

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	
68239-51-0	Chromium(3+) hexafluorosilicate(2)	크롬플루오로실리케이트	KE-05991	Acutely 97-1-376(1)				Acutely : 25%	
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%	
542-84-7	Cobalt cyanide (Co(CN)2)	시아나화코발트	KE-06092	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
26490-63-1	Cobalt(2+) tetrafluoroborate (1-)	플루오로붕산 염류	KE-06131	Acutely 97-1-377				Acutely : 10%	
13775-53-6	Cryolite; Trisodium hexafluoroaluminate(3-)	크리올라이트	KE-34898	Chronically 97-1-273				Chronically : 10%	
-	Hydroxylamine(7803-49-8) salts, with the exception of those specified elsewhere in this notice.	히드록실아민 염류, 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely: Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	
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
513-79-1	Cobalt carbonate	탄산 코발트	KE-06079	Chronically-Environment 2024-1-1198	별표-144			Chronically : 0.1%, Environment : 2.5%	

91782-61-5	Cobalt, borate propionate complexes	코발트, 붕산 프로피온산 착화합물	KE-06074	Chronically-Environment 2024-1-1197				Chronically : 0.1%, Environment : 25%	
68457-13-6	Cobalt, borate neodecanoate complexes	코발트, 붕산 네오데칸산 착화합물	KE-06073	Chronically-Environment 2024-1-1196				Chronically : 0.1%, Environment : 25%	
91782-60-4	Cobalt, borate 2-ethylhexanoate complexes	코발트, 붕산 2-에틸헥산산 착화합물	KE-06072	Chronically-Environment 2024-1-1195				Chronically : 0.1%, Environment : 25%	
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 (CoAs2)	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
5931-89-5	Cobalt acetate		KE-06061	Chronically-Environment 2021-1-1011				Chronically : 0.1%, Environment : 2.5%	
7440-48-4	Cobalt	코발트	KE-06060	Acutely-Chronically-Environment 2023-1-1139				Acutely : 1%, Chronically : 0.1%, Environment : 2.5%	
75-77-4	Chlorotrimethylsilane	트리메틸클로로실란	KE-05939	Acutely 2023-1-1141				Acutely : 25%	
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
69011-08-1	Chromium titanium antimonate oxide (CrTi10(SbO3)O20)	무기안티몬 화합물질	KE-06015	Acutely 97-1-176(1)				Acutely : 10%	

12053-13-3	Chromium selenide	셀레늄화합물질	KE-06010	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
108-42-9	m-Aminochlorobenzene	m-아미노클로로벤젠	KE-05524	Acutely: Environment97-1-448				Acutely : 25%, Environment : 25%	
85535-85-9	Chloroalkanes (C=14-17)		KE-05502	Environment2021-1-1022	별표-689			Environment : 1%	등록유예기간 없음
79-04-9	Chloroacetyl chloride	염화 클로로아세틸; 클로로아세틸 클로라이드	KE-05500	Acutely: Chronically: Environment2020-1-990				Acutely : 5%, Chronically : 10%, Environment : 2.5%	등록유예기간 없음
96-34-4	Methyl chloroacetate	메틸 클로로아세트산	KE-05494	Acutely: Environment97-1-82				Acutely : 1%, Environment : 25%	등록유예기간 없음
79-11-8	Chloroacetic acid	클로로아세트산	KE-05492	Acutely: Environment97-1-278				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
115-32-2	dicofol	디코폴	KE-05576	Environment97-1-47				Environment : 25%	
510-15-6	Chlorobenzilate	클로로벤질레이트	KE-05574	Environment99-1-497				Environment : 1% / 금지물질; 클로로벤질레이트 및 이를 1% 이상 함유한 혼합물	
23560-59-0	Heptenophos	헵테노포스	KE-05552	Acutely: Environment97-1-404				Acutely : 25%, Environment : 1%	
5315-79-7	1-Pyrenol	1-피렌올	2009-2-52	Environment2021-1-1026				Environment : 2.5%	등록유예기간 없음
77215-47-5	1-Imidazolidineethanol	1-이미다졸리딘에탄올	2009-2-51	Acutely: Chronically2021-1-1052				Acutely : 10%, Chronically : 1%	등록유예기간 없음
68156-13-8	Diphenyl[(phenylthio)phenyl]sulfonium hexafluorophosphate(1-)	디페닐[(페닐티오)페닐]술포늄 헥사플루오로포스페이트(1-)	2009-1-598	Acutely: Environment2009-1-598				Acutely : 25%, Environment : 25%	
-	Reaction products of phosphoryl trichloride, o-phenylphenol and phenol	삼염화 포스포릴, o-페닐페놀과 페놀의 반응생성물	2009-1-597	Environment2009-1-597				Environment : 25%	
913269-98-4	Triphenylsulfonium 4-oxo-1-adamantyloxycarbonyldifluoromethane sulfonate	4-옥소-1-아다만틸 옥시카르보닐디플루오로메탄 술포산 트리페닐술포늄	2009-1-596	Acutely 2009-1-596				Acutely : 25%	
13360-57-1	Dimethylsulfamoyl chloride	염화 디메틸술포아미드; 디메틸술포아미드 클로라이드	2009-1-595	Acutely 2009-1-595				Acutely : 1%	등록유예기간 없음

722-56-5	Diphenyliodonium nitrate	질산 디페닐요오도늄	2009-1-594	Acutely 2009-1-594				Acutely : 1%	
109-74-0	Butanenitrile	부탄니트릴	2009-1-592	Acutely 2009-1-592				Acutely : 25%	
16627-68-2	1,1,2,2-Tetrafluoro-3-(1,1,2,2-tetrafluoroethoxy) propane	1,1,2,2-테트라플루오로-3-(1,1,2,2-테트라플루오로에톡시)프로판	2009-1-593	Environment 2009-1-593				Environment : 25%	
84-67-3	2,2'-Dimethylbenzidine	2,2'-디메틸벤지딘	2009-1-591	Acutely 2009-1-591				Acutely : 25%	
95718-78-8	3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate	퍼옥시네오데칸산 3-히드록시-1,1-디메틸부틸	2009-1-590	Environment 2009-1-590				Environment : 25%	
-	2,5-Furandione reaction products with aniline-1,4-bis(chloromethyl)benzene copolymer	아닐린과 1,4-비스(클로로메틸)벤젠의 공중합체와 2,5-퓨란디온의 반응생성물	2009-1-588	Environment 2009-1-588				Environment : 25%	
91-97-4	4,4'-Diisocyanato-3,3'-dimethyl-1,1'-biphenyl	4,4'-다이소시아나토-3,3'-디메틸-1,1'-비페닐	2009-1-587	Environment 2009-1-587				Environment : 25%	
68412-38-4	C.I. pigment yellow 164	안료 황색 164	KE-08064	Acutely 97-1-176(1)				Acutely : 10%	
20039-37-6	Chromic acid (H2CrO7) 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 (H2CrO4), cobalt(2+) salt (1:1)	크롬산 염류	KE-05966	Acutely·Chronically·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	
7790-94-5	Chlorosulfonic acid	클로로술폰산	KE-05909	Acutely 97-1-277			52	Acutely : 10% / 사고대비물질 : 클로로술폰산 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
24613-89-6	Chromic acid (H2CrO4), chromium(3+) salt (3:2)	크롬산카드뮴	KE-05965	Acutely·Chronically·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%	
7738-94-5	chromic acid	크롬산	KE-05963	Acutely·Chronically·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
68085-85-8	Cyhalothrin	싸이할로쓰린	KE-05934	Acutely·Environment 97-1-153				Acutely : 1%, Environment : 1%	

69409-94-5	Fluvalinate	플루발린에이트	KE-05931	Acutely-Environment97-1-372				Acutely : 25%, Environment : 1%	
622-80-0	N-Propylaniline	N-N-프로필아닐린	KE-05-1124	Acutely 97-1-183				Acutely : 25%	
109-61-5	n-Propyl chloroformate	n-프로필 클로로포름산	KE-05-1120	Acutely 2003-1-538				Acutely : 10%	
420-04-2	Cyanamide	시아나미드	KE-09027	Acutely 97-1-145				Acutely : 10%	등록유예기간 없음
90640-84-9	Creosote oil, acenaphthene fraction	크레오소트 오일 아세나프텐	KE-09010	Chronically-Environment 2020-1-994				Chronically : 0.1%, Environment : 25%	등록유예기간 없음
8001-58-9	Creosote	크레오소트	KE-09008	Chronically-Environment 2020-1-995	별표-295			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
88-64-2	4-(Acetylamino)-2-aminobenzenesulfonic acid	4-(아세틸아미노)-2-아미노벤젠설폰산		Acutely 2026-1-1300(신규화학물질)				Acutely : 10%	
35132-93-5	N1,N6-Bis(2-hydroxypropyl)-N1,N1,N6,N6-tetramethyl-1,6-hexanediaminium, hydroxide (1:2)	수산화 N1,N6-비스(2-히드록시프로필)-N1,N1,N6,N6-테트라메틸-1,6-헥사디아미늄, 하이드록사이드 (1:2)		Acutely 2026-1-1306(신규화학물질)				Acutely : 10%	
421-50-1	1,1,1-Trifluoro-2-propanone	1,1,1-트리플루오로-2-프로판논		Acutely 2026-1-1313(신규화학물질)				Acutely : 10%	
50976-17-5	ar-Ethenyl-N,N-dimethylbenzene methanamine	ar-에테닐-N,N-디메틸벤젠메탄아민		Acutely 2026-1-1314(신규화학물질)				Acutely : 10%	
38465-60-0	Copper(2+) tetrafluoroborate(1-)	붕불화구리	KE-08960	Acutely 97-1-377				Acutely : 10%	
7758-98-7	Copper sulfate		KE-08956	Environment2022-1-1101				Environment : 1%	등록유예기간 없음
10214-40-1	Copper(2+) selenite	셀레늄화합물질	KE-08954	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
1317-41-5	Copper selenide	셀레늄화합물질	KE-08953	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

15123-69-0	Copper selenate	셀레늄화합물질	KE-08952	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
109-09-1	2-Chloropyridine	2-클로로피리딘	KE-05891	Acutely 97-1-457				Acutely : 1%	등록유예기간 없음
107-05-1	3-Chloro-1-propene; Allyl chloride, Chlorallylene	염화아릴	KE-05882	Acutely 2021-1-1030			23	Acutely : 25% / 사고대 비물질 : 알릴 클로라이드 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
96-24-2	3-Chloro-1,2-propanediol ; α-Monochlorohydrin	클로로히드린	KE-05872	Acutely 97-1-284				Acutely : 1%	
10311-84-9	Dialifos	다이알리포스	KE-05867	Acutely-Environment97-1-16				Acutely : 1%, Environment : 2.5% / 금지물질 : 다이알리포스 및 이를 1% 이상 함유한 혼합물	
1912392-88-1	N,N,N-Triethylethanaminium, (OC-6-11)-hexahydroxyplatinate(2-) (2:1)	N,N,N-트리에틸에 탄아미늄, (OC-6-11)- 헥사하이드록시백 금산(2-) (2:1)		Acutely 2026-1-1318(신 규화물질)				Acutely : 10%	
998-40-3	Tributylphosphine	트리부틸포스핀		Acutely 2026-1-1319(신 규화물질)				Acutely : 10%	
13637-68-8	(T-4)-Molybdenum chloride oxide (MoCl2O2)	산화 (T-4)-염화몰리 브데늄		Acutely 2026-1-1320(신 규화물질)				Acutely : 10%	
3691-35-8	Chlorophacinone	클로로파시논	KE-05856	Acutely-Chronic ally-Environment 97-1-280	별표-228			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
81-82-3	Coumachlor	쿠마클로르	KE-05855	Acutely 97-1-262				Acutely : 25%	
14049-79-7	(OC-6-11)-Hexakis(cyano-κC)cobaltate(3-), zinc (2:3)			Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
124-02-7	N-2-Propenyl-2-propen-1-amine	N-2-프로펜일-2-프로 펜-1-아민	KE-05-1118	Acutely 97-1-465				Acutely : 25%	
88-73-3	1-Chloro-2-nitrobenzene	1-클로로-2-니트로 벤젠	KE-05779	Acutely 99-1-491				Acutely : 25%	
107-30-2	Chloromethyl methyl ether	클로로메틸 메틸 에 테르	KE-05740	Acutely-Chronic ally97-1-276	별표-88			Acutely : 5%, Chronically : 0.1%	등록유예기간 없음

55965-84-9	5-Chloro-2-methyl-3(2H)-isothiazolone, mixt. with 2-methyl-3(2H)-isothiazolone		KE-05738	Acutely-Environment2012-1-644,Acutely-Environment2012-1-645				Acutely : 1%, Environment : 1% / Acutely : 1%, Environment : 2.5%	등록유예기간 없음
26172-55-4	5-Chloro-2-methyl-4-isothiazolin-3-one	5-클로로-2-메틸-4-이소티아졸린-3-온	KE-05736	Acutely-Environment2012-1-644				Acutely : 1%, Environment : 1%	등록유예기간 없음
51630-58-1	Fenvalerate	펜발러레이트	KE-05733	Acutely-Environment97-1-336				Acutely : 25%, Environment : 1%	
100-44-7	a-chlorotoluene	벤질 클로라이드; 염화벤질	KE-05729	Acutely-Chronically2020-1-989	별표-77		21	Acutely : 1%, Chronically : 0.1% / 사 고대비물질 : 벤질 클로 라이드 및 이를 25% 이 상 함유한 혼합물	등록유예기간 없음
-	p-Toluidine, salt	p-톨루이딘 염류		Acutely-Environment97-1-300(3)				Acutely : 25%, Environment : 25%	
-	m-Toluidine, salt	m-톨루이딘 염류		Acutely-Environment97-1-300(3)				Acutely : 25%, Environment : 25%	
80196-03-8	1-Chloroethyl methyl carbonate	1-클로로에틸 메틸 카보네이트		Acutely2026-1-1321(신규화합물 질)				Acutely : 10%	
677-43-0	N,N-Dimethylphosphor amidic dichloride	N,N-디메틸포스포아미딕 디클로라이드		Acutely2026-1-1322(신규화합물 질)				Acutely : 10%	
593-84-0	Thiocyanic acid, compd. with guanidine (1:1)	티오시아산과 구아니딘의 화합물 (1:1)		Acutely2026-1-1324(신규화합물 질)				Acutely : 10%	
2044770-20-7	1,1'-[[3-[Bis(3-(dimethylamino)propyl)amino]propyl]imino]bis-2-propanol	1,1'-[[3-[비스(3-(디메틸아미노)프로필]아미노]프로필]이미노]비스-2-프로판올		Acutely2026-1-1325(신규화합물 질)				Acutely : 10%	
1381875-18-8	3-Methyl-3-buten-1-ol, sodium salt (1:1)	3-메틸-3-부텐-1-올 나트륨염(1:1)		Acutely2026-1-1326(신규화합물 질)				Acutely : 10%	
66230-21-5	N-(1,3-Dimethylbutyliden e)-5-[(1,3-dimethylbutyliden e)amino]-1,3,3-trimethylcyclohexa nemethanamine	N-(1,3-디메틸부틸리덴)-5-[(1,3-디메틸부틸리덴)아미노]-1,3,3-트리메틸시클로헥산메탄아민		Acutely2026-1-1327(신규화합물 질)				Acutely : 10%	

-	Mixture of methylsilanetriol triphosphate and phosphoric acid	메틸실란트리올 트리포스페이트와 포스포릭산의 혼합물		Acutely 2026-1-1328(신규화학물질)				Acutely : 10%	
-	Aluminoxanes, Me, Me group-terminated reaction products with bis[(1,2,3,4,5-n)-1-butyl-3-methyl-2,4-cyclopentadien-1-yl]dichlorozirconium, silica, trimethylaluminum and 4,4',4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)tris(methylene)]tris[2,6-bis(1,1-dimethylethyl)phenol]	알루미늄옥산, 메틸, 메틸-말단기, 비스 [(1,2,3,4,5-n)-1-부틸-3-메틸-2,4-사이클로펜타디엔-1-일]디클로로지르코늄, 실리카, 트리메틸알루미늄과 4,4',4''-[(2,4,6-트리메틸-1,3,5-벤젠트리일)트리스(메틸렌)]트리스[2,6-비스(1,1-디메틸에틸)페놀]의 반응생성물		Acutely 2026-1-1329(신규화학물질)				Acutely : 10%	
67963-74-0	3-Hydroxy-2-naphthalenecarboxylic acid compd. with 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine (1:1)	3-히드록시-2-나프탈렌카복실산과 2,3,4,6,7,8,9,10-옥타하이드로피리미도[1,2-a]아제핀의 화합물(1:1)		Acutely 2026-1-1330(신규화학물질)				Acutely : 10%	
2374904-81-9	tert-Alkyl(C=12~14)amines, Me phosphates	tert-알킬(C=12~14)아민, 메틸 포스페이트		Acutely 2026-1-1331(신규화학물질)				Acutely : 10%	
-	Reaction products of lithium sulfide, phosphorous pentasulfide, lithium bromide and lithium chloride	황화 리튬, 오황화 인, 브롬화 리튬과 염화 리튬의 반응생성물		Acutely 2026-1-1332(신규화학물질)				Acutely : 10%	
2636647-16-8	Bis[(1,2,3,4,5-n)-1-ethyl-2,4-cyclopentadien-1-yl][N-ethyl-N-methyl-N',N''-bis(1-methylethyl)guanidinato-κN',κN'']yttrium	비스[(1,2,3,4,5-n)-1-에틸-2,4-사이클로펜타디엔-1-일][N-에틸-N-메틸-N',N''-비스(1-메틸에틸)구아디나토-κN',κN'']이트륨		Acutely 2026-1-1333(신규화학물질)				Acutely : 10%	
1651163-79-9	Dimethyl phosphonate polymer with 2-butyl-2-ethyl-1,3-propanediol and 1,6-hexanediol	디메틸 포스포네이트와 2-부틸-2-에틸-1,3-프로판디올, 1,6-헥산디올의 중합체		Acutely 2026-1-1334(신규화학물질)				Acutely : 10%	
5308-25-8	1-Ethylpiperazine	1-에틸피페라진		Acutely 2026-1-1336(신규화학물질)				Acutely : 5%	
4013-94-9	N,N'-Diisopropylethylenediamine	N,N'-디이소프로필 에틸렌디아민		Acutely 2026-1-1335(신규화학물질)				Acutely : 5%	
98106-56-0	Gallium zinc triarsenide	무기 비소 화합물질	KE-17447	Acutely: Chronically-Environment 97-1-119(1)	별표-625			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

12024-11-2	Gallium selenide	셀레늄화합물질	KE-17437	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
12044-20-1	Gallium arsenide phosphide (Ga2AsP)	무기 비소 화합물질	KE-17427	Acutely-Chronically-Environment 97-1-119(1)	별표-359			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1303-00-0	Gallium arsenide	갈륨아르세니드	KE-17426	Chronically97-1-119(2)	별표-179			Chronically : 0.1%	등록유예기간 없음
12064-03-8	Gallium antimonide	무기안티몬 화합물질	KE-17425	Acutely 97-1-176(1)				Acutely : 10%	
12024-90-7	Gadolinium selenide	셀레늄화합물질	KE-17392	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
98-00-0	2-Furanmethanol	2-푸란메탄올	KE-17364	Acutely 99-1-492				Acutely : 25%	등록유예기간 없음
108-31-6	2,5-Furandione; Maleic anhydride	무수 말레산	KE-17314	Acutely-Chronically2024-1-1210				Acutely : 10%, Chronically : 10%	
98-01-1	Furfural	푸르푸랄	KE-17310	Acutely 97-1-359				Acutely : 1%	등록유예기간 없음
8014-95-7	Fuming sulfuric acid	발연황산	KE-17307	Acutely 97-1-96				Acutely : 10%	등록유예기간 없음
2540-82-1	Formothion	포르모티온	KE-17249	Acutely 97-1-346				Acutely : 25%	
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	Environment97-1-250(1)	별표-297			Environment : 25%	
87787-67-5	2-[2-[(1,1-Dimethylethyl)amino]ethoxy]ethanol	2-[2-[(1,1-디메틸에틸)아미노]에톡시]에탄올		Acutely 2026-1-1323(신규화합물질)				Acutely : 10%	

1344-37-2	pigment yellow 34		KE-08026	Chronic ally-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
58339-34-7	Cadmium sulfoselenide red; C.I. pigment red 108	피그먼트 레드 108	KE-07951	Environment97-1-134(3)			Environment : 25%	등록유예기간 없음
12656-85-8	C.I. pigment red 104		KE-07950	Chronic ally-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
4262-43-5	tert-Butylarsine			Acutely-Environment97-1-119(3)			Acutely : 25%, Environment : 25%	
12065-11-1	Germanium diselenide	셀레늄화합물질	KE-17602	Acutely-Environment97-1-134(1)			Acutely : 25%, Environment : 25%	
1222-05-5	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta[g]-2-benzopyran		KE-18564	Environment20 21-1-1025			Environment : 25%	등록유예기간 없음
110-82-7	Hexahydrobenzene; Cyclohexane		KE-18562	Environment20 21-1-1047			Environment : 25%	등록유예기간 없음
2212-67-1	Molinate	몰리네이트	KE-18553	Environment97-1-89			Environment : 25%	
16961-83-4	Fluorosilicic acid	플루오로규산	KE-18550	Acutely 97-1-376(2)			Acutely : 1%	등록유예기간 없음
12062-24-7	Hexafluorosilicate(2-) copper(2+) (1:1); Copper hexafluorosilicate	규불화구리	KE-18549	Acutely 97-1-376(1)			Acutely : 25%	
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%	
124-23-2	Hexadecyltrimethyl ammonium stearate	세트리모늄 염류	KE-18513	Environment20 00-1-509			Environment : 2.5%	

505-86-2	Cetrimonium hydroxide	수산화 세트리모늄	KE-18512	Environment2000-1-509				Environment : 2.5%	
58-89-9	1,2,3,4,5,6-Hexachlorocyclohexane	헥사클로로시클로헥산	KE-18408	Acutely-Environment97-1-62				Acutely : 25%, Environment : 1.5% / 금지물질 : 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물	
115-29-7	Endosulfan	엔도수판	KE-18403	Acutely-Environment97-1-193				Acutely : 1%, Environment : 1% / 금지물질 : 엔도수판 및 이를 1% 이상 함유한 혼합물	
3194-55-6	1,2,5,6,9,10-Hexabromocyclodecane	헥사브로모시클로데칸	KE-18398	Environment2021-1-1043	별표-495(2)			Environment : 2.5%	등록유예기간 없음
25637-99-4	Hexabromocycloodecane	헥사브로모시클로데칸	KE-18397	Environment2021-1-1043	별표-495(1)			Environment : 2.5%	등록유예기간 없음
12767-90-7	Zinc borate	붕산 아연	KE-18394	Chronically-Environment97-1-91(2)				Chronically : 0.3%, Environment : 25%	
13877-20-8	Hexaamminenickel(2+) bis[tetrafluoroborate(1-)]	붕불화암모늄니켈	KE-18385	Acutely97-1-377				Acutely : 10%	
60-57-1	Dieldrin	디엘드린	KE-18415	Acutely-Chronically-Environment97-1-40				Acutely : 1%, Chronically : 10%, Environment : 1% / 금지물질 : 디엘드린 및 이를 1% 이상 함유한 혼합물	
67-72-1	Hexachloroethane		KE-18412	Environment2021-1-1032				Environment : 25%	등록유예기간 없음
77-47-4	Hexachlorocyclopentadiene	헥사클로로시클로펜타디엔	KE-18409	Acutely-Environment97-1-402				Acutely : 1%, Environment : 25%	등록유예기간 없음
75-94-5	Trichloroethenylsilane		2004-3-2690	Acutely2025-1-1278			93	Acutely : 10% / 사고대비물질 : 트리클로로비닐실란 및 이를 10% 이상 함유한 혼합물	
12065-10-0	Germanium selenide	셀레늄화합물질	KE-17613	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
107-15-3	ethylenediamine	에틸렌디아민	KE-13141	Acutely2021-1-1031	별표-87		25	Acutely : 5% / 사고대비물질 : 에틸렌디아민 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
59536-65-1	PBBs	피비비	KE-05-1065	Chronically99-1-502				Chronically : 0.1% / 금지물질 : 피비비 및 이를 0.1% 이상 함유한 혼합물	
70750-20-8	2-Propenamide homopolymer reaction products with chloromethane, di-methylamine and formaldehyde	2-프로펜아미드 중합체와 클로로메탄, 디메틸아민, 포름알데히드의 반응 생성물	KE-05-1093	Environment97-1-464				Environment : 25%	

68131-60-2	Fatty acids, (C=12-18), lead salts	납화합물질	KE-14931	Chronically-Environment97-1-9(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%	
116-06-3	Aldicarb	알디카프	KE-05-1088	Acutely-Environment97-1-179				Acutely : 1%, Environment : 2.5% / 급성물질 : 알디카프 및 이를 1% 이상 함유한 혼합물	
70879-91-3	Fatty acids, (C=18)-unsatd., dimers polymers with dehydrated castor oil fatty acids and glycerol, lead salts	납화합물질	KE-16640	Chronically-Environment97-1-9(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%	
425670-97-9	Triphenylsulfonium, 2-(trifluoromethyl)benzenesulfonate(1:1)	트리페닐술포늄, 2-(트리플루오로메틸)벤젠술포네이트 (1:1)	2011-1-627	Acutely 2011-1-627				Acutely : 25%	
154279-60-4	4,4'-Methylenebis[N-(1-methylpropyl)cyclohexanamine]	4,4'-메틸렌비스[N-(1-메틸프로필)시클로헥산아민]	2011-1-623	Acutely-Environment2011-1-623				Acutely : 5%, Environment : 25%	
341-58-2	2,2'-Bis(trifluoromethyl)benzidine	2,2'-비스(트리플루오로메틸)벤지딘	2011-1-622	Acutely 2011-1-622				Acutely : 25%	
86347-14-0	5-[1-(2,3-Dimethylphenyl)ethyl]-1H-imidazole	5-[1-(2,3-디메틸페닐)에틸]-1H-이미다졸	2011-1-621	Acutely-Chronically-Environment2011-1-621				Acutely : 1%, Chronically : 10%, Environment : 2.5%	
107-44-8	O-Isopropyl methyl phosphonofluoridate	사린		Acutely 2025-1-1271(신규화학물질)			68	Acutely : 1% / 사고대비물질 : 사린 및 이를 1% 이상 함유한 혼합물	
47073-92-7	4,4'-Ethylidenediphenyl dicyanate	4,4'-에틸리덴디페닐 디시아네이트	2011-1-620	Environment2011-1-620				Environment : 2.5%	
101-90-6	2,2'-[1,3-Phenylenebis(oxyethylene)]bis[oxirane]	2,2'-[1,3-페닐렌비스(옥시메틸렌)]비스[옥시란]	2011-1-619	Acutely-Chronically2011-1-619				Acutely : 25%, Chronically : 0.1%	
13080-86-9	4,4'-[Isopropylidenebis(4,1-phenyleneoxy)]dianiline	4,4'-[이소프로필리덴비스(4,1-페닐렌옥시)]디아닐린	2011-1-626	Acutely-Environment2011-1-626				Acutely : 25%, Environment : 25%	
130841-23-5	1,4-Dichloro-2-(1,1,2,3,3,3-hexafluoropropoxy)-5-nitrobenzene	1,4-디클로로-2-(1,1,2,3,3,3-헥사플루오로프로폭시)-5-니트로벤젠	2011-1-625	Environment2011-1-625				Environment : 25%	
13641-96-8	2-Isocyanatoethyl 2-propenoate	2-프로펜산 2-이소시아나토에틸	2011-3-5258	Acutely 2018-1-823				Acutely : 10%	
15396-00-6	(3-Isocyanatopropyl)trimethoxysilane	(3-이소시아나토프로필)트리메톡시실란	2011-1-616	Acutely 2011-1-616				Acutely : 1%	

1892-03-1	1,3,3,4,4,5,5-Heptafluorocyclopentene	1,3,3,4,4,5,5-헵타플루오로시클로펜텐	2011-1-615	Acutely-Environment2011-1-615				Acutely : 25%, Environment : 25%	
7778-73-6	Potassium, (pentachlorophen oxy)-	펜타클로로페놀 칼륨염		Acutely-Environment97-1-339				Acutely : 1%, Environment : 25% / 금지물질 : 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물	
3644-38-0	Tributyltin pentachlorophenolate	트라이부틸주석 펜타클로로페놀레이트		Acutely-Chronically-Environment97-1-139(2)				Acutely : 1%, Chronically : 0.3%, Environment : 0.1% / 금지물질 : 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물	
19750-95-9	Chlordimeform hydrochloride	클로르디메폼 염류		Acutely-Environment97-1-286				Acutely : 25%, Environment : 3% / 금지물질 : 클로르디메폼과 그 염류 및 그 중 클로르디메폼으로서 3% 이상 함유한 혼합물	
531-86-2	Benzidine sulfate	벤지딘 염류		Chronically-Environment97-1-102				Chronically : 0.1%, Environment : 25% / 금지물질 : 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	
21136-70-9	Benzidine sulphate	벤지딘 염류		Chronically-Environment97-1-102				금지물질 : 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물 / Chronically : 0.1%, Environment : 25%	
850918-68-2	(8-Quinolinolato-κN1,κO8)lithium	(8-퀴놀리노라토-κN1,κO8)리튬	2013-1-656	Environment2013-1-656				Environment : 25%	
118612-00-3	N,N-Dimethylbenzamine tetrakis(pentafluorophenyl)borate(1-)	N,N-디메틸벤젠아민 테트라키스(펜타플루오로페닐)보레이트(1-)	2011-1-614	Environment2011-1-614				Environment : 2.5%	
23911-56-0	1-(3-Methyl-2-benzofuryl)ethan-1-one	1-(3-메틸-2-벤조퍼릴)에탄-1-온	2011-3-5052	Environment2019-1-891				Environment : 25%	
2795-39-3	Potassium perfluorooctanesulfonate	퍼플루오로옥탄술폰 산 칼륨	KE-18223	Acutely-Chronically2010-1-612	별표-222			Acutely : 25%, Chronically : 0.3%	
12162-21-9	Hafnium selenide (HfSe2)	셀레늄화합물질	KE-18184	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
1303-62-4	Gold selenide (Au2Se3)	셀레늄화합물질	KE-18092	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
506-65-0	Gold monocyanoide	시아노화금	KE-18088	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	

88608-76-8	Gold diselenide	셀레늄화합물질	KE-18084	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
106-90-1	Glycidyl acrylate	글리시딜 아크릴산	KE-18033	Acutely 97-1-6				Acutely : 10%	
1338-23-4	2-Butanone, peroxide	과산화 2-부타논	KE-03883	Acutely 2021-1-1053			39	Acutely : 10% / 사고대 비물질 : 메틸 에틸 케톤 과산화물 및 이를 25% 이상 함유한 혼합물	등록유예기 간 없음
96-29-7	Methyl ethyl ketoxim	메틸 에틸 케톡심	KE-03881	Acutely-Chronically2023-1-1127				Acutely : 10%, Chronically : 0.1%	
1678-91-7	Ethyl cyclohexane	에틸사이클로헥산	KE-13575	Environment2024-1-1199				Environment : 25%	
103-69-5	N-Ethylaniline	에틸아닐린	KE-13527	Acutely 97-1-183				Acutely : 25%	
6291-85-6	3-Ethoxypropylamine	3-에톡시프로필아민	KE-13484	Acutely 97-1-452				Acutely : 10%	등록유예기 간 없음
25311-71-1	Isofenphos	이소펜포스	KE-13447	Acutely-Environment97-1-230				Acutely : 1%, Environment : 1%	
2595-54-2	Mecarbam	메카밤	KE-13346	Acutely-Environment97-1-69				Acutely : 1%, Environment : 25%	
2597-03-7	Phenthoate	펜토에이트	KE-13344	Acutely-Environment97-1-340				Acutely : 25%, Environment : 1%	
177997-13-6	Lithium nickel cobalt aluminium oxide	산화 리튬 니켈 코발트 알루미늄	2015-3-6482	Acutely-Chronically-Environment2023-1-1126				Acutely : 1%, Chronically : 0.1%, Environment : 25%	
12254-88-5	Erbium arsenide (ErAs)	무기 비소 화합물질	KE-13107	Acutely-Chronically-Environment97-1-119(1)	별표-384			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12005-81-1	Dysprosium arsenide (DyAs)	무기 비소 화합물질	KE-13042	Acutely-Chronically-Environment97-1-119(1)	별표-337			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
2439-10-3	Dodine	도딘	KE-12971	Environment97-1-19				Environment : 25%	
139-07-1	N-Dodecyl-N,N-dimethylbenzene methanaminium chloride	염화 벤질디메틸도데실암모늄	KE-12962	Acutely-Environment97-1-200				Acutely : 1%, Environment : 1%	등록유예기 간 없음

112-53-8	1-Dodecanol	1-도데카놀	KE-12888	Environment2025-1-1242				Environment : 25%	
25103-58-6	tert-Dodecanethiol	tert-도데칸티올	KE-12852	Environment2024-1-1203				Environment : 2.5%	
12023-90-4	Dodecairon lead nonadecaoxide	납화합물질	KE-12822	Chronically-Environment97-1-9(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%	
950-37-8	Methidathion	메티다티온	KE-12739	Acutely-Environment97-1-76				Acutely : 1%, Environment : 1%	등록유예기간 없음
2439-01-2	Chinomethionat	치노메티오나트	KE-12733	Environment97-1-247				Environment : 25%	
16222-66-5	Dithallium tris(sulfate)		KE-12720	Acutely-Chronically97-1-408				Acutely : 1%, Chronically : 10% / 금지물질 : 황산 탈륨 및 이를 1% 이상 함유한 혼합물	
7446-18-6	Thallium sulfate	황산 탈륨	KE-12718	Acutely-Chronically97-1-408				Acutely : 1%, Chronically : 10% / 금지물질 : 황산 탈륨 및 이를 1% 이상 함유한 혼합물	
13453-35-5	Dithallium dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-12716	Acutely-Chronically-Environment99-1-506	별표-415			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(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-Environment97-1-271(1)	별표-426			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
10025-67-9	Sulfur chloride	염화 황	KE-12696	Acutely97-1-209				Acutely : 5%	등록유예기간 없음
7446-26-6	Dizinc pyrophosphate	무기아연 염류	KE-12768	Environment97-1-91(1)				Environment : 25%	
13597-65-4	Dizinc orthosilicate	무기아연 염류	KE-12767	Environment97-1-91(1)				Environment : 25%	
14883-46-6	Dizinc hexacyanoferrate	무기아연 염류	KE-12766	Environment97-1-91(1)				Environment : 25%	
12036-87-2	Diyttrium triselenide	셀레늄화합물질	KE-12765	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

72869-63-7	Fatty acids, coco, cadmium salts	카드뮴화합물	KE-14546	Environment97-1-250(1)	별표-614			Environment : 25%	
68409-82-5	Fatty acids, (C=14-18), cadmium salts	카드뮴화합물	KE-14490	Environment97-1-250(1)	별표-559			Environment : 25%	
68131-59-9	Fatty acids, (C=12-18), cadmium salts	카드뮴화합물	KE-14489	Environment97-1-250(1)	별표-552			Environment : 25%	
68131-58-8	Fatty acids, (C=10-18), cadmium salts	카드뮴화합물	KE-14488	Environment97-1-250(1)	별표-551			Environment : 25%	
68409-79-0	Fatty acids, (C=8-10)-branched, lead salts, basic	납화합물질	KE-14476	Chronically-Environment97-1-9(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-Environment97-1-9(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	Environment97-1-250(1)	별표-607			Environment : 25%	
34079-31-7	Benzyl (2S)-2-carbamoylpyrrolidine-1-carboxylate	(2S)-2-카바모일피롤리딘-1-카르복실산 벤질	2012-1-633	Acutely 2012-1-633				Acutely : 25%	
294847-79-3	9-(3-Methylphenyl)acridine	9-(3-메틸페닐)아크리딘	2012-1-632	Acutely 2012-1-632				Acutely : 25%	
602-56-2	9-Phenylacridine	9-페닐아크리딘	2012-1-631	Acutely 2012-1-631				Acutely : 25%	
1592-20-7	1-(Chloromethyl)-4-ethenylbenzene	1-(클로로메틸)-4-에틸벤젠	2012-3-5359	Environment2021-1-1082				Environment : 25%	
29103-75-1	N,N'-Bis(4-aminophenyl)-N,N'-dimethylethylenediamine	N,N'-비스(4-아미노페닐)-N,N'-디메틸에틸렌디아민	2011-1-629	Acutely 2011-1-629				Acutely : 25%	
661476-43-3	2,2,3,3,4,4-Hexafluoro-4-[(trifluoroethenyl)oxy]butanoic acid, methyl ester homopolymer, hydrolyzed	2,2,3,3,4,4-헥사플루오로-4-[(트리플루오로에틸)옥시]부탄산 메틸 중합체	2011-1-628	Acutely 2011-1-628				Acutely : 10%	
68876-84-6	Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts	카드뮴화합물	KE-14292	Acutely-Chronically-Environment97-1-250(4)	별표-584			Acutely : 1%, Chronically : 0.1%, Environment : 1%	등록유예기간 없음

12020-66-5	Europium selenide	셀레늄화합물질	KE-14114	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
74912-23-5	Europium fluoroborate	플루오로붕산 염류	KE-14106	Acutely 97-1-377				Acutely : 10%	
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%	
944-22-9	Fonofos	포노포스	KE-14044	Acutely-Environment97-1-343				Acutely : 1%, Environment : 2.5%	
80-43-3	Bis(1-methyl-1-phenylethyl) peroxide	비스(1-메틸-1-페닐 에틸)과산화물	KE-03299	Chronically2024-1-1188				Chronically : 0.3%	
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-Chronically-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
1303-96-4	Borax		KE-03483	Chronically2020-1-998				Chronically : 0.3%	등록유예기간 없음
4782-29-0	Bis(tributyltin) phthalate		KE-03443	Acutely-Chronically-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·Chronically·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%	
7637-07-2	Trifluoroborane	트리플루오로보란	KE-03541	Acutely 97-1-313			73	Acutely : 1% / 사고대비물질 : 트리플루오로보란 및 이를 1% 이상 함유한 혼합물	등록유예기간 없음
10294-34-5	Boron trichloride	삼염화 붕소	KE-03539	Acutely 2025-1-1273			74	Acutely : 1% / 사고대비물질 : 트리클로로 붕소 및 이를 10% 이상 함유한 혼합물	
13510-31-1	Boron arsenate	무기 비소 화합물질	KE-03519	Acutely·Chronically·Environment 97-1-119(1)	별표-432			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1332-07-6	Zinc borate	붕산 아연	KE-03516	Chronically·Environment 97-1-91(2)				Chronically : 0.3%, Environment : 25%	등록유예기간 없음
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] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
584-84-9	2,4-Toluene diisocyanate; 2,4-TDI	2,4-톨루엔 디이소시아네이트	KE-10929	Acutely 2010-1-611			35	Acutely : 1% / 사고대비물질 : 톨루엔-2,4-디이소시아네이트 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
7786-81-4	Nickel sulfate	황산니켈	KE-25867	Acutely·Chronically·Environment 2010-1-609	별표-284			Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
3380-34-5	Triclosan	트리클로산	KE-05588	Environment 2009-1-599				Environment : 1%	등록유예기간 없음
123-81-9	Ethylene mercaptoacetate	에틸렌 메르캅토아세테이트	2010-1-608	Acutely 2010-1-608				Acutely : 25%	
678966-16-0	Lithium bis[ethanedioato(2-)-κO1,κO2]difluorophosphate(1-)	리튬 비스[에탄디오에이트(2-)-κO1,κO2]디플루오로포스페이트(1-)	2010-1-607	Acutely 2010-1-607				Acutely : 10%	
2527-66-4	2-Methyl-1,2-benzisothiazolin-3-one	2-메틸-1,2-벤즈이소티아졸린-3-온	2010-1-606	Acutely·Environment 2010-1-606				Acutely : 10%, Environment : 25%	

478945-46-9	Iron(1+), chloro[rel-1,5-dimethyl(1R,2S,4R,5S)-9,9-dihydroxy-3-methyl-2,4-di(2-pyridinyl-κN)-7-[(2-pyridinyl-κN)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-κN3, κN7]-, chloride (1:1), (OC-6-63)-	염화 클로로[디메틸 9,9-디히드록시-3-메틸-2,4-디(2-피리딘-κN)-7-[(2-피리딘-κN)메틸]-3,7-디아자비시클로[3.3.1]노난-1,5-디카복실레이트-κN3, κN7]철(1+)	2010-1-605	Acutely 2010-1-605				Acutely : 25%	
	Mixture of pentaerythritol tetrakis(3-mercaptopbutanoate)(31775-89-0) and pentaerythritol tris(3-mercaptopbutanoate)(1027326-93-7)	펜타에리스리톨 테트라키스(3-메르캅토부타노에이트)와 펜타에리스리톨 트리스(3-메르캅토부타노에이트)의 혼합물	2010-1-603	Environment2010-1-603				Environment : 25%	
25154-52-3	Nonylphenol	노닐페놀류	KE-26233	Acutely: Environment2001-1-515(1)	별표-653(4)			Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
-	N-Alkyl toluidines, salts, with the exception of those specified elsewhere in this notice.	N-알킬 톨루이딘 염류. 다만, 본 고시에 서 별도로 규정한 것은 제외		Acutely 97-1-451(1)				Acutely : 25%	
227199-92-0	Triphenylsulfonium 7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonate (1:1)	7,7-디메틸-2-옥소비시클로[2.2.1]헵탄-1-메탄술폰산 트리페닐술폰염(1:1)	2010-1-602	Acutely 2010-1-602				Acutely : 25%	
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%	
250578-38-2	[3-(2-Ethylhexyloxy)propylamine]triphenyl boron	[3-(2-에틸헥실옥시)프로필아민]트리페닐보론	2010-1-600	Environment2010-1-600				Environment : 25%	
95-51-2	2-Chlorobenzeneamine	2-클로로벤젠아민	KE-05523	Acutely: Environment97-1-454				Acutely : 25%, Environment : 25%	
74-83-9	Methyl bromide	브롬화 메틸	KE-03676	Acutely: Environment97-1-113				Acutely : 1%, Environment : 25% / 제한물질 : 브롬화 메틸 및 이를 1% 이상 함유한 혼합물	
109-73-9	n-Butylamine	n-부틸아민	KE-03750	Acutely 2021-1-1016			30	Acutely : 5% / 사고대비물질 : n-부틸아민 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
66-81-9	Cycloheximide	시클로헥시미드	KE-11716	Acutely: Chronically97-1-147	별표-21			Acutely : 1%, Chronically : 0.3%	
86-50-0	Azinphos-methyl	아진포스-메틸	KE-11712	Acutely: Environment97-1-166				Acutely : 1%, Environment : 2.5%	

19782-68-4	N-Methylmethanamine, hafnium(4+) salt(4:1)	N-메틸메탄아민 하프늄(4+) 염(4:1)	2015-3-6514	Acutely 2026-1-1281				Acutely : 10%	
68604-05-7	Castor oil, dehydrated polymer with rosin, calcium lead zinc salt	납화합물질	KE-05113	Chronically-Environment 97-1-9(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%	
10048-99-4	Barium tetraiodomercurate	수은화합물질	KE-02098	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
562-81-2	Barium tetracyanoplatinate	바륨테트라시아노백금염	KE-02097	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
99587-10-7	Barium tetrachlorocadmiate(2-)	카드뮴화합물	KE-02096	Environment 97-1-250(1)	별표-628			Environment : 25%	
13718-59-7	Barium selenite	셀레늄화합물질	KE-02088	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
1304-39-8	Barium selenide	셀레늄화합물질	KE-02087	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7787-41-9	Barium selenate	셀레늄화합물질	KE-02086	Acutely-Environment 97-1-134(1)				Acutely : 25%, 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-Environment 97-1-9(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%	
52-51-7	Bronopol	브로노폴	KE-03691	Acutely-Environment 97-1-106				Acutely : 25%, Environment : 2.5%	등록유예기간 없음
485-31-4	Binapacryl	비나파크릴	KE-04284	Acutely-Chronically-Environment 97-1-118	별표-139			Acutely : 25%, Chronically : 0.3%, Environment : 2.5%	
973-21-7	Dinobuton	디노브톤	KE-04283	Acutely-Environment 97-1-23				Acutely : 1%, Environment : 2.5%	
543-90-8	Cadmium acetate	카드뮴아세트산	KE-04398	Environment 97-1-250(1)	별표-148			Environment : 25%	

