30992	Chronically·Environment 97-1-9(1)	별표-333			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12255-48-0	Yttrium arsenide	무기 비소 화합물질	KE-35470	Acutely·Chronically·Environment 97-1-119(1)	별표-390			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
16996-40-0	2-Ethylhexanoic acid, lead salt; Hexanoic acid, 2-ethyl-, lead salt	납2-에틸헥소에이트	KE-05-0621	Chronically·Environment 97-1-9(1)	별표-475			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
99035-51-5	Vanadium(4+) diarsenate (1:1)	무기 비소 화합물질	KE-35270	Acutely·Chronically·Environment 97-1-119(1)	별표-626			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12578-12-0	Dioxobis(stearato) trilead; Lead, bis(octadecanoato) dioxotri-	다이옥소비스(스테아레이트)삼납	KE-05-0559	Chronically·Environment 97-1-9(3)	별표-404			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	
13701-66-1	Diboron tricadmium hexaoxide; Cadmium borate	카드뮴붕산	KE-05-0442	Environment97-1-250(1)	별표-437			Environment : 25%	
1420-07-1	Dinoterb	디노텅	KE-05-0552	Acutely·Chronically·Environment 97-1-26	별표-201			Acutely : 1%, Chronically : 0.3%, Environment : 1%	
62-75-9	Dimethylnitrosoamine; n-Nitrosodimethylamine		KE-05-0543		별표-18				
79-44-7	Dimethylcarbamoyl chloride		KE-05-0533		별표-43				
13530-68-2	Dichromic acid	중크롬산	KE-05-0469	Acutely·Chronically·Environment 99-1-506	별표-435			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음

136426-54-5	Fluquinconazole	플루퀴코나졸	KE-05-0464	Acutely- Chronic ally-Envi ronment 98-1-484	별표-639			Acutely : 25%, Chronically : 10%, Environment : 25%	등록유예기간 없음
12001-29-5	Chrysotile(Mg ₃ H ₂ (SiO ₄) ₂ .H ₂ O)	백석면	KE-05-0358	Chronic ally2025 -1-1265	별표-335			Chronically : 1% / 금 지물질 : 청석면 [Crocidolite; 12001-28-4], 갈석면 [Amosite; 12172-73-5], 안소필라이트석면 [Anthophyllite asbestos; 77536-67-5], 악티놀라이트석면 [Actinolite asbestos; 77536-66-4], 트레몰라 이트석면[Tremolite asbestos; 77536-68-6], 백석면[Chrysotile; 12001-29-5] 및 이를 1%이상 함유한 혼합물	
218-01-9	Chrysene		KE-05-0357		별표-121				등록유예기간 없음
12044-55-2	Zinc arsenide (ZnAs ₂)	무기 비소 화합물질	KE-35524	Acutely- Chronic ally-Envi ronment 97-1-119(1)	별표-367			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
56450-43-2	Zinc arsenide	무기 비소 화합물질	KE-35523	Acutely- Chronic ally-Envi ronment 97-1-119(1)	별표-536			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13464-44-3	Zinc arsenate	무기 비소 화합물질	KE-35522	Acutely- Chronic ally-Envi ronment 97-1-119(1)	별표-424			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12044-22-3	Trilithium arsenide	무기 비소 화합물질	KE-34333	Acutely- Chronic ally-Envi ronment 97-1-119(1)	별표-361			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13478-14-3	Trilithium arsenate	무기 비소 화합물질	KE-34332	Acutely- Chronic ally-Envi ronment 97-1-119(1)	별표-430			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7446-27-7	Trilead bis(orthophosphat e)	인산납	KE-34331	Chronic ally-Envi ronment 97-1-9(1)	별표-252			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1319-46-6	Trilead bis(carbonate) dihydroxide	납화합물질	KE-34330	Chronic ally-Envi ronment 97-1-9(1)	별표-192			Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음
7784-35-2	Trifluoroarsine	무기 비소 화합물질	KE-34237	Acutely- Chronic ally-Envi ronment 97-1-119(1)	별표-276			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