7440-43-9	Cadmium(Inorganic metal)	카드뮴	KE-04397	Acutely- Chronically- Environment 97-1-250(4)	별표-249			Acutely : 1%, Chronically : 0.1%, Environment : 1% / 제한물질 : 카드뮴 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
110-65-6	2-Butyne-1,4-diol	2-부틴-1,4-디올	KE-04384	Acutely 97-1-435				Acutely : 25%	
88-85-7	dinoseb	디노셉	KE-04282	Acutely- Chronically- Environment 97-1-24	별표-58			Acutely : 1%, Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
2312-35-8	Propargite	프로파르지트	KE-04353	Acutely- Environment 97-1-363				Acutely : 1%, Environment : 2.5%	
12626-36-7	Cadmium sulfoselenide	카드뮴셀리니드황화물	KE-04445	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
	Cadmium sulfoselenide		KE-04444	Environment 97-1-250(1)				Environment : 25%	
68512-49-2	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper chloride-doped	카드뮴화합물	KE-04443	Chronically- Environment 97-1-250(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- Environment 97-1-250(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	Chronically- 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	Chronically- 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	Chronically- 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	Chronically- Environment 97-1-250(2)	별표-576			Chronically : 0.1%, Environment : 25%	
68877-01-0	Cadmium sulfide (CdS), silver chloride-doped	카드뮴화합물	KE-04437	Chronically- 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	Environment97-1-250(1)	별표-602			Environment : 25%	
11112-63-3	Cadmium selenide sulfide	셀레늄화합물질	KE-04429	Acutely- Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
101357-04-4	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	셀레늄화합물질	KE-04428	Acutely- Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
101357-03-3	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	셀레늄화합물질	KE-04427	Acutely- Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
101357-02-2	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	셀레늄화합물질	KE-04426	Acutely- Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
101357-01-1	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	셀레늄화합물질	KE-04425	Acutely- Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

101357-00-0	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	셀레늄화합물질	KE-04424	Acutely-Environment97-1-134(1)			Acutely : 25%, Environment : 25%	
71243-75-9	Cadmium selenide (CdSe), solid soln. with cadmium sulfide	셀레늄화합물질	KE-04423	Acutely-Environment97-1-134(1)			Acutely : 25%, Environment : 25%	
1306-24-7	Cadmium selenide	카드뮴셀레늄화합물	KE-04422	Acutely-Environment97-1-134(1)			Acutely : 25%, Environment : 25%	등록유예기간 없음
12014-28-7	Cadmium phosphide (Cd3P2)	카드뮴화합물	KE-04421	Environment97-1-250(1)	별표-351		Environment : 25%	
12139-22-9	Cadmium peroxide (Cd(O2))	카드뮴화합물	KE-04420	Environment97-1-250(1)	별표-376		Environment : 25%	
102110-30-5	Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO3) and zinc oxide	카드뮴화합물	KE-04419	Acutely-Chronically-Environment97-1-250(4)	별표-635		Acutely : 1%, Chronically : 0.1%, Environment : 1%	
101356-99-4	Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO2), praseodymium-doped	카드뮴화합물	KE-04418	Acutely-Chronically-Environment97-1-250(4)	별표-631		Acutely : 1%, Chronically : 0.1%, Environment : 1%	
1306-19-0	Cadmium oxide	카드뮴산화물	KE-04417	Acutely-Chronically-Environment97-1-250(4)	별표-183		Acutely : 1%, Chronically : 0.1%, Environment : 1%	등록유예기간 없음
10325-94-7	Cadmium nitrate	질산카드뮴	KE-04416	Chronically-Environment97-1-250(2)	별표-323		Chronically : 0.1%, Environment : 25%	
12187-14-3	Cadmium niobium oxide (Cd2Nb2O7)	카드뮴화합물	KE-04415	Environment97-1-250(1)	별표-380		Environment : 25%	
13972-68-4	Cadmium molybdenum oxide (CdMoO4)	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-Environment97-1-250(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·Environment97-1-250(2)	별표-486			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
7790-79-6	Cadmium fluoride	플루오르화카드뮴	KE-04409	Acutely·Chronically·Environment97-1-250(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%	
7790-83-2	Cadmium dinitrite	디아질산카드뮴	KE-04406	Acutely·Environment97-1-167(1)				Acutely : 25%, Environment : 25%	
2605-44-9	Cadmium dilaurate	라우르산카드뮴	KE-04405	Environment97-1-250(1)	별표-221			Environment : 25%	
542-83-6	Cadmium cyanide	카드뮴시아나이드	KE-04404	Acutely·Chronically·Environment97-1-250(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·Environment97-1-250(5)	별표-314			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
513-78-0	Cadmium carbonate	카드뮴탄소산	KE-04400	Chronically·Environment97-1-250(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-Chronic ally-Envi ronment 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%	
10137-74-3	Calcium chlorate	염소산칼슘	KE-04495	Acutely 97-1-198				Acutely : 25%	
7778-44-1	Calcium arsenate	무기 비소 화합물질	KE-04471	Acutely-Chronic ally-Envi ronment 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	Chronic ally-Envi ronment 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	Chronic ally-Envi ronment 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	Environ ment97-1-250(1)	별표-604			Environment : 25%	
12139-23-0	Cadmium zirconium oxide	카드뮴화합물	KE-04450	Environ ment97-1-250(1)	별표-377			Environment : 25%	
12442-27-2	cadmium zinc sulphide	카드뮴아연황화물	KE-04449	Environ ment97-1-250(1)	별표-403			Environment : 25%	등록유예기간 없음
7790-85-4	Cadmium wolframate	텅스텐산카드뮴	KE-04448	Environ ment97-1-250(1)	별표-294			Environment : 25%	
12014-14-1	Cadmium titanium trioxide	카드뮴화합물	KE-04447	Environ ment97-1-250(1)	별표-350			Environment : 25%	
12292-07-8	Cadmium tantalum oxide (CdTa2O6)	카드뮴화합물	KE-04446	Environ ment97-1-250(1)	별표-396			Environment : 25%	
16925-39-6	Calcium hexafluorosilicate	칼슘헥사플루오로실리케이트	KE-04550	Acutely 97-1-376(1)				Acutely : 25%	
14307-33-6	Calcium dichromate	칼슘디크롬산	KE-04506	Acutely-Chronic ally-Envi ronment 99-1-506	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%	

13780-18-2	Calcium selenite	셀레늄화합물질	KE-04607	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
1305-84-6	Calcium selenide	셀레늄화합물질	KE-04606	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
14019-91-1	Calcium selenate	셀레늄화합물질	KE-04605	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
13780-06-8	Calcium nitrite	아질산 칼슘	KE-04583	Acutely 97-1-167(2)				Acutely : 25%	등록유예기간 없음
15263-52-2	Carbamothioic acid S,S'-[2-(dimethylamino)-1,3-propanediyl] ester, monohydrochloride	칼타프 그 염류	KE-04659	Environment97-1-258				Environment : 25%	
13814-93-2	Calcium tetrafluoroborate(1-)	붕소화나트륨	KE-04624	Acutely 97-1-377				Acutely : 10%	
51839-25-9	Carbonic acid zinc salt, basic	무기아연 염류	KE-04734	Environment97-1-91(1)				Environment : 25%	
16920-45-9	Carbonic acid silver salt	무기은 염류	KE-04731	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
40861-29-8	Carbonic acid ammonium zinc salt (2:2:1)	무기아연 염류	KE-04693	Environment97-1-91(1)				Environment : 25%	
24012-08-6	Carbonic acid ammonium zinc salt	무기아연 염류	KE-04692	Environment97-1-91(1)				Environment : 25%	
506-80-9	Carbon diselenide (CSe2)	셀레늄화합물질	KE-04685	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
463-58-1	Carbonyl sulfide	황화 카르보닐	KE-04772	Acutely 2024-1-1222				Acutely : 25%	
56-23-5	carbon tetrachloride	사염화 탄소	KE-04756	Acutely-Chronically97-1-126	별표-10			Acutely : 25%, Chronically : 1% / 제 한물질 : 사염화 탄소 및 이를 1% 이상 함유한 혼 합물	등록유예기간 없음
75-15-0	carbon disulphide	이황화 탄소	KE-04755	Acutely-Chronically97-1-239	별표-32		10	Acutely : 1%, Chronically : 0.3% / 사 고대비물질 : 이황화 탄 소 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% / 사 고대비물질 : 일산화 탄 소 및 이를 25% 이상 함 유한 혼합물	

68603-93-0	Carboxylic acids, tall oil, lead salts, basic	납화합물질	KE-04824	Chronically-Environment 97-1-9(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%	
1302-82-5	Aluminium selenide	셀레늄화합물질	KE-01033	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
60304-36-1	Aluminium potassium fluoride	플루오르화 알루미늄 칼륨	KE-01025	Chronically 2024-1-1207				Chronically : 10%	
20859-73-8	Aluminum phosphide	인화 알루미늄	KE-01021	Acutely-Environment 97-1-242				Acutely : 1%, Environment : 1% / 금지물질 : 인화 알루미늄 및 그의 분해추진제를 1% 이상 함유한 혼합물	
3634-83-1	1,3-Bis(isocyanatomethyl)benzene	1,3-비스(이소시아나토메틸)벤젠	KE-03244	Acutely 2023-1-1120				Acutely : 1%	
1313-60-6	Sodium peroxide	과산화 나트륨	KE-12368	Acutely 97-1-1				Acutely : 5%	
14402-89-2	Disodium pentakis(cyano-C)nitrosylferrate	페리사이안화 소듐	KE-12367	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
7778-43-0	Disodium hydrogenarsenate	비산이나트륨	KE-12341	Acutely-Chronically-Environment 97-1-119(1)	별표-266			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
16893-85-9	Disodium hexafluorosilicate	규불화나트륨	KE-12334	Acutely 97-1-376(1)				Acutely : 25%	등록유예기간 없음
99573-82-7	Disilver tetrasodium tris(thiosulfate)	무기은 염류	KE-12278	Acutely-Environment 97-1-92(1)				Acutely : 10%, Environment : 25%	
12271-95-3	Disilver tetraborate	무기은 염류	KE-12277	Acutely-Environment 97-1-92(1)				Acutely : 10%, Environment : 25%	
13465-98-0	Disilver(1+) sulfite	무기은 염류	KE-12275	Acutely-Environment 97-1-92(1)				Acutely : 10%, Environment : 25%	
14264-31-4	Disodium tri(cyano-C)cuprate(2-)	시아나화나트륨구리화합물	KE-12402	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
14038-85-8	Disodium tetracyanonickelate(2-)		KE-12389	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
1330-43-4	disodium tetraborate, anhydrous	사붕산 이나트륨	KE-12384	Chronically 2020-1-998	별표-195(1)			Chronically : 0.3%	등록유예기간 없음

1313-85-5	Disodium selenide	나트륨셀레늄화합물	KE-12375	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
21548-73-2	Disilver sulfide	무기은 염류	KE-12274	Acutely: Environment 97-1-92(1)				Acutely : 10%, Environment : 25%	
10294-26-5	Disilver(1+) sulfate	황산은	KE-12273	Acutely: Environment 97-1-92(2)				Acutely : 10%, Environment : 1%	
7784-05-6	Disilver selenite	셀레늄화합물질	KE-12272	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
1302-09-6	Disilver selenide	셀레늄화합물질	KE-12271	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7446-17-5	Dirubidium selenate	셀레늄화합물질	KE-12249	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
13446-73-6	Dirubidium dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-12246	Acutely: Chronically: Environment 99-1-506	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	
12397-16-9	Dirhenium heptaselenide	셀레늄화합물질	KE-12240	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
24606-42-6	Dipotassium zinc diphosphate	무기아연 염류	KE-12214	Environment 97-1-91(1)				Environment : 25%	
13932-17-7	Dipotassium zinc bis(sulfate)	무기아연 염류	KE-12213	Environment 97-1-91(1)				Environment : 25%	
7783-33-7	Dipotassium tetraiodomercurate	수은칼륨요오드화물	KE-12197	Acutely: Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	등록유예기간 없음
14244-62-3	Dipotassium tetracyanozincate	무기아연 염류	KE-12195	Environment 97-1-91(1)				Environment : 25%	
562-76-5	Dipotassium tetracyanoplatinate	칼륨테트라시아노백금염	KE-12194	Acutely: Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
14220-17-8	Dipotassium tetracyanonickelate	니켈(II)칼륨시아나이드	KE-12193	Acutely: Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	

1312-74-9	Dipotassium selenide	셀레늄화합물질	KE-12180	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
16920-94-8	Dipotassium hexakis(cyano-C)platinate		KE-12165	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
16871-90-2	Dipotassium hexafluorosilicate	불화규산칼륨	KE-12160	Acutely 97-1-376(1)				Acutely : 25%	등록유예기간 없음
12433-50-0	Dipotassium heptadecaazotetrazincate tetrachromate(2-)	칼륨아연크롬산	KE-12147	Acutely-Chronically-Environment 97-1-271(1)	별표-401			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크롬(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
1314-56-3	Phosphorus pentoxide	오산화 인	KE-12129	Acutely 97-1-212				Acutely : 1%	등록유예기간 없음
1314-80-3	Phosphorus pentasulfide	오황화 인	KE-12128	Acutely-Environment97-1-214				Acutely : 1%, Environment : 25%	
19262-92-1	Diphosphoric acid zinc salt	무기아연 염류	KE-12126	Environment97-1-91(1)				Environment : 25%	
15578-26-4	Diphosphoric acid tin(2+) salt (1:2); Ditin pyrophosphate	피로인산제일주석	KE-12125	Acutely 97-1-93				Acutely : 25%	
15600-62-1	Diphosphoric acid cadmium salt (1:2)	카드뮴화합물	KE-12114	Environment97-1-250(1)	별표-462			Environment : 25%	
101-68-8	Diphenylmethane 4,4'-diisocyanate	4,4'-다이소시아산 디페닐메탄	KE-12080	Acutely 97-1-423				Acutely : 25%	등록유예기간 없음
102-06-7	1,3-Diphenylguanidine	1,3-다이페닐구아니딘	KE-12070	Acutely 2024-1-1219				Acutely : 25%	
58-36-6	diphenoxarsin-10-yl oxide	10,10'-옥시디페녹사르신	KE-12054	Acutely-Environment97-1-119(3)	별표-14			Acutely : 25%, Environment : 25%	등록유예기간 없음
870-08-6	Di-n-octyltin oxide; Dioctyltin oxide	산화 디옥틸주석	KE-11995	Chronically2024-1-1206				Chronically : 10%	
3542-36-7	Dioctyltin dichloride	이염화 이옥틸주석	KE-11993	Acutely-Chronically2023-1-1121				Acutely : 1%, Chronically : 0.3%	
51-28-5	2,4-Dinitrophenol	2,4-디니트로페놀	KE-11946	Acutely-Chronically-Environment 97-1-415				Acutely : 1%, Chronically : 10%, Environment : 25%	

10024-97-2	Dinitrogen oxide		KE-11943	Chronically2025-1-1258				Chronically : 0.3%	
1582-09-8	Trifluralin	트리플루라린	KE-11942	Environment97-1-312				Environment : 1% / 금지물질 : 트리플루라린 및 이를 1% 이상 함유한 혼합물	
97-02-9	2,4-Dinitroaniline	2,4-디니트로아닐린	KE-11934	Acutely97-1-414				Acutely : 1%	
1314-06-3	Nickel oxide	산화니켈	KE-11930	Chronically-Environment97-1-130(1)				Chronically : 0.1%, Environment : 25%	
12035-33-5	Dineodymium triselenide	셀레늄화합물질	KE-11921	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
31895-21-3	Thiocyclam	티오시클람	KE-11885	Environment97-1-321				Environment : 3%	
139-08-2	N,N-Dimethyl-N-tetradecylbenzene methanaminium chloride	벤질디메틸테트라데실암모늄클로라이드	KE-11868	Acutely-Environment97-1-200				Acutely : 1%, Environment : 1%	
66841-25-6	Tralomethrin	트랄로메트린	KE-11863	Acutely-Environment97-1-302				Acutely : 25%, Environment : 25%	
7789-30-2	Bormine pentafluoride		KE-03608	Acutely2025-1-1276			82	Acutely : 1% / 사고대비물질 : 오불화 브롬 및 이를 1% 이상 함유한 혼합물	
7726-95-6	Bromine	브롬	KE-03605	Acutely-Environment97-1-111			76	Acutely : 1%, Environment : 25% / 사고대비물질 : 브롬 및 이를 1% 이상 함유한 혼합물	등록유예기간 없음
68412-54-4	Branched α -(nonylphenyl)- ω -hydroxy poly(oxy-1,2-ethanediyl)	노닐페놀류	KE-03587	Environment2021-1-1044	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 phenolBranched 4-nonylphenol	노닐페놀류	KE-03584	Acutely-Environment2001-1-515(1)	별표-653(8)			Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
91672-41-2	Branched 2-nonylphenol	노닐페놀류	KE-03583	Acutely-Environment2001-1-515(1)				Acutely : 10%, Environment : 2.5%	
90481-04-2	Branched nonylphenol	노닐페놀류	KE-03582	Acutely-Environment2001-1-515(1)	별표-653(9)			제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 10%, Environment : 2.5%	

41198-08-7	Profenofos	프로페노포스	KE-03642	Acutely-Environment97-1-366				Acutely : 25%, Environment : 1%	
107-04-0	1-Bromo-2-chloroethane	1-브로모-2-클로로에탄	KE-03636	Acutely 97-1-439				Acutely : 25%	
16079-88-2	1-Bromo-3-chloro-5,5-dimethylhydantoin	할로겐화 히단토인	KE-03634	Acutely-Environment97-1-399				Acutely : 1%, Environment : 25%	
56073-10-0	Brodifacoum	브로디파쿰	KE-03628	Acutely-Chronically-Environment 97-1-107	별표-534			Acutely : 1%, Chronically : 0.3%, Environment : 2.5%	
28772-56-7	Bromadiolone	브로마디올론	KE-03627	Acutely-Chronically-Environment 97-1-108				Acutely : 1%, Chronically : 0.3%, Environment : 25%	
106-99-0	1,3-Butadiene	1,3-부타디엔	KE-03719	Chronically2014-1-693			100	Chronically : 0.1% / 사고대비물질 : 1,3-부타디엔 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
106-94-5	1-Bromopropane	1-브로모프로판; n-프로필브로마이드	KE-03707	Chronically2020-1-997	별표-85			Chronically : 0.3%	등록유예기간 없음
732-11-6	Phosmet	포스멧	KE-11797	Acutely-Environment97-1-350				Acutely : 10%, Environment : 1%	
10265-92-6	Methamidophos	메타아미도포스	KE-11795	Acutely-Environment97-1-72				Acutely : 1%, Environment : 25% / 금지물질 : 메타아미도포스 및 이를 1% 이상 함유한 혼합물	
108-68-9	3,5-Xylenol	3,5-자이레놀	KE-11766	Acutely 97-1-274				Acutely : 10%	등록유예기간 없음
95-65-8	3,4-Xylenol	3,4-자이레놀	KE-11765	Acutely 97-1-274				Acutely : 10%	
95-87-4	2,5-Xylenol	2,5-자이레놀	KE-11764	Acutely 97-1-274				Acutely : 10%	등록유예기간 없음
105-67-9	2,4-Xylenol	2,4-자이레놀	KE-11763	Acutely 97-1-274				Acutely : 10%	등록유예기간 없음
526-75-0	2,3-Xylenol	2,3-자이레놀	KE-11762	Acutely 97-1-274				Acutely : 10%	
148812-65-1	N-Decyl-N,N-dimethyl-1-decanaminium, carbonate	N-데실-N,N-디메틸-1-데칸아미늄 카보네이트	2008-1-573	Acutely-Environment2008-1-573				Acutely : 25%, Environment : 25%	

-	Inorganic lead compounds, with the exception of those specified elsewhere in this notice	무기납 화합물질. 다만, 본 고시에서 별도로 규정한 것은 제외		Chronically-Environment 97-1-9(1)				Chronically : 0.3%, Environment : 25%	
1576-35-8	p-Toluenesulfonylhydrazide	p-톨루엔설폰닐하이드라지드	2008-2-26	Acutely 2018-1-819				Acutely : 25%	
541-59-3	Maleimide	말레이미드	2008-1-586	Acutely 2008-1-586				Acutely : 1%	
149057-64-7	Bis(3-dimethylamino-7-hydroxy-8-methyl-5-phenylphenazinium) sulfate	황산 비스(3-디메틸아미노-7-히드록시-8-메틸-5-페닐페나진륨)	2008-1-585	Environment 2008-1-585				Environment : 25%	
1702-42-7	Tributylmethylphosphonium iodide	요오드화 트리부틸메틸포스포늄	2008-1-584	Acutely 2008-1-584				Acutely : 25%	등록유예기간 없음
156105-38-3	2-Propanone reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine, reduced	2-프로판논과 5-아미노-1,3,3-트리메틸시클로헥사메탄아민의 반응생성물	2008-1-582	Acutely 2008-1-582				Acutely : 10%	
3153-26-2	Oxobis(pentane-2,4-dionato-O,O')vanadium	옥소비스(펜탄-2,4-디오나토-O,O')바나듐	2008-1-581	Acutely 2008-1-581				Acutely : 25%	
3100-36-5	8-Cyclohexadecen-1-one	8-시클로헥사데센-1-온	2008-1-580	Environment 2008-1-580				Environment : 25%	
198404-98-7	1-Methyl-2-[(1,2,2-trimethylbicyclo[3.1.0]hex-3-yl)methyl]cyclopropanemethanol	1-메틸-2-[(1,2,2-트리메틸비시클로[3.1.0]헥스-3-일)메틸]시클로프로판메탄올	2008-1-579	Environment 2008-1-579				Environment : 25%	
98485-71-3	Bis(2,3-epithiopropyl) disulfide	이황화 비스(2,3-에피티오프로필)	2008-1-577	Acutely-Environment 2008-1-577				Acutely : 25%, Environment : 2.5%	등록유예기간 없음
197447-16-8	Triphenylsulfonium 2,4,6-tris(1-methylethyl)benzenesulfonate	2,4,6-트리스(1-메틸에틸)벤젠설폰산 트리페닐설폰	2008-1-576	Acutely 2008-1-576				Acutely : 25%	
161453-44-7	[4-(1,1-Dimethylethoxy)phenyl]diphenylsulfonium 4-methylbenzenesulfonate	4-메틸벤젠설폰산 [4-(1,1-디메틸에톡시)페닐]디페닐설폰	2008-1-575	Acutely 2008-1-575				Acutely : 25%	
10025-91-9	Antimony trichloride	삼염화안티몬	KE-01889	Acutely 97-1-176(1)				Acutely : 10%	등록유예기간 없음
2155-74-0	Antimony tributoxide	무기안티몬 화합물 질	KE-01888	Acutely 97-1-176(1)				Acutely : 10%	
7789-61-9	Antimony tribromide	무기안티몬 화합물 질	KE-01887	Acutely 97-1-176(1)				Acutely : 10%	

14486-20-5	Antimony(3+) tetrafluoroborate(1-)	무기안티몬 화합물 질	KE-01885	Acutely 97-1-176(1)				Acutely : 10%	
39427-02-6	Antimony telluride	무기안티몬 화합물 질	KE-01884	Acutely 97-1-176(1)				Acutely : 10%	
54847-25-5	Antimony silicate	무기안티몬 화합물 질	KE-01882	Acutely 97-1-176(1)				Acutely : 10%	
1315-05-5	Antimony selenide (Sb ₂ Se ₃)	무기안티몬 화합물 질	KE-01881	Acutely 97-1-176(1)				Acutely : 10%	
1333-78-4	Antimony potassium oxide	무기안티몬 화합물 질	KE-01880	Acutely 97-1-176(1)				Acutely : 10%	
7647-18-9	Antimony pentachloride	오염화안티몬	KE-01879	Acutely 97-1-176(1)				Acutely : 10%	
1327-33-9	Antimony oxide	무기안티몬산화물	KE-01878	Acutely 97-1-176(1)				Acutely : 10%	등록유예기간 없음
54576-53-3	Antimony nickel titanium oxide	무기안티몬 화합물 질	KE-01876	Acutely 97-1-176(1)				Acutely : 10%	
7791-08-4	Antimony monochloride monooxide	무기안티몬 화합물 질	KE-01875	Acutely 97-1-176(1)				Acutely : 10%	
15600-71-2	Antimony iron oxide (SbFeO ₄)	무기안티몬 화합물 질	KE-01874	Acutely 97-1-176(1)				Acutely : 10%	
7783-70-2	Antimony fluoride; Antimony pentafluoride	무기안티몬 화합물 질	KE-01873	Acutely 97-1-176(1)				Acutely : 10%	
12039-35-9	Antimony compound with zinc (1:1)	무기안티몬 화합물 질	KE-01872	Acutely 97-1-176(1)				Acutely : 10%	
12186-97-9	Antimony compound with yttrium (1:1)	무기안티몬 화합물 질	KE-01871	Acutely 97-1-176(1)				Acutely : 10%	
12039-34-8	Antimony compound with ytterbium (1:1)	무기안티몬 화합물 질	KE-01870	Acutely 97-1-176(1)				Acutely : 10%	
12058-86-5	Antimony compound with sodium (1:3)	무기안티몬 화합물 질	KE-01869	Acutely 97-1-176(1)				Acutely : 10%	
12166-36-8	Antimony compound with scandium (1:1)	무기안티몬 화합물 질	KE-01868	Acutely 97-1-176(1)				Acutely : 10%	
12038-62-9	Antimony compound with rubidium (1:3)	무기안티몬 화합물 질	KE-01867	Acutely 97-1-176(1)				Acutely : 10%	
12066-81-8	Antimony compound with praseodymium (1:1)	무기안티몬 화합물 질	KE-01866	Acutely 97-1-176(1)				Acutely : 10%	

12035-52-8	Antimony compound with nickel (1:1)	무기안티몬 화합물 질	KE-01865	Acutely 97-1-176(1)				Acutely : 10%	
12035-23-3	Antimony compound with neodymium (1:1)	무기안티몬 화합물 질	KE-01864	Acutely 97-1-176(1)				Acutely : 10%	
12032-97-2	Antimony compound with manganese (1:2)	무기안티몬 화합물 질	KE-01863	Acutely 97-1-176(1)				Acutely : 10%	
12032-82-5	Antimony compound with manganese (1:1)	무기안티몬 화합물 질	KE-01862	Acutely 97-1-176(1)				Acutely : 10%	
12032-10-9	Antimony compound with lutetium (1:1)	무기안티몬 화합물 질	KE-01861	Acutely 97-1-176(1)				Acutely : 10%	
12057-30-6	Antimony compound with lithium (1:3)	무기안티몬 화합물 질	KE-01860	Acutely 97-1-176(1)				Acutely : 10%	
12266-38-5	Antimony compound with lead (1:1)	납화합물질, 안티몬 화합물질	KE-01859	Acutely 97-1-176(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 10%	
12142-69-7	Antimony compound with lanthanum (1:1)	무기안티몬 화합물 질	KE-01858	Acutely 97-1-176(1)				Acutely : 10%	
12022-93-4	Antimony compound with iron (2:1)	무기안티몬 화합물 질	KE-01857	Acutely 97-1-176(1)				Acutely : 10%	
12022-92-3	Antimony compound with iron (1:1)	무기안티몬 화합물 질	KE-01856	Acutely 97-1-176(1)				Acutely : 10%	
12024-80-5	Antimony compound with gadolinium (1:1)	무기안티몬 화합물 질	KE-01855	Acutely 97-1-176(1)				Acutely : 10%	
12020-24-5	Antimony compound with erbium (1:1)	무기안티몬 화합물 질	KE-01854	Acutely 97-1-176(1)				Acutely : 10%	
12019-92-0	Antimony compound with dysprosium (1:1)	무기안티몬 화합물 질	KE-01853	Acutely 97-1-176(1)				Acutely : 10%	
12054-25-0	Antimony compound with copper (1:3)	무기안티몬 화합물 질	KE-01852	Acutely 97-1-176(1)				Acutely : 10%	
12054-21-6	Antimony compound with copper (1:2)	무기안티몬 화합물 질	KE-01851	Acutely 97-1-176(1)				Acutely : 10%	
12052-42-5	Antimony compound with cobalt (1:1)	무기안티몬 화합물 질	KE-01850	Acutely 97-1-176(1)				Acutely : 10%	
12053-12-2	Antimony compound with chromium (1:1)	무기안티몬 화합물 질	KE-01849	Acutely 97-1-176(1)				Acutely : 10%	

12018-68-7	Antimony compound with cesium (1:3)	무기안티몬 화합물 질	KE-01848	Acutely 97-1-176(1)				Acutely : 10%	
12014-29-8	Antimony compound with cadmium (2:3)	무기안티몬 화합물 질	KE-01847	Acutely 97-1-176(1)				Acutely : 10%	등록유예기간 없음
12345-15-2	Antimony compound with barium (2:3)	무기안티몬 화합물 질	KE-01846	Acutely 97-1-176(1)				Acutely : 10%	
12039-33-7	Antimony, compd. with thulium (1:1)	무기안티몬 화합물 질	KE-01845	Acutely 97-1-176(1)				Acutely : 10%	
29095-38-3	Antimony, compd. with thallium (1:1)	무기안티몬 화합물 질	KE-01844	Acutely 97-1-176(1)				Acutely : 10%	
12039-31-5	Antimony, compd. with terbium (1:1)	무기안티몬 화합물 질	KE-01843	Acutely 97-1-176(1)				Acutely : 10%	
39294-08-1	Antimony, compd. with strontium (2:3)	무기안티몬 화합물 질	KE-01842	Acutely 97-1-176(1)				Acutely : 10%	
29664-84-4	Antimony, compd. with samarium (1:1)	무기안티몬 화합물 질	KE-01841	Acutely 97-1-176(1)				Acutely : 10%	
12503-49-0	Antimony, compd. with nickel (1:3)	무기안티몬 화합물 질	KE-01840	Acutely 97-1-176(1)				Acutely : 10%	
12057-75-9	Antimony, compd. with magnesium (2:3)	무기안티몬 화합물 질	KE-01839	Acutely 97-1-176(1)				Acutely : 10%	
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·Chronically·Environment 97-1-119(1)	별표-366			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
1303-33-9	Arsenic sulfides	삼황화비소	KE-01940	Acutely·Chronically·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-Chronically-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-Chronically-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-Chronically-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-Chronically-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-Chronically-Environment 97-1-119(1)	별표-313			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7778-39-4	Arsenic acid	비산	KE-01934	Acutely-Chronically-Environment 97-1-119(1)	별표-264			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7440-38-2	Arsenic(Inorganic metal)	비소	KE-01933	Acutely-Chronically-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-Chronically-Environment 97-1-119(1)	별표-612			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
140-29-4	Benzeneacetonitrile	벤젠아세토니트릴	KE-02153	Acutely 97-1-100				Acutely : 1%	
84-74-2	Dibutyl phthalate	디부틸 프탈레이트	KE-02214	Chronically-Environment 2006-1-557	별표-51			Chronically : 0.3%, Environment : 25%	등록유예기간 없음
85-68-7	Benzyl butyl phthalate	부틸벤질 프탈레이트	KE-02200	Chronically-Environment 2006-1-558	별표-55			Chronically : 0.3%, Environment : 25%	등록유예기간 없음
117-81-7	bis(2-ethylhexyl) phthalate	비스(2-에틸헥실) 프탈레이트	KE-02196	Chronically-Environment 2006-1-556	별표-100			Chronically : 0.3%, Environment : 25%	등록유예기간 없음

100-20-9	1,4-Benzenedicarbonyl dichloride; Terephthaloyl dichloride	이염화 테레프탈로일	KE-02187	Acutely 2023-1-1154				Acutely : 25%	
99-63-8	1,3-Benzenedicarbonyl dichloride; Isophthaloyl chloride	이염화 이소프탈로일	KE-02186	Acutely 2023-1-1153				Acutely : 25%	
615-28-1	1,2-Benzenediamine dihydrochloride	1,2-벤지디아민 염산염	KE-02177	Acutely: Environment97-1-334(1)				Acutely : 25%, Environment : 25%	
106-50-3	1,4-Phenylenediamine	1,4-페닐렌디아민	KE-02176	Acutely: Environment97-1-334(2)				Acutely : 10%, Environment : 2.5%	등록유예기간 없음
108-45-2	1,3-Benzenediamine	M-페닐렌디아민	KE-02175	Acutely: Environment97-1-334(1)				Acutely : 25%, Environment : 25%	등록유예기간 없음
95-54-5	1,2-Benzenediamine	O-페닐렌디아민	KE-02174	Acutely: Environment97-1-334(1)				Acutely : 25%, Environment : 25%	등록유예기간 없음
80206-82-2	Alcohols, (C=12-14)	알코올, (C=12 ~ 14)	KE-00305	Environment2025-1-1239				Environment : 25%	
68526-86-3	Alcohols, (C=11-14)-iso-, (C=13)-rich	알코올, (C=11 ~ 14)-이소-, (C=13)-리치	KE-00448	Environment2025-1-1240				Environment : 25%	
93821-12-6	Alkenes, branched(C=10-14) and linear, (C=12)-rich		KE-00612	Environment2025-1-1233				Environment : 25%	
8001-54-5	Alkyldimethylbenzyl ammonium chloride	알킬디메틸벤질암모늄클로라이드	KE-00790	Acutely: Environment97-1-200				Acutely : 1%, Environment : 1%	등록유예기간 없음
25152-52-7	Aluminium compd. with antimony (1:1)	무기안티몬 화합물 질	KE-00921	Acutely 97-1-176(1)				Acutely : 10%	
15477-33-5	Aluminium chlorate	염소산알루미늄	KE-00905	Acutely 97-1-198				Acutely : 25%	
68391-01-5	Alkyl(C=12-18) benzyl dimethyl ammonium chloride	(C=12-18)알킬벤질 디메틸암모늄염화물	KE-00775	Acutely: Environment97-1-200				Acutely : 1%, Environment : 1%	등록유예기간 없음
17099-70-6	Aluminium hexafluorosilicate	헥사플루오로규소알루미늄	KE-00978	Acutely 97-1-376(1)				Acutely : 25%	
7446-70-0	Aluminium trichloride	염화 알루미늄	KE-01045	Acutely 2024-1-1217				Acutely : 10%	

741-58-2	Bensulide	벤솔라이드	KE-02593	Acutely-Environment97-1-98				Acutely : 25%, Environment : 25%	
2634-33-5	1,2-Benzisothiazol-3(2H)-one	1,2-벤즈아이소티아졸-3(2H)-온	KE-02680	Acutely-Environment2022-1-1086				Acutely : 1%, Environment : 25%	등록유예기간 없음
10605-21-7	Methyl 1H-benzimidazol-2-ylcarbamate; Carbendazim	카벤다짐	KE-02676	Chronically-Environment2020-1-991				Chronically : 0.3%, Environment : 2.5%	등록유예기간 없음
14414-68-7	Benzidine hydrochloric acid	벤지딘 염산염	KE-02673	Chronically-Environment97-1-102				금지물질 : 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물 / Chronically : 0.1%, Environment : 25%	
501-53-1	Benzyl chloroformate		KE-02790	Acutely2021-1-1046				Acutely : 1%	등록유예기간 없음
98-88-4	Benzoyl chloride	염화벤조일	KE-02765	Acutely2021-1-1051	별표-74			Acutely : 25%	등록유예기간 없음
25638-88-4	Beryllium zinc silicate	무기아연 염류	KE-02846	Environment97-1-91(1)				Environment : 25%	
12232-25-6	Beryllium selenide (BeSe)	셀레늄화합물질	KE-02842	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
7440-41-7	Beryllium(Inorganic metal)	베릴륨	KE-02829	Acutely-Chronically2023-1-1122	별표-248			Acutely : 1%, Chronically : 0.1%	
149-30-4	2(3H)-Benzothiazolethione; 2-Mercaptobenzothiazole, Captax, MBT		KE-02723	Environment2021-1-1018	별표-117			Environment : 25%	등록유예기간 없음
91-22-5	Quinoline	퀴놀린	KE-02719	Acutely-Chronically2013-1-667	별표-61			Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
15907-04-7	Benzoic acid lead salt	납화합물질	KE-02707	Chronically-Environment97-1-9(1)	별표-469			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds]을 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
3026-22-0	Benzoic acid cadmium salt	벤조산카드뮴	KE-02702	Environment97-1-250(1)	별표-223			Environment : 25%	등록유예기간 없음
65-85-0	Benzoic acid	벤조산	KE-02696	Chronically2025-1-1248				Chronically : 10%	

26087-47-8	Iprobenfos	이프로벤포스	KE-02796	Acutely-Environ ment97-1-236				Acutely : 1%, Environment : 25%	
69029-97-6	Speiss copper	스파이스 구리		Acutely- Chronic ally-Envi ronment 2023-1-1173(신 규화학물 질)				Acutely : 25%, Chronically : 1%, Environment : 1%	
68476-33-5	Fuel oil, residual	잔사, 연료유		Environ ment20 22-1-1106(신 규화학물 질)(1)				Environment : 25%	
51580-86-0	Sodium dichloroisocyanura te dihydrate			Acutely-Environ ment20 14-1-688				Acutely : 1%, Environment : 2.5%	
41317-15-1	4-methoxy-N-phenyl-o-toluidine			Environ ment20 22-1-1105(신 규화학물 질)				Environment : 25%	
13478-00-7	Nitric acid, nickel(2+) salt, hexahydrate			Acutely- Chronic ally-Envi ronment 2019-1-946				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7378-99-6	Dimethyl(octyl)ami ne	디메틸(옥틸)아민	2014-1-708	Acutely 2014-1-708				Acutely : 10%	
7791-20-0	Nickel chloride (NiCl2), hexahydrate			Acutely- Chronic ally-Envi ronment 2019-1-945				Acutely : 1%, Chronically : 0.1%, Environment : 25%	
7789-12-0	Chromic acid (H2Cr2O7), sodium salt, hydrate (1:2:2)	디크롬산나트륨수화 물		Acutely- Chronic ally-Envi ronment 99-1-506	별표-325(2)			Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화 합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이 상 함유한 혼합물	
7758-99-8	Copper (II) sulfate, pentahydrate		KE-08956	Environ ment20 22-1-1101				Environment : 1%	등록유예기 간 없음
10022-68-1	Nitric acid, cadmium salt, tetrahydrate	질산카드뮴(4수화물); 카드뮴이질산(4수화물); 카드뮴(II)질 산(4수화물)		Chronic ally-Envi ronment 97-1-250(2)	별표-299			Chronically : 0.1%, Environment : 25%	
2980-64-5	Ammonium 4,6-dinitro-o-tolyl oxide	4,6-다이나이트로-오-크레솔, 암모늄 염		Acutely-Environ ment97-1-39				Acutely : 1%, Environment : 25%	

2437-25-4	Dodecanenitrile	도데칸니트릴	2011-3-5034	Environment2019-1-890				Environment : 2.5%	
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		Chronic ally2017-1-760(신규화학물질)	별표-214			Chronically : 10%	
538-93-2	Isobutylbenzene	이소부틸벤젠		Environment2024-1-1181(신규화학물질)				Environment : 25%	
3282-30-2	2,2-Dimethylpropanoyl chloride; Pivaloyl chloride	염화 피발로일	KE-11827	Acutely2023-1-1155				Acutely : 1%	
1193-21-1	4,6-Dichloropyrimidine	4,6-디클로로피리미딘	2012-1-647	Acutely2012-1-647				Acutely : 10%	
-	Blasticidin-S, salts	블라스티시딘-에스 염류		Acutely97-1-117				Acutely : 1%	
	Trialkyltin oxide,with the exception of those specified elsewhere in this notice.	산화 트리알킬주석 (다만, 본 고시에서 별도로 규정한 것은 제외)		Acutely- Environment97-1-139(1)				Acutely : 1%, 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	
	Trialkyltin hydroxide, salts with the exception of those specified elsewhere in this notice.	수산화 트리알킬주석 염류 (다만, 본 고시에서 별도로 규정한 것은 제외)		Acutely- Environment97-1-139(1)				Acutely : 1%, 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	
-	2-Hydrazinoethanol, salts	2-히드라지노에탄올 염류		Acutely97-1-468				Acutely : 25%	
-	2,4-Dichloro-6-nitrophenol, salts	2,4-디클로로-6-니트로페놀 염류		Acutely97-1-425				Acutely : 25%	
-	Fluoroacetic acid(144-49-0) and its salt	플루오로아세트산과 그 염류		Acutely- Environment97-1-379				Acutely : 1%, Environment : 25%	
-	Chlordimeform, salts	클로르디메폼 염류		Acutely- Environment97-1-286				Acutely : 25%, Environment : 3%	
-	Crimidine, salts	크리미딘 염류		Acutely97-1-272				Acutely : 1%	

-	Cartap, salts	칼타프 염류(보고서에 서별도로규정한물질 은제외)		Environ ment97- 1-258				Environment : 25%	
-	Warfarin, salts	왈파린 염류		Acutely- Chronic ally97- 1-219				Acutely : 1%, Chronically : 0.1%	
-	Alkylaniline, salts	알킬아닐린 염류		Acutely 97-1- 183				Acutely : 25%	
-	Anabasin, salts	아나바신 염류		Acutely 97-1- 155				Acutely : 1%	
-	Strychnine, salts	스트리시닌 염류		Acutely- Environ ment97- 1-144				Acutely : 1%, Environment : 25%	
-	Salinomycin, salts	살리노마이신 염류		Acutely 97-1- 131				Acutely : 1%	
-	Monensin, salts	모넨신 염류		Acutely 97-1-87				Acutely : 25%	
-	Lasalocid, salts	라살로시드 염류		Acutely 97-1-57				Acutely : 25%	
7647-01- 0	Hydrochloric acid	염산	KE- 20189	Acutely 97-1- 203			42	Acutely : 10% / 사고대 비물질 : 염화 수소 및 이 를 10% 이상 함유한 혼 합물	등록유예기 간 없음
10309- 95-2	Malachite green	말라카이트 그린		Acutely- Environ ment20 03-1- 537				Acutely : 25%, Environment : 25% / 제한물질 : 말라카이트 그린의 염류 및 그 중 하 나를 0.1% 이상 함유한 혼합물	
2424-53- 5	Aniline sulfate (1:1)	아닐린 염류	KE- 01804	Acutely- Chronic ally-Envi ronment 97-1- 156	별표- 217			Acutely : 25%, Chronically : 10%, Environment : 25%	
7790-44- 5	Antimony triiodide	무기안티몬 화합물 질	KE- 01891	Acutely 97-1- 176(1)				Acutely : 10%	등록유예기 간 없음
7783-56- 4	Antimony trifluoride	무기안티몬트리플루 오르화합물	KE- 01890	Acutely 97-1- 176(2)				Acutely : 25%	
17125- 80-3	Barium hexafluorosilicate	바륨헥사플루오로규 산염	KE- 02057	Acutely 97-1- 376(1)				Acutely : 25%	
542-62-1	Barium cyanide (Ba(CN)2)	시안화바륨	KE- 02042	Acutely- Environ ment97- 1-90(1)				Acutely : 1%, Environment : 25%	
10294- 40-3	Barium chromate	크롬산 바륨	KE- 02040	Acutely- Chronic ally-Envi ronment 97-1- 271(3)	별표- 321			제한물질 : 크로뮴(6+)화 합물[Chromium(6+) compounds; 18540- 29-9] 및 이를 0.1% 이 상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	

13477-00-4	Barium chlorate	염소산바륨	KE-02036	Acutely 97-1-198				Acutely : 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	Chronic ally-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	Chronic ally-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	Chronic ally-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%	
30848-25-0	Barium zinc orthosilicate (1:2:1)	무기아연 염류	KE-02105	Environment 97-1-91(1)				Environment : 25%	
2079-00-7	Blasticidin-S	블라스티시딘-에스	KE-01170	Acutely 97-1-117				Acutely : 1%	
111-92-2	Di-n-butylamine	디-n-부틸아민	KE-04223	Acutely 97-1-21				Acutely : 1%	등록유예기간 없음
3249-60-3	p-tert-Butylbenzoic acid lead salt	납화합물질	KE-04215	Chronic ally-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
541-70-8	Benzene-1,3-diammonium sulfate	1,3-벤젠디아민 황산(1:1)	KE-02183	Acutely-Environment 97-1-334(1)				Acutely : 25%, Environment : 25%	
16245-77-5	1,4-Benzenediamine, sulfate (1:1)	1,2-벤지디아민 황산염	KE-02182	Acutely-Environment 97-1-334(1)				Acutely : 25%, Environment : 25%	
624-18-0	1,4-Benzenediamine dihydrochloride	1,4-벤지디아민 염산염	KE-02178	Acutely-Environment 97-1-334(2)				Acutely : 10%, Environment : 2.5%	
84-69-5	Diisobutyl phthalate	디이소부틸 프탈레이트	KE-02223	Chronic ally 2020-1-993	별표-50			Chronically : 0.3%	등록유예기간 없음

131-17-9	DIALLYL PHTHALATE	다이알릴 프탈산	KE-02288	Environment2020-1-992				Environment : 25%	등록유예기간 없음
108-46-3	1,3-Benzenediol; Resorcin, Resorcinol		KE-02557	Environment2021-1-1020				Environment : 25%	등록유예기간 없음
85536-14-7	Benzenesulfonic acid 4-sec-alkyl(C=10-13) derivs.	벤젠술폰산 4-sec-알킬(C=10~13) 유도체	KE-02596	Acutely2026-1-1352				Acutely : 10%	
68584-22-5	Benzenesulfonic acid alkyl(C=10-16) derivs.	벤젠술폰산 알킬(C=10~16) 유도체	KE-02595	Acutely2026-1-1351				Acutely : 10%	
90640-67-8	Amines, polyethylenepoly-, triethylenetetramine fraction	폴리에틸렌폴리아민류, 트리에틸테트라아민		Acutely2026-1-1296(신규화학물질)				Acutely : 10%	
90640-66-7	Amines, polyethylenepoly-, tetraethylenepentamine fraction	폴리에틸렌폴리아민류, 테트라에틸펜타아민		Acutely2026-1-1310(신규화학물질)				Acutely : 10%	
84195-51-7	Matte, lead	납 매트		Chronically-Environment2024-1-1176(신규화학물질)				Chronically : 0.3%, Environment : 2.5% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
69011-06-9	[Phthalato(2-)]dioxotrilead			Chronically-Environment97-1-9(1)	별표-599			Chronically : 0.3%, Environment : 2.5% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
34140-91-5	Oleic acid compound with (Z)-N-octadec-9-enylpropane-1,3-diamine	올레산과 (Z)-N-9-옥타데센일-1,3-프로판디아민의 화합물		Acutely-Environment2018-1-824(신규화학물질)				Acutely : 10%, Environment : 25%	
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-Chronically2018-1-825	별표-539			Acutely : 25%, Chronically : 0.1%	
951627-45-5	O-Methylhydroxylamine, methanesulfonate (1:1)	메탄술폰산 O-메틸하이드록실아민 (1:1)		Environment2018-1-826(신규화학물질)				Environment : 25%	
6294-89-9	Methylhydrazinecarboxylate	히드라진카르복시산 메틸		Acutely2018-1-827(신규화학물질)				Acutely : 25%	
26386-88-9	Diphenylphosphoryl azide	디페닐포스포릴 아자이드		Acutely2018-1-828(신규화학물질)				Acutely : 25%	

240494-70-6	[2,3,5,6-Tetrafluoro-4-(methoxymethyl)phenyl]methyl 2,2-dimethyl-3-(1-propen-1-yl)cyclopropanecarboxylate	2,2-디메틸-3-(1-프로펜-1-일)사이클로프로판카복실산 [2,3,5,6-테트라플루오로-4-(메톡시메틸)페닐]메틸		Environment2018-1-829(신규화학물질)				Environment : 1%	
3252-43-5	2,2-Dibromoacetonitrile	2,2-디브로모아세토니트릴		Acutely2018-1-830(신규화학물질)				Acutely : 25%	
195384-27-1	N-Methyl-1,3-cyclopentadiene-1-ethanamine	N-메틸-1,3-사이클로펜타디엔-1-에탄아민		Acutely2018-1-831(신규화학물질)				Acutely : 5%	
3965-00-2	Ethylene phosphorodifluoridite	포스포로디플루오르산 에틸렌		Acutely2018-1-832(신규화학물질)				Acutely : 5%	
870296-13-2	1-Hexyl-4-methylpyridinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	1-헥실-4-메틸피리디늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염 (1:1)	2010-3-4486	Acutely2018-1-820				Acutely : 25%	
3597-91-9	4-Biphenylmethanol	4-비페닐메탄올	2017-3-7209	Environment2019-1-881				Environment : 25%	
1581235-15-5	1,1'-[(1,1,5,5-Tetramethyl-3,3-diphenyl-1,5-trisiloxanediy)di-3,1-propanediyl]2-methyl-2-propenoate		2017-3-7227	Environment2020-1-968				Environment : 25%	
147102-97-4	B-(4-Chloro-1-naphthalenyl)boronic acid	B-(4-클로로-1-나프탈렌)붕산		Acutely2018-1-848(신규화학물질)				Acutely : 1%	
201363-52-2	Amides, coco, N-(hydroxyethyl), propoxylated	프로폭실화 N-(히드록시에틸) 코코 아미드		Environment2018-1-849(신규화학물질)				Environment : 25%	
25054-76-6	N-(Carboxymethyl)-N,N-dimethyl-3-[[[(9Z)-1-oxo-9-octadecenyl]amino]-1-propanaminium, inner salt	N-카르복시메틸-N,N-디메틸-3-[[[(9Z)-1-옥소-9-옥타데세닐]아미노]-프로판 아미늄		Environment2018-1-850(신규화학물질)				Environment : 25%	
25081-70-3	Dibutyl phosphate, zinc salt (2:1)	인산 이부틸, 아연 (2:1)		Environment2018-1-851(신규화학물질)				Environment : 25%	
32316-92-0	2-Naphthaleneboronic acid	2-나프탈렌붕산		Acutely2018-1-852(신규화학물질)				Acutely : 25%	

3349-06-2	Nickel diformate	니켈 디포메이트		Acutely: Chronically: Environment 2018-1-853(신규화학물질)				Acutely : 10%, Chronically : 0.1%, Environment : 2.5%	
68572-87-2	B-9-Phenanthrenylboronic acid	B-9-페난트레닐붕산		Acutely 2018-1-854(신규화학물질)				Acutely : 25%	
1424752-15-7	[4-[(4-Acetylphenyl)thio]phenyl]diphenylsulfonium, trifluorotris(1,1,2,2,2-pentafluoroethyl)phosphate(1-) (1:1)	트리플루오로트리스(1,1,2,2,2-펜타플루오로에틸)인산(1-), [4-[(4-아세틸페닐)티오]페닐]디페닐설포늄 (1:1)		Acutely 2018-1-856(신규화학물질)				Acutely : 25%	
18836-52-7	(2E,4E)-N-(2-Methylpropyl)-2,4-decadienamide	(2E,4E)-N-(2-메틸프로필)-2,4-(데카디엔아마이드)		Acutely: Environment 2018-1-857(신규화학물질)				Acutely : 25%, Environment : 25%	
2043356-12-1	4-(1,1-Dimethylethyl)phenyl]diphenylsulfonium, N-tricyclo[3.3.1.1 ^{3,7}]dec-1-ylsulfamate (1:1)	N-트리사이클로[3.3.1.1 ^{3,7}]데실설포늄, [4-(1,1-디메틸에틸)페닐]디페닐설포늄 (1:1)		Acutely 2018-1-858(신규화학물질)				Acutely : 25%	
26672-22-0	2-Methoxy-4-(2-sulfatoethylsulfonyl)aniline	2-메톡시-4-(2-설페이토에틸설포닐)아닐린		Acutely 2018-1-859(신규화학물질)				Acutely : 5%	
33885-52-8	$\alpha,\alpha,6,6$ -Tetramethylbicyclo[3.1.1]hept-2-ene-2-propanal	$\alpha,\alpha,6,6$ -테트라메틸비사이클로[3.1.1]헵-2-엔-2-프로판알		Environment 2018-1-860(신규화학물질)				Environment : 25%	
467-63-0	4-(Dimethylamino)- α,α -bis[4-(dimethylamino)phenyl]benzenemethanol	4-(디메틸아미노)- α,α -비스[4-(디메틸아미노)페닐]벤젠메탄올		Acutely: Environment 2018-1-861(신규화학물질)				Acutely : 25%, Environment : 1%	
56172-46-4	(2E)-3,7-Dimethyl-2,6-octadien-1-yl 2-butenolate	2-부텐산 (2E)-3,7-디메틸-2,6-옥타디엔-1-일		Environment 2018-1-862(신규화학물질)				Environment : 25%	
615-21-4	2-Hydrazinylbenzothiazole	2-하이드라진일벤조티아졸		Acutely 2018-1-863(신규화학물질)				Acutely : 25%	
69563-88-8	4,4'-[[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bisbenzenamine	4,4'-[[2,2,2-트리플루오로-1-(트리플루오로메틸)에틸리덴]비스(4,1-페닐렌옥시)]비스벤젠아민		Acutely 2018-1-864(신규화학물질)				Acutely : 25%	

857023-53-1	N-Methyl-2,4-cyclopentadiene-1-ethanamine	N-메틸-2,4-시클로펜타디엔-1-에탄아민		Acutely 2018-1-865(신규화학물질)				Acutely : 5%	
-	Tris(4-methylphenyl)sulfonium salt with 1-hexanesulfonate (1:1)	트리스(4-메틸페닐)술포늄과 1-헥산술포산의 염 (1:1)		Acutely 2018-1-866(신규화학물질)				Acutely : 25%	
-	N,N',N'',N'''-Tetra(N-(N-[2-((2-(2-aminoethyl)amino)ethyl)carbamimidoyl]carbamimidoyl)triethylenetetraamine	N,N',N'',N'''-테트라(N-(N-[2-((2-아미노에틸)아미노)에틸]카바미도일)카바미도일)트리에틸렌테트라아민		Acutely 2018-1-867(신규화학물질)				Acutely : 25%	
6535-70-2	2-Amino-5-hydroxy-1,7-naphthalenedisulfonic acid	2-아미노-5-히드로시-1,7-나프탈렌디술포산		Acutely 2018-1-868(신규화학물질)				Acutely : 5%	
70693-64-0	N,N-Diethyl-3-methyl-4-[2-(5-nitro-2-thiazolyl)diazenyl]benzenamine	N,N-디에틸-3-메틸-4-[2-(5-니트로-2-티아졸릴)디아제닐]벤젠아민		Environment 2018-1-869(신규화학물질)				Environment : 2.5%	
116735-74-1	N2-(4-Aminophenyl)-2,5-pyridinediamine	N2-(4-아미노페닐)-2,5-피리딘디아민		Acutely 2018-1-870(신규화학물질)				Acutely : 25%	
13861-22-8	2-Propyn-1-yl 2-methyl-2-propenoate	2-프로핀-1-일 2-메틸-2-프로펜산		Acutely 2018-1-871(신규화학물질)				Acutely : 25%	
1588442-20-9	Polyethylenepolyamines, N-[3-(alkyl(C=12~14)oxy)-2-hydroxypropyl]derivs.	폴리에틸렌폴리아민, N-[3-(알킬(C=12~14)옥시)-2-히드록시프로필] 유도체		Acutely: Environment 2018-1-872(신규화학물질)				Acutely : 10%, Environment : 25%	
3913-81-3	(2E)-2-Decenal	(2E)-2-데세날		Acutely: Environment 2018-1-873(신규화학물질)				Acutely : 25%, Environment : 25%	
5317-66-8	Ethyl α,α-dichlorobenzeneacetate	α,α-디클로로벤젠아세트산 에틸		Environment 2018-1-874(신규화학물질)				Environment : 25%	
852023-54-2	Chloromethyl hexyl cyanocarbonimido dithioate	클로로메틸 헥실 시아노카보이미도디티오에이트		Acutely: Environment 2018-1-875(신규화학물질)				Acutely : 1%, Environment : 2.5%	

85272-31-7	Bis(1,1-dimethylethyl)[[(trifluoromethyl)sulfonyl]oxy]silyl 1,1,1-trifluoromethanesulfonate	1,1,1-트리플루오로메탄술폰산 비스(1,1-디메틸에틸)[[(트리플루오로메틸)술폰닐]옥시]실릴		Acutely 2018-1-876(신규화학물질)				Acutely : 5%	
	Mixture of 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl isobutyrate(67634-20-2) and 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl isobutyrate(68039-39-4)	3a,4,5,6,7,7a-헥사히드로-4,7-메타노-1H-인덴-5-일 아이소부티레이트와 3a,4,5,6,7,7a-헥사히드로-4,7-메타노-1H-인덴-6-일 아이소부티레이트의 혼합물		Environment 2018-1-877(신규화학물질)				Environment : 25%	
992-98-3	Formic acid, thallium(1+) salt (1:1)	폼산 탈륨 염(1:1)		Acutely 2019-1-911(신규화학물질)				Acutely : 1%	
4360-47-8	3-Phenyl-2-propenenitrile	3-페닐-2-프로펜니트릴		Acutely 2019-1-907(신규화학물질)				Acutely : 25%	
106-95-6	3-Bromo-1-propene	3-브로모-1-프로펜		Acutely-Environment 2019-1-895(신규화학물질)				Acutely : 5%, Environment : 2.5%	
1073-05-8	1,3,2-Dioxathiane 2,2-dioxide	1,3,2-디옥사티안 2,2-디옥사이드		Acutely 2019-1-896(신규화학물질)				Acutely : 25%	
116714-46-6	Novaluron : N-[[[3-Chloro-4-[1,1,2-trifluoro-2-(trifluoromethoxy)ethoxy]phenyl]amino]carbonyl]-2,6-difluorobenzamide	노발루론		Environment 2019-1-897(신규화학물질)				Environment : 1%	
123-75-1	Pyrrolidine	피롤리딘		Acutely 2019-1-898(신규화학물질)				Acutely : 5%	
1400865-07-7	[(1,2,3,4,5-η)-N-Methyl-2,4-cyclopentadiene-1-ethanaminato(2-)-κN]bis(N-methylmethanaminato)zirconium	[(1,2,3,4,5-η)-N-메틸-2,4-사이클로펜타디엔-1-에탄아미나토(2-)-κN]비스(N-메틸메탄아미나토)지르코늄		Acutely 2019-1-899(신규화학물질)				Acutely : 5%	
14595-54-1	(4Z)-4-Cyclopentadecen-1-one	(4Z)-4-사이클로펜타데센-1-온		Environment 2019-1-900(신규화학물질)				Environment : 25%	
1488380-58-0	Fatty acids, (C=18)-unsatd., dimers compds. with alkyl(C=12~18) amines	불포화지방산(C=18) 이합체와 알킬(C=12~18)아민 화합물		Environment 2019-1-901(신규화학물질)				Environment : 25%	

1966153-30-9	2,2-Bis(hydroxymethyl)-1,3-propanediol 3-mercaptopropyl ethers	2,2-비스(히드록시메틸)-1,3-프로판디올 3-메르캅토프로필 에테르		Environment2019-1-902(신규화학물질)				Environment : 25%	
216970-21-7	3-Methoxy-7,7-dimethyl-10-methylenebicyclo[4.3.1]decane	3-메톡시-7,7-디메틸-10-메틸렌바이사이클로[4.3.1]데칸		Environment2019-1-903(신규화학물질)				Environment : 25%	
33885-51-7	6,6-Dimethylbicyclo[3.1.1]hept-2-ene-2-propanal	6,6-디메틸바이사이클로[3.1.1]헵-2-엔-2-프로판알		Environment2019-1-904(신규화학물질)				Environment : 25%	
3913-71-1	2-Decenal	2-데세날		Acutely-Environment2019-1-905(신규화학물질)				Acutely : 25%, Environment : 25%	
433337-23-6	3-Decyl-1-methyl-1H-imidazolium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	3-데실-1-메틸-1H-이미다졸리움과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염(1:1)		Environment2019-1-906(신규화학물질)				Environment : 25%	
460731-19-5	(4-Methylphenyl)diphenylsulfonium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	(4-메틸페닐)디페닐술포늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염(1:1)		Acutely2019-1-908(신규화학물질)				Acutely : 25%	
80858-47-5	[2-(Cyclohexyloxy)ethyl]benzene	[2-(사이클로헥실옥시)에틸]벤젠		Environment2019-1-909(신규화학물질)				Environment : 25%	
85409-23-0	Quaternary ammonium compounds, alkyl(C=12~14)[(ethylphenyl)methyl]dimethyl, chlorides	염화 알킬(C=12~14)[(에틸페닐)메틸]디메틸 암모늄염		Acutely-Environment2019-1-910(신규화학물질)				Acutely : 10%, Environment : 1%	
-	Ethenylbenzene copolymer with 2,5-furandione and 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bisbenzene reaction products with methyloxirane polymer with oxirane, 2-aminopropyl methyl ether and N,N-dimethyl-1,3-propanediamine, oxirane, mono[alkyl(C=10~16)oxymethyl] derivs. quaternised, compound with benzoic acid	에테닐벤젠, 2,5-퓨란디온과 1,1'-(1,1-디메틸-3-메틸렌-1,3-프로판디일)비스벤젠의 공중합체, 메틸옥시란과 옥시란 중합체의 2-아미노프로필 메틸 에테르 및 N,N-디메틸-1,3-프로판디아민, 옥시란, 모노[알킬(C=10~16)옥시메틸]유도체와 벤조산화합물(4차)의 반응 생성물		Environment2019-1-912(신규화학물질)				Environment : 25%	

	Reaction mixture of 1,1',1''-(1,2,3-propanetriyl) 2-propenoate(5459-38-1), 1,1'-[1-(hydroxymethyl)-1,2-ethanediyl] 2-propenoate(87137-82-4) and 1,1'-(2-hydroxy-1,3-propanediyl) 2-propenoate(1709-72-4)	2-프로판산 1,1',1''-(1,2,3-프로판트리일), 2-프로판산 1,1'-[1-(히드록시메틸)-1,2-에탄디일]과 2-프로판산 1,1'-(2-히드록시-1,3-프로판디일)의 반응혼합물		Acutely 2019-1-913(신규화학물질)				Acutely : 25%	
27936-43-2	Nonyl phenol, potassium salt (1:1)	노닐페놀 칼륨 염 (1:1)		Environment2019-1-914(신규화학물질)				Environment : 2.5%	
68109-88-6	1,1'-(Diocetylstannylene) 4,4'-diethyl 2-butenedioate	1,1'-(디옥틸스타닐렌) 4,4'-디에틸 2-부텐디오에이트		Chronically2019-1-915(신규화학물질)				Chronically : 10%	
12179-04-3	Boron sodium oxide (B4Na2O7), pentahydrate			Chronically2020-1-998	별표-195(2)			Chronically : 0.3%	
1158533-82-4	N3-[(3,4-Dichlorophenyl)methyl]-N1,N1-diethyl-1,3-propanediamine, hydrochloride (1:2)	N3-[(3,4-디클로로페닐)메틸]-N1,N1-디에틸-1,3-프로판디아민의 염산염 (1:2)		Acutely-Environment2019-1-916(신규화학물질)				Acutely : 10%, Environment : 25%	
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%	
1623405-26-4	N'-[3-[(3-Aminopropyl)amino]propyl]-N,N-dialkyl(C=16~18)trimethylenediamines	N'-[3-[(3-아미노프로필)아미노]프로필]-N,N-디알킬(C=16~18)트리메틸렌디아민		Environment2019-1-918(신규화학물질)				Environment : 25%	
2097-19-0	1-Phenyl-2,8,9-trioxo-5-aza-1-silabicyclo[3.3.3]undecane	1-페닐-2,8,9-트리옥사-5-아자-1-실라바이사이클로[3.3.3]언데칸		Acutely 2019-1-920(신규화학물질)				Acutely : 1%	
2622-14-2	Tricyclohexylphosphine	트리사이클로헥실포스핀		Acutely 2019-1-921(신규화학물질)				Acutely : 25%	
3407-42-9	3-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexanol	3-(5,5,6-트리메틸바이사이클로[2.2.1]헵-2-틸)사이클로헥산올		Environment2019-1-922(신규화학물질)				Environment : 25%	
3724-43-4	N-(Chloromethylene)-N-methylmethanaminium, chloride (1:1)	염화 N-(클로로메틸렌)-N-메틸메탄아미늄 (1:1)		Acutely-Chronically2019-1-923(신규화학물질)				Acutely : 5%, Chronically : 0.3%	

41267-76-9	2,3,6,7-Tetrahydro-9-methyl-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizin-11-one	2,3,6,7-테트라하이드로-9-메틸-1H,5H,11H-[1]벤조피라노[6,7,8-ij]퀴놀리진-11-온		Acutely 2019-1-924(신규화학물질)				Acutely : 25%	
56792-69-9	Hexacarbonyl (3,3-dimethyl-1-butyne)dicobalt	헥사카르보닐 (3,3-디메틸-1-부틴)다이코발트		Acutely-Environment 2019-1-925(신규화학물질)				Acutely : 1%, Environment : 25%	
61813-52-3	(Z)-2-Butenedioic acid 1,1'-(dibutylstannylene) 4,4'-dioctadecyl ester	(Z)-2-부테인이산 1,1'-(디부틸스타닐렌) 4,4'-(디옥타데실)		Environment 2019-1-926(신규화학물질)				Environment : 25%	
68186-41-4	α -Tridecyl- ω -hydroxypoly(oxy-1,2-ethanediyl), isooctyl phosphate, potassium salt	α -트리데실- ω -히드록시폴리(옥시-1,2-에탄디일)의 이소옥틸인산, 칼륨염		Acutely 2019-1-927(신규화학물질)				Acutely : 25%	
232938-10-2	2-Butanone oxime polymer with isophoronedisocyanate	2-부타논 옥시마과 디이소시아산이소포론의 중합체		Acutely 2019-1-928(신규화학물질)				Acutely : 25%	
78-06-8	Dibutyltin 3-mercaptopropionate; 2,2-Dibutyldihydro-6H-1,3,2-oxathiaannin-6-one	디부틸주석 3-메르캅토프로피오네이트		Acutely-Chronically 2019-1-929(신규화학물질)				Acutely : 1%, Chronically : 10%	
13269-74-4	Dimethylthioxostannane	디메틸티옥소주석		Chronically-Environment 2019-1-930(신규화학물질)				Chronically : 10%, Environment : 25%	
1814903-27-9	Calcium molybdenum neodymium oxide	산화 칼슘 몰리브덴 네오디뮴		Environment 2019-1-919(신규화학물질)				Environment : 2.5%	
619-15-8	2,5-dinitrotoluene	2,5-디니트로톨루엔		Acutely-Chronically-Environment 2014-1-695				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
618-85-9	3,5-dinitrotoluene	3,5-디니트로톨루엔		Acutely-Chronically-Environment 2014-1-695				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
31119-53-6	Cadmium sulphate			Acutely-Chronically-Environment 97-1-250(5)	별표-508			Acutely : 1%, Chronically : 0.1%, Environment : 25%	

199111-50-7	N,N-Dimethyl-N-[3-(trihydroxysilyl)propyl]-1-octadecanaminium, chloride (1:1)	N,N-디메틸-N-[3-(트리하이드록시실일)프로필]-1-옥타데칸아미늄, 클로라이드 (1:1)		Environment2018-1-833(신규화학물질)				Environment : 25%	
100912-15-0	3-Methyl-1-tridecyn-3-ol	3-메틸-1-트리데신-3-올		Environment2018-1-834(신규화학물질)				Environment : 2.5%	
58-27-5	2-Methyl-1,4-naphthalenedione	2-메틸-1,4-나프탈렌디온		Environment2018-1-835(신규화학물질)				Environment : 25%	
1644433-00-0	Methyltriphenylphosphonium, 5-hydroxy-1,3-benzenedicarboxylate (1:1)	5-히드록시-1,3-벤젠디카복실산 메틸트리페닐포스포늄 (1:1)		Acutely2018-1-836(신규화학물질)				Acutely : 25%	
120441-92-1	(T-4)-[3-(Dimethylamino-kN)propyl-kC]dimethylindium	(T-4)-[3-(디메틸아미노-kN)프로필-kC]디메틸인듐		Acutely2018-1-837(신규화학물질)				Acutely : 25%	
600-05-5	2,3-Dibromopropanoic acid	2,3-디브로모프로판산		Acutely2018-1-838(신규화학물질)				Acutely : 25%	
1328506-26-8	Triphenylsulfonium salt with 1-[(3-ethyl-3-oxetanyl)methyl]2,2-difluoro-2-sulfoacetate (1:1)	트리페닐술포늄과 1-[3-에틸-3-옥세타닐]메틸]2,2-디플루오로-2-술포아세테이트의 염 (1:1)		Acutely2018-1-839(신규화학물질)				Acutely : 25%	
84144-79-6	N-(2-Aminoethyl)-1,2-ethanediamine reaction products with glycidyl tolyl ether	N-(2-아미노에틸)-1,2-에탄다이아민과 글리시딜 톨릴 에테르의 반응생성물		Acutely: Environment2018-1-840(신규화학물질)				Acutely : 10%, Environment : 25%	
194934-66-2	(3S,6E)-3,7,11-Trimethyl-6,10-dodecadienal	(3S,6E)-3,7,11-트리메틸-6,10-도데카디엔알		Environment2018-1-841(신규화학물질)				Environment : 25%	
100124-06-9	B-4-Dibenzofuranylboronic acid	B-4-디벤조푸라닐붕산		Acutely2018-1-842(신규화학물질)				Acutely : 25%	
1002754-39-3	Tributyldecylphosphonium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	트리부틸도데실포스포늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술포아미드의 염 (1:1)		Environment2018-1-843(신규화학물질)				Environment : 25%	
1112-55-6	Tetraethenylsilane	테트라에테닐실란		Environment2018-1-844(신규화학물질)				Environment : 25%	

111-64-8	Octanoyl chloride	옥타노일 클로라이드		Acutely 2018-1-845(신규화학물질)				Acutely : 1%	
1306617-58-2	2-(Dimethylamino)ethyl 2-methyl-2-propenoate homopolymer comp. with 1-bromotetradecane	2-메틸-2-프로펜산 2-(디메틸아미노)에틸 중합체와 1-브로모테트라데칸 화합물		Acutely- Environment2018-1-846(신규화학물질)				Acutely : 1%, Environment : 2.5%	
1454803-04-3	Amides, tallow, N,N-bis(2-hydroxypropyl)	N,N-비스(2-히드록시프로필) 탈로우 아미드		Environment2018-1-847(신규화학물질)				Environment : 25%	
51404-69-4	Acetic acid, lead salt, basic			Chronically- Environment97-1-9(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	
62229-08-7	Sulfurous acid, lead salt, dibasic			Chronically- Environment97-1-9(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	
91031-62-8	Fatty acids, C16-18, lead salts			Chronically- Environment97-1-9(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	
321-60-8	2-Fluoro-1,1'-biphenyl			Environment2019-1-949(신규화학물질)				Environment : 25%	
629-63-0	Tetradecanenitrile			Environment2019-1-950(신규화학물질)				Environment : 2.5%	
693-13-0	N,N'-Methanetetraylbis(2-propanamine)			Acutely- Environment2019-1-951(신규화학물질)				Acutely : 1%, Environment : 2.5%	
1975-78-6	Decanenitrile			Environment2019-1-952(신규화학물질)				Environment : 25%	
3964-18-9	2,3-Dimethyl-2,3-dinitrobutane			Acutely 2019-1-953(신규화학물질)				Acutely : 25%	

63451-47-8	Hydroxy(2-methyl-2-propenoato- κ O)zinc			Environment2019-1-954(신규화학물질)				Environment : 25%	
184477-29-0	[4-(1-Methylethyl)phenyl](4-methylphenyl)iodonium, hexafluorophosphate(1-) (1:1)			Environment2019-1-955(신규화학물질)				Environment : 25%	
1477-55-0	1,3-Bis(Aminomethyl)benzene	1,3-비스(아미노메틸)벤젠	KE-02918	Acutely2026-1-1350				Acutely : 10%	
136-23-2	Bis(dibutylcarbamodithioato-S,S')zinc; Zinc dibutyldithiocarbamate		KE-03004	Environment2021-1-1036				Environment : 2.5%	등록유예기간 없음
542-88-1	Bis(chloromethyl)ether	비스(클로로메틸)에테르	KE-02982	Acutely·Chronically97-1-122				Acutely : 1%, Chronically : 0.1% / 금지물질 : 비스(클로로메틸)에테르 및 이를 0.1% 이상 함유한 혼합물	
137-30-4	Ziram	지람	KE-03058	Acutely·Environment97-1-244				Acutely : 1%, Environment : 1%	등록유예기간 없음
2437-29-8	Malachite green oxalate	말라카이트그린 옥살레이트염류	KE-03042	Acutely·Environment2003-1-537				Acutely : 25%, Environment : 25% / 제한물질 : 말라카이트그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	등록유예기간 없음
97-77-8	Bis(diethylthiocarbamoyl) disulfide; Disulfiram, Cronetal		KE-03026	Environment2022-1-1102				Environment : 2.5%	등록유예기간 없음
14324-55-1	Bis(diethylcarbamodithioato-S,S')zinc; Zinc diethyldithiocarbamate, ZDEC		KE-03024	Environment2021-1-1035				Environment : 2.5%	등록유예기간 없음
128-39-2	2,6-Bis(1,1-dimethylethyl)phenol	2,6-비스(1,1-디메틸에틸)페놀	KE-03085	Environment2024-1-1193				Environment : 25%	
96-76-4	2,4-Bis(1,1-dimethylethyl)phenol	2,4-비스(1,1-디메틸에틸)페놀	KE-03083	Environment2024-1-1192				Environment : 25%	
10039-54-0	Bis(hydroxylammonium) sulfate	황산하이드록실아민	KE-03210	Acutely·Chronically·Environment97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	등록유예기간 없음
62-53-3	Aniline	아닐린	KE-01180	Acutely·Chronically·Environment97-1-156	별표-17			Acutely : 25%, Chronically : 10%, Environment : 25%	등록유예기간 없음
929-06-6	2-(2-Aminoethoxy)ethanol	2-(2-아미노에톡시)에탄올	KE-01341	Acutely2026-1-1348				Acutely : 10%	

92-67-1	4-Aminobiphenyl	4-아미노비페닐	KE-01326	Chronically97-1-445				Chronically : 0.1% / 금지물질 : 4-아미노비페닐과 그 염산염 및 그 혼합물을 0.1% 이상 함유한 혼합물	
124-70-9	Dichloroethenylmethysilane	디클로로에테닐메틸실란	2014-1-689	Acutely 2014-1-689				Acutely : 25%	
137-07-5	2-Aminothiophenol	2-아미노티오페놀	2011-1-624	Acutely-Environment2011-1-624				Acutely : 10%, Environment : 25%	
108-24-7	Acetic anhydride	무수아세트산	KE-00017	Acutely 2024-1-1216				Acutely : 25%	
64-19-7	Acetic acid; Glacial acetic acid	아세트산	KE-00013	Acutely 2023-1-1147				Acutely : 25%	
75-07-0	Acetaldehyde; Ethanal	아세트알데히드	KE-00003	Chronically2020-1-996				Chronically : 0.1%	등록유예기간 없음
75-89-8	2,2,2-Trifluoroethanol	2,2,2-트리플루오로에탄올		Acutely 2016-1-724(신규화학물질)				Acutely : 25%	
75-86-5	Acetone cyanohydrin	아세톤 시아노하이드린	2008-1-583	Acutely-Environment2008-1-583				Acutely : 1%, Environment : 25%	
75-54-7	Silane, dichloromethyl-	메틸다이클로로실레인		Acutely 2020-1-979(신규화학물질)			91	Acutely : 25% / 사고대비물질 : 메틸다이클로로실란 및 이를 10% 이상 함유한 혼합물	
75-05-8	Acetonitrile	아세토니트릴	KE-00067	Acutely 2021-1-1056				Acutely : 25%	등록유예기간 없음
9046-10-0	α -(2-Aminomethylethyl)- ω -(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)]	α -(2-아미노메틸에틸)- ω -(2-아미노메틸에톡시)폴리[옥시(메틸-1,2-에탄디일)]	KE-01457	Acutely 2026-1-1342				Acutely : 10%	
2855-13-2	3-Aminomethyl-3,5,5-trimethylcyclohexylamine; Isophorone diamine	3-아미노메틸-3,5,5-트리메틸시클로헥실아민	KE-01487	Acutely 2026-1-1343				Acutely : 10%	
115-21-9	Silane, trichloroethyl-			Acutely 2025-1-1279(신규화학물질)			94	Acutely : 10% / 사고대비물질 : 에틸트리클로로실란 및 이를 10% 이상 함유한 혼합물	
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
10192-29-7	Ammonium chlorate	염소산알루미늄	KE-01644	Acutely 97-1-198				Acutely : 25%	
31096-40-9	Ammonium bis(cyano-C)aurate		KE-01634	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
52503-06-7	Ammonium antimony fluoride	무기안티몬 화합물 질	KE-01631	Acutely 97-1-176(1)				Acutely : 10%	
7664-41-7	Ammonia	암모니아	KE-01625	Acutely-Environment 97-1-184			44	Acutely : 10%, Environment : 25% / 사고대비물질 : 암모니아 및 이를 10% 이상 함유한 혼합물	등록유예기간 없음
13446-48-5	Ammonium nitrite	아질산암모늄	KE-01716	Acutely-Environment 97-1-167(1)				Acutely : 25%, Environment : 25%	등록유예기간 없음
1336-21-6	Ammonium hydroxide	암모늄수산화물	KE-01688	Acutely-Environment 97-1-184			44	사고대비물질 : 암모니아 및 이를 10% 이상 함유한 혼합물 / Acutely : 10%, Environment : 25%	등록유예기간 없음
75-56-9	Propyleneoxide	산화프로필렌	KE-24565	Acutely-Chronically 97-1-129			14	Acutely : 25%, Chronically : 0.1% / 사고대비물질 : 산화 프로필렌 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
553-26-4	4,4'-Dipyridyl	4,4'-디피리딜	KE-02879	Acutely 97-1-430				Acutely : 25%	
56073-07-5	Difenacoum	디페나쿰	KE-02877	Acutely-Chronically-Environment 97-1-55	별표-533			Acutely : 1%, Chronically : 0.3%, Environment : 2.5%	
90-43-7	[1,1'-Biphenyl]-2-ol; o-Phenylphenol		KE-02870	Environment 2022-1-1096				Environment : 25%	등록유예기간 없음
531-85-1	[1,1'-Biphenyl]-4,4'-diamine dihydrochloride; Benzidine dihydrochloride	벤지딘디수화염화물	KE-02864	Chronically-Environment 97-1-102				금지물질 : 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물 / Chronically : 0.1%, Environment : 25%	

1336-36-3	PCBs	피시비	KE-02863	Acutely-Chronically-Environment 97-1-394				Acutely : 25%, Chronically : 0.005%, Environment : 2.5% / 금지물질 : 피시비 및 이를 0.005% 이상 함유한 혼합물. 다만, 치환된 염소 소수가 3개 미만인 경우는 제외	
92-52-4	Biphenyl	바이페닐	KE-02861	Environment 20 21-1-1021				Environment : 25%	등록유예기간 없음
78-94-4	Methyl vinyl ketone	메틸 비닐 케톤	KE-04112	Acutely-Environment 97-1-78			16	Acutely : 1%, Environment : 25% / 사고대비물질 : 메틸 비닐 케톤 및 이를 1% 이상 함유한 혼합물	
928-98-3	1,5-Pentanedithiol	1,5-펜탄디티올		Acutely 2021-1-1060(신규화학물질)				Acutely : 25%	
224031-70-3	1-Spiro[4.5]dec-7-en-7-yl-4-penten-1-one	1-스피로[4.5]덱-7-엔-7-일-4-펜텐-1-온		Environment 20 21-1-1061(신규화학물질)				Environment : 25%	
224031-71-4	1-Spiro[4.5]dec-6-en-7-yl-4-penten-1-one	1-스피로[4.5]덱-6-엔-7-일-4-펜텐-1-온		Environment 20 21-1-1062(신규화학물질)				Environment : 25%	
122333-30-6	2,4-Dihydro-3H-1,2,4-triazol-3-one	2,4-디히드로-3H-1,2,4-트리아졸-3-온		Environment 20 21-1-1063(신규화학물질)				Environment : 2.5%	
-	4'-Chloro-2-(methylsulfinyl)-1,1'-biphenyl	4'-클로로-2-(메틸설파피닐)-1,1'-비페닐		Acutely 2021-1-1064(신규화학물질)				Acutely : 25%	
-	O-(2-Mercaptoethyl)-O'-phenoxypolyethylene glycol	O-(2-메르캅토에틸)-O'-페녹시폴리에틸렌 글리콜		Environment 20 21-1-1065(신규화학물질)				Environment : 25%	
864150-47-0	(T-4)-Tris(N-methylethanaminato)[2-methyl-2-propanaminato(2-)]niobium	(T-4)-트리스(N-메틸에탄아미나토)[2-메틸-2-프로판아미나토(2-)]니오븀		Acutely 2021-1-1066(신규화학물질)				Acutely : 5%	
2192174-63-1	Tris(N-methylmethanaminato)[(1,2,3,4,5-η)-1-propyl-2,4-cyclopentadien-1-yl]zirconium	트리스(N-메틸메탄아미나토)[(1,2,3,4,5-η)-1-프로필-2,4-사이클로펜타디엔-1-일]지르코늄		Acutely 2021-1-1067(신규화학물질)				Acutely : 5%	
83395-38-4	2-Propyn-1-yl 1H-imidazole-1-carboxylate	2-프로핀-1-일 1H-이미다졸-1-카르복실레이트		Acutely-Environment 20 21-1-1068(신규화학물질)				Acutely : 10%, Environment : 25%	

643-79-8	O-Phthalaldehyde	O-프탈알데하이드		Acutely 2021-1-1069(신규화학물질)				Acutely : 25%	
1572-55-0	4-(Aminomethyl)-1,8-octanediamine	4-(아미노메틸)-1,8-옥탄디아민		Acutely 2021-1-1070(신규화학물질)				Acutely : 1%	
4538-42-5	Pentamethylene diisocyanate; 1,5-Diisocyanatopentane;	디이소시아산 펜타메틸렌		Acutely 2021-1-1071(신규화학물질)				Acutely : 1%	
133-59-5	o-Toluenesulfonyl chloride	염화 o-톨루엔술폰산	KE-24846	Acutely 97-1-207				Acutely : 25%	
32536-52-0	Octabromodiphenyl oxide	옥타브로모디페닐 옥사이드	KE-26268	Chronic ally2025-1-1264				Chronically : 0.1% / 금지물질 : 옥타브로모디페닐 옥사이드 및 이를 0.1% 이상 함유한 혼합물	
1937-37-7	Disodium 4-amino-3-[[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-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
606-20-2	2,6-dinitrotoluene	2,6-디니트로톨루엔	KE-23777	Acutely·Chronic ally·Envi ronment 2014-1-695				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
-	Cetrimonium, salts	세트리모늄 염류		Environ ment2000-1-509				Environment : 2.5%	
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
91-20-3	Naphthalene	나프탈렌	KE-25545	Environ ment2022-1-1097				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
140-88-5	Ethyl acrylate	아크릴산 에틸	KE-29507	Acutely 2023-1-1152				Acutely : 25%	

189139-63-7	Cobalt manganese nickel hydroxide	수산화 코발트 망간 니켈	2015-3-7158	Chronically2024-1-1186				Chronically : 0.1%	
98-82-8	Cumene	쿠멘	KE-23957	Chronically2025-1-1257				Chronically : 0.1%	
93894-07-6	Cadmium bis(o-nonylphenylate)			Environment97-1-250(1)	별표-622			Environment : 25%	등록유예기간 없음
32289-58-0	polyhexamethylene biguanide hydrochloride	폴리(헥사메틸레비구아니드)의 염산염	KE-05-0707	Acutely·Chronically·Environment97-1-467	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·Chronically·Environment97-1-467	별표-501			Acutely : 1%, Chronically : 10%, Environment : 2.5%	등록유예기간 없음
15739-80-7	Lead sulfate (PbXSO4)			Chronically·Environment97-1-9(1)				Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음
10468-30-1	cadmium dioleate			Environment97-1-250(1)	별표-324			Environment : 25%	등록유예기간 없음
69012-63-1	Flue dust, zinc-refining	아연제련 제조 부산물	2015-3-7060	Chronically·Environment2024-1-1202				Chronically : 2.5%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
263137-41-3	2-Chloro-N-(cyano-2-thienylmethyl)-acetamide	2-클로로-N-(시아노-2-티에닐메틸)-아세트아미드	2015-3-7041	Environment2019-1-883				Environment : 25%	
1341-49-7	Ammonium bifluoride	이플루오르화 암모늄	KE-01679	Acutely97-1-237				Acutely : 1%	등록유예기간 없음
16919-19-0	Ammonium hexafluorosilicate	규불화암모늄	KE-01674	Acutely97-1-376(1)				Acutely : 25%	
52628-25-8	Ammonium zinc chloride	암모늄아연염화물	KE-01762	Environment97-1-91(1)				Environment : 25%	
13826-83-0	Ammonium tetrafluoroborate	붕불화암모늄	KE-01748	Acutely97-1-377				Acutely : 10%	
60347-66-2	Ammonium silver dinitrate	무기은 염류	KE-01736	Acutely·Environment97-1-92(1)				Acutely : 10%, Environment : 25%	

7783-19-9	Ammonium selenite	셀레늄화합물질	KE-01735	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
7783-21-3	Ammonium selenate	셀레늄화합물질	KE-01734	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
1312-41-0	Antimony compd. with indium (1:1)	무기안티몬 화합물 질	KE-01838	Acutely 97-1-176(1)				Acutely : 10%	
12029-86-6	Antimony, compd. with holmium (1:1)	무기안티몬 화합물 질	KE-01837	Acutely 97-1-176(1)				Acutely : 10%	
12182-69-3	Antimony chloride oxide	무기안티몬 화합물 질	KE-01836	Acutely 97-1-176(1)				Acutely : 10%	
24626-20-8	Antimony chloride fluoride (SbCl3F2)	무기안티몬 화합물 질	KE-01835	Acutely 97-1-176(1)				Acutely : 10%	
116808-67-4	(4-Methoxyphenyl)di phenylsulfonium trifluoromethanes ulfonate	트리플루오로메탄술폰산 (4-메톡시페닐)디페닐술폰염	2008-1-574	Acutely 2008-1-574				Acutely : 25%	
148788-55-0	N-Decyl-N,N-dimethyl-1-decanaminium, carbonate	N-데실-N,N-디메틸-1-데카아미늄 카보네이트	2008-1-573	Acutely-Environment2008-1-573				Acutely : 25%, Environment : 25%	
1159919-46-6	Amines bis(alkyl(C=11~14)-branched and linear), tungstates	텅스텐산 비스(알킬(C=11~14) 가지형 및 선형)아민		Environment2018-1-855(신규화합물 질)				Environment : 1%	
478695-70-4	1-(3,3-Dimethylcyclohexyl)ethyl ethyl malonate	1-(3,3-디메틸시클로헥실)에틸 에틸 말론산	2008-1-572	Environment2008-1-572				Environment : 25%	
328249-37-2	Tetrahydro-2-oxo-3-furanyl 2-propenoate	2-프로펜산 테트라히드로-2-옥소-3-퓨란일	2008-1-570	Acutely 2008-1-570				Acutely : 25%	
116340-05-7	N,N,N-Trimethylmethanaminium salt with 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-2,7-naphthalenedisulfonic acid(4:1)	N,N,N-트리메틸메탄아미늄과 6-아미노-4-히드록시-3-[[7-술포-4-[(4-술포페닐)아조]-1-나프탈렌일]아조]-2,7-나프탈렌디술폰산의 염 (4:1)	2008-1-569	Acutely 2008-1-569				Acutely : 25%	
173010-79-2	Quaternary ammonium compounds, coco alkyl(2,3-dihydroxypropyl)dimethyl, 3-phosphates (esters), chlorides, sodium salts	염화 코코 알킬(2,3-디히드록시프로필)디메틸 암모늄 3-포스페이트, 나트륨 염	2008-1-568	Environment2008-1-568				Environment : 25%	

131013-83-7	N,N,N-Trimethylmethanaminium salt with 3,3'-[[6-[(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)azo]]bis[1,5-naphthalenedisulfonic acid] (4:1)	N,N,N-트리메틸메탄아미늄과 3,3'-[[6-[(2-히드록시에틸)아미노]-1,3,5-트리아진-2,4-디일]비스[이미노(2-메틸-4,1-페닐렌)아조]]비스[1,5-나프탈렌디설포산]의 염(4:1)	2008-1-567	Acutely 2008-1-567				Acutely : 25%	
13292-87-0	Dimethyl sulfide borane	디메틸 설파이드 보란	2008-1-560	Acutely 2008-1-560				Acutely : 25%	
122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	4-브로모-2-(4-클로로페닐)-5-(트리플루오로메틸)-1H-피롤-3-카르보니트릴	2008-1-559	Acutely·Chronically·Environment 2008-1-559				Acutely : 1%, Chronically : 10%, Environment : 1%	
874299-53-3	[μ-[4-(Hydroxy-kO)-3,8-bis[[2-(hydroxy-kO)-5-nitrophenyl]azo-kN1]-7-(phenylamino-kN)-2-naphthalenesulfonato](5-)]bis[3-(hydroxy-kO)-4-[[2-(hydroxy-kO)-1-naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)]dichromate(5-), disodium trihydrogen	[μ-[4-(히드록시-kO)-3,8-비스[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-7-(페닐아미노-kN)-2-나프탈렌술포나토](5-)]비스[3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)]중크롬산(5-), 삼수소 이나트륨	2008-1-566	Environment 2008-1-566				Environment : 25%	
1331747-26-2	12-Ethenyl-8-Octadecenedioic acid polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 8,12-eicosadienedioic acid and piperazine	12-에텐일-8-옥타데센디오산, N1-(2-아미노에틸)-1,2-에탄디아민, 8,12-에이코사디엔디오산과 피페라진의 중합체		Acutely 2017-1-804(신규화학물질)				Acutely : 25%	
99591-74-9	1,5,2,4-Dioxadithiane, 2,2,4,4-tetraoxide	1,5,2,4-디옥사디티안, 2,2,4,4-테트라옥사이드		Acutely 2017-1-803(신규화학물질)				Acutely : 1%	
393110-05-9	Triphenylsulfonium salt with tris[(trifluoromethyl)sulfonyl]methane (1:1)	트리페닐술포늄과 트리스[(트리플루오로메틸)술포닐]메탄의 염 (1:1)		Acutely 2017-1-802(신규화학물질)				Acutely : 25%	
	Mixture of 1-spiro[4.5]dec-7-en-7-yl-4-penten-1-one(224031-70-3) and 1-spiro[4.5]dec-6-en-7-yl-4-penten-1-one(224031-71-4)	1-스피로[4.5]덱-7-엔-7-일-4-펜텐-1-온과 1-스피로[4.5]덱-6-엔-7-일-4-펜텐-1-온의 혼합물		Environment 2017-1-801(신규화학물질)				Environment : 25%	