56773-42-3	N,N,N-Triethylethanaminium salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonic acid(1:1); Tetraethylammonium heptadecafluorooctane sulfonate		KE-34223		별표-680				
12005-75-3	Tricopper arsenide	무기 비소 화합물질	KE-34113	Acutely·Chronically·Environment 97-1-119(1)	별표-336			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
24719-19-5	Tricobalt diarsenate	무기 비소 화합물질	KE-34111	Acutely·Chronically·Environment 97-1-119(1)	별표-491			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
96-18-4	1,2,3-Trichloropropane	1,2,3-트라이클로로프로판	KE-34093		별표-68				
98-07-7	a,a,a-trichlorotoluene	(트리클로로메틸)벤젠	KE-34078	Acutely·Chronically2020-1-988	별표-72			Acutely : 1%, Chronically : 0.1%	등록유예기간 없음
67-66-3	Chloroform	클로로포름	KE-34076	Acutely·Chronically97-1-281	별표-22			Acutely : 25%, Chronically : 10%	등록유예기간 없음
115-96-8	tris(2-chloroethyl)phosphate		KE-34072		별표-97				등록유예기간 없음
120-82-1	1,2,4-Trichlorobenzene	1,2,4-트라이클로로벤젠	KE-34063		별표-655				등록유예기간 없음
75-87-6	Trichloroacetaldehyde; Chloral anhydride		KE-34057		별표-33				
12255-53-7	Tricalcium diarsenide	무기 비소 화합물질	KE-34048	Acutely·Chronically·Environment 97-1-119(1)	별표-392			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12006-15-4	Tricadmium diarsenide	무기 비소 화합물질	KE-34046	Acutely·Chronically·Environment 97-1-119(1)	별표-347			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13477-17-3	Tricadmium bis(phosphate)	카드뮴화합물	KE-34045	Environment97-1-250(1)	별표-428			Environment : 25%	
28089-34-1	Tributyltin phosphate		KE-34044	Acutely·Chronically·Environment 97-1-139(2)	별표-505			Acutely : 1%, Chronically : 0.3%, Environment : 0.1% / 제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물	

3090-36-6	Tributyltin laurate		KE-34043	Acutely-Chronically-Environment 97-1-139(2)	별표-225		제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
1983-10-4	cadmium di(octanoate)	트리부틸틴염화물	KE-34042	Acutely-Chronically-Environment 97-1-139(2)	별표-212		제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
1461-22-9	Tributyltin chloride		KE-34041	Acutely-Chronically-Environment 97-1-139(2)	별표-202		제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	등록유예기간 없음
4342-30-7	Tributyltin salicylate		KE-34040	Acutely-Chronically-Environment 97-1-139(2)	별표-234		제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
688-73-3	Tributyltin hydride		KE-34038	Acutely-Chronically-Environment 97-1-139(2)	별표-168		제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
2155-70-6	Tributyltin methacrylate		KE-34034	Acutely-Chronically-Environment 97-1-139(2)	별표-211		제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
12255-50-4	Tribarium diarsenide	무기 비소 화합물질	KE-34013	Acutely-Chronically-Environment 97-1-119(1)	별표-391		Acutely : 25%, Chronically : 0.1%, Environment : 25%	

13477-04-8	Tribarium diarsenate	무기 비소 화합물질	KE-34012	Acutely- Chronically- Environment 97-1-119(1)	별표-427			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
3871-99-6	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-1-hexanesulfonic acid potassium salt		KE-34143		별표-661(2)				
68259-08-5	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-1-hexanesulfonic acid ammonium salt		KE-34142		별표-661(6)				
12006-40-5	Trizinc diarsenide	무기 비소 화합물질	KE-34946	Acutely- Chronically- Environment 97-1-119(1)	별표-349			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13464-68-1	Tristrontium diarsenate	무기 비소 화합물질	KE-34934	Acutely- Chronically- Environment 97-1-119(1)	별표-425			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
2451-62-9	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	트리글리시딜 이소시아누레이트	KE-34923	Acutely- Chronically- 2014-1-686	별표-218			Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
13464-37-4	Trisodium arsenite	삼수화비소트리나트륨	KE-34867	Acutely- Chronically- Environment 97-1-119(1)	별표-422			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12044-25-6	Trisodium arsenide	무기 비소 화합물질	KE-34866	Acutely- Chronically- Environment 97-1-119(1)	별표-362			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13464-38-5	Trisodium arsenate	무기 비소 화합물질	KE-34865	Acutely- Chronically- Environment 97-1-119(1)	별표-423			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7784-08-9	Trisilver arsenite	무기 비소 화합물질	KE-34826	Acutely- Chronically- Environment 97-1-119(1)	별표-273			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12417-99-1	Trisilver arsenide	무기 비소 화합물질	KE-34825	Acutely- Chronically- Environment 97-1-119(1)	별표-400			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13510-44-6	Trisilver arsenate	무기 비소 화합물질	KE-34824	Acutely- Chronically- Environment 97-1-119(1)	별표-433			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