874299-52-2	[3-(hydroxy-kO)-4-[[2-(hydroxy-kO)-1-naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)] [4-(hydroxy-kO)-3-[[2-(hydroxy-kO)-5-nitrophenyl]azo-kN1]-8-[(2-hydroxy-5-nitrophenyl)azo]-7-(phenylamino)-2-naphthalenesulfonato(3-)]chromate(3-), sodium dihydrogen	[3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)] [4-(히드록시-kO)-3-[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-8-[(2-히드록시-5-니트로페닐)아조]-7-(페닐아미노)-2-나프탈렌술포나토(3-)]크롬산(3-), 이수소 나트륨	2008-1-565	Environment2008-1-565				Environment : 25%	
874299-51-1	[3-(Hydroxy-kO)-4-[[2-(hydroxy-kO)-1-naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)] [4-(hydroxy-kO)-3-[[2-(hydroxy-kO)-5-nitrophenyl]azo-kN1]-7-(phenylamino)-2-naphthalenesulfonato(3-)]chromate(3-), sodium dihydrogen	[3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)] [4-(히드록시-kO)-3-[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-7-(페닐아미노)-2-나프탈렌술포나토(3-)]크롬산(3-), 이수소 나트륨	2008-1-564	Environment2008-1-564				Environment : 25%	
354-32-5	Trifluoroacetyl chloride	염화 트리플루오로아세틸	2008-1-563	Acutely 2008-1-563				Acutely : 1%	등록유예기간 없음
25307-17-9	2,2'-(9-Octadecenylimino) bisethanol	2,2'-(9-옥타데세닐이미노)비스에탄올	2008-1-562	Acutely: Environment2008-1-562				Acutely : 10%, Environment : 25%	
163269-30-5	Bethoxazin	베톡사진	2008-1-561	Acutely: Environment2008-1-561				Acutely : 25%, Environment : 2.5%	
1022939-88-3	Triphenylsulfonium salt with 1-(tricyclo[3.3.1.1,3,7]dec-1-ylmethyl) 2,2-difluoro-2-sulfoacetate (1:1)	트리페닐술포늄과 2,2-디플루오로-2-술포아세트산 1-(트리사이클로[3.3.1.1,3,7]데실메틸)의 염 (1:1)		Acutely 2017-1-810(신규화학물질)				Acutely : 25%	
90076-67-8	1,1,1-Trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide, potassium salt (1:1)	1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술포나미드의 칼륨염 (1:1)		Acutely 2017-1-809(신규화학물질)				Acutely : 25%	
5202-85-7	2-Amino-5-chlorobenzamide	2-아미노-5-클로로벤즈아미드		Acutely 2017-1-808(신규화학물질)				Acutely : 25%	
123215-04-3	Potassium trifluorotris(perfluoroethyl)phosphate(1-) (1:1)	트리플루오로트리스(퍼플루오로에틸)인산 칼륨 (1:1)		Acutely: Environment2017-1-807(신규화학물질)				Acutely : 5%, Environment : 25%	

1257085-86-1	Butyl 2-propenoate polymer with 1,3-cyclohexanedimethanamine, reaction products with Bu glycidyl ether	2-프로펜사 부틸과 1,3-사이클로헥사디메탄아민의 중합체와 부틸 글리시딜 에테르의 반응생성물		Acutely: Environment2017-1-806(신규화학물질)				Acutely : 10%, Environment : 2.5%	
1639212-96-6	Triphenylsulfonium, $\alpha,\alpha,\beta,\beta$ -tetrafluorohexahydrospiro[4.7-methano-1,3-benzodioxole-2,2'-tricyclo[3.3.1.1.3,7]decane]-5-ethanesulfonic acid (1:1)	트리페닐술포늄과 $\alpha,\alpha,\beta,\beta$ -테트라플루오로헥사하이드로spi로[4.7-메타노-1,3-벤조디옥솔-2,2'-트리사이클로[3.3.1.1.3,7]데센]-5-에탄술포산 (1:1)의 염		Acutely 2017-1-805(신규화학물질)				Acutely : 25%	
16962-31-5	(OC-6-11)-Hexafluoromanganate(2-), potassium (1:2)	(OC-6-11)-헥사플루오로망간(2-), 칼륨 (1:2)		Acutely 2017-1-800(신규화학물질)				Acutely : 25%	
162627-18-1	Fatty acids, (C=18)-unsatd., trimers reaction products with triethylenetetramine	불포화지방산 (C=18) 삼합체와 트리에틸렌테트라아민의 반응생성물		Environment2017-1-799(신규화학물질)				Environment : 25%	
1672739-33-1	Indium zinc phosphide sulfide	인화 황화 인듐 아연		Acutely 2017-1-798(신규화학물질)				Acutely : 25%	
768-66-1	2,2,6,6-Tetramethylpiperidine	2,2,6,6-테트라메틸피페리딘		Acutely 2017-1-797(신규화학물질)				Acutely : 10%	
24636-31-5	3-(Chlorodimethylsilyl)propyl 2-methyl-2-propenoate	2-메틸-2-프로펜사 3-(클로로디메틸실일)프로필		Acutely: Environment2017-1-796(신규화학물질)				Acutely : 10%, Environment : 25%	
22083-74-5	(R,S)-Nicotine	(R,S)-니코틴		Acutely 2017-1-795(신규화학물질)				Acutely : 1%	
13466-78-9	3,7,7-Trimethylbicyclo[4.1.0]hept-3-ene	3,7,7-트리메틸바이사이클로[4.1.0]헵-3-엔		Environment2017-1-794(신규화학물질)				Environment : 25%	
42867-40-3	3,3-Dimethyl-2-oxobutanenitrile	3,3-디메틸-2-옥소부탄니트릴		Acutely 2017-1-793(신규화학물질)				Acutely : 1%	
4635-59-0	4-Chlorobutanoyl chloride	염화 4-클로로부타노일		Acutely 2017-1-792(신규화학물질)				Acutely : 1%	

62566-74-9	Tetrafluorogermane-72Ge	테트라플루오로게르마늄		Acutely 2017-1-791				Acutely : 1%	
26134-62-3	Lithium nitride	질화리튬		Acutely 2017-1-790(신규화학물질)				Acutely : 25%	
	Mixture of N-methyl-1,3-cyclopentadiene-1-ethanamine(1953 84-27-1) and N-methyl-1,4-cyclopentadiene-1-ethanamine(1953 84-28-2)	N-메틸-1,3-사이클로펜타디엔-1-에탄아민과 N-메틸-1,4-사이클로펜타디엔-1-에탄아민의 혼합물		Acutely 2017-1-789(신규화학물질)				Acutely : 5%	
72162-46-0	N-[3-(Isodecyloxy)propyl]-1,3-propanediamine	N-[3-(이소데실옥시)프로필]-1,3-프로판디아민		Acutely-Environment2017-1-788(신규화학물질)				Acutely : 25%, Environment : 25%	
	Mixture of 2,2,6,6-tetramethyl-4-piperidinyloctadecanoate(85 916-01-4) and 2,2,6,6-tetramethyl-4-piperidinyloctadecanoate(24 860-22-8)	헥사데칸산 2,2,6,6-테트라메틸-4-피페리딘일과 옥타데칸산 2,2,6,6-테트라메틸-4-피페리딘일의 혼합물		Environment2017-1-787(신규화학물질)				Environment : 25%	
1225193-85-0	1,1-Dimethylethyl N-[(2,5-diaminophenyl)methyl]carbamate	1,1-디메틸에틸 N-[(2,5-디아미노페닐)메틸]카바메이트		Acutely 2017-1-786(신규화학물질)				Acutely : 25%	
22535-49-5	4-Benzoylphenyl 2-propenoate	2-프로펜산 4-벤조일페닐		Environment2017-1-785(신규화학물질)				Environment : 25%	
13922-41-3	1-Naphthalenylboronic acid	1-나프탈렌붕산		Acutely 2017-1-784(신규화학물질)				Acutely : 1%	
68391-04-8	Amines, alkyl(C=12~18)dimethyl	알킬(C=12~18)디메틸아민		Acutely-Environment2017-1-783(신규화학물질)				Acutely : 10%, Environment : 2.5%	
1719-58-0	Chloroethenyldimethylsilane	클로로에테닐디메틸실란		Acutely 2017-1-782(신규화학물질)				Acutely : 25%	
1391992-23-6	Pentachlorophosphorane polymer with ammonium chloride ((NH4)?Cl)?, oxidized	오염화인과 염화암모늄의 중합체, 산화		Acutely 2017-1-781(신규화학물질)				Acutely : 25%	

1523503-87-8	Triphenylsulfonium salt with 2-sulfoethyl 4,7,7-trimethyl-3-oxo-2-oxabicyclo[2.2.1]heptane-1-carboxylate (1:1)	트리페닐술포늄과 4,7,7-트리메틸-3-옥소-2-옥사바이사이클로[2.2.1]헵탄-1-카복실산 2-술포에틸의 염 (1:1)		Acutely 2017-1-780(신규화학물질)				Acutely : 25%	
1373359-69-3	Triphenylsulfonium salt with 2-[[[(trifluoromethyl)sulfonyl]amino]ethyl]tricyclo[3.3.1.1.3,7]decane-1-carboxylate (1:1)	트리페닐술포늄과 트리사이클로[3.3.1.1.3,7]데칸-카복실산 2-[[[(트리플루오로메틸)술포닐]아미노]에틸의 염 (1:1)		Acutely 2017-1-779(신규화학물질)				Acutely : 25%	
1186651-99-9	(4-Methylphenyl)diphenylsulfonium salt with 2-[(2,2-difluoro-2-sulfoacetyl)oxy]ethyl undecanoate (1:1)	(4-메틸페닐)디페닐술포늄과 우데칸산 2-[(2,2-디플루오로-2-술포아세틸)옥시]에틸의 염 (1:1)		Acutely 2017-1-778(신규화학물질)				Acutely : 25%	
345580-99-6	Triphenylsulfonium, 2-hydroxybenzoate (1:1)	2-히드록시벤조산 트리페닐술포늄 (1:1)		Acutely 2017-1-777(신규화학물질)				Acutely : 25%	
284474-28-8	(4-Methylphenyl)diphenylsulfonium, 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanefluorinate (1:1)	1,1,2,2,3,3,4,4,4-노나플루오로-1-부탄술포산 (4-메틸페닐)디페닐술포늄 (1:1)		Acutely 2017-1-776(신규화학물질)				Acutely : 25%	
66003-78-9	Triphenylsulfonium, trifluoromethanesulfonate (1:1)	트리플루오로메탄술포산 트리페닐술포늄 (1:1)		Acutely 2017-1-775(신규화학물질)				Acutely : 25%	
1112983-16-0	(4-Methylphenyl)diphenylsulfonium salt with 1-(hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl) 2,2-difluoro-2-sulfoacetate(1:1)	(4-메틸페닐)디페닐술포늄과 2,2-디플루오로-2-술포아세트산 1-(헥사하이드로-5-옥소-2,6-메타노푸로[3,2-b]푸란-3-일)의 염 (1:1)		Acutely 2017-1-774(신규화학물질)				Acutely : 25%	
259854-70-1	3-Methyl-5-cyclotetradecen-1-one	3-메틸-5-사이클로테트라데센-1-온		Environment 2017-1-773(신규화학물질)				Environment : 25%	
-	Reaction product of bis(4-methyl-2-pentanol)itaconate and α-methylbezylamine	비스(4-메틸-2-펜탄올)이타코네이트와 α-메틸벤질아민의 반응생성물		Environment 2017-1-772(신규화학물질)				Environment : 25%	
61764-71-4	Methyl 2-propynyl carbonate	메틸 2-프로핀일 카보네이트		Acutely 2017-1-771(신규화학물질)				Acutely : 25%	
53803-13-7	N,N,N-Trimethylmethanaminium salt with 2,2-dimethylpropanoic acid (1:1)	N,N,N-트리메틸메탄아미늄과 2,2-디메틸프로판산 (1:1)의 염		Acutely 2017-1-770(신규화학물질)				Acutely : 25%	

-	Reaction products of hydrogenated castor-oil fatty acids, decanoic acid, octanoic acid, ethylenediamine and tetramethylenediamine	수소화 피마자유 지방산, 데칸산, 옥탄산, 에틸렌디아민과 테트라메틸렌디아민의 반응생성물		Environment 2017-1-769(신규화학물질)				Environment : 2.5%	
102767-76-0	Pentakis(trimethylsilyl) triphosphate	펜타키스(트리메틸실일) 트리포스페이트		Acutely 2017-1-768(신규화학물질)				Acutely : 25%	
136122-15-1	1,4-Dithiane-2,5-di(methanethiol)	1,4-디티안-2,5-디(메탄티올)		Acutely-Environment 2017-1-767(신규화학물질)				Acutely : 10%, Environment : 25%	
3375-31-3	Palladium (II) acetate	아세트산 팔라듐(II)		Environment 2017-1-766(신규화학물질)				Environment : 1%	
13965-73-6	1,1,2,2-Tetrafluorodiborane(4)	1,1,2,2-테트라플루오로디보란(4)		Acutely 2017-1-765(신규화학물질)				Acutely : 1%	
25640-78-2	(1-Methylethyl)-1,1'-biphenyl	(1-메틸에틸)-1,1'-비페닐		Environment 2017-1-759(신규화학물질)				Environment : 25%	
2064323-02-8	Triphenylsulfonium salt with 2,3-bis(2,2,2-trifluoroethyl) 5-sulfobicyclo[2.2.1]heptane-2,3-dicarboxylate (1:1)	트리페닐술포늄과 2,3-비스(2,2,2-플루오로에틸) 5-술포비사이클로[2.2.1]헵탄-2,3-디카르복실레이트(1:1)의 염		Acutely 2017-1-758(신규화학물질)				Acutely : 25%	
1638216-03-1	Triphenylsulfonium salt with 2,2,2-trifluoro-1-(sulfomethyl)ethyl tricyclo[3.3.1.1 ^{3,7}]decane-1-carboxylate (1:1)	트리페닐술포늄과 2,2,2-트리플루오로-1-(술포메틸)에틸트리사이클로[3.3.1.1 ^{3,7}]데칸-1-카르복실레이트(1:1)의 염		Acutely 2017-1-757(신규화학물질)				Acutely : 25%	
1011514-41-2	N,N'-Diethyl-N,N'-dimethylsilanedia mine	N,N'-디에틸-N,N'-디메틸실란디아민		Acutely 2017-1-756(신규화학물질)				Acutely : 25%	
110429-36-2	(3S,4R)-3-[(1,3-Benzodioxol-5-yl)oxy)methyl]-4-(4-fluorophenyl)-1-methylpiperidine	(3S,4R)-3-[(1,3-벤조디옥솔-5-일옥시)메틸]-4-(4-플루오로페닐)-1-메틸피페리딘		Acutely 2017-1-755(신규화학물질)				Acutely : 25%	
425670-64-0	(4-Cyclohexylphenyl) diphenylsulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanefluoric acid (1:1)	(4-사이클로헥실페닐)디페닐술포늄과 1,1,2,2,3,3,4,4,4-노나플루오로-1-부탄술포산(1:1)의 염		Acutely 2017-1-754(신규화학물질)				Acutely : 25%	

1146597-81-0	Triphenylsulfonium, α,α -difluorotricyclo[3.3.1.1 ^{3,7}]decane-1-ethanesulfonate (1:1)	α,α -디플루오로트리사이클로[3.3.1.1 ^{3,7}]데칸-1-에탄술폰산트리페닐술포늄 (1:1)		Acutely 2017-1-753(신규화학물질)				Acutely : 25%	
73771-62-7	2-(Aminothioxomethyl)hydrazinecarbodithioic acid, potassium salt (1:1)	2-(아미노티옥소메틸)하이드라지카보디티오산 칼륨 (1:1)		Acutely 2017-1-752(신규화학물질)				Acutely : 25%	
2501-94-2	tert-Butylphosphine	tert-부틸포스핀		Acutely 2017-1-751(신규화학물질)				Acutely : 25%	
30168-23-1	4-(Octahydro-4,7-methano-5H-inden-5-ylidene)butanal	4-(옥타하이드로-4,7-메타노-5H-인덴-5-일리덴)부탄알		Environment 2017-1-750(신규화학물질)				Environment : 25%	
638-29-9	Pentanoyl chloride	펜타노일 클로라이드		Acutely 2016-1-749 (신규화학물질)				Acutely : 25%	
6299-39-4	7-Nitro-1H-benzotriazole	7-니트로-1H-벤조트리아졸		Acutely 2016-1-748 (신규화학물질)				Acutely : 25%	
65405-84-7	$\alpha,2,2,6$ -Tetramethylcyclohexenebutanal	$\alpha,2,2,6$ -테트라메틸사이클로헥센부탄알		Environment 2016-1-747 (신규화학물질)				Environment : 25%	
5570-19-4	2-Nitrophenylboronic acid	2-니트로페닐붕산		Acutely 2016-1-746 (신규화학물질)				Acutely : 25%	
592-39-2	(T-4)-Trifluoro(piperidine)boron	(T-4)-트리플로로(피페리딘)보론		Acutely 2016-1-745 (신규화학물질)				Acutely : 1%	
66327-54-6	1-Methyl-4-(4-methylpentyl)-3-cyclohexene-1-carboxaldehyde	1-메틸-4-(4-메틸펜틸)-3-사이클로헥센-1-카복스알데하이드		Environment 2016-1-744 (신규화학물질)				Environment : 25%	
127087-87-0	α -(4-Nonylphenyl)- ω -hydroxy poly(oxy-1,2-ethanediyl), branched	노닐페놀류	KE-26246	Environment 2021-1-1044	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	

86-57-7	1-Nitronaphthalene	1-니트로나프탈렌		Acutely 2016-1-743(신규화학물질)				Acutely : 25%	
1569262-17-4	Tetrahydro-1,3,4,6-tetrakis(2-mercaptoethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione	테트라히드로-1,3,4,6-테트라키스(2-메르캅토에틸)이미다조[4,5-d]이미다졸-2,5(1H,3H)-디온		Acutely 2016-1-742(신규화학물질)				Acutely : 25%	
912290-04-1	Triphenylsulfonium salt with 1-[(3-hydroxytricyclo[3.3.1.1 ^{3,7}]dec-1-yl)methyl] 2,2-difluoro-2-sulfoacetate (1:1)	트리페닐술포늄과 1-[(3-히드록시트리시클로[3.3.1.1 ^{3,7}]데실)메틸] 2,2-디플루오로-2-설포아세테이트(1:1)의 염		Acutely 2016-1-741(신규화학물질)				Acutely : 25%	
40043-73-0	(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemet hanamine, hydrobromide (1:1)	(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-옥타히드로-1,4a-디메틸-7-(1-메틸에틸)-1-페난트렌메탄아민, 브롬산염 (1:1)		Acutely- Environ ment20 16-1-740(신규화학물질)				Acutely : 25%, Environment : 25%	
2372-82-9	N1-(3-Aminopropyl)-N1-dodecyl-1,3-propanediamine	N1-(3-아미노프로필)-N1-도데실-1,3-프로판디아민		Acutely- Environ ment20 16-1-739(신규화학물질)				Acutely : 10%, Environment : 2.5%	
25952-53-8	N3-(Ethylcarbonimido yl)-N1,N1-dimethyl-1,3-propanediamine, hydrochloride (1:1)	N3-(에틸카보이미도일)-N1,N1-디메틸-1,3-프로판디아민의 염산염 (1:1)		Acutely 2016-1-738(신규화학물질)				Acutely : 10%	
1315251-11-6	6,7,8,9-Tetrahydro-7,7,8,9,9-pentamethyl-5H-cyclopenta[h]quin azoline	6,7,8,9-테트라히드로-7,7,8,9,9-펜타메틸-5H-사이클로펜타[h]퀴나졸린		Environ ment20 16-1-737(신규화학물질)				Environment : 25%	
1392325-86-8	6,6a,7,8,9,9a-Hexahydro-7,7,8,9,9-pentamethyl-5H-cyclopenta[h]quin azoline	6,6a,7,8,9,9a-헥사히드로-7,7,8,9,9-펜타메틸-5H-사이클로펜타[h]퀴나졸린		Environ ment20 16-1-736(신규화학물질)				Environment : 25%	
1254940-85-6	4-(2-Methylpropyl)cyclohexanepropanal	4-(2-메틸프로필)사이클로헥산프로판알		Environ ment20 16-1-735(신규화학물질)				Environment : 25%	
1245634-39-2	[4-(1-Methylethyl)phenyl](4-methylphenyl)iodonium trifluorotris(1,1,2,2,2-pentafluoroethyl)p hosphate(1-) (1:1)	트리플루오로트리스(1,1,2,2,2-펜타플루오로에틸)인산 [4-(1-메틸에틸)페닐](4-메틸페닐)이오도늄 (1:1)		Acutely 2016-1-734(신규화학물질)				Acutely : 25%	
4826-62-4	2-Dodecenal	2-도데세날		Environ ment20 16-1-733(신규화학물질)				Environment : 25%	

118712-89-3	2,3,5,6-Tetrafluorobenzyl trans-2-(2,2-dichlorovinyl)-3,3-dimethylcyclopropane carboxylate	2,3,5,6-테트라플루오로벤질 트랜스-2-(2,2-디클로로비닐)-3,3-디메틸사이클로프로판카르복실레이트		Environment2016-1-732(신규화학물질)				Environment : 1%	
1109-15-5	Tris(2,3,4,5,6-pentafluorophenyl)borane	트리스(2,3,4,5,6-펜타플루오로페닐)보란		Acutely-Environment2016-1-731(신규화학물질)				Acutely : 25%, Environment : 25%	
16156-58-4	2-Propyn-1-ol, 1-methanesulfonate	2-프로핀-1-올, 1-메탄술포네이트		Acutely2016-1-730(신규화학물질)				Acutely : 25%	
1066-35-9	Chlorodimethylsilane	클로로디메틸실란		Acutely2016-1-729(신규화학물질)				Acutely : 25%	
144020-22-4	Acetic acid, anhydride, reaction products with 1,5,10-trimethyl-1,5,9-cyclododecatiene	무수 아세트산과 1,5,10-트리메틸-1,5,9-사이클로도데카트리엔의 반응생성물		Environment2016-1-728(신규화학물질)				Environment : 25%	
1558-33-4	Dichloro(chloromethyl)methylsilane	디클로로클로로메틸메틸실란		Acutely2016-1-727(신규화학물질)				Acutely : 25%	
1329-99-3	1-Methyl-4-(1-methylethyl)cyclohexane, tetrahydro deriv.	1-메틸-4-(1-메틸에틸)시클로헥산, 테트라히드로 유도체		Environment2016-1-726(신규화학물질)				Environment : 25%	
206565-89-1	Fatty acids, C18-unsatd., dimers, reaction product with 1-piperazineethanamine and tall-oil fatty acid	불포화지방산 C=18; 이합체와 1-피페라진에탄아민, 톨유지방산의 반응생성물		Environment2016-1-725(신규화학물질)				Environment : 5%	
68910-05-4	2-Aminoethanol reaction products with ammonia by-products from	2-아미노에탄올과 암모니아의 반응생성물	2014-1-723	Acutely-Chronically-Environment2014-1-723	별표-591			Acutely : 10%, Chronically : 0.3%, Environment : 2.5%	
2426-08-6	(Butoxymethyl)oxirane	(부톡시메틸)옥시란	KE-04158	Acutely2021-1-1045				Acutely : 25%	등록유예기간 없음
1530-32-1	Ethyltriphenylphosphoniumbromide	브롬화에틸트리페닐포스포늄	KE-34736	Acutely2011-1-618				Acutely : 25%	등록유예기간 없음
12125-01-8	Ammonium fluoride	플루오르화 암모늄	KE-01665	Acutely2011-1-617				Acutely : 25%	등록유예기간 없음
7789-24-4	Lithium fluoride	플루오르화 리튬	KE-22559	Acutely2010-1-604				Acutely : 25%	등록유예기간 없음

1302-42-7	Aluminium sodium dioxide	이산화 알루미늄 나트륨	KE-01036	Acutely-Environ ment20 24-1-1218				Acutely : 25%, Environment : 25%	
201419-80-9	2,4,8,10-Tetraoxa-3,9-dithiaspiro[5.5]undecane, 3,3,9,9-tetraoxide			Acutely 2019-1-956(신규화학물질)				Acutely : 1%	
78-85-3	2-Methyl-2-propenal		KE-19-0010	Acutely-Environ ment20 20-1-957				Acutely : 1%, Environment : 25%	
358-23-6	Trifluoromethanesulfonic anhydride	무수 트리플루오로 메탄술폰산		Acutely 2020-1-958(신규화학물질)				Acutely : 5%	
2857-97-8	Bromotrimethylsilane	브로모트리메틸실란		Acutely 2020-1-960(신규화학물질)				Acutely : 5%	
7774-82-5	2-Tridecenal			Acutely-Environ ment20 20-1-961(신규화학물질)				Acutely : 25%, Environment : 25%	
7785-33-3	(E,E)-3,7-Dimethyl-2,6-octadien-1-yl 2-methyl-2-butenolate			Environ ment20 20-1-962(신규화학물질)				Environment : 25%	
22029-76-1	4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol			Environ ment20 20-1-963(신규화학물질)				Environment : 25%	
93982-95-7	Chloroacetic acid compound with cyclohexylamine (1:1)			Acutely 2020-1-964(신규화학물질)				Acutely : 25%	
97229-11-3	4-Chloro-2-(methylsulfonyl)pyrimidine			Acutely 2020-1-965(신규화학물질)				Acutely : 25%	
524067-97-8	Bis[4-(1,1-dimethylethyl)phenyl]iodonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-N-[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]-1-butanefulfonamide (1:1)			Acutely 2020-1-966(신규화학물질)				Acutely : 25%	

1393645-32-3	1-(5-Ethyl-5-methyl-1-cyclohexen-1-yl)-4-penten-1-one			Environment2020-1-967(신규화학물질)				Environment : 25%	
1612842-42-8	1-Butyl-3-dodecyl-1H-imidazolium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)			Acutely-Environment2020-1-969(신규화학물질)				Acutely : 25%, Environment : 2.5%	
546-80-5	(1S,4R,5R)-4-Methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-one			Acutely2020-1-959(신규화학물질)				Acutely : 25%	
30030-25-2	(Chloromethyl)ethenylbenzene	(클로로메틸)에테닐벤젠		Environment2020-1-970(신규화학물질)				Environment : 25%	
2053251-21-9	1-(2,3-Dimethyl-1H-benzo[b]cyclopenta[d]thien-1-yl)-N-(1,1-dimethylethyl)-1,1-dimethylsilanamine	1-(2,3-디메틸-1H-벤조[b]사이클로펜타[d]티엔-1-일)-N-(1,1-디메틸에틸)-1,1-디메틸실란아민		Acutely2020-1-971(신규화학물질)				Acutely : 25%	
1454838-82-4	Tetrahydro-1,3,4,6-tetrakis(2-oxiranylmethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione	테트라히드로-1,3,4,6-테트라키스(2-옥시라닐메틸)이미다조[4,5-d]이미다졸-2,5(1H,3H)-디온		Acutely2020-1-972(신규화학물질)				Acutely : 25%	
1378867-81-2	(4R)-4-(1-Methylethyl)-1-cyclohexene-1-propanal	(4R)-4-(1-메틸에틸)-1-사이클로헥센-1-프로판알		Environment2020-1-973(신규화학물질)				Environment : 25%	
689-65-6	5,9-Dimethyl-4-decenal; 689-65-6	5,9-디메틸-4-데세날		Environment2020-1-974(신규화학물질)				Environment : 25%	
13760-02-6	Diiodosilane	다이오도실란		Acutely2020-1-976(신규화학물질)				Acutely : 25%	
30382-83-3	Ethyltrimethylammonium hydroxide	수산화 에틸트리메틸암모늄		Acutely2020-1-977(신규화학물질)				Acutely : 5%	
39847-39-7	1,1,2,2,3,3,4,4,4-Nonafluoro-N-[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]-1-butanefulfonamide	1,1,2,2,3,3,4,4,4-노나플루오로-N-[(1,1,2,2,3,3,4,4,4-노나플루오로부틸)술포닐]-1-부탄술포나미드		Acutely2020-1-978(신규화학물질)				Acutely : 25%	

2365-48-2	Methyl 2-mercaptoacetate	2-메르캅토아세트산 메틸		Acutely 2020-1-980(신규화학물질)				Acutely : 25%	
65113-55-5	N-[4-[Bis(4-(dimethylamino)phenyl)methylene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium, 3-[[4-(phenylamino)phenyl]azo]benzenesulfonate (1:1)	3-[[4-(페닐아미노)페닐]아조]벤젠술폰산 N-[4-[비스[4-(디메틸아미노)페닐]메틸렌]-2,5-시클로헥사디엔-1-일리딘]-N-메틸메탄아미늄 (1:1)		Environment 2020-1-981(신규화학물질)				Environment : 1%	
85508-44-7	Nickel(2+) neodecanoate	네오데칸산 니켈 (2+)		Chronically·Environment 2020-1-982(신규화학물질)				Chronically : 0.1%, Environment : 25%	
	Mixture of 8-cyclohexadecen-1-one(3100-36-5) and 7-cyclohexadecen-1-one(2550-59-6)	8-사이클로헥사데센-1-온과 7-사이클로헥사데센-1-온의 혼합물		Environment 2020-1-975(신규화학물질)				Environment : 25%	
3978-81-2	4-tert-Butylpyridine	4-tert-부틸피리딘		Acutely 2020-1-1001(신규화학물질)				Acutely : 25%	
82984-64-3	3-(Trimethoxysilyl)-N,N-bis[3-(trimethoxysilyl)propyl]-1-propanamine	3-(트리메톡시실릴)-N,N-비스[3-(트리메톡시실릴)프로필]-1-프로판아민		Acutely 2020-1-1002(신규화학물질)				Acutely : 10%	
16858-01-8	Tris(2-pyridylmethyl)amine	트리스(2-피리딜메틸)아민		Acutely 2020-1-1003(신규화학물질)				Acutely : 25%	
29904-98-1	2(3H)-Benzothiazolethione, cobalt(2+) salt (2:1)	2(3H)-벤조티아졸티온, 코발트 염 (2:1)		Chronically·Environment 2020-1-1004(신규화학물질)				Chronically : 0.1%, Environment : 25%	
1392277-05-2	Hexahydro-5,5-dimethyl-2-propyl-2H-2,4a-methanonaphthalen-1(5H)-one	헥사하이드로-5,5-디메틸-2-프로필-2H-2,4a-메타노나프탈렌-1(5H)-온		Environment 2020-1-1005(신규화학물질)				Environment : 25%	
1401065-88-0	2,6-Dimethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-cyclohexen-1-ol	2,6-디메틸-4-(2,2,3-트리메틸-3-사이클로펜텐-1-일)-2-사이클로헥센-1-올		Environment 2020-1-1006(신규화학물질)				Environment : 25%	
124358-45-8	Cyanoacetic acid reaction products with 10-undecena	시아노아세트산과 10-운데세날의 반응물		Environment 2020-1-1007(신규화학물질)				Environment : 2.5%	

1429808-42-3	(6E)-6-(2,4,4-Trimethylcyclopentylidene)hexanal	(6E)-6-(2,4,4-트리메틸사이클로펜틸리덴)헥사날		Environment2020-1-1008(신규화학물질)				Environment : 25%	
1631-26-1	1-(Phenylmethyl)-1H-pyrrole-2,5-dione	1-(페닐메틸)-1H-피롤-2,5-디온		Acutely2021-1-1038(신규화학물질)				Acutely : 25%	
86403-32-9	Fatty acids, (C=15~18), tetramethylpiperidinol esters	지방산(C=15~18) 테트라메틸피페리딘올 에스테르		Environment2021-1-1039(신규화학물질)				Environment : 25%	
68133-90-4	Dihydrogen hexahydroxyplatinate compound with 2-aminoethanol (1:2); (OC-6-11)-Platinate (Pt(OH)62-), hydrogen compd. with 2-aminoethanol (1:2:2)	백금산과 2-아미노에탄올의 화합물 (1:2)		Acutely-Environment2021-1-1040(신규화학물질)				Acutely : 10%, Environment : 25%	
914981-36-5	N,N-Bis(1-methylpropyl)silanamine	N,N-비스(1-메틸프로필)실란아민		Acutely2021-1-1041(신규화학물질)				Acutely : 10%	
1412893-77-6	Methyl phosphate compds, with branched dodecylbenzenamine	인산 메틸과 가지형도데실벤젠아민의 화합물		Environment2021-1-1042(신규화학물질)				Environment : 25%	
108-71-4	3,5-Toluenediamine	3,5-톨루엔디아민		Acutely97-1-299(2)				Acutely : 25%	
40027-38-1	Oleic acid compound with (Z)-N-octadec-9-enylpropane-1,3-diamine	올레산과 (Z)-N-9-옥타데센일-1,3-프로판디아민의 화합물		Acutely-Environment2018-1-824(신규화학물질)				Acutely : 10%, Environment : 25%	
93857-00-2	Tripotassium propylsilanetriolate	프로필실란트리아물산 칼륨		Acutely2021-1-1057(신규화학물질)				Acutely : 5%	
5341-61-7	Hydrazine, hydrochloride (1:2)	히드라진 염산염 (1:2)		Chronically2021-1-1058(신규화학물질)				Chronically : 0.1%	

-	Mixture of 3-hydroxy-2,2-bis(hydroxymethyl)propyl acrylate(55919-77-2), 2,2-bis(hydroxymethyl)-1,3-propanediyl diacrylate(53417-29-1), 2-(hydroxymethyl)-2-[[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate(3524-68-3) and 2,2-bis[[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate(4986-89-4)	아크릴산 3-히드록시-2,2-비스(히드록시메틸)프로필과 아크릴산 2,2-비스(히드록시메틸)-1,3-프로판디일 아크릴산 2-(히드록시메틸)-2-[[[(1-옥소알릴)옥시]메틸]-1,3-프로판디일, 아크릴산 2,2-비스[[[(1-옥소알릴)옥시]메틸]-1,3-프로판디일의 혼합물		Acutely 2021-1-1059(신규화학물질)				Acutely : 25%	
68553-17-3	Linseed oil, lead manganese salt	납화합물질	KE-22026	Chronic ally·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%	
12060-01-4	Lead zirconium trioxide	지르콘산납	KE-21953	Chronic ally·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	Chronic ally·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	Chronic ally·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	Chronic ally·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	Chronic ally·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	Chronic ally·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	Chronic ally·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	Chronic ally-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%	
7784-40-9	Lead arsenate	비산 납	KE-21920	Acutely-Chronic ally-Environment 97-1-119(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / 금지물질 : 비산 납 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 25%, Chronically : 0.1%, Environment : 25%	
25808-74-6	Lead hexafluorosilicate	납플루오로실리케이 트	KE-21919	Chronic ally-Environment 97-1-9(1)				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	Chronic ally-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	Chronic ally-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-에틸헥산 오에이트)	KE-21916	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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	Chronic ally-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%	
592-05-2	Lead dicyanide	시아나화납	KE-21902	Acutely-Environment 97-1-90(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 1%, Environment : 25%	
7758-95-4	Lead dichloride	염화납	KE-21901	Chronic ally-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	Chronic ally-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-Chronically-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	Chronically-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	Chronically-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	Chronically-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%	
598-63-0	Lead carbonate (PbC2O4)		KE-21892	Chronically-Environment 97-1-9(1)				Chronically : 0.3%, Environment : 25%	등록유예기간 없음
13814-96-5	Lead bis(tetrafluoroborate)	플루오로붕산 납	KE-21891	Acutely-Chronically-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	Chronically-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-Chronically-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	Chronically-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 $\geq 1\text{mm}$)	납(입자지름 $\geq 1\text{mm}$)	KE-21887	Chronically 97-1-9(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
12031-51-5	Lanthanum selenide (La_2Se_3)	셀레늄화합물질	KE-21842	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
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%	
7446-14-2	Lead sulfate	황산 납	KE-21942	Chronically-Environment 97-1-9(1)				Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음
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 ($\text{Pb}_2(\text{SiO}_3)(\text{SO}_4)$)	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-Environment97-1-9(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%	
12069-00-0	Lead selenide	셀레늄화합물질	KE-21936	Acutely-Environment97-1-134(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 25%, Environment : 25%	
7446-15-3	Lead selenate	셀레늄화합물질	KE-21935	Chronically-Environment97-1-9(1)				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 (PbRuO3)	납루테늄산화물, 루테늄산, 납염	KE-21934	Chronically-Environment97-1-9(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-Environment97-1-9(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 (Pb4O3(SO4))		KE-21932	Chronically-Environment97-1-9(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-Environment97-1-9(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-Environment97-1-9(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
556-61-6	Methyl isothiocyanate	이소티오시아산 메틸	KE-21761	Acutely-Environment97-1-228				Acutely : 1%, Environment : 25%	
78-53-5	Amiton	아미톤	KE-05-1041	Acutely97-1-159				Acutely : 1%	
114-26-1	Propoxur	프로폭서	KE-21665	Acutely-Environment97-1-368				Acutely : 25%, Environment : 25%	
31218-83-4	Propetamphos	프로페탐포스	KE-21661	Acutely-Environment97-1-367				Acutely : 25%, Environment : 1%	
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

104-15-4	p-Toluene sulfonic acid	p-톨루엔 설푡산	KE-23476	Acutely 2026-1-1340				Acutely : 10%	
25376-45-8	Toluenediamine	톨루엔디아민	KE-23456	Acutely·Chronically·Environment 97-1-299(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
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
2687-25-4	2,3-Toluenediamine	2,3-톨루엔디아민	KE-23454	Chronically·Environment 97-1-299(3)				Chronically : 0.1%, Environment : 25%	등록유예기간 없음
95-70-5	2,5-Toluenediamine	2,5-톨루엔디아민	KE-23453	Acutely 97-1-299(2)				Acutely : 25%	
100-61-8	N-Methylbenzenamine	메틸아닐린	KE-23449	Acutely 97-1-183				Acutely : 25%	등록유예기간 없음
106-49-0	p-Toluidine	p-톨루이딘	KE-23448	Acutely·Environment 97-1-300(3)				Acutely : 25%, Environment : 25%	등록유예기간 없음
108-44-1	m-Toluidine	m-톨루이딘	KE-23447	Acutely·Environment 97-1-300(3)				Acutely : 25%, Environment : 25%	
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·Chronically 97-1-263	별표-240			Acutely : 1%, Chronically : 0.3%	
96-45-7	Imidazolidine-2-thione	2-이미다졸리딘티온	KE-20941	Chronically 2014-1-697	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·Chronically 97-1-219	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
10026-23-0	Cobalt(2+) selenite	셀레늄화합물질	KE-06125	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 2.5%	
1307-99-9	Cobalt selenide	셀레늄화합물질	KE-06124	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 2.5%	
1307-96-6	Cobalt monooxide		KE-06115	Acutely-Chronically-Environment 2022-1-1085				Acutely : 1%, 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
21041-93-0	Cobalt dihydroxide	수산화 코발트	KE-06099	Acutely-Chronically-Environment 2023-1-1140				Acutely : 1%, Chronically : 0.1%, Environment : 2.5%	
2094-99-7	3-[(Prop-1-en-2-yl)phenyl]prop-2-yl isocyanate	3-[(프롭-1-엔-2-일)페닐]프롭-2-일 이소시아산	KE-05-1087	Acutely-Environment 97-1-470				Acutely : 1%, Environment : 2.5%	
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 : 2.5%	
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 : 2.5%	
68953-39-9	Fatty acids, tallow, hydrogenated, cadmium salts	카드뮴화합물	KE-16322	Environment 97-1-250(1)	별표-594			Environment : 2.5%	
2631-37-0	Promecarb	프로메카프	KE-05-1086	Acutely-Environment 97-1-361				Acutely : 1%, Environment : 2.5%	
14263-59-3	Potassium tetrakis(cyano-C)aurate; Potassium gold(III) cyanide	칼륨골드시아니이드	KE-05-1084	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 2.5%	
13682-73-0	Potassium dicyanocuprate; Cuprate(1-), bis(cyano-kC)-, potassium	칼륨구리시아나화물	KE-05-1080	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 2.5%	

79-19-6	Hydrazine carbothioamide ; 2-Thiosemicarbazide , 1-Amino-2-thiourea	티오세미카르바지드	KE-19982	Acutely 97-1-319				Acutely : 1%	
302-01-2	Hydrazine	히드라진	KE-19981	Acutely-Chronic ally-Environment 97-1-409	별표-126(1)			Acutely : 1%, Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
12029-87-7	Holmium selenide	셀레늄화합물질	KE-19963	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
12005-92-4	Holmium arsenide (HoAs)	무기 비소 화합물질	KE-19953	Acutely-Chronic ally-Environment 97-1-119(1)	별표-340			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
319-86-8	δ-HCH	헥사클로로시클로헥산	KE-05-0687	Acutely-Environment 97-1-62				Acutely : 25%, Environment : 1.5% / 금지물질 : 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물	
37205-87-1	α-(Isononylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)	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-Environment 201-1-515(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	다이소시아나산이소포론	KE-21479	Acutely 97-1-45	별표-232		40	Acutely : 1% / 사고대비물질 : 다이소시아나산이소포론 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
5873-54-1	1-Isocyanato-2-[(4-isocyanatophenyl)methyl]benzene		KE-21471	Acutely 97-1-423				Acutely : 25%	등록유예기간 없음
1451592-07-6	Formamidine lead iodide			Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
15243-48-8	Cesium lead tribromide			Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
124-58-3	Methylarsonic acid; Methanearsonic acid, DSMA		KE-23439	Acutely-Environment 97-1-119(3)	별표-109			Acutely : 25%, Environment : 25%	
109-83-1	2-(Methylamino)ethanol	2-(메틸아미노)에탄올	KE-23428	Acutely 2026-1-1346				Acutely : 10%	

74-89-5	Methylamine; Methanamine, Monomethylamine	메틸아민	KE-23421	Acutely 2021-1-1033			7	Acutely : 10% / 사고대비물질 : 메틸아민 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
13465-08-2	Hydroxylammonium nitrate	하이드록실아민질산염	KE-20606	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	
10046-00-1	Hydroxylammonium hydrogen sulfate	히드록실아민 황산	KE-20604	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	
17256-78-9	Hydroxylammonium fluoride	플루오르화하이드록실아민염	KE-20603	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	
5470-11-1	Hydroxylammonium chloride	하이드록실아민수화염화물	KE-20602	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	등록유예기간 없음
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%	
14283-07-9	Lithium tetrafluoroborate, anhydrous	리튬테트라플루오로붕산염	KE-22597	Acutely 97-1-377				Acutely : 10%	
17347-95-4	Lithium siliconfluoride; Lithium hexafluorosilicate	리튬헥사플루오로실리케이트	KE-22589	Acutely 97-1-376(1)				Acutely : 25%	
13568-33-7	Lithium nitrite	아질산리튬	KE-22583	Acutely-Environment 97-1-167(1)				Acutely : 25%, Environment : 25%	
1310-65-2	Lithium hydroxide	수산화리튬	KE-22570	Acutely 2025-1-1249				Acutely : 10%	
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%	
13453-71-9	Lithium chlorate	염소산리튬	KE-22551	Acutely 97-1-198				Acutely : 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%	

64-18-6	Formic acid	개미산	KE-17233	Acutely 2022-1-1091			3	Acutely : 10% / 사고대비물질 : 포름산 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
109-86-4	2-Methoxyethano	2-메톡시에탄올	KE-23272	Chronically 2014-1-698	별표-89			Chronically : 0.3%	등록유예기간 없음
124-41-4	Sodium methanolate	메탄올레이트 나트륨	KE-23196	Acutely 2023-1-1151				Acutely : 5%	
67-56-1	Methanol ; Methyl alcohol	메틸알코올	KE-23193	Acutely 97-1-80			4	Acutely : 10% / 사고대비물질 : 메틸알코올 및 이를 85% 이상 함유한 혼합물	등록유예기간 없음
14013-71-9	Iron trichlorate	염소산철	KE-21133	Acutely 97-1-198				Acutely : 25%	
15283-51-9	Iron(2+) tetrafluoroborate(1-)	붕불화제1철	KE-21129	Acutely 97-1-377				Acutely : 10%	
1310-32-3	Iron selenide	셀레늄화합물질	KE-21117	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
12062-26-9	Iron(3+) hexafluorosilicate(2-)	규불화철	KE-21099	Acutely 97-1-376(1)				Acutely : 25%	
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%	
13816-38-1	Iodothioxostibine	무기안티몬 화합물	KE-21043	Acutely 97-1-176(1)				Acutely : 10%	
74-88-4	Methyl iodide	요오드화 메틸	KE-21038	Acutely: Environment 97-1-220				Acutely : 25%, Environment : 25%	
27765-48-6	Indium(3+) tetrafluoroborate(1-)	플루오로붕산 염류	KE-20999	Acutely 97-1-377				Acutely : 10%	

57520-17-9	1,1'-Iminodi(octamethylene)diguandinium triacetate	구아자틴염류	KE-20981	Acutely-Environ ment97-1-4(1)				Acutely : 25%, Environment : 25%	
13516-27-3	Guazatine	구아자틴	KE-20980	Acutely-Environ ment97-1-4(2)				Acutely : 1%, Environment : 25%	등록유예기간 없음
5382-16-1	4-Hydroxypiperidine	4-히드록시피페리딘		Acutely 2026-1-1288(신규화학물질)				Acutely : 10%	
4039-32-1	1,1,1-Trimethyl-N-(trimethylsilyl)silan amine, lithium salt (1:1)	1,1,1-트리메틸-N-(트리메틸실릴)실란 아민 리튬(1:1)		Acutely 2026-1-1290(신규화학물질)				Acutely : 10%	
-	Reaction product of 2,4-dinitrotoluene, 2,6-dinitrotoluene and hydrogen	2,4-디니트로톨루엔, 2,6-디니트로톨루엔과 수소의 반응생성물		Acutely 2026-1-1291(신규화학물질)				Acutely : 10%	
93918-10-6	3,5,5-Trimethylhexanoic acid, potassium salt (1:1)	3,5,5-트리메틸헥산산 칼륨(1:1)		Acutely 2026-1-1292(신규화학물질)				Acutely : 10%	
96556-05-7	Octahydro-1,4,7-trimethyl-1H-1,4,7-triazonine	옥타히드로-1,4,7-트리메틸-1H-1,4,7-트리아조닌		Acutely 2026-1-1293(신규화학물질)				Acutely : 10%	
4721-24-8	Hexylphosphonic acid	헥실포스폰산		Acutely 2026-1-1294(신규화학물질)				Acutely : 10%	
30925-07-6	L-Cystine, hydrochloride (1:2)	L-시스테인 염산염 (1:2)		Acutely 2026-1-1295(신규화학물질)				Acutely : 10%	
4499-86-9	N,N,N-Tripropyl-1-propanaminium, hydroxide (1:1)	수산화 N,N,N-트리프로필-1-프로판아미늄(1:1)		Acutely 2026-1-1297(신규화학물질)				Acutely : 10%	
35963-20-3	(1R,4S)-7,7-Dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonic acid	(1R,4S)-7,7-디메틸-2-옥소비시클로[2.2.1]헵탄-1-메탄술폰산		Acutely 2026-1-1298(신규화학물질)				Acutely : 10%	
195212-13-6	(T-4)-Tetrakis(N,N,N',N'',N''',N''')-hexamethylphosphorimidic triamidato-κN''')phosphorus(1+) salt with 1,2,3-propanetriol (1:1)	(T-4)-테트라키스(N,N,N',N'',N''',N''')-헥사메틸포스포리미딕 트리아미다토-κN''') 인과 1,2,3-프로판트리에올의 염 (1:1)		Acutely 2026-1-1289(신규화학물질)				Acutely : 10%	

7783-06-4	Hydrogen sulfide	황화수소	KE-20209	Acutely-Environment2019-1-941			50	Acutely : 1%, Environment : 2.5% / 사고대비물질 : 황화수소 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
7722-84-1	Hydrogen peroxide	과산화 수소	KE-20204	Acutely 97-1-2			61	Acutely : 6% / 사고대비물질 : 과산화수소 및 이를 35% 이상 함유한 혼합물	등록유예기간 없음
23854-38-8	Hydrogen pentafluoro(fluoro sulfato-O) antimonate(1-)	무기안티몬 화합물 질	KE-20203	Acutely 97-1-176(1)				Acutely : 10%	
10034-85-2	Hydrogen iodide	요오드화 수소	KE-20201	Acutely 97-1-221				Acutely : 1%	
7664-39-3	Hydrogen fluoride	플루오르화 수소	KE-20198	Acutely 97-1-382			43	Acutely : 1% / 사고대비물질 : 플루오르화수소 및 이를 1% 이상 함유한 혼합물	등록유예기간 없음
74-90-8	Hydrogen cyanide	청산	KE-20190	Acutely-Environment97-1-90(1)			8	사고대비물질 : 시안화수소 및 이를 1% 이상 함유한 혼합물 / Acutely : 1%, Environment : 25%	등록유예기간 없음
7647-01-0	Hydrogen chlorid	염화 수소	KE-20189	Acutely 97-1-203			42	Acutely : 10% / 사고대비물질 : 염화수소 및 이를 10% 이상 함유한 혼합물	등록유예기간 없음
88-43-7	5-Amino-2-chlorobenzensulfonic acid	5-아미노-2-클로로벤젠설포산		Acutely 2026-1-1299(신규화학물질)				Acutely : 10%	
10035-10-6	Hydrogen bromide	브롬화 수소	KE-20187	Acutely 97-1-114				Acutely : 5%	등록유예기간 없음
543-27-1	2-Methylpropyl chloroformate	클로로포름산 2-메틸프로필		Acutely 2026-1-1316(신규화학물질)				Acutely : 10%	
4717-96-8	Tetrahydro-4-methyl-2H-pyran	테트라히드로-4-메틸-2H-피란		Acutely 2026-1-1317(신규화학물질)				Acutely : 10%	
109-84-2	2-Hydrazinoethanol	2-히드라지노에탄올	KE-19993	Acutely 97-1-468				Acutely : 25%	
146905-79-5	Aluminoxanes, iso-Bu Me, branched, cyclic and linear	알루미늄옥세인, iso-부틸 메틸, 가지형, 고리형 및 선형		Acutely 2026-1-1315(신규화학물질)				Acutely : 10%	
7697-37-2	Nitric acid	질산	KE-25911	Acutely 97-1-246			46	Acutely : 10% / 사고대비물질 : 질산 및 이를 10% 이상 함유한 혼합물	등록유예기간 없음
12034-77-4	Niobium diselenide	셀레늄화합물 질	KE-25889	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

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%	
65-31-6	Nicotine hydrogen tartrate	니코틴 염류	KE-25881	Acutely 97-1-11				Acutely : 1%	
11113-75-0	Nickel sulfide		KE-25868	Acutely·Chronically·Environment 97-1-130(2)	별표-329			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
10101-96-9	Nickel(2+) selenite	셀레늄화합물질	KE-25864	Acutely·Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
1314-05-2	Nickel selenide	셀레늄화합물질	KE-25863	Acutely·Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
15060-62-5	Nickel selenate	셀레늄화합물질	KE-25862	Acutely·Environment 97-1-134(1)				Acutely : 25%, 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%	
11113-74-9	Nickel hydroxide	수산화 니켈	KE-25854	Chronically·Environment 2019-1-943				Chronically : 0.1%, Environment : 25%	등록유예기간 없음
26043-11-8	Nickel hexafluorosilicate	플루오로규산과 그 염류	KE-25851	Acutely 97-1-376(1)				Acutely : 25%	
12035-36-8	nickel dioxide	산화니켈	KE-25845	Chronically·Environment 97-1-130(1)	별표-355			Chronically : 0.1%, Environment : 25%	등록유예기간 없음
13138-45-9	Nickel dinitrate	이질산니켈	KE-25844	Acutely·Chronically·Environment 2019-1-946				Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음

12054-48-7	Nickel dihydroxide	수산화 니켈	KE-25841	Chronically-Environment 2019-1-943				Chronically : 0.1%, Environment : 25%	등록유예기간 없음
10028-18-9	Nickel fluoride	플루오르화 니켈; 불화니켈	KE-25840	Acutely-Chronically-Environment 2019-1-947				Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
557-19-7	Nickel dicyanide	시아니화니켈	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	
7718-54-9	Nickel chloride	염화니켈	KE-25837	Acutely-Chronically-Environment 2019-1-945				Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
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%	
37211-05-5	Nickel chloride	염화니켈	KE-25829	Acutely-Chronically-Environment 2019-1-945				Acutely : 1%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
14708-14-6	Nickel bis(tetrafluoroborate)	니켈플루오르화붕산	KE-25826	Chronically-Environment 97-1-130(1)				Chronically : 0.1%, Environment : 25%	
13770-89-3	Nickel bis(sulfamidate); Nickel sulfamate	술팜산 니켈	KE-25825	Chronically-Environment 2019-1-944				Chronically : 0.1%, Environment : 25%	등록유예기간 없음
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%	
55467-74-8	Nickel antimonate	무기안티몬 화합물	KE-25820	Acutely 97-1-176(1)				Acutely : 10%	
373-02-4	Nickel acetate	아세트산 니켈; 니켈 아세테이트	KE-25819	Chronically-Environment 2019-1-948				Chronically : 0.1%, Environment : 25%	등록유예기간 없음

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%	
40292-82-8	Neodecanoyl chloride	염화 네오데카노일	KE-25783	Acutely 2023-1-1158				Acutely : 1%	
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
26545-49-3	(Neodecanoato-O)phenylmercury	페닐수은네오데칸산염	KE-25749	Acutely- Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
63-25-2	Carbaryl	카바릴	KE-25717	Acutely- Environment 97-1-252				Acutely : 25%, Environment : 1%	
24124-40-1	1-Amino-4-[(3-amino-2,4,6-trimethyl-5-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid	1-아미노-4-[(3-아미노-2,4,6-트리메틸-5-술포페닐)아미노]-9,10-디히드로-9,10-디옥소-2-안트라센술포산		Acutely 2026-1-1302(신규화합물질)				Acutely : 10%	
148483-07-2	[(1,2,3,4,5-η)-N-Methyl-1,3-cyclopentadiene-1-propanaminato(2-)-N]bis(N-methylmethanaminato)zirconium	[(1,2,3,4,5-η)-N-메틸-1,3-시클로펜타디엔-1-프로판아미나토(2-)-N]비스(N-메틸메탄아미나토)지르코늄		Acutely 2026-1-1303(신규화합물질)				Acutely : 10%	
1522-22-1	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione	1,1,1,5,5,5-헥사플루오로-2,4-펜타디온		Acutely 2026-1-1304(신규화합물질)				Acutely : 10%	
91-59-8	2-Naphthylamine	2-나프틸아민	KE-25711	Chronically- Environment 97-1-412				Chronically : 0.1%, Environment : 25% / 금지물질 : 2-나프틸아민과 그 염산염 및 그 중 하나를 0.1% 이상 함유한 혼합물	
135-19-3	2-Naphthol	2-나프톨	KE-25704	Environment 2021-1-1024				Environment : 25%	등록유예기간 없음
120-98-9	5-Amino-4-hydroxy-1,3-benzenedisulfonic acid	5-아미노-4-히드록시-1,3-벤젠디술포산		Acutely 2026-1-1301(신규화합물질)				Acutely : 10%	
556-52-5	Glycidol	글리시돌	KE-27538	Acutely- Chronically 2013-1-660	별표-152			Acutely : 25%, Chronically : 0.1%	

75-21-8	Ethylene oxide	산화에틸렌	KE-27537	Acutely·Chronically2001-1-520			11	Acutely : 10%, Chronically : 0.1% / 사 고대비물질 : 산화 에틸 렌 및 이를 0.1% 이상 함유한 혼합물	등록유예기 간 없음
61790-14-5	Naphthenic acids, lead salts	납나프테네이트	KE-25672	Chronic ally·Envi ronment 97-1- 9(1)	별표- 545			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	등록유예기 간 없음
61789-34-2	Naphthenic acids cadmium salts	카드뮴화합물	KE-25664	Environ ment97- 1- 250(1)	별표- 544			Environment : 25%	
36768-62-4	2,2,6,6- Tetramethyl-4- piperidinamine	2,2,6,6-테트라메틸 -4-피페리딘아민		Acutely 2026-1- 1305(신 규화합물 질)				Acutely : 10%	
1120-71-4	1,3- Propanesultone	1,2-옥사티올란, 2,2-디옥사이드	KE-27457	Acutely· Chronic ally2013 -1-668	별표- 177			Acutely : 25%, Chronically : 0.1%	등록유예기 간 없음
20816-12-0	Osmium tetroxide	사산화 오스뮴	KE-27435	Acutely 97-1- 125				Acutely : 1%	
10361-94-1	Orthoboric acid zinc salt	무기아연 염류	KE-27422	Environ ment97- 1-91(1)				Environment : 25%	
35498-15-8	Orthoboric acid lead(2+) salt	납화합물질	KE-27418	Chronic ally·Envi ronment 97-1- 9(1)	별표- 514			제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1314-41-6	orange lead		KE-27408	Chronic ally·Envi ronment 97-1- 9(3)	별표- 189			Chronically : 0.3%, Environment : 2.5% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합 물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기 간 없음
7397-46-8	Methyl B,B- diethylborinate	메틸 B,B-디에틸보 리네이트		Acutely 2026-1- 1308(신 규화합물 질)				Acutely : 10%	
2386-64-3	Ethylmagnesium chloride	염화 에틸마그네슘		Acutely 2026-1- 1309(신 규화합물 질)				Acutely : 10%	
32149-57-8	2-Methyl-2- propanol, magnesium salt (2:1)	2-메틸-2-프로판올, 마그네슘 염(2:1)		Acutely 2026-1- 1311(신 규화합물 질)				Acutely : 10%	
539-48-0	1,4- Benzenedimethan amine	1,4-벤젠디메탄아민		Acutely 2026-1- 1312(신 규화합물 질)				Acutely : 10%	

118418-91-0	Tetraethyl silicate homopolymer	테트라에틸 규산 중합체		Acutely 2026-1-1307(신규화학물질)				Acutely : 10%	
68424-76-0	Oils, menhaden, lead salts	납화합물질	KE-27048	Chronically-Environment 97-1-9(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
68553-63-9	Oils, fish, lead salts	납화합물질	KE-26920	Chronically-Environment 97-1-9(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
822-06-0	Hexamethylene diisocyanate	디이소시아산 헥사메틸렌	KE-18613	Acutely 97-1-46				Acutely : 1%	등록유예기간 없음
13356-08-6	Fenbutatin oxide	산화 펜부타틴	KE-18601	Acutely-Environment 97-1-128				Acutely : 1%, Environment : 1%	등록유예기간 없음
13973-61-0	Hydroxylamine sulfate (salt)	황산하이드록실아민염	KE-20599	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	
19098-16-9	Hydroxylamine, phosphate (1:1) (salt)	인산하이드록실아민염	KE-20598	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	
58888-47-4	Hydroxylamine, phosphate (salt)	인산하이드록실아민염	KE-20597	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	
7803-49-8	Hydroxylamine	히드록실아민	KE-20595	Acutely-Chronically-Environment 97-1-411				Acutely : 25%, Chronically : 10%, Environment : 25%	등록유예기간 없음
141-43-5	Monoethanolamine	모노에탄올아민	KE-20493	Acutely 2026-1-1339				Acutely : 10%	
818-61-1	Hydroxyethyl acrylate	아크릴산 하이드록시에틸; 하이드록시에틸 아크릴레이트	KE-20489	Acutely-Environment 2021-1-1050				Acutely : 5%, Environment : 25%	등록유예기간 없음
-	p-Dimethylaminobenzenediazo sulfonate, salts	p-디메틸아미노벤젠디아조 술폰산 염류		Acutely 97-1-417				Acutely : 25%	
66790-57-6	4,15-Dioxo-5,8,11,14-tetraoxaoctadeca-2,16-dienedioic acid	4,1-디옥소-5,8,11,14-테트라옥사옥타데카-2,16-디엔디오산		Acutely 2026-1-1282(신규화학물질)				Acutely : 10%	

51981-73-8	2-Hydroxy-1,2,3-propanetricarboxylic acid, titanium salt (1:?)	2-히드록시-1,2,3-프로판트리카복실산 티타늄염(1:?)		Acutely 2026-1-1283(신규화학물질)				Acutely : 10%	
16024-58-1	2-[2-(2-Methoxyethoxy)ethoxy]acetic acid	2-[2-(2-메톡시에톡시)에톡시]아세트산		Acutely 2026-1-1284(신규화학물질)				Acutely : 10%	
71074-89-0	Bis[(dimethylamino)methyl]phenol	비스[(디메틸아미노)메틸]페놀		Acutely 2026-1-1285(신규화학물질)				Acutely : 10%	
900169-60-0	Amines, bis(branched and linear alkyl(C=11~14))	비스(가지형 및 선형 알킬(C=11~14))아민		Acutely 2026-1-1286(신규화학물질)				Acutely : 10%	
621-27-2	3-Propylphenol	3-프로필페놀		Acutely 2026-1-1287(신규화학물질)				Acutely : 10%	
57-74-9	Chlordan	클로르단	KE-26272	Acutely-Environment 97-1-285				Acutely : 25%, Environment : 1% / 금지물질 : 클로르단 및 이를 1% 이상 함유한 혼합물	
26027-38-3	α -(4-Nonylphenyl)- ω -hydroxy poly(oxy-1,2-ethanediy)	노닐페놀류	KE-26245	Environment 2021-1-1044				Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
9016-45-9	Nonylphenol polyethylene glycol ether	노닐페놀류	KE-26244	Environment 2021-1-1044	별표-652(3)			Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
104-40-5	Nonylphenols : 4-Nonylphenol; p-Nonylphenol	노닐페놀류	KE-26235	Acutely-Environment 2001-1-515(1)	별표-653(1)			Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
139-84-4	Nonylphenols	노닐페놀류	KE-26234	Acutely-Environment 2001-1-515(1)				Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
13826-65-8	Nitrous acid, lead(2+) salt	아질산납	KE-26046	Chronically-Environment 97-1-9(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
14984-71-5	Nitrous acid, copper(2+) salt	아질산구리	KE-26045	Acutely-Environment 97-1-167(1)				Acutely : 25%, Environment : 25%	

13465-94-6	Nitrous acid, barium salt	아질산바륨	KE-26044	Acutely-Environment97-1-167(1)				Acutely : 25%, Environment : 25%	
10102-43-9	Nitrogen monoxide		KE-25996	Acutely 2025-1-1270			57	Acutely : 1% / 사고대비물질 : 산화 질소 및 이를 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
13746-98-0	Nitric acid thallium(3+) salt		KE-25928	Acutely 97-1-245				Acutely : 1% / 금지물질 : 질산탈륨 및 이를 1% 이상 함유한 혼합물	
14216-75-2	Nickel nitrate	질산니켈	KE-25925	Acutely-Chronically-Environment 2019-1-946				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
14216-74-1	Nitric acid cobalt salt		KE-25918	Chronically-Environment 2021-1-1010				Chronically : 0.1%, Environment : 2.5%	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
534-52-1	DNOC	디엔오시	KE-23779	Acutely-Environment97-1-39				Acutely : 1%, Environment : 25%	
610-39-9	3,4-dinitrotoluene	3,4-디니트로톨루엔	KE-23778	Acutely-Chronically-Environment 2014-1-695				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
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
602-01-7	2,3-dinitrotoluene	2,3-디니트로톨루엔	KE-23775	Acutely-Chronically-Environment 2014-1-695				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
25321-14-6	Dinitrotoluene	디니트로톨루엔	KE-23774	Acutely-Chronically-Environment 2014-1-695				Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
108-87-2	Methylcyclohexane	메틸사이클로헥산	KE-23691	Environment2024-1-1200				Environment : 25%	

1563-66-2	Carbofuran	카보푸란	KE-23671	Acutely-Environment97-1-255				Acutely : 1%, Environment : 25%	등록유예기간 없음
78-96-6	Monoisopropanolamine; Isopropanolamine, MIPA	모노이소프로판올아민	KE-25506	Acutely 2026-1-1338				Acutely : 10%	
144-49-0	Fluoroacetic acid	플루오로아세트산	KE-25503	Acutely-Environment97-1-379				Acutely : 1%, Environment : 25%	
12058-18-3	Molybdenum diselenide	셀레늄화합물질	KE-25437	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
611-21-2	N-Methyl-o-toluidine	N-메틸-o-톨루이딘	KE-25368	Acutely 97-1-451(1)				Acutely : 25%	
696-44-6	N-Methyl-m-toluidine	N-메틸-m-톨루이딘	KE-25367	Acutely 97-1-451(1)				Acutely : 25%	
54-11-5	Nicotine	니코틴	KE-25325	Acutely 97-1-11				Acutely : 1%	
872-50-4	N-methylpyrrolidone	1-메틸-2-피롤리디논	KE-25324	Chronically2014-1-700	별표-171			Chronically : 0.3%	등록유예기간 없음
78-81-9	Isobutylamine	이소부틸아민	KE-25292	Acutely 97-1-227				Acutely : 10%	
13952-84-6	1-Methylpropylamine	1-메틸프로필아민	KE-25291	Acutely-Environment99-1-490				Acutely : 5%, Environment : 25%	
96-05-9	2-Methyl-2-propenoic acid 2-propenyl ester	2-메틸-2-프로페노익 산 2-프로페닐 에스터	KE-25269	Acutely-Environment20-1-987				Acutely : 1%, Environment : 25%	등록유예기간 없음
572-48-5	Coumithoate	쿠미토에이트	KE-05-1036	Acutely 97-1-265				Acutely : 25%	
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%	
61789-71-7	Quaternary ammonium compounds, benzylcocoalkyldimethyl, chlorides	염화N-알킬디메틸벤질 암모늄	KE-30005	Acutely-Environment97-1-200				Acutely : 1%, Environment : 1%	등록유예기간 없음
68424-85-1	Quaternary ammonium compounds, benzylalkyl(C=12-16)dimethyl, chlorides	벤질알킬(C=12-16)디메틸암모늄	KE-29999	Acutely-Environment97-1-200				Acutely : 1%, Environment : 1%	등록유예기간 없음

85409-22-9	Quaternary ammonium compounds, benzylalkyl(C=12-14)dimethyl, chlorides	벤질(C=12-14)알킬 디메틸암모늄염화물	KE-29998	Acutely·Environment97-1-200				Acutely : 1%, Environment : 1%	
1121-31-9	Omadine	오마딘	KE-29947	Acutely 97-1-210				Acutely : 25%	
504-24-5	4-Aminopyridine	4-아미노피리딘	KE-29927	Acutely 97-1-449				Acutely : 1%	
107-19-7	2-Propyn-1-ol	2-프로핀-1-올	KE-29870	Acutely·Chronically97-1-466				Acutely : 1%, Chronically : 1%	등록유예기간 없음
79-41-4	Methacrylic acid	메타크릴산	KE-24906	Acutely 2023-1-1119				Acutely : 5%	
78-82-0	2-Methylpropanenitrile	2-메틸프로판니트릴	KE-24871	Acutely 97-1-433				Acutely : 25%	
80-15-9	α,α' -Dimethyl benzylhydroperoxide	α,α' -디메틸 벤질하이드로과산화물	KE-24814	Acutely 2023-1-1150				Acutely : 1%	
106-44-5	4-Methylphenol	P-크레졸	KE-24794	Acutely 97-1-268				Acutely : 5%	등록유예기간 없음
108-39-4	m-Cresol	m-크레졸	KE-24793	Acutely 97-1-268			27	사고대비물질 : m-크레졸 및 이를 5% 이상 함유한 혼합물 / Acutely : 5%	등록유예기간 없음
95-48-7	2-Methylphenol	O-크레졸	KE-24792	Acutely 97-1-268				Acutely : 5%	등록유예기간 없음
1319-77-3	Cresol	크레졸	KE-24791	Acutely 97-1-268				Acutely : 5%	등록유예기간 없음
556-67-2	Octamethylcyclotrisiloxane	옥타메틸사이클로테트라실록산	KE-26606	Environment2025-1-1245	별표-665			Environment : 25%	
124-09-4	Hexamethylenediamine	헥사메틸렌다이아민	KE-18611	Acutely 2026-1-1345				Acutely : 10%	
107-46-0	Hexamethyldisiloxane; HMDS	헥사메틸디실록산	KE-18607	Environment2024-1-1212			80	Environment : 25% / 사고대비물질 : 헥사메틸디실록산 및 이를 25% 이상 함유한 혼합물	
1120-46-3	(Z)-9-Octadecenoic acid lead(2+) salt	납화합물질	KE-26492	Chronically·Environment 97-1-9(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%	
12137-76-7	Palladium selenide (PdSe)	셀레늄화합물질	KE-27755	Acutely·Environment97-1-134(1)				Acutely : 25%, 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%	
123-39-7	N-Methylformamide	N-메틸포름아미드	KE-24109	Chronically2019-1-937			Chronically : 0.3%	등록유예기간 없음
108-18-9	N-(1-Methylethyl)-2-propanamine; Diisopropylamine; DIPA	디이소프로필아민	KE-24105	Acutely2024-1-1220			Acutely : 5%	
101-72-4	N-(1-Methylethyl)-N'-phenyl-1,4-benzenediamine	N-아이소프로필-N'-페닐-1,4-페닐렌디아민	KE-24103	Environment2021-1-1014			Environment : 25%	등록유예기간 없음
2346-99-8	Cerezin	세레진	KE-05-1039	Acutely97-1-133			Acutely : 25%	
96182-53-5	Tebupirimfos	테부피림포스	KE-05-1038	Acutely-Environment98-1-485			Acutely : 1%, Environment : 1%	
89784-60-1	Pyraclufos	피라클로포스	KE-05-1037	Acutely-Environment97-1-387			Acutely : 25%, Environment : 25% / 금지물질 : 피라클로포스 및 이를 25% 이상 함유한 혼합물	
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
5124-30-1	1,1'-Methylenebis[4-isocyanatocyclohexane]	1,1'-메틸렌비스[4-이소시아나토시클로헥산]	KE-23837	Acutely97-1-432			Acutely : 1%	등록유예기간 없음
6317-18-6	Methylene bithiocyanate	비스티오시아나산 메틸렌	KE-23862	Acutely-Environment97-1-124			Acutely : 1%, Environment : 25%	
2536-05-2	Methylenebis(2-phenyl isocyanate); 2,2'-methylenediphenyl diisocyanate		KE-23858	Acutely97-1-423			Acutely : 25%	등록유예기간 없음
26447-40-5	1,1'-Methylenebis[isocyanatobenzene]; Methylenediphenyl diisocyanate		KE-23829	Acutely97-1-423			Acutely : 25%	등록유예기간 없음
1761-71-3	4,4'-Methylenebiscyclohexylamine; 4,4'-Diaminodicyclohexylmethane	4,4'-메틸렌비스시클로헥실아민	KE-23815	Acutely2026-1-1347			Acutely : 10%	

68952-91-0	Resin acids and Rosin acids, calcium lead salts	납화합물질	KE-30164	Chronic ally-Envi ronment97-1-9(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	Environ ment97-1-250(1)	별표-596			Environment : 25%	
26628-22-8	Sodium azide	아지드화 나트륨	KE-31357	Acutely-Environ ment97-1-165				Acutely : 1%, Environment : 25%	등록유예기간 없음
7440-23-5	Sodium	나트륨	KE-31338	Acutely 97-1-7			41	Acutely : 25% / 사고대 비물질 : 나트륨 및 이를 25% 이상 함유한 혼합 물	등록유예기간 없음
102110-62-3	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	무기 비소 화합물질	KE-31314	Acutely- Chronic ally-Envi ronment 97-1-119(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%	
102110-61-2	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.	수은화합물질	KE-31313	Acutely-Environ ment97-1-140(2)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 1%, Environment : 25%	
102110-60-1	Slimes and Sludges, battery scrap, antimony- and lead-rich	무기안티몬 화합물 질	KE-31311	Acutely 97-1-176(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 10%	
1701-93-5	Silver thiocyanate	무기은 염류	KE-31291	Acutely-Environ ment97-1-92(1)				Acutely : 10%, Environment : 25%	
14104-20-2	Silver(I) tetrafluoroborate	무기은염류	KE-31290	Acutely-Environ ment97-1-92(1)				Acutely : 10%, Environment : 25%	
7783-98-4	Silver permanganate	무기은 염류	KE-31287	Acutely-Environ ment97-1-92(1)				Acutely : 10%, Environment : 25%	
7783-93-9	Silver perchlorate	무기은 염류	KE-31286	Acutely-Environ ment97-1-92(1)				Acutely : 10%, Environment : 25%	
7783-99-5	Silver nitrite	아질산은	KE-31282	Acutely-Environ ment97-1-167(1)				Acutely : 25%, Environment : 25%	
7761-88-8	Silver nitrate	질산은	KE-31281	Acutely-Environ ment97-1-92(2)				Acutely : 10%, Environment : 1%	등록유예기간 없음

13465-96-8	Silver metaphosphate	무기염 염류	KE-31280	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
13465-88-8	Silver metaborate	무기염 염류	KE-31279	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7783-96-2	Silver iodide	은요오드화물	KE-31278	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
26042-63-7	Silver(I) hexafluorophosphate	무기염 염류	KE-31277	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7783-95-1	Silver(2+) fluoride	무기염 염류	KE-31275	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7775-41-9	Silver fluoride	은모노플루오르화물	KE-31274	Acutely: Environment97-1-92(1)				Acutely : 10%, 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	
506-64-9	Silver cyanide	청화은	KE-31271	Acutely: Environment97-1-90(2)				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
7784-01-2	Silver chromate	크롬산은	KE-31268	Acutely: Chronically-Environment97-1-271(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	
7783-90-6	Silver chloride		KE-31267	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7783-92-8	Silver chlorate	염소산은	KE-31266	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
534-16-7	Silver carbonate	무기염 염류	KE-31265	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7785-23-1	Silver bromide	은브롬화물	KE-31264	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7783-89-3	Silver bromate	무기염 염류	KE-31263	Acutely: Environment97-1-92(1)				Acutely : 10%, Environment : 25%	

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%	
1344-70-3	Copper oxide		KE-08945	Environment20 22-1-1100				Environment : 1%	
1317-38-0	Copper monoxide		KE-08942	Environment20 22-1-1100				Environment : 1%	등록유예기간 없음
7758-89-6	Copper monochloride		KE-08940	Acutely: Environment20 21-1-1037				Acutely : 25%, Environment : 1%	등록유예기간 없음
3251-23-8	Copper dinitrate	질산 구리	KE-08929	Acutely: Environment20 25-1-1244				Acutely : 10%, Environment : 1%	
14721-21-2	Copper dichlorate	염소산구리	KE-08922	Acutely 97-1-198				Acutely : 25%	
544-92-3	Copper cyanide	시안화동	KE-08919	Acutely: Environment97-1-90(2)				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
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%	
122-60-1	2-(Phenoxyethyl)oxirane	2-(페녹시메틸)옥시란	KE-28260	Chronically2020 -1-999				Chronically : 0.1%	등록유예기간 없음
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%	
7440-50-8	Copper, except for particles larger than 1mm	구리(단, 입자크기 1mm 이상인 경우 제외)	KE-08896	Environment20 25-1-1247				Environment : 1%	
12024-24-7	Digallium triselenide	셀레늄화합물질	KE-10569	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

58127-88-1	Digallium diselenide	셀레늄화합물질	KE-10560	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
2921-88-2	Chlorpyrifos	클로르피리포스	KE-10530	Acutely-Environment97-1-290				Acutely : 25%, Environment : 1%	등록유예기간 없음
91-67-8	N,N-Diethyl-m-toluidine	N,N-디에틸-3-톨루이딘	KE-10529	Acutely 97-1-451(1)				Acutely : 25%	등록유예기간 없음
13593-03-8	Quinalphos	퀴날포스	KE-10522	Acutely-Environment97-1-266				Acutely : 25%, Environment : 1%	
24017-47-8	Triazophos	트리아조포스	KE-10509	Acutely-Environment97-1-306				Acutely : 25%, Environment : 1%	
56-38-2	Parathion	파라티온	KE-10500	Acutely-Chronically-Environment97-1-325				Acutely : 1%, Chronically : 10%, Environment : 1% / 금 지물질 : 파라티온 및 이 를 1% 이상 함유한 혼합 물	
613-48-9	N,N-Diethyl-4-methylbenzenamine	N,N-디에틸-4-메틸벤젠아민	KE-10493	Acutely 97-1-451(1)				Acutely : 25%	
298-04-4	Disulfoton	디술포톤	KE-10474	Acutely-Environment97-1-37				Acutely : 1%, Environment : 1% / 금 지물질 : 디술포톤 및 이 를 5% 이상 함유한 혼합 물	
121-44-8	Triethylamine	트라이에틸아민	KE-10472	Acutely 2021-1-1017			31	Acutely : 5% / 사고대 비물질 : 트리에틸아민 및 이를 25% 이상 함유 한 혼합물	등록유예기간 없음
123-91-1	p-Dioxane	p-다이옥세인	KE-10463	Chronically2021-1-1083				Chronically : 0.1%	등록유예기간 없음
121-75-5	Malathion	말라티온	KE-10457	Environment97-1-63	별표-106			Environment : 1%	
592-02-9	Diethylcadmium	카드뮴화합물	KE-10447	Environment97-1-250(1)	별표-156			Environment : 25%	
91-66-7	N,N-Diethylbenzenamine	N,N-디에틸아닐린	KE-10434	Acutely 97-1-183				Acutely : 25%	등록유예기간 없음
23505-41-1	Pirimiphos-ethyl	피리미포스-에틸	KE-10413	Acutely-Environment97-1-393				Acutely : 25%, Environment : 2.5%	
57762-28-4	Propionylum hexachloroantimonate(1-)	무기안티몬 화합물 질	KE-29762	Acutely 97-1-176(1)				Acutely : 10%	
814-68-6	2-Propenoyl chloride; Acryloyl chloride	아크릴로일클로라이드	KE-29735	Acutely 2025-1-1268			37	Acutely : 1% / 사고대 비물질 : 아크릴로일 클 로라이드 및 이를 25% 이상 함유한 혼합물	

107-18-6	2-Propen-1-ol	알릴 알콜	KE-29732	Acutely-Environment97-1-182			26	Acutely : 1%, Environment : 25% / 사고대비물질 : 알릴 알콜을 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
124-63-0	Methanesulfonyl chloride	메탄술폰닐클로라이드; 염화메탄술폰닐	KE-23189	Acutely 2004-1-545				Acutely : 1%	등록유예기간 없음
75-75-2	Methanesulfonic acid	메탄술폰산	KE-23186	Acutely 2013-1-666				Acutely : 5%	등록유예기간 없음
126-98-7	Methacrylonitrile	메타아크릴로니트릴	KE-23173	Acutely 97-1-73				Acutely : 1%	등록유예기간 없음
7783-35-9	Mercury sulfate	황산수은(II)	KE-23132	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
12344-40-0	Mercury silver iodide	수은화합물	KE-23131	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
21908-53-2	Mercuric monooxide	산화제2수은	KE-23130	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
7784-03-4	Mercury disilver tetraiodide	수은화합물질	KE-23129	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
7616-83-3	Mercury diperchlorate	수은화합물질	KE-23128	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
10045-94-0	Mercury dinitrate	질산제이수은	KE-23127	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
7774-29-0	Mercury diiodide		KE-23126	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
7783-32-6	Mercury diiodate	수은화합물질	KE-23125	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
7783-39-3	Mercury difluoride	수은화합물질	KE-23124	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
592-04-1	Mercury dicyanide	시아니화수은	KE-23123	Acutely-Environment97-1-140(2)				Acutely : 1%, 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 : 크롬(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%	
7789-47-1	Mercury dibromide	브롬화수은	KE-23120	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
7546-30-7	Mercury chloride	수은염화물	KE-23119	Acutely-Environment 97-1-140(2)				Acutely : 1%, 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
15829-53-5	Mercurous oxide	수은산화물	KE-23116	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
1600-27-7	Mercuric acetate	초산수은(II)	KE-23115	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
60-24-2	2-Mercaptoethanol; Mercaptoethanol	2-메르캅토에탄올	KE-23095	Acutely-Environment 2023-1-1135				Acutely : 1%, Environment : 25%	
953-17-3	Methyl trithion	메틸 트리티온	KE-05-1034	Acutely-Environment 97-1-83				Acutely : 1%, Environment : 1%	
126-97-6	(2-Hydroxyethyl)ammonium mercaptoacetate	(2-히드록시에틸)암모늄 메르캅토아세트산	KE-23088	Acutely 99-1-494				Acutely : 25%	
30744-82-2	Manganese(2+) tetrafluoroborate(1-)	플루오로붕산 염류	KE-23049	Acutely 97-1-377				Acutely : 10%	
15702-34-8	Manganese selenite (MnSeO3)	셀레늄화합물질	KE-23041	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	

1313-22-0	Manganese selenide	셀레늄화합물질	KE-23040	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
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%	
25808-75-7	Manganese fluorosilicate	망가플루오로실리케이트	KE-23024	Acutely 97-1-376(1)				Acutely : 25%	
12299-98-8	Manganese diselenide	셀레늄화합물질	KE-23020	Acutely-Environment 97-1-134(1)				Acutely : 25%, 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%	
14708-13-5	Magnesium tetrafluoroborate(1-)	망간플루오로붕산염	KE-22757	Acutely 97-1-377				Acutely : 10%	
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%	
10326-21-3	Magnesium chlorate	염소산마그네슘	KE-22690	Acutely 97-1-198				Acutely : 25%	

12044-49-4	Magnesium arsenide (Mg3As2)	무기 비소 화합물질	KE-22676	Acutely- Chronically- Environment 97-1-119(1)	별표-365			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12163-21-2	Lutetium selenide (Lu2Se3)	셀레늄화합물질	KE-22648	Acutely- Environment 97-1-134(1)				Acutely : 25%, 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%	
115-09-3	Methylmercuric chloride	메틸수은클로라이드	KE-24324	Acutely- Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
2682-20-4	2-Methyl-4-isothiazolin-3-one	2-메틸-4-이소티아졸린-3-온	KE-24316	Acutely- Environment 2012-1-645				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
5989-27-5	d-Limonene	d-리모넨	KE-24397	Environment 2017-1-762				Environment : 25%	등록유예기간 없음
138-86-3	1-Methyl-4-(1-methylvinyl)cyclohexene;d,l-Limonene	p-멘타-1,8-다이엔;d,l-리모넨	KE-24396	Environment 2017-1-762				Environment : 25%	등록유예기간 없음
16752-77-5	Methomyl	메토밀	KE-24379	Acutely- Environment 97-1-75				Acutely : 1%, Environment : 1%	등록유예기간 없음
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	Chronically- 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%	
52645-53-1	Permethrin	퍼메트린	KE-10126	Environment 99-1-499				Environment : 1%	등록유예기간 없음
75-35-4	1,1-Dichloroethene		KE-10122	Acutely 2025-1-1274			79	Acutely : 1% / 사고대비물질 : 1,1-디클로로에틸렌 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음

107-06-2	1,2-Dichloroethane	1,2-이염화에탄	KE-10121	Chronically2001-1-518				Chronically : 0.1%	등록유예기간 없음
111-44-4	Bis(2-chloroethyl)ether	비스(2-클로로에틸)에테르	KE-10105	Acutely 97-1-121				Acutely : 0.1% / 금지물질 : 비스(2-클로로에틸)에테르 및 이를 0.1% 이상 함유한 혼합물	
101-14-4	4,4'-methylenebis[2-chloroaniline]	4,4'-메틸렌비스(2-클로로아닐린)	KE-10102	Chronically-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
12038-64-1	Rhenium diselenide	셀레늄화합물질	KE-30296	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
107-13-1	Acrylonitrile	아크릴로니트릴	KE-29393	Acutely-Chronically97-1-170	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-Chronically97-1-171	별표-41			Acutely : 25%, Chronically : 0.1% / 제한물질 : 아크릴아미드 [Acrylamide; 79-06-1] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
107-02-8	Acrolein	아크롤레인	KE-29373	Acutely-Environment97-1-168			22	Acutely : 1%, Environment : 1% / 사고대비물질 : 아크롤레인 및 이를 1.0% 이상 함유한 혼합물	등록유예기간 없음
12038-08-3	Praseodymium selenide	셀레늄화합물질	KE-29243	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
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%	
13826-55-6	Potassium zinc phosphate	무기아연 염류	KE-29232	Environment97-1-91(1)				Environment : 25%	
13827-02-6	Potassium trifluorozincate	무기아연 염류	KE-29224	Environment97-1-91(1)				Environment : 25%	
12372-45-1	Potassium pentadeca-oxodip-umbatepentaniobate(1-)	납화합물질	KE-29173	Chronically-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%	
7758-09-0	Potassium nitrite	아질산칼륨	KE-29165	Acutely-Environment97-1-167(1)				Acutely : 25%, Environment : 25%	

11103-86-9	potassium hydroxyoctaoxidizedichromate(1-)	칼륨아연크롬산수산화물	KE-29143	Acutely: Chronic ally-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
1310-58-3	Potassium hydroxide	수산화 칼륨	KE-29139	Acutely 97-1-137				Acutely : 5%	등록유예기간 없음
12208-13-8	Potassium hexahydroxoantimonate	헥사하이드록소안티몬산칼륨	KE-29121	Acutely 97-1-176(1)				Acutely : 10%	
17029-22-0	Potassium hexafluoroarsenate	무기 비소 화합물질	KE-29119	Acutely: Chronic ally-Environment 97-1-119(1)	별표-476			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
786-19-6	Carbophenothion	카보페노티온	KE-05-1033	Acutely: Environment 97-1-254				Acutely : 25%, Environment : 2.5%	
5827-05-4	Aphidan	아피단	KE-05-1032	Acutely: Environment 97-1-174				Acutely : 1%, Environment : 25%	
563-12-2	Ethion	에티온	KE-05-1031	Acutely: Environment 97-1-191				Acutely : 1%, Environment : 1%	
7789-23-3	Potassium fluoride	플루오르화 칼륨	KE-29114	Acutely 97-1-384				Acutely : 25%	등록유예기간 없음
7784-41-0	Potassium dihydrogen arsenate	무기 비소 화합물질	KE-29099	Acutely: Chronic ally-Environment 97-1-119(1)	별표-279			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13967-50-5	Potassium dicyanoaurate	시아나화제일금가리	KE-29096	Acutely: Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	등록유예기간 없음
506-61-6	Potassium dicyanoargentate	청화은칼륨	KE-29095	Acutely: Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	등록유예기간 없음
7778-50-9	Potassium dichromate (K ₂ Cr ₂ O ₇)	중크롬산칼륨	KE-29094	Acutely: Chronic ally-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
151-50-8	Potassium cyanide	청화가리	KE-29092	Acutely: Chronic ally-Environment 97-1-90(3)				Acutely : 1%, Chronically : 10%, Environment : 25%	등록유예기간 없음

7789-00-6	potassium chromate	크롬산칼륨	KE-29089	Acutely: Chronic ally-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
3811-04-9	Potassium chlorate	염소산포타슘	KE-29085	Acutely 97-1-198			62	사고대비물질 : 염소산칼륨 및 이를 98% 이상 함유한 혼합물 / Acutely : 25%	등록유예기간 없음
14402-75-6	Cadmium dipotassium tetracyanide	시아화칼륨카드뮴화합물	KE-29082	Acutely: Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
10124-50-2	Potassium arsonate	칼륨아르세니트	KE-29075	Acutely: Chronic ally-Environment 97-1-119(1)	별표-317			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13464-35-2	Potassium arsenite	아비산칼륨	KE-29074	Acutely: Chronic ally-Environment 97-1-119(1)	별표-421			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7440-09-7	Potassium	칼륨	KE-29068	Acutely 97-1-256				Acutely : 25%	등록유예기간 없음
67859-68-1	Potassium silver(1+) sulfite	무기은 염류	KE-29191	Acutely: Environment 97-1-92(1)				Acutely : 10%, Environment : 25%	
3425-46-5	Potassium selenocyanate	셀레노시아나산칼륨염	KE-29190	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
10431-47-7	Potassium selenite	셀레늄화합물질	KE-29189	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7790-59-2	Potassium selenate	셀레늄화합물질	KE-29188	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
70693-62-8	Potassium peroxymonosulfate sulfate	포타슘 퍼옥시모노설페이트 설페이트 (K5[HSO3(O2)][S O3(O2)](HSO4)2)	KE-29181	Acutely: Environment 2025-1-1232				Acutely : 10%, Environment : 25%	
7722-64-7	Potassium permanganate		KE-29180	Acutely: Environment 2022-1-1088			65	Acutely : 5%, Environment : 2.5% / 사고대비물질 : 과망간산칼륨 및 이를 98% 이상 함유한 혼합물	등록유예기간 없음
31512-74-0	WSCP	더불유에스시피	KE-28990	Environment 97-1-17				Environment : 2.5%	