732-26-3	2,4,6-Tris(1,1-dimethylethyl)phenol		KE-34806		별표-666				
12044-21-2	Tripotassium arsenide	무기 비소 화합물질	KE-34758	Acutely-Chronic ally-Environment 97-1-119(1)	별표-360			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
900-95-8	fentin acetate (ISO); triphenyltin acetate	수산화 트리아릴주석 염류	KE-34748	Acutely-Chronic ally-Environment 97-1-138(2)	별표-172			Acutely : 1%, Chronically : 10%, Environment : 2%	
68-12-2	N,N-Dimethylformamide	N,N-디메틸포름아미드; 디엠에프(DMF)	KE-11411	Chronic ally2014-1-694	별표-23			Chronically : 0.1%	등록유예기간 없음
98-54-4	p-tert-Butylphenol : 4-tert-Butylphenol	파라-터트-부틸페놀	KE-11399	Environment2025-1-1260	별표-651			Environment : 25%	
81-15-2	1-(1,1-Dimethylethyl)-3,5-dimethyl-2,4,6-trinitrobenzene		KE-11381		별표-646				
51-75-2	Mechlorethamine	메클로르에타민	KE-05-0596	Acutely-Chronic ally97-1-70	별표-3			Acutely : 1%, Chronically : 0.1%	
3033-77-0	2,3-epoxypropyltrimethylammonium chloride	염화 2,3-에폭시프로필트리메틸암모늄염	KE-05-0595	Chronic ally97-1-199	별표-224			Chronically : 0.1%	등록유예기간 없음
67843-74-7	(S)-Epichlorohydrin		KE-05-0592	Acutely-Chronic ally97-1-192	별표-84(3)			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
51594-55-9	(R)-Epichlorohydrin		KE-05-0591	Acutely-Chronic ally97-1-192	별표-84(2)			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
82-66-6	Diphacinone	디파시논	KE-05-0562	Acutely-Chronic ally97-1-54	별표-48			Acutely : 1%, Chronically : 10%	
12006-08-5	Terbium arsenide (TbAs)	무기 비소 화합물질	KE-33105	Acutely-Chronic ally-Environment 97-1-119(1)	별표-344			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13845-35-7	Telluric acid (H ₂ TeO ₄), lead(2+) salt (1:1)	납화합물질	KE-33094	Chronic ally-Environment 97-1-9(1)	별표-440			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
15851-47-5	Telluric acid (H ₂ TeO ₃), lead(2+) salt (1:1)	납화합물질	KE-33093	Chronic ally-Environment 97-1-9(1)	별표-467			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

15852-14-9	Telluric acid (H ₂ TeO ₄), cadmium salt (1:1)	카드뮴화합물	KE-33085	Environment97-1-250(1)	별표-468			Environment : 25%	
15851-44-2	Telluric acid (H ₂ TeO ₃), cadmium salt (1:1)	텔루르산카드뮴	KE-33084	Environment97-1-250(1)	별표-466			Environment : 25%	
12255-36-6	Triantimony arsenide	트리안티몬비소	KE-33987	Acutely: Chronically-Environment 97-1-119(1)	별표-388			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
83-26-1	pindone (ISO); 2-pivaloylindan-1,3-dione	핀돈	KE-05-0749	Acutely: Chronically-Environment 97-1-398	별표-49			Acutely : 25%, Chronically : 10%, Environment : 25%	
1763-23-1	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptafluoro-1-octanesulfonic acid	1-옥테인설폰산, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로-	2001-3-1700		별표-207				
636-21-5	o-Toluidine chloride	O-톨루이딘수화염화물		Chronically97-1-300(2)	별표-165			Chronically : 0.1%	
22006-17-3	o-Toluidine dihydrochloride	톨루이딘과 그 염류	KE-33942	Chronically97-1-300(2)	별표-487			Chronically : 0.1%	
12006-09-6	Thallium arsenide (TIAs)	무기 비소 화합물질	KE-33718	Acutely: Chronically-Environment 97-1-119(1)	별표-345			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13477-70-8	Trinickel bis(arsenate)	무기 비소 화합물질	KE-34710	Acutely: Chronically-Environment 97-1-119(1)	별표-429			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
4027-18-3	p-tert-Butylbenzoic acid cadmium salt	트리부틸주석 말레인산	KE-05-0952	Acutely: Chronically-Environment 97-1-139(2)	별표-233			제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류 (산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
52080-60-1	Octadecanoic acid, lead(2+) salt, tribasic; Tribasic lead stearate	납화합물질	KE-05-0927	Chronically-Environment 97-1-9(1)	별표-529			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds]을 이 둘 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
127-19-5	N,N-Dimethylacetamide	N,N-디메틸아세트아미드; 디엠에이(DMA)	KE-11114	Chronically2019-1-938	별표-111			Chronically : 0.3%	등록유예기간 없음

119-90-4	3,3'-Dimethoxybenzidine	3,3'-디메톡시-[1,1'-비페닐]-4,4'-디아민	KE-11043	Acutely-Chronically2012-1-637	별표-103			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
1067-97-6	Tributyltin hydroxide	수산화 트리부틸주석	KE-05-1303	Acutely-Chronically-Environment 97-1-139(2)	별표-173			제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석 화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
26915-12-8	Toluidine	톨루이딘	KE-05-1287	Acutely-Chronically-Environment 97-1-300(1)	별표-498			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
505-60-2	Mustard gas	머스타드 가스	KE-05-1277	Acutely-Chronically97-1-66	별표-141			Acutely : 1%, Chronically : 0.1%	
507-28-8	Tetraphenylarsonium chloride	사페닐비소염화물	KE-05-1266	Acutely-Environment97-1-119(3)	별표-142			Acutely : 25%, Environment : 25%	
52231-92-2	Sulfurous acid, lead salt, basic	납화합물질	KE-05-1225	Chronically-Environment 97-1-9(1)	별표-530			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
4759-48-2	13-cis-Retinoic acid	13-cis-레틴산	KE-05-1142	Chronically97-1-471	별표-236			Chronically : 0.3%	
51-79-6	Ethyl carbamate	에틸 카바메이트	2005-1-548	Chronically2005-1-548	별표-4			Chronically : 0.1%	등록유예기간 없음
95860-12-1	Methanesulfonic acid, lead salt	메틸술폰산납	KE-05-0821	Chronically-Environment 97-1-9(1)	별표-624			Chronically : 0.3%, Environment : 25%	
25666-92-6	Lead sulfite	아황산납	KE-05-0786	Chronically-Environment 97-1-9(1)	별표-497			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1344-40-7	Lead oxide phosphonate (Pb3O2(HPO3)), hemihydrate	아인산납	KE-05-0785	Chronically-Environment 97-1-9(3)	별표-200			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	
68411-78-9	Lead oxide (PbO), lead-contg.	납산화물(PBO),납함유	KE-05-0784	Chronically-Environment 97-1-9(1)	별표-560			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	등록유예기간 없음

6477-64-1	Lead dipicrate; Phenol, 2,4,6-trinitro-, lead(2+) salt	납피크르산염	KE-05-0783	Acutely 97-1-395	별표-241			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 10%	
35112-70-0	Lead cyanamide	시안화납	KE-05-0782	Chronically-Environment 97-1-9(1)	별표-513			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
20890-10-2	Lead cyanamidate	시안화납	KE-05-0781	Chronically-Environment 97-1-9(1)	별표-485			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
11119-70-3	Lead chromate	납크롬산	KE-05-0780	Chronically-Environment 97-1-271(2)	별표-332			Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+) 화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
19010-66-3	Lead bis(dimethyldithio carbamate); Lead, bis(dimethylcarbamodithioato-kS,kS')-, (T-4)-	디메틸디티오카르바산납	KE-05-0779	Chronically-Environment 97-1-9(1)	별표-480			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
15347-57-6	Lead acetate	아세트산납	KE-05-0778	Chronically-Environment 97-1-9(3)	별표-459			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	
90035-08-8	Flocoumafen	플로쿠마펜	KE-05-0717	Acutely-Chronically-Environment 97-1-370	별표-618			Acutely : 1%, Chronically : 0.3%, Environment : 2.5%	
87-68-3	Hexachlorobutadiene, HCBD		KE-05-0685		별표-56				
12005-89-9	Gadolinium arsenide	무기 비소 화합물질	KE-05-0663	Acutely-Chronically-Environment 97-1-119(1)	별표-339			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
93925-00-9	Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine		KE-05-0656		별표-695				
71-43-2	Benzene	벤젠	KE-02150	Chronically 97-1-99	별표-25		5	Chronically : 0.1% / 사고대비물질 : 벤젠 및 이를 85% 이상 함유한 혼합물	등록유예기간 없음
1163-19-5	Decabromodiphenyl oxide	데카브로모다이페닐 옥사이드	KE-27715		별표-178				등록유예기간 없음
79-01-6	trichloroethylene	트리클로로에틸렌	KE-13680	Chronically 97-1-309	별표-40			Chronically : 0.1% / 제한물질 : 트리클로로에틸렌 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음