85-00-7	diquat dibromide	디브롬화 디콰이트	KE-10660	Acutely·Chronically·Environment 97-1-36	별표-53			Acutely : 1%, Chronically : 10%, Environment : 1%	
7783-07-5	Dihydrogen selenide	셀레늄화합물질	KE-10690	Acutely 97-1-134(2)			77	사고대비물질 : 세렌화수소 및 이를 1% 이상 함유한 혼합물 / Acutely : 1%	
3347-22-6	Dithianone	디티아논	KE-10657	Acutely·Environment 97-1-52				Acutely : 1%, Environment : 25%	
12020-38-1	Dierbium triselenide	셀레늄화합물질	KE-10312	Acutely·Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
12020-04-1	Didysprosium triselenide	셀레늄화합물질	KE-10306	Acutely·Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7173-51-5	Didecyldimethylammonium chloride	염화 디데실디메틸 암모늄	KE-10281	Acutely·Environment 2012-1-646				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
101-83-7	Dicyclohexylamine	다이사이클로헥실아민	KE-10270	Acutely 2021-1-1015				Acutely : 10%	등록유예기간 없음
109-77-3	Malononitrile	말로노니트릴	KE-10262	Acutely·Environment 97-1-65				Acutely : 1%, Environment : 25%	
20405-64-5	Dicopper selenide	셀레늄화합물질	KE-10255	Acutely·Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
1317-39-1	Dicopper oxide		KE-10253	Environment 2022-1-1100				Environment : 1%	등록유예기간 없음
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	
2893-78-9	Troclosene sodium; 1,3-Dichloro-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione sodium salt	트로클로센 나트륨	KE-10215	Acutely·Environment 2014-1-688				Acutely : 1%, Environment : 2.5%	등록유예기간 없음

4109-96-0	Dichlorosilane		KE-10209	Acutely 2025-1-1277			89	Acutely : 1% / 사고대비물질 : 디클로로실란 및 이를 10% 이상 함유한 혼합물	
96-23-1	1,3-Dichloropropan-2-ol	1,3-디클로로-2-프로판올	KE-10203	Acutely-Chronic ally97-1-427	별표-69			Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
78-87-5	1,2-Dichloropropane	1,2-디클로로프로판	KE-10202	Acutely-Chronic ally2017-1-763	별표-39			Acutely : 25%, Chronically : 0.1%	
1836-75-5	Nitrofen	니트로펜	KE-10195	Chronic ally-Environment 98-1-482				Chronically : 0.1%, Environment : 25% / 금지물질 : 니트로펜 및 이를 0.1% 이상 함유한 혼합물	
330-55-2	Linuron	리누론	KE-10193	Chronic ally-Environment 97-1-61	별표-130			Chronically : 0.3%, Environment : 25%	등록유예기간 없음
330-54-1	N'-(3,4-Dichlorophenyl)-N,N-dimethyl urea; 1,1-Dimethyl-3-(3,4-dichlorophenyl)urea		KE-10186	Environment2022-1-1098				Environment : 2.5%	등록유예기간 없음
26530-20-1	2-Octyl-3(2H)-isothiazolone	2-옥틸-3(2H)-이소티아졸론	KE-26754	Acutely-Environment2014-1-687				Acutely : 1%, Environment : 1%	등록유예기간 없음
67772-01-4	Octyl acrylate-Methyl methacrylate-Tributyltin methacrylate copolymer		KE-26724	Acutely-Chronic ally-Environment 97-1-139(2)				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	
10102-18-8	Sodium selenite	아세렌산나트륨	KE-31605	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
3811-73-2	Sodium 2-pyridinethiol 1-oxide	소듐 피리싸이온	KE-31593	Acutely-Chronic ally-Environment 2022-1-1090				Acutely : 25%, Chronically : 10%, Environment : 1%	
7632-00-0	Sodium nitrite	아질산 나트륨	KE-31546	Acutely-Environment97-1-167(1)				Acutely : 25%, Environment : 25%	
7681-49-4	Sodium fluoride	플루오르화 나트륨	KE-31540	Acutely 97-1-381				Acutely : 25%	등록유예기간 없음
3926-62-3	Sodium monochloroacetate; Sodium chloroacetate	모노클로로아세트산 나트륨	KE-31539	Acutely-Environment2020-1-1000				Acutely : 25%, Environment : 2.5%	등록유예기간 없음

7758-19-2	Sodium chlorite	아염소산 나트륨	KE-31388	Acutely-Environment97-1-163				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
7775-09-9	Sodium chlorate	염소산소다	KE-31386	Acutely 97-1-198			66	사고대비물질 : 염소산 나트륨 및 이를 98% 이상 함유한 혼합물 / Acutely : 25%	등록유예기간 없음
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%	
7681-52-9	Sodium hypochlorite	차아염소산 나트륨	KE-31506	Acutely-Environment20 26-1-1354				Acutely : 10%, Environment : 2.5%	등록유예기간 없음
1310-73-2	Sodium hydroxide	수산화 나트륨	KE-31487	Acutely 97-1-136				Acutely : 5%	등록유예기간 없음
7782-82-3	Sodium hydrogenselenite	셀레늄화합물질	KE-31480	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
33908-66-6	Sodium hexahydroxyantimonate	무기안티몬 화합물질	KE-31466	Acutely 97-1-176(1)				Acutely : 10%	
7784-46-5	Sodium dioxoarsenate	아비산소다	KE-31435	Acutely-Chronically-Environment 97-1-119(1)	별표-283			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
128-04-1	Sodium dimethyldithiocarbamate	디메틸디치오카바산 나트륨	KE-31429	Environment20 01-1-516				Environment : 2.5%	등록유예기간 없음
15280-09-8	Sodium dicyanoaurate	청화금나트륨	KE-31411	Acutely-Environment97-1-90(1)				Acutely : 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
143-33-9	Sodium cyanide	시안화나트륨	KE-31401	Acutely-Chronically-Environment 97-1-90(3)			33	사고대비물질 : 시안화 나트륨 및 이를 1% 이상 함유한 혼합물. 다만, 베를린정(Ferric ferrocyanide) · 황혈염(Potassium ferrocyanide) · 적혈염(Potassium ferricyanide) 및 그 중 하나를 함유한 혼합물질은 제외한다. / Acutely : 1%, Chronically : 10%, Environment : 25%	등록유예기간 없음

7775-11-3	Sodium chromate	크롬산나트륨	KE-31398	Acutely-Chronically-Environment 97-1-271(3)	별표-263			제한물질 : 크로뮴(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	
7292-16-2	Propaphos	프로파포스	KE-05-1025	Acutely 97-1-365				Acutely : 1%	
2778-04-3	Endothion	엔도티온	KE-05-1040	Acutely 97-1-195				Acutely : 1%	
16949-65-8	Magnesium silicofluoride	규불화마그네슘	KE-22747	Acutely 97-1-376(1)				Acutely : 25%	등록유예기간 없음
1313-04-8	Magnesium selenide	셀레늄화합물질	KE-22745	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
14986-91-5	Magnesium selenate	셀레늄화합물질	KE-22744	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
99-99-0	4-Nitrotoluene	4-니트로톨루엔	KE-24458	Acutely 99-1-500			20	Acutely : 25% / 사고대비물질 : 4-니트로톨루엔 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
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
90-30-2	N-phenyl-1-naphthalamine	N-페닐-1-나프탈아민	KE-28408	Environment 201-1-1034				Environment : 25%	등록유예기간 없음
100-63-0	Phenylhydrazine	페닐히드라진	KE-28379	Acutely-Chronically-Environment 97-1-335	별표-80			Acutely : 1%, Chronically : 0.1%, Environment : 25%	
101-54-2	p-Aminodiphenylamine	p-아미노디페닐아민	KE-28309	Environment 201-1-1208				Environment : 25%	
122-39-4	Diphenylamine	다이페닐아민	KE-28303	Acutely-Environment 201-1-936				Acutely : 25%, Environment : 25%	등록유예기간 없음
35996-61-3	Themiviphos	테미빈포스	KE-05-1024	Acutely 97-1-294				Acutely : 25%	
54381-26-9	Amidithioate	아미도티오산	KE-05-1019	Acutely 97-1-158				Acutely : 1%	

947-02-4	Phosfolan	포스폴란	KE-05-1018	Acutely 97-1-355				Acutely : 1%	
4824-78-6	Bromophos-ethyl	브로모포스-에틸	KE-05-1035	Acutely·Environment 97-1-110				Acutely : 25%, Environment : 25%	
25584-83-2	Hydroxypropyl acrylate; Acrylic acid, monoester with propane-1,2-diol	하이드록시프로필 아크릴산	KE-29612	Acutely 2023-1-1159				Acutely : 10%	
96-33-3	2-Propenoic acid methyl ester; Methyl acrylate	메틸아크릴레이트	KE-29592	Acutely 2021-1-1048			18	Acutely : 25% / 사고대비물질 : 메틸 아크릴레이트 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
29590-42-9	Isoctyl acrylate	아이소틸 아크릴산염	KE-29587	Environment 2021-1-1049				Environment : 25%	등록유예기간 없음
80-51-3	oxybenzenesulfonyl hydrazine	옥시벤젠설포닐 하이드라진	KE-27679	Environment 2025-1-1262				Environment : 25%	
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
13048-33-4	2-Propenoic acid 1,6-hexanediyl ester; 1,6-Hexanediol diacrylate	아크릴산 1,6-헥산디알	KE-29558	Environment 2024-1-1209				Environment : 25%	
15625-89-5	2-Propenoic acid 2-ethyl-2-[[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester; Trimethylolpropane triacrylate		KE-29547	Environment 2025-1-1235				Environment : 25%	
2439-35-2	Dimethylaminoethyl acrylate; 2-Propenoic acid 2-(dimethylamino)ethyl ester	디메틸 아미노에틸 아크릴산	KE-29492	Acutely·Environment 2023-1-1129				Acutely : 1%, Environment : 25%	
79-10-7	2-Propenoic acid; Acrylic acid	아크릴산	KE-29442	Acutely·Environment 2020-1-983			17	Acutely : 5%, Environment : 25% / 사고대비물질 : 아크릴산 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
95-33-0	Benzothiazyl-2-cyclohexylsulfenic acid	베조티아질-2-사이클로헥실술펜산	KE-09219	Environment 2021-1-1019				Environment : 25%	등록유예기간 없음
108-91-8	Cyclohexylamine	시클로헥실아민	KE-09215	Acutely 97-1-148				Acutely : 10%	등록유예기간 없음
108-94-1	Cyclohexanone	사이클로헥사논	KE-09188	Acutely 2023-1-1131				Acutely : 25%	
2579-20-6	1,3-Cyclohexanedimethanamine	1,3-사이클로헥산디메탄아민	KE-09173	Acutely 2023-1-1128				Acutely : 5%	

106-51-4	1,4-benzoquinone	1,4-벤조퀴논	KE-09160	Acutely-Environment97-1-434				Acutely : 25%, Environment : 2.5%	
66230-04-4	Esfenvalerate	에스펜발러레이트	KE-09099	Acutely-Environment99-1-496				Acutely : 10%, Environment : 1%	
506-77-4	Cyanogen chloride	염화 시안	KE-09064	Acutely-Environment97-1-204			69	Acutely : 1%, Environment : 2.5% / 사고대비물질 : 염화 시안 및 이를 1% 이상 함유한 혼합물	
506-68-3	Cyanogen bromide		KE-09063	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
68359-37-5	Cyfluthrin	싸이플루트린	KE-09062	Acutely-Environment97-1-152				Acutely : 1%, Environment : 1%	
66142-22-1	3-Ethyl-2-methylbenzoselenazolium ethylsulfate		KE-13908	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
622-57-1	N-Ethyl-4-methylbenzenamine; N-Ethyl-p-toluidine	N-에틸-4-메틸벤젠아민	KE-13904	Acutely 97-1-451(1)				Acutely : 25%	
54-64-8	Ethyl[2-mercaptobenzoate (2-)-O,S]mercurate(1-) sodium salt	티메로살	KE-13896	Acutely-Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
65907-30-4	Furathiocarb	푸라티오칼	KE-10619	Acutely-Environment97-1-358				Acutely : 1%, Environment : 1%	등록유예기간 없음
55285-14-8	Carbosulfan	카보솔판	KE-10618	Acutely-Environment97-1-253				Acutely : 1%, Environment : 2.5%	
592-06-3	Platinum dicyanide		KE-28814	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
95465-99-9	Cadusafos	카두사포스	KE-05-1030	Acutely-Environment97-1-249				Acutely : 1%, Environment : 1%	
36614-38-7	Isothioate	이소티오에이트	KE-05-1029	Acutely 97-1-229				Acutely : 25%	
2275-18-5	Prothoate	프로토에이트	KE-05-1028	Acutely 97-1-362				Acutely : 1%	
108-34-9	Pyrazoxon	피라족손	KE-05-1026	Acutely 97-1-386				Acutely : 1%	

10025-87-3	phosphoryl trichloride	옥시염화 인	KE-28728	Acutely: Chronically97-1-218	별표-300		54	Acutely : 1%, Chronically : 10% / 사고대비물질 : 옥시염화 인 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
7719-12-2	Phosphorus trichloride	삼염화 인	KE-28723	Acutely 97-1-132			47	Acutely : 1% / 사고대비물질 : 삼염화 인 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
10026-13-8	Phosphorus pentachloride	오염화 인	KE-28719	Acutely 97-1-213				Acutely : 1%	등록유예기간 없음
122-14-5	Fenitrothion	페니트로티온	KE-28692	Acutely: Environment97-1-333				Acutely : 25%, Environment : 1%	
55-38-9	Fenthion	펜티온	KE-28691	Acutely: Chronically: Environment 97-1-341				Acutely : 25%, Chronically : 10%, Environment : 1%	
333-41-5	Diazinon	다이아지논	KE-28690	Acutely: Environment97-1-14	별표-131			Acutely : 25%, Environment : 25%	등록유예기간 없음
19210-06-1	Phosphorodithioic acid zinc salt	무기아연 염류	KE-28686	Environment97-1-91(1)				Environment : 25%	
13194-48-4	Ethoprophos	에토프로포스	KE-28678	Acutely: Environment97-1-189				Acutely : 1%, Environment : 25%	
17109-49-8	Edifenphos	에디펜포스	KE-28677	Acutely: Environment97-1-185				Acutely : 1%, Environment : 25%	
2310-17-0	Phosalone	포살론	KE-28666	Acutely: Environment97-1-348				Acutely : 25%, Environment : 1%	
13847-22-8	Phosphoric acid zinc salt	무기아연 염류	KE-28650	Environment97-1-91(1)				Environment : 25%	
15142-98-0	Phosphoric acid, tin(4+) salt	무기주석 염류	KE-28643	Acutely 97-1-93				Acutely : 25%	
31395-95-6	Sodium tetrakis(cyano-C)aurate		KE-31627	Acutely: Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
15593-51-8	Dilithium selenite	셀레늄화합물질	KE-10995	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
12136-60-6	Dilithium selenide	셀레늄화합물질	KE-10994	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

15593-52-9	Dilithium selenate	셀레늄화합물질	KE-10993	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
13453-66-2	Dilead pyrophosphate	피로인산납	KE-10981	Chronically-Environment97-1-9(1)	별표-416			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
12059-89-1	Dilead oxide	산화납	KE-10980	Chronically-Environment97-1-9(1)	별표-369			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
111-66-0	1-Octene	1-옥텐	KE-26673	Environment2025-1-1234				Environment : 25%	
111-88-6	1-Octanethiol; n-Octyl mercaptan	1-옥탄티올	KE-26627	Environment2024-1-1205				Environment : 2.5%	
15845-52-0	Phosphoric acid, lead(2+) salt (1:1)	납화합물질	KE-28591	Chronically-Environment97-1-9(1)	별표-465			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
62-73-7	Dichlorvos	디클로르보스	KE-28565	Acutely-Environment97-1-50				Acutely : 1%, Environment : 1%	등록유예기간 없음
13171-21-6	Phosphamidon	포스파미돈	KE-28556	Acutely-Environment97-1-354				Acutely : 1%, Environment : 2.5% / 금지물질 : 포스파미돈 및 이를 1% 이상 함유한 혼합물	
13847-17-1	Phosphoric acid, cadmium salt	카드뮴화합물	KE-28552	Environment97-1-250(1)	별표-441			Environment : 25%	
14520-70-8	Phosphoric acid, ammonium cadmium salt (1:1:1)	카드뮴화합물	KE-28533	Environment97-1-250(1)	별표-451			Environment : 25%	
75-44-5	Phosgene	포스겐	KE-28456	Acutely97-1-349			12	Acutely : 1% / 사고대비물질 : 포스겐 및 이를 1% 이상 함유한 혼합물	등록유예기간 없음
2104-64-5	EPN	이피엔	KE-28417	Acutely-Environment97-1-238				Acutely : 1%, Environment : 25%	
12065-90-6	pentalead tetraoxide sulphate		KE-27945	Chronically-Environment97-1-9(3)	별표-373			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
108-95-2	Phenol	페놀	KE-28209	Acutely97-1-332			29	Acutely : 5% / 사고대비물질 : 페놀 및 이를 5% 이상 함유한 혼합물	등록유예기간 없음

111-30-8	Glutaraldehyde	글루타르알데히드	KE-27969	Acutely-Environment97-1-5				Acutely : 1%, Environment : 25%	등록유예기간 없음
7784-36-3	Pentafluoroarsorane	펜타플루오르화비소	KE-27934	Acutely-Chronically-Environment97-1-119(1)	별표-277			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
2917-31-9	Pentachlorophenol copper salt	펜타클로로페놀 구리염	KE-27869	Acutely-Environment97-1-339				금지물질 : 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물 / Acutely : 1%, Environment : 25%	
87-86-5	Pentachlorophenol	펜타클로로페놀	KE-27868	Acutely-Environment97-1-339				Acutely : 1%, Environment : 25% / 금지물질 : 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물	
13463-40-6	Pentacarbonyliron		KE-27863	Acutely-Chronically2025-1-1275			81	Acutely : 1%, Chronically : 10% / 사고대비물질 : 펜타카르보닐 철 및 이를 0.1% 이상 함유한 혼합물	
32534-81-9	Pentabromodiphenyl oxide	펜타브로모디페닐 옥사이드	KE-27858	Environment2025-1-1266				Environment : 0.1% / 금지물질 : 펜타브로모디페닐 옥사이드 및 이를 0.1% 이상 함유한 혼합물	
30525-89-4	Paraformaldehyde	파라포름알데히드	KE-27818	Acutely-Chronically97-1-345	별표-507			Acutely : 1%, Chronically : 0.1%	등록유예기간 없음
1287766-92-0	Ethyl 1-[3-cyano-1-(1-methylethyl)-1H-indol-5-yl]-1H-pyrazole-4-carboxylate	에틸 1-[3-시아노-1-(1-메틸에틸)-1H-인돌-5-일]-1H-피라졸-4-카복실레이트		Environment2025-1-1223(신규화합물 질)				Environment : 25%	
2982233-43-0	Ethanethioic acid reaction products with 2,2-bis(hydroxymethyl)-1,3-propanediol allyl ether, hydrolyzed	에탄티오산과 2,2-비스(히드록시메틸)-1,3-프로판디올 알릴 에테르의 반응생성물		Environment2025-1-1224(신규화합물 질)				Environment : 25%	
61358-25-6	Bis[4-(1,1-dimethylethyl)phenyl]iodonium hexafluorophosphate(1-) (1:1)	비스[4-(1,1-디메틸에틸)페닐]이오도늄, 헥사플루오로포스페이트(1-) (1:1)		Environment2025-1-1225(신규화합물 질)				Environment : 2.5%	
2760622-70-4	S1,S1',S1''-[(2,4,6-Trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triy)tri-3,1-propanediyl]ethanethioate, hydrolyzed	S1,S1',S1''-[(2,4,6-트리옥소-1,3,5-트리아진-1,3,5(2H,4H,6H)-트리일)트리-3,1-프로판디일] 에탄티오에이트		Environment2025-1-1226(신규화합물 질)				Environment : 25%	
3029-19-4	1-Pyrenecarboxaldehyde	1-피렌카복스알데하이드		Environment2025-1-1227(신규화합물 질)				Environment : 2.5%	

24717-85-9	(2E)-3,7-Dimethyl-6-octen-1-yl 2-methyl-2-butenolate	2-메틸-2-부텐산 (2E)-3,7-디메틸-6-옥텐-1-일		Environment2025-1-1228(신규화학물질)				Environment : 25%	
5613-46-7	4,4'-(1-Methylethylidene) bis[2,6-dimethylphenol]	4,4'-(1-메틸에틸리덴)비스[2,6-디메틸페놀]		Environment2025-1-1229(신규화학물질)				Environment : 25%	
1942-46-7	5-Decyne	5-데신		Acutely-Environment2025-1-1230(신규화학물질)				Acutely : 10%, Environment : 25%	
부여되지 않음	Alcohols, (C=14~18) and (C=16~18)-unsatd. polymer with ethylene oxide	(C=14~18) 및 (C=16~18)-불포화 알코올과 산화에틸렌의 중합체		Environment2025-1-1231(신규화학물질)				Environment : 2.5%	
5989-54-8	l-Limonene	l-리모넨		Environment2017-1-762				Environment : 25%	
494-97-3	(-)-Nornicotine	(-)-노르니코틴		Acutely2022-1-1095(신규화학물질)				Acutely : 25%	
7783-55-3	Phosphorus trifluoride	트리플루오르화 인		Acutely2024-1-1213(신규화학물질)				Acutely : 1%	
35718-08-2	2-Propynyl chloroformate	클로로포름산 2-프로핀일		Acutely2024-1-1214(신규화학물질)				Acutely : 10%	
104-49-4	1,4-Diisocyanatobenzene	1,4-디이소시아나토벤젠		Acutely2024-1-1215(신규화학물질)				Acutely : 1%	
151-56-4	Ethyleneimine	에틸렌이민	KE-13671	Acutely-Chronically2025-1-1267	별표-118		34	Acutely : 1%, Chronically : 0.1% / 사 고대비물질 : 에틸렌이민 및 이를 25% 이상 함유 한 혼합물	등록유예기간 없음
111-15-9	2-ethoxyethyl acetate	아세트산 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

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-Environment 2024-1-1185	별표-460			Chronically : 0.3%, Environment : 25%	
82560-54-1	Benfuracarb	벤프라카프	KE-13598	Acutely-Environment 97-1-103				Acutely : 1%, Environment : 2.5%	
61788-54-3	Fatty acids, tall-oil, lead salts	납화합물질	KE-15596	Chronically-Environment 97-1-9(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-Environment 97-1-9(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	Environment 97-1-250(1)	별표-582			Environment : 25%	
25214-70-4	Formaldehyde polymer with benzenamine	포름알데히드와 벤젠아민의 반응생성물	KE-17084	Acutely-Chronically-Environment 2023-1-1124	별표-493			Acutely : 10%, Chronically : 0.1%, Environment : 2.5%	
50-00-0	Formaldehyde	포름알린	KE-17074	Acutely-Chronically 97-1-345	별표-1		1	Acutely : 1%, Chronically : 0.1% / 제한물질 : 포름알데하이드 및 이를 1% 이상 함유한 혼합물 / 사고대비물질 : 포름알린 또는 포름알데히드 및 이를 1% 이상 함유한 혼합물	등록유예기간 없음
33910-86-0	Fluorosulfuric acid compound with antimony pentafluoride (4:1)	무기안티몬 화합물 질	KE-17059	Acutely 97-1-176(1)				Acutely : 10%	
68309-92-2	Fluorcalcium(1+), tetrafluoroborate(1-)	플루오로붕산 염류	KE-17014	Acutely 97-1-377				Acutely : 10%	
7782-41-4	Fluorine	불소	KE-16999	Acutely 2019-1-940			48	Acutely : 1% / 사고대비물질 : 불소 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
91-08-7	2,6-Toluenediisocyanate	2,6-톨루엔디이소시아네이트	KE-10915	Acutely 2010-1-611				Acutely : 1%	등록유예기간 없음
10294-52-7	Diiron tris(chromate)	크롬산 염류	KE-10899	Acutely-Chronically-Environment 97-1-271(1)	별표-322			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(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-Chronically-Environment 97-1-119(1)	별표-338			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

12056-07-4	Diindium triselenide	셀레늄화합물질	KE-10877	Acutely: Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
569-64-2	[4-[α-[4-(Dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride	[4-[α-[4-(디메틸아미노)페닐]벤질리딘]시클로헥사-2,5-디엔-1-일리딘]디메틸암모늄 클로라이드	KE-06976	Acutely: Environment 2003-1-537				Acutely : 25%, Environment : 25% / 제한물질 : 말라카이트 그리의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	등록유예기간 없음
1240248-58-1	Triphenylsulfonium salt with 2,2,2-trifluoro-1-(sulfomethyl)-1-(trifluoromethyl)ethyl tricyclo[3.3.1.1 ^{3,7}]decane-1-carboxylate (1:1)	트리페닐술포늄과 2,2,2-트리플루오로-1-(술포메틸)-1-(트리플루오로메틸)에틸 트리사이클로[3.3.1.1 ^{3,7}]데칸-1-카복실레이트 (1:1)의 염		Acutely 2023-1-1161(신규화학물질)				Acutely : 25%	
78643-41-1	Dichlorodimethylstannane(753-73-1) mixt. with trichloromethylstannane(993-16-8)	디클로로디메틸주석과 트리클로로메틸주석의 혼합물		Acutely: Chronically: Environment 2023-1-1162(신규화학물질)				Acutely : 1%, Chronically : 10%, Environment : 2.5%	
1484-13-5	9-Ethenyl-9H-carbazole	9-에테닐-9H-카바졸		Acutely: Environment 2023-1-1163(신규화학물질)				Acutely : 25%, Environment : 2.5%	
16753-62-1	Ethenyldimethoxymethylsilane	에테닐디메톡시메틸실란		Acutely 2023-1-1164(신규화학물질)				Acutely : 25%	
658-19-5	(T-4)-Trifluoro(N-methylcyclohexanamine)boron	(T-4)-트리플루오로(N-메틸시클로헥산아민)보론		Acutely 2023-1-1165(신규화학물질)				Acutely : 25%	
16415-09-1	2-Fluoro-4-methyl-1,3,2-dioxaphospholane	2-플루오로-4-메틸-1,3,2-디옥사포스포란		Acutely 2023-1-1166(신규화학물질)				Acutely : 5%	
1357171-37-9	2-Methyl-1-propanol reaction products with 1,5-diisocyanatopentane	2-메틸-1-프로판올과 1,5-디이소시아나토펜탄의 반응생성물		Acutely 2023-1-1167(신규화학물질)				Acutely : 25%	
2681338-34-9	[μ-(Ethenesulfonato-κO:κO')]bis[μ-(phosphorodifluoridato-κO:κO')]dilithate(1-), hydrogen compd. with N,N-diethylethanamine (1:1:1)	[μ-(에텐술포나토-κO:κO')]비스[μ-(포스포로디플루오리다토-κO:κO')]이리튬산(1-), 수소와 N,N-디에틸에탄아민의 화합물 (1:1:1)		Acutely 2023-1-1168(신규화학물질)				Acutely : 25%	
110-70-3	N1,N2-Dimethyl-1,2-ethanediamine	N1,N2-디메틸-1,2-에탄디아민		Acutely 2023-1-1169(신규화학물질)				Acutely : 10%	

52217-57-9	Trimethoxy-7-octen-1-ylsilane	트리메톡시-7-옥텐 일실란		Acutely 2023-1-1170(신규화학물질)				Acutely : 25%	
1380168-52-4	O,O,O-Triethyl S-[3-(trimethoxysilyl)propyl] thiosilicate (H4SiO3S)	티오규산 O,O,O-트리에틸 S-[3-(트리메톡시실일)프로필]		Acutely 2023-1-1171(신규화학물질)				Acutely : 25%	
-	Reaction products of lithium sulfide, phosphorus pentasulfide, lithium bromide and lithium iodide	황화 리튬, 오황화 인, 브롬화 리튬과 요오드화 리튬의 반응 생성물		Acutely 2023-1-1172(신규화학물질)				Acutely : 25%	
2713-34-0	3,5-Difluorophenol	3,5-디플루오로페놀		Acutely 2023-1-1110(신규화학물질)				Acutely : 5%	
872-93-5	Tetrahydro-3-methylthiophene 1,1-dioxide	테트라하이드로-3-메틸티오펜 1,1-디옥사이드		Acutely 2023-1-1111(신규화학물질)				Acutely : 25%	
91742-16-4	1,1,1-Trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide, cesium salt (1:1)	1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술포나미드의 세슘염 (1:1)		Acutely 2023-1-1112(신규화학물질)				Acutely : 25%	
1976005-08-9	1,5-Diisocyanatopentane homopolymer, 2-ethyl-1-hexanol-blocked	1,5-다이소시아나토 펜탄 중합체, 2-에틸-1-헥산올-블럭		Acutely 2023-1-1114(신규화학물질)				Acutely : 1%	
84988-61-4	Isononyl phosphate	이소노닐 인산		Acutely 2023-1-1115(신규화학물질)				Acutely : 5%	
82209-88-9	N-(2-Ethylhexyl)-N'-phenyl-1,4-benzenediamine	N-(2-에틸헥실)-N'-페닐-1,4-벤젠디아민		Environment 2022-1-1104(신규화학물질)				Environment : 25%	
462629-01-2	N,N-Dioctadecylanilinium tetrakis(pentafluorophenyl)borate	N,N-디옥타데실아닐리늄 테트라키스(펜타플루오로페닐)보레이트		Environment 2022-1-1107(신규화학물질)				Environment : 1%	
637-89-8	4-Mercaptophenol	4-메르캅토펜올		Acutely-Environment 2022-1-1108(신규화학물질)				Acutely : 10%, Environment : 25%	
2375-96-4	1,4-Dibromo-2,5-bis(trifluoromethyl)benzene	1,4-디브로모-2,5-비스(트리플루오로메틸)벤젠		Environment 2022-1-1109(신규화학물질)				Environment : 1%	

922519-17-3	S-[3-(Triethoxysilyl)propyl] octanethioate reaction products with 2-methyl-1,3-propanediol and 3-(triethoxysilyl)-1-propanethiol	S-[3-(트리에톡시실일)프로필] 옥타티오에이트와 2-메틸-1,3-프로판디올, 3-(트리에톡시실일)-1-프로판티올의 반응 생성물		Environment2024-1-1174(신규화학물질)				Environment : 2.5%	
-	Reaction mixture of 2-(1,1-dimethylpropyl)anthraquinone and 2-(1,2-dimethylpropyl)anthraquinone	2-(1,1-디메틸프로필)안트라퀴논과 2-(1,2-디메틸프로필)안트라퀴논의 반응 혼합물		Chronically-Environment2024-1-1175(신규화학물질)				Chronically : 10%, Environment : 25%	
10075-50-0	5-Bromoindole	5-브로모인돌		Environment2024-1-1177(신규화학물질)				Environment : 25%	
57122-49-3	N,N-Bis(2-hydroxyethyl)-N-methyl-1-dodecanaminium, bromide (1:1)	브롬화 N,N-비스(2-히드록시에틸)-N-메틸-1-도데칸아미늄 (1:1)		Environment2024-1-1178(신규화학물질)				Environment : 25%	
98969-19-8	2-Methylpentyl 2-hydroxybenzoate	2-메틸펜틸 2-히드록시벤조산		Environment2024-1-1179(신규화학물질)				Environment : 25%	
13374-44-2	1,4:3,6-Dianhydro-2,5-bis-O-(2-oxiranylmethyl)-D-glucitol	1,4:3,6-이무수화-2,5-비스-O-(2-옥시라닐메틸)-D-글루시톨		Chronically2024-1-1180(신규화학물질)				Chronically : 0.3%	
96526-35-1	N,N-Dimethyl-N-[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl]-1-dodecanaminium, bromide (1:1)	브롬화 N,N-디메틸-N-[2-[(2-메틸-1-옥소-2-프로펜-1-일)옥시]에틸]-1-도데칸아미늄 (1:1)		Environment2024-1-1182(신규화학물질)				Environment : 25%	
624-31-7	4-Iodotoluene	4-이오도톨루엔		Environment2024-1-1183(신규화학물질)				Environment : 25%	
-	N,N-Dihexadecylanilinium tetrakis(pentafluorophenyl)borate	N,N-디헥사데실아닐리늄 테트라키스(펜타플루오로페닐)보레이트		Environment2024-1-1184(신규화학물질)				Environment : 25%	
2467-03-0	Methylenebisphenol	메틸렌비스페놀		Chronically2024-1-1191				Chronically : 0.3%	
37348-84-8	Cobalt manganese nickel oxide	산화 코발트 망간 니켈		Chronically-Environment2023-1-1116(신규화학물질)				Chronically : 0.1%, Environment : 25%	

932384-12-8	Silica gel reaction products with chromium oxide(CrO3) and ethoxydiethylaluminum	실리카겔과 산화 크로뮴, 에톡시디에틸알루미늄의 반응생성물		Chronically2023-1-1117(신규화학물질)				Chronically : 10%	
95-46-5	1-Bromo-2-methylbenzene	1-브로모-2-메틸벤젠		Environment2023-1-1118(신규화학물질)				Environment : 25%	
2067315-93-7	3-[3-(Diethylamino)propyl]-N,N-diethyl-3,5,5-trimethoxy-2,4-dioxo-3,5-disilaocan-8-amine	3-[3-(디에틸아미노)프로필]-N,N-디에틸-3,5,5-트리메톡시-2,4-디옥사-3,5-디실라옥탄-8-아민		Acutely2021-1-1072(신규화학물질)				Acutely : 25%	
1400865-78-2	[(1,2,3,4,5-η)-N-Methyl-2,4-cyclopentadiene-1-ethanaminato(2-)-κN]bis(N-methylethanaminato)hafnium	[(1,2,3,4,5-η)-N-메틸-2,4-사이클로펜타디엔-1-에탄아미나토(2-)-κN]비스(N-메틸에탄아미나토)하프늄		Acutely2021-1-1073(신규화학물질)				Acutely : 5%	
109-28-4	(9Z)-N-[3-(Dimethylamino)propyl]-9-octadecenamide	(9Z)-N-[3-(디메틸아미노)프로필]-9-옥타데센아미드		Environment2021-1-1074(신규화학물질)				Environment : 25%	
1449104-34-0	(4E)-5-Cyclohexyl-2,4-dimethyl-4-pentenal	(4E)-5-사이클로헥실-2,4-디메틸-4-펜테날		Environment2021-1-1075(신규화학물질)				Environment : 25%	
27607-77-8	Trimethylsilyl trifluoromethanesulfonate	트리플루오로메탄술포산 트리메틸실릴		Acutely2021-1-1076(신규화학물질)				Acutely : 10%	
1217886-69-5	N-(Difluorophosphinyl)sulfamoyl fluoride, lithium salt (1:1)	플루오르화 N-(디플루오로포스피닐)술포닐의 리튬염 (1:1)		Acutely2021-1-1077(신규화학물질)				Acutely : 1%	
802333-90-0	1-Decyl-4-methylpyridinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	1-데실-4-메틸피리딘염과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술포나미드의 염 (1:1)		Acutely: Environment2021-1-1078(신규화학물질)				Acutely : 25%, Environment : 2.5%	
24948-66-1	1-Decen-4-yne	1-데센-4-인		Environment2021-1-1079(신규화학물질)				Environment : 25%	
120307-06-4	N,N,N-Tributyl-1-butanaminium, (T-4)-butyltriphenylborate(1-) (1:1)	(T-4)-부틸트리페닐붕산(1-) N,N,N-트리부틸-1-부탄아민		Environment2021-1-1080(신규화학물질)				Environment : 1%	

219125-19-6	N,N,N-Tributyl-1-butanaminium, (T-4)-butyltri-1-naphthalenylborate(1-) (1:1)	(T-4)-부틸트리-1-나프탈레닐붕산(1-) N,N,N-트리부틸-1-부틸아미늄 (1:1)		Environment2021-1-1081(신규화학물질)				Environment : 1%	
-	Aniline, salts	아닐린 염류		Acutely-Chronically-Environment 97-1-156				Acutely : 25%, Chronically : 10%, Environment : 25%	
12078-25-0	Dicarbonyl(η5-2,4-cyclopentadien-1-yl)cobalt	디카르보닐(η5-2,4-사이클로펜타디엔-1-일)코발트		Acutely 2022-1-1092(신규화학물질)				Acutely : 1%	
3670-93-7	2,4,8,10-Tetraoxa-3,9-dithiaspiro[5.5]undecane 3,9-dioxide	2,4,8,10-테트라옥사-3,9-디티아스피로[5.5]엔데칸 3,9-디옥사이드		Acutely 2022-1-1093(신규화학물질)				Acutely : 25%	
393-36-2	4-Bromo-α,α,α-trifluoro-m-toluidine	4-브로모-α,α,α-트리플루오로-m-톨루이딘		Acutely 2022-1-1094(신규화학물질)				Acutely : 25%	
5746-86-1	(±)-Nor nicotine	(±)-노르니코틴		Acutely 2022-1-1095(신규화학물질)				Acutely : 25%	
-	Dichromic acid, salts	중크롬산 염류		Acutely-Chronically-Environment 99-1-506				Acutely : 1%, Chronically : 0.1%, Environment : 25%	
-	Organic arsenic compounds(excluding triethylarsenate(15606-95-8), dimethylarsinic acid(75-60-5))	유기비소 화합물(트리에틸 아르세네이트, 디메틸 아르신산은 제외)		Acutely-Environment97-1-119(3)				Acutely : 25%, Environment : 25%	
24468-13-1	2-Ethylhexyl chloroformate	클로로포름산 2-에틸헥실	KE-13785	Acutely 2023-1-1157				Acutely : 1%	
760-67-8	2-Ethylhexanoyl chloride	염화 2-에틸헥사노일	KE-13770	Acutely 2023-1-1156				Acutely : 1%	
136-52-7	2-Ethylhexanoic acid cobalt(2+) salt; cobalt bis(2-ethylhexanoate)	비스(2-에틸헥사노산)코발트; 2-에틸헥사노산 코발트	KE-13747	Chronically-Environment 2021-1-1012				Chronically : 0.1%, Environment : 2.5%	등록유예기간 없음
3006-82-4	2-Ethylhexaneperoxoic acid 1,1-dimethylethyl ester; tert-Butyl peroxy-2-ethylhexanoate	tert-부틸 퍼옥시-2-에틸헥사노에이트	KE-13737	Chronically-Environment 2024-1-1201				Chronically : 0.3%, Environment : 25%	
40609-56-1	Sulfamic acid tin salt	무기주석 염류	KE-32344	Acutely 97-1-93				Acutely : 25%	

14017-36-8	Sulfamic acid cadmium salt (2:1)	카드뮴화합물	KE-32338	Environment97-1-250(1)	별표-444			Environment : 25%	
-	Nicotine, salts	니코틴 염류		Acutely 97-1-11				Acutely : 1%	
55-86-7	Mechlorethamine hydrochloride	메클로르에타민 염산염		Acutely·Chronically97-1-70				Acutely : 1%, Chronically : 0.1%	
22373-78-0	Monensin, monosodium salt			Acutely 97-1-87				Acutely : 25%	
-	Inorganic cyanides(excluding ferric ferrocyanide(14038-43-8), ferrocyanide salts, ferricyanide salts), with the exception of those specified elsewhere in this notice.	무기시아나이드(베를린청, 페로시아염, 페리시아염은 제외). 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
-	Benzidine, salts	벤지딘 염류		Chronically·Environment 97-1-102				Chronically : 0.1%, Environment : 25%	
-	Arsenic(7440-38-2) and its compounds, with the exception of those specified elsewhere in this notice.	비소와 그 화합물. 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Chronically·Environment 97-1-119(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
-	Selenium(7782-49-2) and its compounds, with the exception of those specified elsewhere in this notice.	셀레늄 화합물. 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
-	Triaryl tin hydroxides, salts(including triaryltin oxide), with the exception of those specified elsewhere in this notice.	수산화 트리아릴주석 염류(산화트리아릴 주석을 포함한다). 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Environment97-1-138(1)				Acutely : 25%, Environment : 2%	
-	Mercury compounds(excluding mercuric sulfide(1344-48-5), mercuric iodide, mercuric oleate(1191-80-6), amino mercury(II) chloride(10124-48-8), mercury(II) fulminate(628-86-4)), with the exception of those specified elsewhere in this notice.	수은 화합물(황화제이수은, 요오드화 제이수은, 오레인산 수은, 아미노염화제이수은, 노산제이수은은 제외). 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
-	Methylmercury compounds	메틸수은 화합물		Acutely·Environment97-1-140(2)				Acutely : 1%, Environment : 25%	

3734-97-2	Amiton oxalate	아미톤 옥살산염		Acutely 97-1-159				Acutely : 1%	
-	2,4-Toluenediamine sulfate	2,4-톨루엔디아민 황산염		Acutely·Chronic ally·Environment 97-1-299(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
-	Toluenediamines(excluding 2,6-toluenediamine(823-40-5) and their salts, with the exception of those specified elsewhere in this notice.	톨루엔디아민류 (2,6-톨루엔디아민 제외)와 그 염류. 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Chronic ally·Environment 97-1-299(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
-	2,4-Toluenediamine, salts	2,4-톨루엔디아민 염류		Acutely·Chronic ally·Environment 97-1-299(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
-	2,5-Toluenediamine, salts	2,5-톨루엔디아민 염류		Acutely 97-1-299(2)				Acutely : 25%	
-	3,5-Toluenediamine, salts	3,5-톨루엔디아민 염류		Acutely 97-1-299(2)				Acutely : 25%	
-	3,4-Toluenediamine, salt	3,4-톨루엔디아민 염류		Chronic ally·Environment 97-1-299(3)				Chronically : 0.1%, Environment : 25%	
-	2,3-Toluenediamine, salt	2,3-톨루엔디아민 염류		Chronic ally·Environment 97-1-299(3)				Chronically : 0.1%, Environment : 25%	
-	2,3(or 3,4)-Toluenediamines salts	2,3(또는 3,4)-톨루엔디아민 염류		Chronic ally·Environment 97-1-299(3)				Chronically : 0.1%, Environment : 25%	
-	Toluidine salt, with the exception of those specified elsewhere in this notice.	톨루이딘 염류. 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Chronic ally·Environment 97-1-300(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
-	o-Toluidine salts	o-톨루이딘 염		Chronic ally97-1-300(2)				Chronically : 0.1%	
-	Phenylenediamine s salts, with the exception of those specified elsewhere in this notice.	페닐렌디아민 염류. 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely·Environment97-1-334(1)				Acutely : 25%, Environment : 25%	
-	Pentachlorophenol, salts	펜타클로로페놀 염류		Acutely·Environment97-1-339				Acutely : 1%, Environment : 25%	

-	Hexafluorosilicic acid salts, with the exception of those specified elsewhere in this notice.	헥사플루오로규산 염류. 다만, 본 고시에서 별도로 규정한 것은 제외		Acutely 97-1-376(1)				Acutely : 25%	
-	Guazatine salts	구아자틴 염류		Acutely-Environment 97-1-4 (1)				Acutely : 25%, Environment : 25%	
-	Lead compounds, with the exception of those specified elsewhere in this notice.	납화합물. 다만, 본 고시에서 별도로 규정한 것은 제외		Chronically-Environment 97-1-9(1)				Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	
-	Tetrafluoroboric acid salts(excluding 1-ethyl-3-methyl-1H-imidazolium tetrafluoroborate(1-)(143314-16-3) and potassium tetrafluoroborate(14075-53-7))	테트라플루오로붕산 염류(테트라플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움과 테트라플루오로붕산 칼륨은 제외)		Acutely 97-1-377				Acutely : 10%	
-	Picric acid, salts (excluding explosives)	피크릭 산 염류(폭발약 제외)		Acutely 97-1-395				Acutely : 10%	
259854-71-2	3-Methyl-5-cyclotetradecen-1-one	3-메틸-5-사이클로테트라데센-1-온		Environment 2017-1-773(신규화학물질)				Environment : 25%	
-	nonylphenols ethoxylated	에톡실화 노닐페놀류		Environment 2021-1-1044				Environment : 25%	
68476-33-5	Fuel oil, residual(if they contain ≥3% DMSO extract)	잔사. 연료유(DMSO 추출물 함량이 ≥3%인 경우)		Chronically-Environment 2022-1-1106(신규화학물질)(2)				Chronically : 25%, Environment : 25%	
49556-16-3	Neodecanoic acid, tin(2+) salt (2:1)	네오데칸산, 주석(2+) 염 (2:1)		Acutely 2025-1-1250(신규화학물질)				Acutely : 5%	
1221522-53-7	(η5-2,4-Cyclopentadien-1-yl)bis(N-methylmethanaminato)[2-methyl-2-propanaminato(2-)]niobium	(η5-2,4-사이클로펜타디엔-1-일)비스(N-메틸메탄아미나토)[2-메틸-2-프로판아미나토(2-)]니오븀		Acutely 2025-1-1251(신규화학물질)				Acutely : 5%	
354-34-7	Trifluoroacetyl fluoride	플루오르화 트리플루오로아세틸		Acutely 2025-1-1252(신규화학물질)				Acutely : 1%	
1483-72-3	Diphenyliodonium chloride	염화 디페틸이오도늄		Acutely 2025-1-1253(신규화학물질)				Acutely : 1%	

66003-76-7	Diphenyliodonium, 1,1,1-trifluoromethanesulfonate (1:1)	1,1,1-트리플루오로메탄술폰산 디페닐이오도늄 (1:1)		Acutely 2025-1-1254(신규화학물질)				Acutely : 1%	
609-40-5	2-Nitrothiophene	2-니트로티오펜		Acutely 2025-1-1255(신규화학물질)				Acutely : 25%	
2841639-49-2	(OC-6-21)-Pentafluoro(3-fluoropyridine-kN)niobium	(OC-6-21)-펜타플루오로(3-플루오로피리딘-kN)니오븀		Acutely 2025-1-1256(신규화학물질)				Acutely : 5%	
-	3,3'-Dichlorobenzidine salts, with the exception of those specified elsewhere in this notice	3,3'-디클로로벤지딘 염류. 다만, 본 고시에서 별도로 규정하는 것은 제외		Chronically-Environment 2005-1-547(1)				Chronically : 0.1%, Environment : 25%	
206760-59-0	1,1,2,2-Tetrafluorodiborane(4)	1,1,2,2-테트라플루오로디보란(4)		Acutely 2017-1-765				Acutely : 1%	
29104-30-1	Benzoximate	벤족시메이트	KE-05661	Environment 97-1-101				Environment : 25%	
75-01-4	Vinyl chloride	염화비닐; 비닐클로라이드	KE-05651	Chronically 2001-1-519	별표-28		9	Chronically : 0.1% / 사고대비물질 : 염화 비닐 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
107-07-3	2-Chloroethanol	2-클로로에탄올	KE-05650	Acutely 97-1-455				Acutely : 1%	
75-00-3	Chloroethane	염화 에틸	KE-05649	Chronically 97-1-205	별표-27			Chronically : 0.3%	등록유예기간 없음
106-89-8	1-Chloro-2,3-epoxypropane	에피클로로히드린	KE-05647	Acutely-Chronically 97-1-192	별표-84(1)			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
2274-67-1	Dimethylvinphos	디메틸빈포스	KE-05590	Acutely 97-1-34				Acutely : 25%	
470-90-6	Chlorfenvinphos	클로르펜빈포스	KE-05589	Acutely-Environment 97-1-289				Acutely : 1%, Environment : 2.5%	
16071-86-6	C.I. direct brown 095	다이렉트 브라운 95	KE-07113	Chronically 2013-1-659	별표-472			Chronically : 0.1%	
7783-36-0	Dimercury sulfate	머큐로스황산염	KE-11024	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
10415-75-5	Dimercury dinitrate	질산제일수은	KE-11023	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	

1335-31-5	Dimercury dicyanide oxide	수은화합물질	KE-11022	Acutely: Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
10112-91-1	Dimercury dichloride	염화수은	KE-11021	Acutely: Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
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
106-46-7	1,4-Dichlorobenzene	1,4-디클로로벤젠	KE-10068	Environment2017-1-761				Environment : 25%	등록유예기간 없음
95-50-1	1,2-Dichlorobenzene	1,2-다이클로로벤젠	KE-10066	Environment2021-1-1028				Environment : 25%	등록유예기간 없음
79-43-6	Dichloroacetic acid ; DCA	디클로로아세트산	KE-10054	Acutely97-1-49				Acutely : 5%	
15586-47-7	Dicesium selenite	셀레늄화합물질	KE-10046	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
31052-46-7	Dicesium selenide	셀레늄화합물질	KE-10045	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
10326-29-1	Dicesium selenate	셀레늄화합물질	KE-10044	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
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	
12014-94-7	Dicerium triselenide	셀레늄화합물질	KE-10033	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
12214-12-9	Dicadmium selenide sulfide	셀레늄화합물질	KE-10006	Acutely: Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
818-08-6	Dibutyltin oxide	산화 디부틸주석	KE-10003	Acutely: Chronically2023-1-1148				Acutely : 25%, Chronically : 0.3%	

683-18-1	dibutyltin dichloride	이염화 이부틸주석; 디부틸틴 디클로라이드	KE-10001	Acutely- Chronically- Environment 2019-1-939	별표-166			Acutely : 1%, Chronically : 0.3%, Environment : 25%	등록유예기간 없음
102-82-9	Tributylamine	트리부틸아민	KE-09973	Acutely 98-1-480				Acutely : 1%	등록유예기간 없음
13654-09-6	PBBs	피비비	KE-09378	Chronically 99-1-502				Chronically : 0.1% / 금 지물질 : 피비비 및 이를 0.1% 이상 함유한 혼합물	
13465-66-2	Selenium tetrafluoride	셀레늄화합물질	KE-30931	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
10026-03-6	Selenium tetrachloride	사염화셀레늄	KE-30930	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7789-65-3	Selenium tetrabromide	셀레늄화합물질	KE-30929	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
12640-89-0	Selenium oxide	셀레늄화합물질	KE-30928	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7488-56-4	Selenium disulfide	셀레늄화합물	KE-30927	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7446-08-4	Selenium dioxide	이산화셀레늄	KE-30926	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7789-52-8	Selenium bromide	셀레늄화합물질	KE-30925	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7782-49-2	Selenium	셀레늄	KE-30924	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	등록유예기간 없음
99811-54-8	Selenious acid phenylmethyl ester	셀레늄화합물질	KE-30923	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7488-51-9	Selenious acid lead(2+) salt (1:1)	셀레늄화합물질	KE-30922	Acutely- Environment 97-1-134(1)				제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 25%, Environment : 25%	

13814-59-0	Selenious acid cadmium salt (1:1)	셀레늄화합물질	KE-30921	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
7783-00-8	Selenious acid	아셀렌산	KE-30920	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
7791-23-3	Seleninyl dichloride	셀레늄화합물질	KE-30919	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
7789-51-7	Seleninyl bromide	셀레늄화합물질	KE-30918	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
10112-94-4	Selenic acid (H ₂ SeO ₄), monosodium salt	셀레늄화합물질	KE-30917	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
13410-01-0	Selenic acid disodium salt	나트륨셀렌산염	KE-30916	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
14590-19-3	Selenic acid cobalt(2+) salt (1:1)	셀레늄화합물질	KE-30915	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
13814-62-5	Selenic acid cadmium salt (1:1)	셀레늄화합물질	KE-30914	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
14696-77-6	Selenic acid aluminum salt (3:2)	셀레늄화합물질	KE-30913	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
7783-08-6	Selenic acid	셀레늄화합물질	KE-30912	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
67-97-0	Ebivit	에비비트	KE-30911	Acutely-Chronically97-1-187				Acutely : 1%, Chronically : 10%	
12166-43-7	Scandium selenide (Sc ₂ Se ₃)	셀레늄화합물질	KE-30889	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
70714-63-5	Samarium selenide (Sm ₂ Se)	셀레늄화합물질	KE-30867	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

12255-39-9	Samarium arsenide	무기 비소 화합물질	KE-30855	Acutely- Chronically- Environment 97-1-119(1)	별표-389			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
53003-10-4	Salinomycin	살리노마이신	KE-30841	Acutely 97-1-131				Acutely : 1%	
102110-36-1	Silicic acid calcium salt, lead and manganese-doped	납화합물질	KE-30983	Chronically- Environment 97-1-9(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%	
52488-90-1	Silicic acid aluminium zinc salt	무기아연 염류	KE-30972	Environment 97-1-91(1)				Environment : 25%	
95193-93-4	Rutiles, antimony titanium yellow orange	무기안티몬 화합물 질	KE-30685	Acutely 97-1-176(1)				Acutely : 10%	
69991-68-0	Rutile, antimony chromium manganese brown	무기안티몬 화합물 질	KE-30682	Acutely 97-1-176(1)				Acutely : 10%	
18909-68-7	Rubidium tetrafluoroborate(1-)	루비듐플루오로붕산 염	KE-30662	Acutely 97-1-377				Acutely : 10%	
31052-43-4	Rubidium selenide (Rb ₂ Se)	셀레늄화합물질	KE-30658	Acutely- Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
68956-96-7	Rosin, sulfurized, antimony salt	무기안티몬 화합물 질	KE-30634	Acutely 97-1-176(1)				Acutely : 10%	
52732-72-6	Sulfuric acid lead salt, tetrabasic	황산납, 사염기성	KE-32599	Chronically- 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%	
80-09-1	4,4'-Sulfonylbisphenol		KE-32533	Chronically 2025-1-1259				Chronically : 0.3%	
77-78-1	dimethyl sulphate	황산 디메틸	KE-32593	Acutely- Chronically 97-1-406	별표-36			Acutely : 1%, Chronically : 0.1%	등록유예기간 없음
64-67-5	diethyl sulphate	황산 디에틸	KE-32592	Acutely- Chronically 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	Chronically- 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	Chronically-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	Sulfuric acid	황산	KE-32570	Acutely 97-1-405	별표-258		45	Acutely : 10% / 사고대비물질 : 황산 및 이를 10% 이상 함유한 혼합물	등록유예기간 없음
7446-09-5	Sulfur dioxide	이산화 황	KE-32567	Acutely 2023-1-1130				Acutely : 10%	
576-26-1	2,6-Xylenol	2,6-자이레놀	KE-35435	Acutely 97-1-274				Acutely : 10%	등록유예기간 없음
71975-58-1	2,4(or 2,5)-Xylenol	2,4(or 2,5)-자이레놀	KE-35434	Acutely 97-1-274				Acutely : 10%	
1300-71-6	o-Xylenol	o-자이레놀	KE-35433	Acutely 97-1-274				Acutely : 10%	등록유예기간 없음
100-43-6	4-vinylpyridine	4-비닐피리딘	KE-35388	Acutely 97-1-442				Acutely : 25%	
100-42-5	Styrene		KE-35342	Chronically 2021-1-1054	별표-76		99	Chronically : 10% / 사고대비물질 : 스티렌 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
61788-44-1	Styrenated phenol	스타이렌화 페놀	KE-32262	Environment 2025-1-1261				Environment : 25%	
13814-98-7	Strontium tetrafluoroborate(1-)	스트론튬플루오로붕산염; 붕불화 스트론튬	KE-32255	Acutely 97-1-377				Acutely : 10%	
14590-38-6	Strontium selenite	셀레늄화합물질	KE-32245	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
1315-07-7	Strontium selenide (SrSe)	셀레늄화합물질	KE-32244	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
7446-21-1	Strontium selenate	셀레늄화합물질	KE-32243	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
13470-06-9	Strontium nitrite	아질산스트론튬	KE-32236	Acutely-Environment 97-1-167(1)				Acutely : 25%, Environment : 25%	
18943-30-1	Strontium hexafluorosilicate(2-)	수트론튬플루오르실리케이트	KE-32228	Acutely 97-1-376(1)				Acutely : 25%	

68784-78-1	Strontium fluoride phosphate (Sr5F(PO4)3), antimony and manganese-doped	무기안티몬 화합물 질	KE-32224	Acutely 97-1-176(1)				Acutely : 10%	
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
7791-10-8	Strontium chlorate	염소산스트론튬	KE-32214	Acutely 97-1-198				Acutely : 25%	
39297-24-0	Strontium arsenide (Sr3As2)	무기 비소 화합물 질	KE-32205	Acutely-Chronic ally-Environment 97-1-119(1)	별표-519			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
68555-07-7	Spinel, lead silicon tin zinc white	납화합물 질	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	납화합물 질	KE-32106	Chronic ally-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%	
21609-90-5	Leptophos	렘토포스	KE-05-1016	Acutely-Environment 97-1-59				Acutely : 1%, Environment : 2.5% / 금지물질 : 렘토포스 및 이를 1% 이상 함유한 혼합물	
107-64-2	N,N-Dimethyl-N-octadecyl-1-octadecan ammonium chloride	염화 N,N-디메틸-N-옥타데실-1-옥타데칸암모늄염	KE-11576	Environment 2021-1-1084				Environment : 25%	등록유예기간 없음
298-00-0	Parathion-methyl	파라티온-메틸	KE-11558	Acutely-Environment 97-1-324				Acutely : 1%, Environment : 1% / 금지물질 : 파라티온-메틸 및 이를 1% 이상 함유한 혼합물	
10453-86-8	Resmethrin	레스메트린	KE-11549	Environment 97-1-58				Environment : 1%	
6923-22-4	Monocrotophos	모노크로토포스	KE-11535	Acutely-Environment 97-1-88				Acutely : 1%, Environment : 1% / 금지물질 : 모노크로토포스 및 이를 1% 이상 함유한 혼합물	
6362-80-7	1,1'-(1,1-Dimethyl-3-methylene-1,3-propanediyl)bisbenzene	1,1'-(1,1-디메틸-3-메틸렌-1,3-프로판디일)비스벤젠	KE-11531	Environment 2025-1-1241				Environment : 2.5%	
12006-12-1	Ytterbium arsenide	무기 비소 화합물 질	KE-35449	Acutely-Chronic ally-Environment 97-1-119(1)	별표-346			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

14763-77-0	Copper dicyanide	청화제2동	KE-05-0363	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
41189-36-0	Chromic acid, potassium zinc salt; Potassium zinc chromate	칼륨아연크롬산	KE-05-0354	Acutely-Chronically-Environment97-1-271(1)	별표-523			Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
115-78-6	Chlorphonium chloride	염화 클로르포늄	KE-05-0352	Acutely97-1-206				Acutely : 25%	
69581-33-5	Cyprofuram	싸이프로푸람	KE-05-0349	Acutely-Environment97-1-151				Acutely : 25%, Environment : 2.5%	
535-89-7	Crimidine	크리미딘	KE-05-0345	Acutely97-1-272				Acutely : 1%	
96491-05-3	Thenylchlor	테닐클로르	KE-05-0344	Environment97-1-293				Environment : 25%	
79622-59-6	Fluazinam	플루아지남	KE-05-0343	Acutely-Environment97-1-375				Acutely : 25%, Environment : 25% / 금지물질 : 플루아지남 및 이를 25% 이상 함유한 혼합물	
24934-91-6	Chlormephos	클로르메포스	KE-05-0342	Acutely-Environment97-1-287				Acutely : 1%, Environment : 2.5%	
869-24-9	2-Chloroethyldiethyl ammonium chloride	염화 2-클로로에틸 디에틸암모늄	KE-05-0340	Acutely98-1-483				Acutely : 1%	등록유예기간 없음
3647-69-6	4-(2-Chloroethyl)morpholine hydrochloride	4-(2-클로로에틸)몰포린 염산	KE-05-0339	Acutely97-1-456				Acutely : 25%	
79456-26-1	ACTP	에이시티피	KE-05-0335	Acutely97-1-188				Acutely : 25%	등록유예기간 없음
135410-20-7	(E)-N-[(6-Chloro-3-pyridyl)methyl]-N-cyano-N-methylacetamide	(E)-N-[(6-클로로-3-피리딜)메틸]-N-시아노-N-메틸아세트아미딘	KE-05-0332	Acutely97-1-458				Acutely : 25%	
105827-78-9, 138261-41-3	Imidacloprid	이미다클로프리드	KE-05-0331	Acutely97-1-222				Acutely : 25%	
2425-66-3	1-Chloro-2-nitropropane	1-클로로-2-니트로프로판	KE-05-0329	Acutely-Environment97-1-453				Acutely : 25%, Environment : 25%	
6164-98-3	Chlordimeform	클로르디메폼	KE-05-0327	Acutely-Environment97-1-286				Acutely : 25%, Environment : 3% / 금지물질 : 클로르디메폼과 그 염류 및 그 중 클로르디메폼으로서 3% 이상 함유한 혼합물	

173584-44-6	Indoxacarb	인독사카프	KE-05-0325	Acutely- Chronic ally-Envi ronment 98-1-486				Acutely : 25%, Chronically : 10%, Environment : 25%	
51487-69-5	Cloethocarb	클로에토카프	KE-05-0323	Acutely 97-1-291				Acutely : 1%	
42509-80-8	Isazofos	이사조포스	KE-05-0322	Acutely- Environ ment97-1-225				Acutely : 1%, Environment : 2.5%	
8001-35-2	Camphechlor	캄페클로르	KE-05-0309	Acutely- Environ ment97-1-259				Acutely : 25%, Environment : 1% / 금 지물질 : 캄페클로르 및 이를 1% 이상 함유한 혼 합물	
106870-78-4	Carguophos	카구로포스	KE-05-0307	Acutely 97-1-248				Acutely : 25%	
90604-89-0	Cadmium zinc lithopone yellow	카드늄아연리토폰엘 로우	KE-05-0302	Environ ment97-1-250(1)	별표- 619			Environment : 25%	
1306-25-8	Cadmium telluride	텔루루화카드뮴	KE-05-0301	Environ ment97-1-250(1)	별표- 185			Environment : 25%	
12656-57-4	Cadmium sulfo-selenide orange	카드뮴오렌지	KE-05-0300	Environ ment97-1-134(3)				Environment : 25%	등록유예기 간 없음
2191-10-8	Cadmium octanoate; Cadmium di(octanoate)	옥탄산카드늄	KE-05-0299	Environ ment97-1-250(1)	별표- 212			Environment : 25%	등록유예기 간 없음
1345-09-1	Cadmium mercury sulfide	카드뮴수은황화물	KE-05-0298	Acutely- Environ ment97-1-140(2)				Acutely : 1%, Environment : 25%	
90604-90-3	Cadmium lithopone yellow	카드늄리토폰엘로우	KE-05-0297	Environ ment97-1-250(1)	별표- 620			Environment : 25%	
17010-21-8	Cadmium hexafluorosilicate(2-); Cadmium fluorosilicate	규불화카드늄	KE-05-0296	Acutely 97-1-376(1)				Acutely : 25%	
4464-23-7	Cadmium diformate	포름산 카드늄	KE-05-0295	Acutely- Environ ment97-1-250(3)	별표- 235			Acutely : 25%, Environment : 25%	
543-21-5	Cellocidin	셀로시딘	KE-05-0280	Acutely 97-1-135				Acutely : 25%	
13371-17-0	Butyltriphenylphosphonium chloride	염화 부틸트리페닐 포스포늄	KE-05-0279	Acutely 97-1-202				Acutely : 25%	

767-10-2	N-Butylpyrrolidine	N-부틸피롤리딘	KE-05-0277	Acutely 97-1-437				Acutely : 25%	
7440-66-6	Zinc, except for particles larger than 1mm	아연 (단, 입자크기 1mm 이상인 경우 제외)	KE-35518	Environment20 25-1-1263				Environment : 25%	
75-74-1	Tetramethyl lead	테트라메틸 납	KE-33605	Acutely·Chronically·Environment 97-1-296				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%	
140-66-9	4-tert-Octylphenol	4-tert-옥틸페놀	KE-33566	Environment20 01-1-515(2)	별표-113			Environment : 2.5%	등록유예기간 없음
661-36-9	Tetramethylammonium tetrafluoroborate	테트라메틸암모늄테트라플루오로붕산염	KE-33552	Acutely 97-1-377				Acutely : 10%	
75-59-2	Tetramethylammonium hydroxide	수산화 테트라메틸암모늄	KE-33550	Acutely 2002-1-529				Acutely : 1%	등록유예기간 없음
75-57-0	Tetramethylammonium chloride	염화테트라메틸암모늄	KE-33549	Acutely 2003-1-539				Acutely : 1%	등록유예기간 없음
133-06-2	Captan	캡탄	KE-33512	Acutely·Environment97-1-261				Acutely : 25%, Environment : 0.1% / 금지물질 : 캡탄 및 이를 0.1% 이상 함유한 혼합물	
7783-62-2	Tetrafluorostannane	무기주석 염류	KE-33442	Acutely 97-1-93				Acutely : 25%	
116-14-3	Tetrafluoroethene	테트라플루오로에틸렌	KE-33427	Chronically2024 -1-1187	별표-98		72	Chronically : 0.1% / 사고대비물질 : 테트라플루오로에틸렌 및 이를 25% 이상 함유한 혼합물	
16872-11-0	Fluoroboric acid	플루오로붕산	KE-33424	Acutely 97-1-377				Acutely : 10%	등록유예기간 없음
13755-29-8	Tetrafluoroborate(1-), sodium	붕불화나트륨	KE-33423	Acutely 97-1-377				Acutely : 10%	등록유예기간 없음
14708-11-3	Tetrafluoroborate(1-), copper(1+)	붕불화구리	KE-33421	Acutely 97-1-377				Acutely : 10%	
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%	
671-04-5	Carbanolate	카바놀레이트	KE-05-0986	Acutely 97-1-251				Acutely : 1%	

16824-81-0	Phenol, 2,4,6-trinitro-, zinc salt; Zinc dipicrate	아연피크르산염	KE-05-0984	Acutely 97-1-395				Acutely : 10%	
112-72-1	1-Tetradecanol; Myristyl alcohol	1-테트라데칸올	KE-33362	Environment20 25-1-1243				Environment : 25%	
2425-06-1	Captafol	캡타폴	KE-33295	Chronically·Environment 97-1-260				Chronically : 0.1%, Environment : 25% / 금지물질 : 캡타폴 및 이를 0.1% 이상 함유한 혼합물	
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
1897-45-6	Chlorothalonil	클로로타로닐	KE-33285	Acutely·Environment97-1-279				Acutely : 1%, Environment : 2.5%	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	
1461-25-2	Tetrabutyltin	사부틸주석	KE-33279	Acutely·Chronically·Environment 2023-1-1136				Acutely : 5%, Chronically : 0.3%, Environment : 2.5%	
20960-77-4	Dialuminium triselenite	셀레늄화합물질	KE-09694	Acutely·Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
52918-63-5	Decamethrin	데카메트린	KE-09936	Acutely·Environment97-1-18				Acutely : 25%, Environment : 1%	등록유예기간 없음
96-12-8	1,2-Dibromo-3-chloropropane	1,2-디브로모-3-클로로프로판	KE-09931	Acutely·Chronically97-1-419				Acutely : 25%, Chronically : 0.1% / 금지물질 : 1,2-디브로모-3-클로로프로판 및 이를 0.1% 이상 함유한 혼합물	
14720-55-9	Diboron zinc tetraoxide	무기아연 염류	KE-09922	Environment97-1-91(1)				Environment : 25%	
10192-46-8	Diboron trizinc hexaoxide	무기아연 염류	KE-09921	Environment97-1-91(1)				Environment : 25%	
1303-86-2	diboron trioxide	삼산화 이붕소	KE-09919	Chronically2012-1-640	별표-182			Chronically : 0.3%	등록유예기간 없음
19287-45-7	Diborane	디보란	KE-09913	Acutely 2025-1-1269			56	Acutely : 1% / 사고대비물질 : 디보란 및 이를 25% 이상 함유한 혼합물	
12068-69-8	Dibismuth triselenide	셀레늄화합물질	KE-09904	Acutely·Environment97-1-134(1)				Acutely : 25%, Environment : 25%	

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%	
94-36-0	Benzoyl peroxide	과산화 벤조일	KE-09889	Environment 20 10-1-613			Environment : 25%	등록유예기간 없음
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
1303-28-2	Arsenic pentoxide	오산화 비소	KE-09857	Acutely-Chronically-Environment 97-1-119(4)			금지물질 : 오산화비소 및 이를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.1%, Environment : 25%	
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%	
7446-32-4	Diantimony tris(sulfate)	무기안티몬 화합물질	KE-09847	Acutely 97-1-176(1)			Acutely : 10%	
13510-89-9	Diantimony trilead octaoxide	무기안티몬 화합물질	KE-09845	Acutely 97-1-176(1)			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Acutely : 10%	
12359-48-7	Diantimony tetrasulfide	무기안티몬 화합물질	KE-09844	Acutely 97-1-176(1)			Acutely : 10%	
29638-69-5	Diantimony tetrapotassium heptaoxide	무기안티몬 화합물질	KE-09843	Acutely 97-1-176(1)			Acutely : 10%	
13814-87-4	Diammonium zinc disulfate	무기아연 염류	KE-09833	Environment 97-1-91(1)			Environment : 25%	

562-79-8	Diammonium tetracyanoplatinate	암모늄테트라시아노 백금염	KE-09827	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
7784-44-3	Diammonium hydrogen arsenate	무기 비소 화합물질	KE-09798	Acutely-Chronically-Environment97-1-119(1)	별표-281			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
506-87-6	Diammonium carbonate	탄산 이암모늄	KE-09781	Acutely2026-1-1349				Acutely : 10%	
23606-32-8	Diammine silver(1+) nitrate	무기은 염류	KE-09776	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
12162-60-6	Diholmium triselenide	셀레늄화합물질	KE-10597	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
2699-79-8	Sulfuryl fluoride	플루오르화 술퍼릴	KE-32693	Acutely-Environment97-1-383				Acutely : 25%, Environment : 25%	
7783-61-1	Silicon tetrafluoride	테트라플루오르화 규소	KE-31045	Acutely2025-1-1280			97	Acutely : 1% / 사고대비물질 : 테트라플루오로 실리콘 및 이를 1% 이상 함유한 혼합물	
10026-04-7	Silicon tetrachloride	테트라클로로 실리콘	KE-31044	Acutely2023-1-1143			96	Acutely : 10% / 사고대비물질 : 테트라클로로 실리콘 및 이를 10% 이상 함유한 혼합물	
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%	
56902-79-5	Silicic acid zinc zirconium salt	무기아연 염류	KE-31025	Environment97-1-91(1)				Environment : 25%	
11126-29-7	Silicic acid zinc salt	무기아연 염류	KE-31022	Environment97-1-91(1)				Environment : 25%	
42613-24-1	Silicic acid silver salt	무기은 염류	KE-31001	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
68784-76-9	Silicic acid (H4SiO4) magnesium manganese (2+) zinc salt, arsenic and lead-doped	무기 비소 화합물질	KE-30996	Acutely-Chronically-Environment97-1-119(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%	
29973-13-5	Ethiofencarb	에티오펜캡	KE-05-0629	Acutely-Environment 97-1-190				Acutely : 25%, Environment : 25%	
2674-91-1	Oxydeprofos	옥시디프로포스	KE-05-0628	Acutely 97-1-217				Acutely : 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%	
12299-51-3	Vanadium diselenide	셀레늄화합물질	KE-35277	Acutely-Environment 97-1-134(1)				Acutely : 25%, 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%	
124-43-6	Urea peroxide	과산화 우레아	KE-35147	Acutely 97-1-3				Acutely : 17%	
123-31-9	Hydroquinone	하이드로퀴논	KE-35112	Environment 2010-1-610				Environment : 2.5%	등록유예기간 없음
7783-82-6	Tungsten hexafluoride	플루오르화 텅스텐	KE-35012	Acutely 2023-1-1125				Acutely : 1%	
12067-46-8	Tungsten diselenide	셀레늄화합물질	KE-35007	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
146-84-9	Phenol, 2,4,6-trinitro-, silver(1+) salt; Silver picrate	은피크레이트	KE-05-0983	Acutely 97-1-395				Acutely : 10%	
14866-25-2	Phenol, 2,4,6-trinitro-, iron(2+) salt; Iron dipicrate	철피크르산염	KE-05-0982	Acutely 97-1-395				Acutely : 10%	
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%	

78-34-2	Dioxathion	디옥사티온	KE-05-0555	Acutely-Environ ment97-1-44				Acutely : 1%, Environment : 1%	
13701-66-1	Diboron tricadmium hexaoxide; Cadmium borate	카드뮴붕산	KE-05-0442	Environ ment97-1-250(1)	별표-437			Environment : 25%	
6988-21-2	Dioxacarb	디옥사카프	KE-05-0554	Acutely 97-1-43				Acutely : 1%	
1420-07-1	Dinoterb	디노텡	KE-05-0552	Acutely- Chronic ally-Envi ronment 97-1-26	별표-201			Acutely : 1%, Chronically : 0.3%, Environment : 1%	
644-64-4	Dimetilan	디메틸란	KE-05-0544	Acutely 97-1-33				Acutely : 1%	
153965-50-5	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium reaction products with sodium tetraphenylborate(1-)	N,N-디메틸-N-2-프로페닐-2-프로펜-1-염화아미늄과 테트라페닐보레이트(1-)나트륨의 반응생성물	KE-05-0542	Environ ment2000-1-512				Environment : 25%	
120928-09-8	Fenazaquin	페나자퀸	KE-05-0539	Acutely-Environ ment97-1-329				Acutely : 25%, Environment : 1%	
163831-67-2	1-[2-[Ethyl[4-[4-[ethyl(2-pyridinoethyl)amino]-2-methylphenylazo]benzoylamino]phenylazo]-3-methylphenyl]amino]ethylpyridinium dichloride	이염화 1-[2-[에틸[4-[4-[4-에틸(2-피리디노에틸)아미노]-2-메틸페닐아조]벤조일아미노]페닐아조]-3-메틸페닐]아미노]에틸]피리디늄 디클로라이드	KE-05-0614	Environ ment97-1-234				Environment : 25%	
5349-28-0	Ethyl thiocanoacetate	티오시아노아세트산 에틸	KE-05-0612	Acutely 97-1-320				Acutely : 25%	
327-98-0	Trichloronat	트리클로로나트	KE-05-0611	Acutely-Environ ment97-1-307				Acutely : 1%, Environment : 25%	
35400-43-2	Sulprofos	숄프로포스	KE-05-0610	Acutely-Environ ment97-1-142				Acutely : 25%, Environment : 1%	
163520-33-0	Ethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate	에틸 5,5-디페닐-2-이소자졸린-3-카르복실레이트	KE-05-0609	Environ ment98-1-489				Environment : 25%	
22224-92-6	Fenamiphos	페나미포스	KE-05-0608	Acutely-Environ ment97-1-328				Acutely : 1%, Environment : 1%	
112143-82-5	Triazamate	트리아자메이트	KE-05-0535	Acutely-Environ ment97-1-305				Acutely : 1%, Environment : 25%	

23135-22-0	Oxamyl	옥사밀	KE-05-0534	Acutely-Environ ment97-1-215				Acutely : 1%, Environment : 25%	
121-69-7	N,N-Dimethylaniline	N,N-디메틸아닐린	KE-05-0532	Acutely 97-1-183				Acutely : 25%	등록유예기간 없음
150-70-9	p-Dimethylaminobenzenediazo sulfonate	p-디메틸아미노벤젠디아조 술폰산	KE-05-0529	Acutely 97-1-417				Acutely : 25%	
108-35-0	Pyrazothion	피라조티온	KE-05-0478	Acutely 97-1-385				Acutely : 1%	
2032-59-9	Aminocarb	아미노카프	KE-05-0528	Acutely-Environ ment97-1-157				Acutely : 1%, Environment : 2.5%	
315-18-4	Mexacarbate	멕사카베이트	KE-05-0527	Acutely-Environ ment97-1-86				Acutely : 1%, Environment : 25%	
52-85-7	Famphur	팜퍼	KE-05-0526	Acutely 97-1-326				Acutely : 1%	
22259-30-9	Formetanate	포메탄에이트	KE-05-0523	Acutely-Environ ment97-1-347				Acutely : 1%, Environment : 2.5%	
141-66-2	Dicrotophos	디크로토포스	KE-05-0522	Acutely-Environ ment97-1-48				Acutely : 1%, Environment : 2.5%	
74-94-2	DMAB	디엠에이비	KE-05-0520	Acutely 97-1-41				Acutely : 25%	등록유예기간 없음
122-15-6	Dimetan	디메탄	KE-05-0516	Acutely 97-1-28				Acutely : 25%	
39196-18-4	Thiofanox	티오파녹스	KE-05-0510	Acutely-Environ ment97-1-322				Acutely : 1%, Environment : 25%	
3309-87-3	Fujithion	푸지티온	KE-05-0508	Acutely 97-1-360				Acutely : 1%	
640-15-3	Thiometon	티오메톤	KE-05-0507	Acutely 97-1-318				Acutely : 1%	
115-93-5	Cythioate	싸이티오산	KE-05-0506	Acutely 97-1-149				Acutely : 25%	
6711-48-4	N'-[3-(Dimethylamino)propyl]-N,N-dimethylpropane-1,3-diamine	N'-[3-(디메틸아미노)프로필]-N,N-디메틸프로판-1,3-디아민	KE-05-0505	Acutely 2002-1-528				Acutely : 25%	
97886-45-8	Dithiopyr	디티오피르	KE-05-0504	Environ ment97-1-53				Environment : 25%	

72-20-8	Endrin	엔드린	KE-05-0502	Acutely- Environ ment97- 1-196				Acutely : 1%, Environment : 1% / 금 지물질 : 엔드린 및 이를 1% 이상 함유한 혼합물	
137398- 54-0	Diisopropyl xanthogenpolysul phide	디이소프로필 잔토 젠폴리설파이드	KE-05-0501	Environ ment20 00-1- 513				Environment : 25%	등록유예기 간 없음
20018- 09-1	p-tolyl diiodomethyl sulfone	p-톨릴 디요오도메 틸 술폰	KE-05-0499	Acutely- Environ ment97- 1-461				Acutely : 25%, Environment : 25%	
128275- 31-0	1,3-Dihydro-1,3- dioxo-2H- isoindole-2- hexaneperoxoic acid	1,3-디히드로-1,3- 디옥소-2H-이소인돌 -2-헥산퍼옥소산	KE-05-0487	Environ ment20 00-1- 514				Environment : 25%	
131341- 86-1	Fludioxonil	플루디옥소닐	KE-05-0486	Environ ment97- 1-371				Environment : 25%	등록유예기 간 없음
119446- 68-3	Difenoconazole	디페노코나졸	KE-05-0485	Environ ment97- 1-56				Environment : 25%	등록유예기 간 없음
2275-14- 1	Phencapton	펜캡톤	KE-05-0483	Acutely- Environ ment97- 1-338				Acutely : 1.5%, Environment : 1.5%	
814-49-3	Phosphorochloridi c acid diethyl ester	디에틸에스테르 클 로로인산	KE-05-0482	Acutely- Environ ment99- 1-504				Acutely : 1%, Environment : 25%	
297-97-2	Thionazin	티오나진	KE-05-0481	Acutely 97-1- 316				Acutely : 1%	
18854- 01-8	Isoxathion	이속사티온	KE-05-0480	Acutely- Environ ment97- 1-232				Acutely : 25%, Environment : 1%	
122431- 24-7	O,O-Diethyl O-1- phenyl-3- trifluoromethylpyr azol-5- ylphosphorothioat e	O,O-디에틸 O-1-페 닐-3-트리플루오로 메틸피라졸-5-일티 오인산	KE-05-0479	Acutely- Environ ment97- 1-422				Acutely : 25%, Environment : 25%	
115-90-2	Fensulfothion	펜숴포티온	KE-05-0477	Acutely- Environ ment97- 1-337				Acutely : 1%, Environment : 2.5%	
3078-97- 5	DSP	디에스피	KE-05-0476	Acutely 97-1-38				Acutely : 1%	
5221-49- 8	Pyrimitate	피리미테이트	KE-05-0475	Acutely 97-1- 392				Acutely : 25%	
21548- 32-3	Fosthiethan	포스티에탄	KE-05-0473	Acutely 97-1- 353				Acutely : 1%	

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 : 크롬(6+)화합물 [Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
106917-52-6	Flusulfamide	플루숄파미드	KE-05-0468	Acutely- Environment 97-1-373				Acutely : 1%, Environment : 25%	
542-75-6	1,3-Dichloropropene	1,3-디클로로프로펜	KE-05-0466	Acutely- Environment 97-1-428				Acutely : 25%, Environment : 2.5%	등록유예기간 없음
10061-02-6	(E)-1,3-Dichloroprop-1-ene	트랜스-1,3-디클로로-1-프로펜	KE-05-0465	Acutely- Environment 97-1-428				Acutely : 25%, Environment : 2.5%	등록유예기간 없음
136426-54-5	Fluquinconazole	플루킨코나졸	KE-05-0464	Acutely- Chronically- Environment 98-1-484	별표-639			Acutely : 25%, Chronically : 10%, Environment : 25%	등록유예기간 없음
731-27-1	Tolylfluanid	톨릴플루아니드	KE-05-0463	Acutely- Environment 97-1-301				Acutely : 1%, Environment : 2.5%	
609-89-2	2,4-Dichloro-6-nitrophenol	2,4-디클로로-6-니트로페놀	KE-05-0457	Acutely 97-1-425				Acutely : 25%	
21923-23-9	Chlorthiophos	클로르티오포스	KE-05-0456	Acutely- Environment 97-1-288				Acutely : 1%, Environment : 1%	
69711-44-0	1,4-Dichloro-3-buten-2-one	1,4-디클로로-3-부텐-2-온	KE-05-0455	Acutely 2000-1-510				Acutely : 1%	
594-72-9	1,1-Dichloro-1-nitroethane	1,1-디클로로-1-니트로에탄	KE-05-0453	Acutely 97-1-424				Acutely : 25%	
644-97-3	Dichloro(phenyl)phosphine	디클로로(페닐)포스핀	KE-05-0452	Acutely 98-1-475				Acutely : 25%	
97-17-6	Dichlofenthion	디클로펜티온	KE-05-0451	Acutely- Environment 97-1-51				Acutely : 25%, Environment : 25%	
4554-16-9	2,3-Dibromopropane nitrile	2,3-디브로모프로판니트릴	KE-05-0448	Acutely 97-1-420				Acutely : 1%	
106-93-4	1,2-Dibromoethane	1,2-디브로모에탄	KE-05-0447	Acutely- Chronically 97-1-418				Acutely : 25%, Chronically : 0.1% / 금지물질 : 1,2-디브로모에탄 및 이를 50% 이상 함유한 혼합물	
6392-46-7	Allylcarb	알릭시카프	KE-05-0430	Acutely- Environment 97-1-181				Acutely : 25%, Environment : 25%	

869-29-4	3,3-Diacetoxy-1-propene	3,3-디아세톡시-1-프로펜	KE-05-0406	Acutely 97-1-421				Acutely : 1%	
17040-19-6	Demeton-S-methylsulfone	디메톤-S-메틸술폰	KE-05-0400	Acutely-Environment 97-1-30				Acutely : 1%, Environment : 25%	
13826-88-5	Zinc bis(tetrafluoroborate)	붕불화아연	KE-35528	Acutely 97-1-377				Acutely : 10%	
8022-00-2	Demeton-methyl	디메톤-메틸	KE-05-0399	Acutely-Environment 97-1-31				Acutely : 1%, Environment : 2.5%	
12001-29-5	Chrysotile(Mg ₃ H ₂ (SiO ₄) ₂ .H ₂ O)	백석면	KE-05-0358	Chronically 2025-1-1265	별표-335			Chronically : 1% / 금지물질 : 청석면 [Crocidolite; 12001-28-4], 갈석면 [Amosite; 12172-73-5], 안소필라이트석면 [Anthophyllite asbestos; 77536-67-5], 악티놀라이트석면 [Actinolite asbestos; 77536-66-4], 트레몰라이트석면 [Tremolite asbestos; 77536-68-6], 백석면 [Chrysotile; 12001-29-5] 및 이를 1% 이상 함유한 혼합물	
8065-48-3	Demeton	디메톤	KE-05-0398	Acutely-Environment 97-1-32				Acutely : 1%, Environment : 2.5%	
91465-08-6	λ-Cyhalothrin	λ-싸이할로쓰린	KE-05-0392	Acutely-Environment 97-1-153				Acutely : 1%, Environment : 1%	
121552-61-2	Cyprodinil	싸이프로드닐	KE-05-0391	Environment 97-1-150				Environment : 25%	
101007-06-1	Acrinathrin	아크린아트린	KE-05-0390	Environment 97-1-169				Environment : 25% / 금지물질 : 아크린아트린 및 이를 25% 이상 함유한 혼합물	
131-89-5	Dinex	디넥스	KE-05-0387	Acutely-Environment 97-1-22				Acutely : 25%, Environment : 25%	
1631-25-0	1-Cyclohexyl-1H-pyrrole-2,5-dione	1-사이클로헥실-1H-피롤-2,5-디온	KE-05-0386	Acutely-Environment 2002-1-527				Acutely : 1%, Environment : 25%	등록유예기간 없음
13598-37-3	Zinc bis(dihydrogen phosphate)	무기아연 염류	KE-35525	Environment 97-1-91(1)				Environment : 25%	
12044-55-2	Zinc arsenide (ZnAs ₂)	무기 비소 화합물질	KE-35524	Acutely-Chronically-Environment 97-1-119(1)	별표-367			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

56450-43-2	Zinc arsenide	무기 비소 화합물질	KE-35523	Acutely- Chronically- Environment 97-1-119(1)	별표-536			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13464-44-3	Zinc arsenate	무기 비소 화합물질	KE-35522	Acutely- Chronically- Environment 97-1-119(1)	별표-424			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
52315-07-8	Zeta cypermethrin	제타 싸이퍼메트린	KE-05-0375	Acutely- Environment 97-1-243				Acutely : 25%, Environment : 1%	등록유예기간 없음
70124-77-5	Flucythrinate	플루싸이트린에이트	KE-05-0374	Acutely- Environment 97-1-374				Acutely : 25%, Environment : 25%	
4170-30-3	Crotonaldehyde	크로톤알데히드	KE-05-0370	Acutely- Environment 97-1-270				Acutely : 1%, Environment : 25%	
123-73-9	Crotonaldehyde	크로톤알데히드	KE-05-0369	Acutely- Environment 97-1-270				Acutely : 1%, Environment : 25%	
121-82-4	Cyclonite	시클로니트	KE-34517	Acutely 97-1-146				Acutely : 10%	
7700-17-6	Crotoxyphos	크로톡시포스	KE-05-1007	Acutely- Environment 97-1-269				Acutely : 1%, Environment : 2.5%	
13652-74-9	m-Phenylenediamine hydrochloride	m-페닐렌디아민 염산염	KE-05-1005	Acutely- Environment 97-1-334(1)				Acutely : 25%, Environment : 25%	
541-69-5	m-Phenylenediamine	1,3-벤젠디아민 염산염	KE-05-1004	Acutely- Environment 97-1-334(1)				Acutely : 25%, Environment : 25%	
56-93-9	N,N,N-Trimethylbenzene methanaminium chloride	벤질트리메틸암모늄 클로라이드	KE-34413	Acutely- Environment 97-1-200				Acutely : 1%, Environment : 1%	
99-97-8	N,N,4-Trimethylbenzamine	N,N-디메틸-P-톨루이딘	KE-34407	Acutely- Chronically 97-1-451(2)				Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
609-72-3	N,N,2-Trimethylbenzamine	N,N,2-티리메틸벤젠아민	KE-34406	Acutely 97-1-451(1)				Acutely : 25%	
12044-22-3	Trilithium arsenide	무기 비소 화합물질	KE-34333	Acutely- Chronically- Environment 97-1-119(1)	별표-361			Acutely : 25%, Chronically : 0.1%, Environment : 25%	

13478-14-3	Trilithium arsenate	무기 비소 화합물질	KE-34332	Acutely-Chronically-Environment 97-1-119(1)	별표-430			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7446-27-7	Trilead bis(orthophosphate)	인산납	KE-34331	Chronically-Environment 97-1-9(1)	별표-252			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
1319-46-6	Trilead bis(carbonate) dihydroxide	납화합물질	KE-34330	Chronically-Environment 97-1-9(1)	별표-192			Chronically : 0.3%, Environment : 25% / 제한물질 : 납 [Lead; 7439-92-1]과 그 화합물[Lead compounds] 및 이를 0.009% 초과 함유한 혼합물	등록유예기간 없음
1493-13-6	Trifluoromethanesulfonic acid	트리플릭산	KE-34245	Acutely 97-1-314				Acutely : 10%	
7784-35-2	Trifluoroarsine	무기 비소 화합물질	KE-34237	Acutely-Chronically-Environment 97-1-119(1)	별표-276			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
25265-76-3	Phenylenediamine	페닐렌디아민	KE-05-1003	Acutely-Environment 97-1-334(1)				Acutely : 25%, Environment : 25%	
1754-58-1	Diamidafos	다이아미다포스	KE-05-0992	Acutely 97-1-13				Acutely : 1%	
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%	
87-90-1	Symclosene; 1,3,5-Trichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	심클로센	KE-34101	Acutely-Environment 2014-1-685				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
108-77-0	Cyanuric chloride	염화 시아누르산	KE-34100	Acutely 2024-1-1221				Acutely : 1%	
10025-78-2	Trichlorosilane	트리클로로실란	KE-34099	Acutely 2023-1-1145			90	Acutely : 10% / 사고대비물질 : 트리클로로실란 및 이를 10% 이상 함유한 혼합물	
76-06-2	Chloropicrin	클로로피크린	KE-34085	Acutely-Environment 97-1-283			85	Acutely : 1%, Environment : 2.5% / 금지물질 : 클로로피크린 및 이를 1% 이상 함유한 혼합물 / 사고대비물질 : 클로로피크린 및 이를 1% 이상 함유한 혼합물	

133-07-3	Folpet	폴펫	KE-34083	Environment97-1-357				Environment : 2.5%	
75-79-6	Trichloromethylsilane	메틸트리클로로실란	KE-34082	Acutely 2023-1-1144			92	Acutely : 10% / 사고대비물질 : 메틸트리클로로실란 및 이를 10% 이상 함유한 혼합물	
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
52-68-6	Trichlorfon	트리클로르폰	KE-34075	Acutely-Environment97-1-310				Acutely : 25%, Environment : 1%	등록유예기간 없음
79-00-5	1,1,2-Trichloroethane	1,1,2-트리클로로에탄	KE-34069	Acutely 2023-1-1113				Acutely : 25%	등록유예기간 없음
76-03-9	Trichloroacetic acid	트리클로로아세트산	KE-34058	Acutely 97-1-308				Acutely : 5%	
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%	
118-79-6	2,4,6-Tribromophenol	2,4,6-트라이브로모페놀	KE-34019	Environment 2024-1-1204			Environment : 25%	
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%	
13121-70-5	Cyhexatin	싸이헥사틴	KE-34137	Acutely: Environment 97-1-154			Acutely : 25%, Environment : 1%	