75-09-2	Dichloromethane	염화 메틸렌; 메틸렌 클로라이드; 디클로로메탄	KE-23893	Chronically2019-1-931	별표-30			Chronically : 0.1% / 제한물질 : 염화 메틸렌 [Methylene chloride; 75-09-2] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
129-00-0	Pyrene		KE-14-0069		별표-656				
57028-96-3	Polyhexamethyleneguanidine hydrochloride; PHMG chloride	폴리헥사메틸렌구아니딘의 염산염	2012-1-643	Acutely·Chronically·Environment 2012-1-643	별표-537			Acutely : 1%, Chronically : 10%, Environment : 2.5%	등록유예기간 없음
77-09-8	3,3-Bis(4-hydroxyphenyl)-1-(3H)-isobenzofuranone	3,3-비스(4-하이드록시페닐)-1(3H)-아 이소벤조퓨란온	KE-03234		별표-35				
112-49-2	2,5,8,11-Tetraoxadodecane ; Triglyme		KE-33642		별표-96				
60909-47-9	Zirconium arsenide (ZrAs)	무기 비소 화합물질	KE-35614	Acutely·Chronically·Environment 97-1-119(1)	별표-541			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
49663-84-5	Zinc tetraoxochromate	테트라옥시크롬산아연	KE-35601	Acutely·Chronically·Environment 97-1-271(1)	별표-525			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
68585-90-0	Zinc sulfide (ZnS), copper and lead-doped	납화합물질	KE-35589	Chronically·Environment 97-1-9(1)	별표-569			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
14018-95-2	Zinc dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-35544	Acutely·Chronically·Environment 99-1-506	별표-445			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	
13530-65-9	Zinc chromate	아연크롬산	KE-35538	Acutely·Chronically·Environment 97-1-271(1)	별표-434			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
110-57-6	(2E)-1,4-Dichloro-2-butene	(2E)-1,4-디클로로-2-부텐	2012-1-639	Acutely·Chronically·Environment 2012-1-639	별표-91			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
20325-40-0	3,3'-dimethoxybiphenyl-4,4'-ylenediammonium dichloride	3,3'-디메톡시-[1,1'-비페닐]-4,4'-디아민 염산염(1:2)	2012-1-637	Acutely·Chronically2012-1-637	별표-483			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
374572-91-5	2,2'-[1,2-Ethanediy]bis(oxy)bisethanamine polymer with guanidine monohydrochloride	2,2'-[1,2-에탄디일비스(옥시)]비스에탄아민과 구아니딘 염산염의 중합체	2013-1-676	Acutely·Chronically2013-1-676	별표-643			Acutely : 25%, Chronically : 10%	등록유예기간 없음

96-13-9	2,3-Dibromo-1-propanol	2,3-디브로모-1-프로판올	2013-1-675	Acutely·Chronically2013-1-675	별표-67			Acutely : 25%, Chronically : 0.1%	
144-21-8	disodium methylarsonate			Acutely·Environment97-1-119(3)	별표-116			Acutely : 25%, Environment : 25%	
148092-61-9	C.I. pigment green 13	안료 그린 13	KE-07884		별표-641			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
68859-25-6	C.I. pigment yellow 037	카드뮴화합물		Environment97-1-250(1)	별표-583			Environment : 25%	
37300-23-5	C.I. Pigment Yellow 36	안료 황색 36		Chronically·Environment 97-1-271(2)	별표-518			Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
51868-24-7	C.I. pigment red 090	납화합물질		Chronically·Environment 97-1-9(1)	별표-528			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
14721-18-7	Nickel chromate			Chronically·Environment 97-1-271(2)	별표-454			Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
5543-58-8	(R)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone			Acutely·Chronically97-1-219	별표-47(3)			Acutely : 1%, Chronically : 0.1%	
5543-57-7	(S)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone			Acutely·Chronically97-1-219	별표-47(2)			Acutely : 1%, Chronically : 0.1%	
1335-32-6	Lead acetate	초산납		Chronically·Environment 97-1-9(3)	별표-197			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 2.5%	
123-88-6	2-Methoxyethylmercury chloride			Acutely·Chronically·Environment 97-1-140(4)	별표-108			Acutely : 10%, Chronically : 10%, Environment : 25%	
100-57-2	phenylmercury hydroxide			Acutely·Chronically·Environment 97-1-140(4)	별표-78			Acutely : 10%, Chronically : 10%, Environment : 25%	

55-68-5	Phenylmercury nitrate			Acutely- Chronic ally-Envi ronment 97-1- 140(4)	별표-8			Acutely : 10%, Chronically : 10%, Environment : 25%	
18721- 51-2	Nickel(2+) hydrogen citrate	시트르산 수소 니켈 (2가)	2012-1- 649	Chronic ally-Envi ronment 2012-1- 649	별표- 479			Chronically : 0.1%, Environment : 25%	
89697- 78-9	Polyhexamethylen eguanidine phosphate; PHMG phosphate	폴리헥사메틸렌구아 니딘의 인산염	2012-1- 643	Acutely- Chronic ally-Envi ronment 2012-1- 643	별표- 617			Acutely : 1%, Chronically : 10%, Environment : 2.5%	등록유예기 간 없음
72624- 02-3	Phenol, heptyl derivatives		98-3- 972		별표- 668(11)				
1668-00- 4	2,7-(Bis(2- arsonophenylazo)) -1,8- dihydroxynaphthal ene-3,6-disulfonic acid	아센아조III	KE-05- 0208	Acutely- Environ ment97- 1- 119(3)	별표- 205			Acutely : 25%, Environment : 25%	
117-52-2	Coumafuryl	쿠마퍼릴	KE-05- 0187	Acutely- Chronic ally97- 1-264	별표-99			Acutely : 1%, Chronically : 10%	
50-32-8	benzo[def]chrysen e		KE-05- 0184		별표-2				등록유예기 간 없음
404362- 22-7	1,3- Benzenedimethan amine, N-(2- phenylethyl) derivs.	1,3-벤젠디메탄아민 , N-(2-페닐에틸) 유 도체	KE-05- 0181	Acutely- Chronic ally-Envi ronment 2003-1- 542	별표- 644			Acutely : 10%, Chronically : 10%, Environment : 25%	등록유예기 간 없음
12608- 25-2	Basic lead sulfite	납화합물질	KE-05- 0158	Chronic ally-Envi ronment 97-1- 9(1)	별표- 405			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
541-25-3	Arsonous dichloride, (2- chloroethenyl)-	알소노스디염화물	KE-05- 0150	Acutely- Environ ment97- 1- 119(3)	별표- 146			Acutely : 25%, Environment : 25%	
7784-42- 1	Arsenic hydride	아르신	KE-05- 0149	Acutely- Chronic ally-Envi ronment 97-1- 119(4)	별표- 280		51	사고대비물질 : 아르신 또는 삼수산화 비소 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	
7631-89- 2	Arsenic acid, sodium salt	무기 비소 화합물질	KE-05- 0148	Acutely- Chronic ally-Envi ronment 97-1- 119(1)	별표- 255			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
142-04-1	Aniline chloride; Benzenamine, hydrochloride	아닐린염화물	KE-05- 0143	Acutely- Chronic ally-Envi ronment 97-1- 156	별표- 114			Acutely : 25%, Chronically : 10%, Environment : 25%	

60-09-3	p-Aminoazobenzene	p-아미노아조벤젠	KE-05-0130	Acutely- Chronic ally-Envi ronment 97-1-447	별표-15			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
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