41083-11-8	Azocyclotin	아조시클로틴	KE-34135	Acutely-Environment97-1-164				Acutely : 1%, Environment : 1%	
77-73-6	Dicyclopentadiene	디사이클로펜타디엔	KE-34129	Acutely-Environment2023-1-1138				Acutely : 1%, Environment : 25%	
1313-49-1	Trizinc dinitride	무기아연 염류	KE-34947	Environment97-1-91(1)				Environment : 25%	
12006-40-5	Trizinc diarsenide	무기 비소 화합물질	KE-34946	Acutely-Chronically-Environment97-1-119(1)	별표-349			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
7779-90-0	Trizinc bis(orthophosphate)	안료 흰색 32	KE-34945	Environment97-1-91(1)				Environment : 25%	등록유예기간 없음
13464-68-1	Tristrontium diarsenate	무기 비소 화합물질	KE-34934	Acutely-Chronically-Environment97-1-119(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-Chronically2014-1-686	별표-218			Acutely : 25%, Chronically : 0.1%	등록유예기간 없음
15096-52-3	Cryolite; Trisodium hexafluoroaluminate	크리올라이트	KE-34897	Chronically97-1-273				Chronically : 10%	등록유예기간 없음
14039-23-7	Trisodium hexacyanocobaltate	나트륨페로시아나화물	KE-34895	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
13464-37-4	Trisodium arsenite	삼수화비소트리나트륨	KE-34867	Acutely-Chronically-Environment97-1-119(1)	별표-422			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12044-25-6	Trisodium arsenide	무기 비소 화합물질	KE-34866	Acutely-Chronically-Environment97-1-119(1)	별표-362			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13464-38-5	Trisodium arsenate	무기 비소 화합물질	KE-34865	Acutely-Chronically-Environment97-1-119(1)	별표-423			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
15593-75-6	Trisodium antimonate(3-)		KE-34864	Acutely97-1-176(1)				Acutely : 10%	등록유예기간 없음
7784-09-0	Trisilver orthophosphate	무기은 염류	KE-34828	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	

67372-98-9	Trisilver(1+)imidodisulfate	무기은 염류	KE-34827	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7784-08-9	Trisilver arsenite	무기 비소 화합물질	KE-34826	Acutely-Chronically-Environment97-1-119(1)	별표-273			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
12417-99-1	Trisilver arsenide	무기 비소 화합물질	KE-34825	Acutely-Chronically-Environment97-1-119(1)	별표-400			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
13510-44-6	Trisilver arsenate	무기 비소 화합물질	KE-34824	Acutely-Chronically-Environment97-1-119(1)	별표-433			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
90-72-2	2,4,6-Tris[(dimethylamino)methyl]phenol	2,4,6-트리스[(디메틸아미노)메틸]페놀	KE-34802	Acutely2026-1-1341				Acutely : 10%	
126-72-7	Tris(2,3-dibromopropyl)phosphate	트리스(2,3-디브로모프로필)포스페이트	KE-34800	Chronically-Environment99-1-498				Chronically : 0.1%, Environment : 25% / 금지물질 : 트리스(2,3-디브로모프로필)포스페이트 및 이를 0.1% 이상 함유한 혼합물	
14263-73-1	Tripotassium tetra(cyano-C)cuprate(3-)	칼륨구리시아나화물	KE-34774	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	등록유예기간 없음
13963-58-1	Tripotassium hexacyanocobaltate	트리칼륨헥사시아노코발트산염	KE-34763	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
12044-21-2	Tripotassium arsenide	무기 비소 화합물질	KE-34758	Acutely-Chronically-Environment97-1-119(1)	별표-360			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
18428-70-1	Triphosphoric acid zinc salt	무기아연 염류	KE-34755	Environment97-1-91(1)				Environment : 25%	
3644-29-9	Triphenyl tin laurate	수산화 트리아릴주석 염류	KE-34751	Acutely-Environment97-1-138(1)				Acutely : 25%, Environment : 2%	
379-52-2	Triphenyltin fluoride; Fentin fluoride	수산화 트리아릴주석 염류	KE-34750	Acutely-Environment97-1-138(1)				Acutely : 25%, Environment : 2%	
639-58-7	Triphenyltin chloride; Fentin chloride	수산화 트리아릴주석 염류	KE-34749	Acutely-Environment97-1-138(1)				Acutely : 25%, Environment : 2%	

900-95-8	fentin acetate (ISO); triphenyltin acetate	수산화 트리아릴주석 염류	KE-34748	Acutely-Chronically-Environment 97-1-138(2)	별표-172			Acutely : 1%, Chronically : 10%, Environment : 2%	
101-02-0	Triphenyl phosphite	트라이페닐 아인산	KE-34742	Environment 2021-1-1055				Environment : 25%	등록유예기간 없음
115-86-6	Triphenylphosphate	트리페닐인산	KE-34739	Environment 2001-1-517				Environment : 25%	등록유예기간 없음
1113-02-6	Omethoate	오메토에이트	KE-11515	Acutely-Environment 97-1-211				Acutely : 1%, Environment : 2.5%	
60-51-5	Dimethoate	디메토에이트	KE-11514	Acutely 97-1-29				Acutely : 1% / 금지물질 : 디메토에이트 및 이를 1% 이상 함유한 혼합물	
2275-23-2	Vamidotion	바미도티온	KE-11513	Acutely-Environment 97-1-95				Acutely : 25%, Environment : 25%	
75-50-3	N,N-Dimethylmethanamine; Trimethylamine	트리메틸아민	KE-11508	Acutely 2021-1-1027			13	Acutely : 25% / 사고대비물질 : 트리메틸아민 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
112-18-5	N,N-Dimethyl-1-dodecanamine; N,N-Dimethylaurylamine	N,N-디메틸-1-도데칸아민	KE-11504	Acutely-Environment 2025-1-1246				Acutely : 10%, Environment : 2.5%	
68-12-2	N,N-Dimethylformamide	N,N-디메틸포름아미드; 디엠에프(DMF)	KE-11411	Chronically 2014-1-694	별표-23			Chronically : 0.1%	등록유예기간 없음
13071-79-9	Terbufos	터브포스	KE-11409	Acutely-Environment 97-1-292				Acutely : 1%, Environment : 1%	
98-54-4	p-tert-Butylphenol; 4-tert-Butylphenol	파라-터트-부틸페놀	KE-11399	Environment 2025-1-1260	별표-651			Environment : 25%	
950-10-7	Mephosfolan	메포스폴란	KE-05-1017	Acutely 97-1-85				Acutely : 1%	
75-91-2	t-Butyl hydroperoxide	삼차-부틸 하이드로과산화물	KE-11387	Acutely 2023-1-1149				Acutely : 1%	
95-31-8	N-(1,1-Dimethylethyl)-2-benzothiazolesulfenamide; N-t-Butylbenzothiazole-2-sulfenamide	N-tert-부틸벤조티아졸-2-설펜아미드	KE-11372	Environment 2025-1-1238				Environment : 2.5%	
124-65-2	Dimethylarsinic acid sodium salt; Sodium cacodylate		KE-11204	Acutely-Environment 97-1-119(3)				Acutely : 25%, Environment : 25%	

15263-53-3	Cartap	칼타프	KE-11199	Environment97-1-258				Environment : 25%	
12039-54-2	Ytterbium selenide (YbSe)	셀레늄화합물질	KE-35458	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
1643-20-5	N,N-Dimethyl-1-dodecanamine, N-oxide	N,N-다임에틸도데실아민 N-옥사이드	KE-11348	Acutely-Environment2025-1-1237				Acutely : 10%, Environment : 25%	
624-92-0	Dimethyldisulfide	이황화 이메틸	KE-11343	Acutely-Environment2023-1-1132				Acutely : 10%, Environment : 25%	
75-78-5	Dimethyl dichlorosilane	디메틸 디클로로실란	KE-11332	Acutely2023-1-1142				Acutely : 25%	
300-76-5	Naled	날레드	KE-11327	Acutely-Environment97-1-8				Acutely : 25%, Environment : 1%	
793-24-8	N-(1,3-Dimethylbutyl)-N'-phenyl-p-phenylenediamine	N-(1,3-디메틸부틸-N'-페닐-p-페닐렌디아민)	KE-11272	Environment97-1-416				Environment : 2.5%	등록유예기간 없음
1910-42-5	1,1'-Dimethyl-4,4'-bipyridinium dichloride; Paraquat dichloride	파라쿠아트디염화물	KE-11239	Acutely-Chronic ally-Environment97-1-323				금지물질 : 파라콰트 염류 및 이를 1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 10%, Environment : 25%	
25321-41-9	Dimethylbenzenesulfonic acid	디메틸벤젠술포산	KE-11214	Acutely2026-1-1353				Acutely : 10%	
109-55-7	3-Aminopropyldimethylamine	3-아미노프로필다이메틸아민	KE-11187	Acutely2026-1-1344				Acutely : 10%	
68083-41-0	N-[4-[[4-(Dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium tetracosamolybdate(3-) (3:1)	N-[4-[[4-(다이메틸아미노)페닐]페닐메틸렌]-2,5-사이클로헥사다이엔-1-일리덴]-N-메틸메탄아미늄, 테트라코사-모스도데카몰리브데이트(3-) (3:1)	KE-11184	Acutely-Environment2003-1-537				Acutely : 25%, Environment : 25% / 제한물질 : 말라카이트 그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	
61725-50-6	N-[4-[[4-(Dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium molybdatetungstophosphate	N-[4-[[4-(다이메틸아미노)페닐]페닐메틸렌]-2,5-사이클로헥사다이엔-1-일리덴]-N-메틸메탄아미늄 몰리브데이트 텅스테이트 포스페이스트	KE-11183	Acutely-Environment2003-1-537				Acutely : 25%, Environment : 25% / 제한물질 : 말라카이트 그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	

18015-76-4	N-[4-[[4-(Dimethylamino)phenyl]phenylmethylethylidene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium ethanedioate	N-[4-[[4-(다이메틸아미노)페닐]페닐메틸렌]-2,5-사이클로헥사다이엔-1-일리덴]-N-메틸메탄아미늄 에테인다이오에이트	KE-11182	Acutely-Environment2003-1-537				Acutely : 25%, Environment : 25% / 제한물질 : 말라카이트 그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	
25999-31-9	Lasalocid	라살로시드	KE-05-0618	Acutely97-1-57				Acutely : 25%	
71283-80-2	Fenoxaprop-p	페녹사프롭-피	KE-05-0606	Environment97-1-331				Environment : 25%	
51-75-2	Mechlorethamine	메클로르에타민	KE-05-0596	Acutely-Chronically97-1-70	별표-3			Acutely : 1%, Chronically : 0.1%	
3033-77-0	2,3-epoxypropyltrimethylammonium chloride	염화 2,3-에폭시프로필트리메틸암모늄염	KE-05-0595	Chronically97-1-199	별표-224			Chronically : 0.1%	등록유예기간 없음
67843-74-7	(S)-Epichlorohydrin		KE-05-0592	Acutely-Chronically97-1-192	별표-84(3)			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
51594-55-9	(R)-Epichlorohydrin		KE-05-0591	Acutely-Chronically97-1-192	별표-84(2)			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
30785-74-1	Disodium[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-1-naphthalenesulfonate(3-)][1-[[2-hydroxy-5-[(r-methoxyphenyl)azo]phenyl]azo]-2-naphtholato(2-)]chromate(2-)	3-히드록시-4-[(2-히드록시-1-나프틸)아조]-1-나프탈렌설포나토(3-)[1-[[2-히드록시-5-[(r-메톡시페닐)아조]페닐]아조]-2-나프톨라토(2-)]크로마산(2-)이나트륨	KE-05-0568	Environment97-1-469				Environment : 25%	
79720-19-7	3-Dodecyl-1-(2,2,6,6-tetramethyl-4-piperidinyl)-2,5-pyrrolidinedione	3-도데실-1-(2,2,6,6-테트라메틸-4-피페리디닐)-2,5-피롤리딘디온	KE-05-0587	Acutely-Environment99-1-503				Acutely : 10%, Environment : 25%	
82-66-6	Diphacinone	디파시논	KE-05-0562	Acutely-Chronically97-1-54	별표-48			Acutely : 1%, Chronically : 10%	
603-35-0	Triphenylphosphine	트리페닐포스핀	KE-34740	Chronically97-1-311				Chronically : 10%	등록유예기간 없음
12039-51-9	Terbium selenide	셀레늄화합물질	KE-33115	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
12006-08-5	Terbium arsenide (TbAs)	무기 비소 화합물질	KE-33105	Acutely-Chronically-Environment97-1-119(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	Chronically-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	Chronically-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	Environment 97-1-250(1)	별표-468		Environment : 25%	
15851-44-2	Telluric acid (H ₂ TeO ₃), cadmium salt (1:1)	텔루르산카드뮴	KE-33084	Environment 97-1-250(1)	별표-466		Environment : 25%	
79-27-6	1,1,2,2-Tetrabromoethane	1,1,2,2-테트라브로모에탄	KE-33261	Acutely 97-1-460			Acutely : 1%	
4067-16-7	3,6,9,12-Tetraazatetradecane-1,14-diamine; 3,6,9,12-Tetraazatetradecamethylenediamine		KE-33247	Acutely-Environment 201-1-1029			Acutely : 10%, Environment : 25%	등록유예기간 없음
15689-07-3	Tetraaminezinc(2+) bis[tetrafluoroborate(1-)]	플루오로붕산 염류	KE-33237	Acutely 97-1-377			Acutely : 10%	
12039-55-3	Tantalum diselenide	셀레늄화합물질	KE-33013	Acutely-Environment 97-1-134(1)			Acutely : 25%, 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%	
14639-98-6	Triammonium pentachlorozincate(3-)	무기아연 염류	KE-33984	Environment 97-1-91(1)			Environment : 25%	
2552-55-8	Ibotenic acid	이보텐산	KE-05-0773	Acutely 97-1-224			Acutely : 1%	
111479-05-1	Propaquizafop	프로파퀴자포프	KE-05-0769	Environment 97-1-364			Environment : 25%	
119-38-0	Isolan	이솔란	KE-05-0768	Acutely 97-1-233			Acutely : 1%	
7803-51-2	Phosphine	포스핀	KE-05-1012	Acutely-Environment 97-1-356		53	Acutely : 1%, Environment : 25% / 사고대비물질 : 포스핀 및 이를 1% 이상 함유한 혼합물	

298-02-2	Phorate	포레이트	KE-05-1010	Acutely-Environ ment97-1-344				Acutely : 1%, Environment : 1%	등록유예기 간 없음
62-38-4	Phenylmercury acetate	아세트산 페닐수은	KE-05-1008	Acutely- Chronic ally-Envi ronment 97-1-140(3)				금지물질 : 아세트산 페 닐수은 및 이를 1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 10%, Environment : 25%	
55-91-4	Isofluorophate	이소플루오르페이트	KE-05-0764	Acutely 97-1-231				Acutely : 1%	
66004-32-8	Iodine isocyanide	인돈 이소시아니이드	KE-05-0751	Acutely-Environ ment97-1-90(1)				Acutely : 1%, Environment : 25%	
83-26-1	pindone (ISO); 2-pivaloylindan-1,3-dione	핀돈	KE-05-0749	Acutely- Chronic ally-Envi ronment 97-1-398	별표-49			Acutely : 25%, Chronically : 10%, Environment : 25%	
99257-43-9	1,1'-Iminodi(octamethy lene)diguanidiniu m tris(dodecylbenzen esulfonate)	트리스(도데실벤젠 술포산) 1,1'-이미노 디(옥타메틸렌)디구 아니디늄	KE-05-0747	Acutely 97-1-303				Acutely : 25%	
19287-89-9	Sulfuric acid silver salt	무기은 염류	KE-32653	Acutely-Environ ment97-1-92(2)				Acutely : 10%, Environment : 1%	
27790-37-0	Sulfuric acid potassium tin(2+) salt (2:2:1)	무기주석 염류	KE-32649	Acutely 97-1-93				Acutely : 25%	
36727-29-4	3,5,5-Trimethylhexanoyl chloride	염화 3,5,5-트리메틸 헥사노일	KE-34570	Acutely 2023-1-1160				Acutely : 1%	
112-02-7	N-Hexadecyltrimethy l ammonium chloride	세트리모늄 염류	KE-34535	Environ ment20 00-1-509				Environment : 2.5%	등록유예기 간 없음
57-09-0	N,N,N-Trimethyl-1-hexadecanaminium bromide ; Hexadecyltrimethy lammonium bromide	세트리모늄 염류	KE-34534	Environ ment20 00-1-509				Environment : 2.5%	등록유예기 간 없음
3380-30-1	2-Hydroxy-4,4'-dichlorodiphenyl ether	2-히드록시-4,4'-디 클로로디페닐에테르	KE-05-0721	Environ ment20 00-1-511				Environment : 25%	
352-87-4	2,2,2-Trifluoroethyl 2-methyl-2-propenoate	2-메틸-2-프로펜산 2,2,2-트리플루오로 에틸	2001-3-1925	Acutely 2018-1-813				Acutely : 25%	
2467-02-9	2,2'-Methylenediphenol	2,2'-메틸렌비스페 놀	2001-3-1863	Chronic ally2024 -1-1191				Chronically : 0.3%	
68555-36-2	N,N'-Bis[3-(dimethylamino)pr opyl]urea polymer with 1,1'-oxybis[2-chloroethane]	N,N'-비스[3-(디메 틸아미노)프로필]우 레아와 1,1'-옥시비 스[2-클로로에탄]의 중합체	2005-1-554	Environ ment20 05-1-554				Environment : 25%	

-	Piproctanyl salts	피프록타닐 염류		Acutely 97-1-397				Acutely : 1%	
-	Phenylmercuric triethanol ammonium borate	페닐수은 트리에탄올 암모늄 붕산		Acutely·Chronic ally·Environment 97-1-140(3)				금지물질 : 페닐수은 트리에탄올 암모늄 붕산 혼합물 1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 10%, Environment : 25%	
32609-65-7	Tetramethylammonium perfluorooctanenoate	퍼플루오로옥탄산 테트라메틸암모늄	97-1-327	Acutely 97-1-327				Acutely : 25%	
5743-04-4	Cadmium acetate dihydrate	카드뮴아세트산(2수화물)		Environment 97-1-250(1)				Environment : 25%	
77536-68-6	Tremolite asbestos	트레몰라이트석면		Chronic ally 2025-1-1265				Chronically : 1% / 금지물질 : 청석면 [Crocidolite: 12001-28-4], 갈석면 [Amosite: 12172-73-5], 안소필라이트석면 [Anthophyllite asbestos: 77536-67-5], 악티놀라이트석면 [Actinolite asbestos: 77536-66-4], 트레몰라이트석면 [Tremolite asbestos: 77536-68-6], 백석면 [Chrysotile: 12001-29-5] 및 이를 1% 이상 함유한 혼합물	
77536-66-4	Actinolite asbestos	악티놀라이트석면		Chronic ally 2025-1-1265				Chronically : 1% / 금지물질 : 청석면 [Crocidolite: 12001-28-4], 갈석면 [Amosite: 12172-73-5], 안소필라이트석면 [Anthophyllite asbestos: 77536-67-5], 악티놀라이트석면 [Actinolite asbestos: 77536-66-4], 트레몰라이트석면 [Tremolite asbestos: 77536-68-6], 백석면 [Chrysotile: 12001-29-5] 및 이를 1% 이상 함유한 혼합물	
77536-67-5	Anthophyllite asbestos	안소필라이트석면		Chronic ally 2025-1-1265				Chronically : 1% / 금지물질 : 청석면 [Crocidolite: 12001-28-4], 갈석면 [Amosite: 12172-73-5], 안소필라이트석면 [Anthophyllite asbestos: 77536-67-5], 악티놀라이트석면 [Actinolite asbestos: 77536-66-4], 트레몰라이트석면 [Tremolite asbestos: 77536-68-6], 백석면 [Chrysotile: 12001-29-5] 및 이를 1% 이상 함유한 혼합물	
	Malachite green salts	말라카이트그린염류		Acutely·Environment 2003-1-537				Acutely : 25%, Environment : 25% / 제한물질 : 말라카이트그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	
30017-05-1	4-Cyclohexene-1,2-dicarboximide, N-[(1,1,2,2-tetrachloroethyl)thio]-, stereoisomer	캡타폴 이성질체		Chronic ally·Environment 97-1-260				Chronically : 0.1%, Environment : 25% / 금지물질 : 캡타폴 및 이를 0.1% 이상 함유한 혼합물	

33213-65-9	β -Endosulfan	β -엔도수판		Acutely-Environment97-1-193				Acutely : 1%, Environment : 1% / 금지물질 : 엔도수판 및 이를 1% 이상 함유한 혼합물	
959-98-8	α -Endosulfan	α -엔도수판		Acutely-Environment97-1-193				Acutely : 1%, Environment : 1% / 금지물질 : 엔도수판 및 이를 1% 이상 함유한 혼합물	
636-21-5	o-Toluidine chloride	O-톨루이딘수화염화물		Chronically97-1-300(2)	별표-165			Chronically : 0.1%	
15333-24-1	Sodium zinc cyanide	시안화아연나트륨		Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
4367-08-2	Copper(II) cyanide	시안화구리		Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
2939-80-2	cis-Captafol	시스-캡타폴		Chronically-Environment97-1-260				Chronically : 0.1%, Environment : 25% / 금지물질 : 캡타폴 및 이를 0.1% 이상 함유한 혼합물	
26966-75-6	2,3(or 3,4)-Toluenediamines	2,3(또는 3,4)-톨루엔디아민		Chronically-Environment97-1-299(3)				Chronically : 0.1%, Environment : 25%	등록유예기간 없음
5103-74-2	(i $\frac{3}{4}$)-trans-Chlordane	($\pm$)-트랜스-클로르단		Acutely-Environment97-1-285				금지물질 : 클로르단 및 이를 1% 이상 함유한 혼합물 / Acutely : 25%, Environment : 1%	
5103-71-9	(i $\frac{3}{4}$)-cis-Chlordane	($\pm$)-시스-클로르단		Acutely-Environment97-1-285				금지물질 : 클로르단 및 이를 1% 이상 함유한 혼합물 / Acutely : 25%, Environment : 1%	
6108-10-7	ϵ -HCH	헥사클로로시클로헥산		Acutely-Environment97-1-62				Acutely : 25%, Environment : 1.5% / 금지물질 : 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물	
319-85-7	β -HCH	헥사클로로시클로헥산		Acutely-Environment97-1-62				Acutely : 25%, Environment : 1.5% / 금지물질 : 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물	
319-84-6	α -HCH	α -에치씨에치		Acutely-Environment97-1-62				Acutely : 25%, Environment : 1.5% / 금지물질 : 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물	
297-99-4	trans-Phosphamidon	인산, (E)-2-클로로-3-(다이에틸아미노)-1-메틸-3-옥소-1-프로펜일 다이메틸 에스터		Acutely-Environment97-1-354				Acutely : 1%, Environment : 2.5% / 금지물질 : 포스파미돈 및 이를 1% 이상 함유한 혼합물	
22006-17-3	o-Toluidine dihydrochloride	톨루이딘과 그 염류	KE-33942	Chronically97-1-300(2)	별표-487			Chronically : 0.1%	

496-72-0	3,4-Toluenediamine	3,4-톨루엔디아민	KE-33937	Chronically-Environment 97-1-299(3)				Chronically : 0.1%, Environment : 25%	등록유예기간 없음
7550-45-0	Titanium tetrachloride	사염화 티타늄	KE-33923	Acutely 2023-1-1137			84	Acutely : 1% / 사고대비물질 : 사염화 타이타늄 및 이를 1% 이상 함유한 혼합물	
12067-45-7	Titanium selenide (TiSe ₂)	셀레늄화합물질	KE-33916	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
26522-24-7	Titanium borofluoride	플루오로붕산 염류	KE-33890	Acutely 97-1-377				Acutely : 10%	
7646-78-8	Tin tetrachloride	염화제이주석	KE-33876	Acutely 97-1-93				Acutely : 25%	등록유예기간 없음
7789-67-5	Tin tetrabromide	주석(IV)브롬화물	KE-33875	Acutely 97-1-93				Acutely : 25%	
7488-55-3	Tin sulfate	황산제일주석	KE-33872	Acutely 97-1-93				Acutely : 25%	등록유예기간 없음
74925-56-7	Tin silicofluoride	플루오로규산과 그 염류	KE-33871	Acutely 97-1-376(1)				Acutely : 25%	
1315-06-6	Tin selenide (SnSe)	셀레늄화합물질	KE-33870	Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
15578-32-2	Tin phosphate (Sn ₃ (PO ₄) ₂); Tritin bis(orthophosphate)	무기주석 염류	KE-33867	Acutely 97-1-93				Acutely : 25%	
18653-83-3	Tin(2+) disulfamate	무기주석 염류	KE-33852	Acutely 97-1-93				Acutely : 25%	
18472-93-0	Tin diphosphate	무기주석 염류	KE-33850	Acutely 97-1-93				Acutely : 25%	
10294-70-9	Tin diiodide	이요오드주석	KE-33848	Acutely 97-1-93				Acutely : 25%	
7783-47-3	Tin difluoride	주석(II)플루오르화물	KE-33846	Acutely 97-1-93				Acutely : 25%	
7772-99-8	Tin dichloride	염화제일주석	KE-33845	Acutely 97-1-93				Acutely : 25%	등록유예기간 없음
10031-24-0	Tin dibromide	브롬화주석	KE-33844	Acutely 97-1-93				Acutely : 25%	
1344-13-4	Tin chloride	염화주석	KE-33843	Acutely 97-1-93				Acutely : 25%	
13814-97-6	Tin bis(tetrafluoroborate)	붕불화주석	KE-33842	Acutely 97-1-377				Acutely : 10%	등록유예기간 없음

19307-28-9	Tin bis(sulfate)	이황화주석	KE-33841	Acutely 97-1-93				Acutely : 25%	
60763-24-8	Thorium selenide (ThSe2)	셀레늄화합물질	KE-33820	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
23149-52-2	Thiosulfuric acid (H2S2O3), disilver(1+) salt	무기은 염류	KE-33802	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
7719-09-7	Thionyl chloride	염화 티오닐; 티오닐 클로라이드	KE-33794	Acutely 97-1-208			83	Acutely : 25% / 사고대비물질: 염화 티오닐 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
68-11-1	Mercaptoacetic acid	메르캅토아세트산	KE-33786	Acutely 97-1-68				Acutely : 1%	등록유예기간 없음
59669-26-0	Thiodicarb	티오디카프	KE-33768	Acutely-Environment97-1-317				Acutely : 1%, Environment : 2.5%	
15572-25-5	Thallium selenide (Tl2Se)	셀레늄화합물질	KE-33732	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
12039-52-0	Thallium selenide (TlSe)	셀레늄화합물질	KE-33731	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
10102-45-1	Thallium nitrate	질산 탈륨	KE-33727	Acutely 97-1-245				Acutely : 1% / 금지물질: 질산탈륨 및 이를 1% 이상 함유한 혼합물	
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%	
563-68-8	Thallium acetate	아세트산 탈륨	KE-33717	Acutely 97-1-162				Acutely : 1% / 금지물질: 아세트산탈륨 및 이를 1% 이상 함유한 혼합물	
14217-00-6	Tetrasodium hexa(cyano-C)cobaltate(4-)		KE-33694	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
62850-32-2	Fenothiocarb	페노티오카프	KE-05-0990	Environment97-1-330				Environment : 25%	등록유예기간 없음
2032-65-7	Methiocarb	메티오카프	KE-05-0988	Acutely-Environment97-1-77				Acutely : 1%, Environment : 2.5%	
8065-36-9	Bufencarb	브펜카프	KE-05-0987	Acutely-Environment97-1-116				Acutely : 25%, Environment : 25%	

13465-97-9	Tetrasilver pyrophosphate	무기은 염류	KE-33671	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
14038-75-6	Tetrasilver hexacyanoferrate	은페로시아화물	KE-33670	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	
88-89-1	Picric acid	피크릭 산	KE-34715	Acutely 97-1-395				Acutely : 10%	등록유예기간 없음
12035-72-2	Nickel sulfide	황화니켈류	KE-34714	Acutely-Chronically-Environment 97-1-130(2)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	등록유예기간 없음
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%	
999-97-3	1,1,1-Trimethyl-N-(trimethylsilyl)silan amine; 1,1,1,3,3,3-Hexamethyldisilazane	1,1,1,3,3,3-헥사메틸디실라잔	KE-34695	Acutely 2023-1-1146				Acutely : 10%	
25167-70-8	2,4,4-Trimethylpentene	트리메틸펜텐	KE-34651	Environment20 24-1-1189				Environment : 25%	
2074-50-2	1,1'-Dimethyl-4,4'-dipyridinium	1,1'-디메틸-4,4'-디피리디늄	KE-05-0964	Acutely-Chronically-Environment 97-1-323				금지물질 : 파라콰트 염류 및 이를 1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 10%, Environment : 25%	
301-12-2	Oxydemeton-methyl	옥시디메톤-메틸	KE-05-0961	Acutely-Environment97-1-216				Acutely : 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%	
145-73-3	Endothal	엔도탈	KE-05-0940	Acutely 97-1-194				Acutely : 25%	
83130-01-2	Alanycarb	알라니카프	KE-05-0939	Acutely-Environment97-1-180				Acutely : 1%, Environment : 2.5%	
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] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	

297-78-9	Isobenzan	이소벤잔	KE-05-0924	Acutely-Environ ment97-1-226				Acutely : 1%, Environment : 1% / 금지물질 : 이소벤잔 및 이를 1% 이상 함유한 혼합물	
136-83-4	Nonylphenols	노닐페놀류	KE-05-0921	Acutely-Environ ment2001-1-515(1)				Acutely : 10%, Environment : 2.5% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
53558-25-1	Pyriminil	피리미닐	KE-05-0918	Acutely 97-1-390				Acutely : 1% / 금지물질 : 피리미닐 및 이를 1% 이상 함유한 혼합물	
768-52-5	N-Isopropylaniline; n-Isopropyl aniline	알킬 아닐린 및 그 염류	KE-05-0914	Acutely 97-1-183				Acutely : 25%	
67952-43-6	Nickel chlorate; Chloric acid, nickel(2+) salt	염소산니켈	KE-05-0911	Acutely 97-1-198				Acutely : 25%	
23103-98-2	Pirimicarb	피리미캡	KE-11138	Acutely-Environ ment97-1-391				Acutely : 25%, Environment : 1%	
124-40-3	Dimethylamine	디메틸 아민	KE-11124	Acutely 2023-1-1134				Acutely : 10%	
127-19-5	N,N-Dimethylacetamide	N,N-디메틸아세트아미드; 디엠에이(DMA)	KE-11114	Chronic ally2019-1-938	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-Chronic ally2012-1-637	별표-103			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
119168-77-3	Tebufenpyrad	테브펜피라드	KE-05-0274	Acutely-Environ ment97-1-295				Acutely : 25%, Environment : 25%	
4299-07-4	2-n-Butylbenzo[d]isothiazol-3-one	2-n-부틸-벤조[d]이소티아졸-3-one	KE-05-0273	Acutely-Environ ment97-1-436				Acutely : 10%, Environment : 2.5%	등록유예기간 없음
96489-71-3	Pyridaben	피리다벤	KE-05-0270	Acutely-Environ ment97-1-389				Acutely : 25%, Environment : 1%	
80060-09-9	Diafenthuron	다이아펜티유론	KE-05-0268	Acutely-Environ ment97-1-15				Acutely : 25%, Environment : 1%	
98886-44-3	Fosthiazate	포스티아제이트	KE-05-0267	Acutely-Environ ment97-1-352				Acutely : 25%, Environment : 25%	
134098-61-6	Fenpyroximate	펜피록시메이트	KE-05-0263	Acutely-Environ ment97-1-342				Acutely : 25%, Environment : 25% / 금지물질 : 펜피록시메이트 및 이를 25% 이상 함유한 혼합물	

34681-10-2	Butocarboxim	브토카르복심	KE-05-0252	Acutely 97-1-115				Acutely : 1%	
540-51-2	2-Bromoethanol	2-브로모에탄올	KE-05-0240	Acutely 97-1-438				Acutely : 25%	
598-31-2	Bromo-2-propanone	브로모-2-프로판온	KE-05-0239	Acutely 97-1-109				Acutely : 1%	
122453-73-0	4-Bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)pyrrole-3-carbonitrile	4-브로모-2-(4-클로로페닐)-1-(에톡시메틸)-5-(트리플루오로메틸)피롤-3-카보니트릴	KE-05-0238	Environment 97-1-440				Environment : 25%	
20654-88-0	[11B]boron trifluoride	삼불화붕소	KE-05-0229	Acutely 97-1-313				Acutely : 1%	등록유예기간 없음
4104-14-7	Phosacetim	포스아세팀	KE-05-0217	Acutely-Environment 97-1-351				Acutely : 1%, Environment : 25%	
115-26-4	Dimefox	디메폭스	KE-05-0214	Acutely 97-1-35				Acutely : 1%	
10563-26-5	N,N'-Bis(3-aminopropyl)-1,2-ethane diamine	N,N'-비스(3-아미노프로필)-1,2-에탄디아민	KE-05-0213	Acutely 97-1-443				Acutely : 1%	
106-20-7	Bis(2-ethylhexyl)amine	비스(2-에틸헥실)아민	KE-05-0210	Acutely-Environment 97-1-120				Acutely : 10%, Environment : 25%	
7790-47-8	Tin iodide (SnI4)	요오드주석	KE-33858	Acutely 97-1-93				Acutely : 25%	
37349-59-0	Tin iodide	요오드주석	KE-33857	Acutely 97-1-93				Acutely : 25%	
52262-58-5	Tin fluorophosphate	무기주석 염류	KE-33855	Acutely 97-1-93				Acutely : 25%	
144317-44-2	Triphenyl sulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanefluoronic acid(1:1)	트리페닐술포늄과 1,1,2,2,3,3,4,4,4-노나플루오로-1-부탄술포산의 염(1:1)	2005-3-3284	Acutely 2018-1-818				Acutely : 25%	
142844-00-6	Refractory ceramic fibers	내화성 세라믹섬유	2001-3-1992	Chronically 2024-1-1190				Chronically : 0.1%	
64359-81-5	4,5-Dichloro-2-N-octyl-4-isothiazolin-3-one	4,5-디클로로-2-N-옥틸-4-이소티아졸린-3-온	97-3-277	Acutely-Environment 2017-1-764				Acutely : 1%, Environment : 2.5%	
57583-35-4	Dimethyltin bis(2-ethylhexyl mercaptoacetate); 10-Ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester	디메틸주석 비스(2-에틸헥실 메르캅토아세테이트)	97-3-258	Chronically 2024-1-1194				Chronically : 10%	

55566-30-8	Tetrakis(hydroxymethyl)phosphonium sulfate	황사 테트라키스(히드록시메틸)포스포늄	97-3-250	Acutely-Environment2018-1-812				Acutely : 25%, Environment : 25%	
3236-71-3	9,9-Bis(4-hydroxyphenyl)fluorene	4,4'-(9H-플루오렌-9-일리덴)비스페놀	97-3-106	Environment2022-1-1103				Environment : 25%	등록유예기간 없음
2219-82-1	2-(1,1-Dimethylethyl)-6-methylphenol	2-메틸-6-tert-부틸페놀	97-3-87	Acutely2026-1-1337				Acutely : 10%	
620-92-8	4,4'-Methylenediphenol	4,4'-메틸렌비스페놀	97-3-58	Chronically2024-1-1191				Chronically : 0.3%	
142-16-5	Bis(2-ethylhexyl) maleate		97-3-38	Environment2025-1-1236				Environment : 25%	
108-62-3	Metaldehyde	메타알데히드	KE-05-1256	Acutely97-1-74				Acutely : 25%	
57-39-6	Methyl aphoxide	메틸 아폭시드	KE-05-1335	Acutely97-1-79				Acutely : 25%	
90076-65-6	1,1,1-Trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide lithium salt	1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술포나미드 리튬염	KE-05-1316	Acutely2001-1-525				Acutely : 10%	등록유예기간 없음
73602-61-6	Triethylammonium fluoride	불화 트리에틸암모늄	KE-05-1313	Acutely2003-1-540				Acutely : 10%	
93-76-5	2,4,5-T	2,4,5-티	KE-05-1310	Chronically-Environment97-1-463				Chronically : 1%, Environment : 25% / 금지물질 : 2,4,5-티 및 이를 1% 이상 함유한 혼합물	
545-06-2	Trichloroacetonitrile	트리클로로아세토니트릴	KE-05-1306	Acutely-Environment2001-1-521				Acutely : 25%, Environment : 25%	등록유예기간 없음
1067-97-6	Tributyltin hydroxide	수산화 트리부틸주석	KE-05-1303	Acutely-Chronically-Environment97-1-139(2)	별표-173			제한물질 : 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 / Acutely : 1%, Chronically : 0.3%, Environment : 0.1%	
78-48-8	S,S,S-Tributyl phosphorotrithioate	S,S,S-트리부틸 삼티오인산	KE-05-1302	Acutely-Environment97-1-462				Acutely : 1%, Environment : 25%	
86598-92-7	Imibenconazole	이미벤코나졸	KE-05-1300	Environment97-1-223				Environment : 25%	
5836-73-7	Chloropromurite	클로로프로뮤리트	KE-05-1297	Acutely97-1-282				Acutely : 1%	

52-46-0	Apholate	아폴레이트	KE-05-1296	Acutely 97-1-173				Acutely : 25%	
545-55-1	Aphoxide	아폭사이드	KE-05-1291	Acutely 97-1-172				Acutely : 1%	등록유예기간 없음
38668-48-3	1,1'-(p-Tolylimino)dipropyl-2-ol	1,1'-(p-톨릴이미노)디프로판-2-올	KE-05-1288	Acutely 2001-1-523				Acutely : 25%	
26915-12-8	Toluidine	톨루이딘	KE-05-1287	Acutely-Chronically-Environment 97-1-300(1)	별표-498			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
86-88-4	Antu	안투	KE-05-1279	Acutely 97-1-175				Acutely : 1% / 금지물질 : 안투 및 이를 1% 이상 함유한 혼합물	
3570-55-6	2,2'-Thiodiethanethiol	2,2'-티오디에탄티올	KE-05-1278	Acutely 2002-1-526				Acutely : 1%	
505-60-2	Mustard gas	머스타드 가스	KE-05-1277	Acutely-Chronically 97-1-66	별표-141			Acutely : 1%, Chronically : 0.1%	
20893-30-5	2-Thienylacetonitrile	2-티에닐아세토니트릴	KE-05-1274	Acutely 98-1-476				Acutely : 25%	
507-28-8	Tetraphenylarsonium chloride	사페닐비소염화물	KE-05-1266	Acutely-Environment 97-1-119(3)	별표-142			Acutely : 25%, Environment : 25%	
79723-02-7	Tetramethylammonium hydrogen phthalate	프탈산 수소 테트라메틸암모늄	KE-05-1261	Acutely-Environment 97-1-369				Acutely : 25%, Environment : 25%	
2917-32-0	Zinc bis(pentachlorophenolate)	펜타클로로페놀 아연염	KE-05-1358	Acutely-Environment 97-1-339				금지물질 : 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물 / Acutely : 1%, Environment : 25%	
12185-10-3	White phosphorus	인	KE-05-1353	Acutely-Environment 97-1-240				Acutely : 1%, Environment : 2.5%	등록유예기간 없음
100-69-6	2-Vinylpyridine	2-비닐피리딘	KE-05-1351	Acutely 97-1-441				Acutely : 25%	
131013-81-5	Tritetramethylammonium 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1H-pyrazole-3-carboxylate	트리테트라메틸암모늄 4,5-디히드로-5-옥소-1-(4-술포페닐)-4-[(4-술포페닐)아조]-1H-피라졸-3-카복실산	KE-05-1341	Acutely 2000-1-507				Acutely : 25%	
3410-77-3	Tetraisocyanatosilane	테트라이소시아나토실란	KE-05-1254	Acutely 2003-1-536				Acutely : 1%	

429-06-1	Tetraethylammonium tetrafluoroborate	테트라에틸암모늄테트라플루오로붕산염	KE-05-1249	Acutely 97-1-377				Acutely : 10%	
107-49-3	Tetraethyl pyrophosphate	피로인산 테트라에틸	KE-05-1246	Acutely-Environment97-1-388				Acutely : 1%, Environment : 25%	
3737-41-5	3,3,4,4-Tetrachlorotetrahydrothiophene 1,1-dioxide	3,3,4,4-테트라클로로테트라하이드로티오펜 1,1-디옥사이드	KE-05-1241	Acutely 99-1-495				Acutely : 25%	
79538-32-2	Tefluthrin	테플루트린	KE-05-1226	Acutely-Environment97-1-473				Acutely : 1%, Environment : 1%	
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%	
3689-24-5	Sulfotep	술포텡	KE-05-1216	Acutely-Environment97-1-141				Acutely : 1%, Environment : 1%	
57-24-9	Strychnine	스트리시닌	KE-05-1207	Acutely-Environment97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
34069-88-0	Strontium picrate; Phenol, 2,4,6-trinitro-, strontium salt	스트론튬피크르산염	KE-05-1206	Acutely 97-1-395				Acutely : 10%	
3324-58-1	Sodium picrate; Phenol, 2,4,6-trinitro-, sodium salt	나트륨피크르산염	KE-05-1197	Acutely 97-1-395				Acutely : 10%	
131-52-2	Sodium pentachlorophenolate	나트륨펜타클로로페네이트	KE-05-1196	Acutely-Environment97-1-339				금지물질 : 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물 / Acutely : 1%, Environment : 25%	
16721-80-5	Sodium hydrogensulphide	황화수소나트륨	KE-05-1193	Acutely-Environment2023-1-1133				Acutely : 1%, Environment : 2.5%	
62-74-8	Sodium fluoroacetate	플루오로아세트산 나트륨염	KE-05-1190	Acutely-Environment97-1-379				Acutely : 1%, Environment : 25%	
13715-19-0	Sodium dicyanocuprate; Cuprate(1-), bis(cyano-kC)-, sodium	나트륨구리시아나화물	KE-05-1188	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
25895-60-7	Sodium cyanotrihydroborate	소듐 사이아노보로하이드라이드	KE-05-1186	Acutely-Environment97-1-90(1)				Acutely : 1%, Environment : 25%	
26042-64-8	Silver hexafluoroantimonate(1-)	은헥사플루오로안티몬산염	KE-05-1166	Acutely-Environment97-1-92(1)				Acutely : 10%, Environment : 25%	

7783-79-1	Selenium fluoride (SeF6), (OC-6-11)-; Selenium hexafluoride	셀레늄화합물질	KE-05-1147	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
50-14-6	Ergocalciferol	에르고칼시페롤	KE-05-1146	Acutely-Chronically97-1-186				Acutely : 1%, Chronically : 10%	
152-16-9	Schradan	쉬라단	KE-05-1145	Acutely97-1-143				Acutely : 1%	
4759-48-2	13-cis-Retinoic acid	13-cis-레틴산	KE-05-1142	Chronically97-1-471	별표-236			Chronically : 0.3%	
553664-68-9	Reaction products of epichlorohydrin, 2-mercaptoethanol, sodium sulfide and thiourea	에피클로로히드린, 2-메르캅토에탄올, 황화 나트륨과 티오우레아의 반응생성물	KE-05-1140	Environment2004-1-544				Environment : 25%	
63449-41-2	Quaternary ammonium compounds, benzyl-(C=8-18)-alkyldimethyl, chlorides	염화N-알킬디메틸벤질 암모늄	KE-05-1137	Acutely-Environment97-1-200				Acutely : 1%, Environment : 1%	등록유예기간 없음
971-66-4	Pyridine-triphenylborane(1/1)	피리딘-트리페닐보란(1/1)	KE-05-1133	Environment2002-1-530				Environment : 25%	등록유예기간 없음
494-52-0	Anabasin	아나바신	KE-05-1132	Acutely97-1-155				Acutely : 1%	
-	Paraquat, salts	파라콰트 염류		Acutely-Chronically-Environment97-1-323				Acutely : 1%, Chronically : 10%, Environment : 25% / 금지물질 : 파라콰트 염류 및 이를 1% 이상 함유한 혼합물	
	Toluene-2,4-diamine sulfate	톨루엔-2,4-디아민 황산염		Acutely-Chronically-Environment97-1-299(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	
119530-70-0	Tetradecyl N-(2,2,6,6-tetramethyl-4-piperidiny)-β-alanine	테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌	2005-1-552	Environment2005-1-552				Environment : 25%	
-	Tetraalkyl lead	테트라알킬 납		Acutely-Chronically-Environment97-1-296				Acutely : 1%, Chronically : 0.3%, Environment : 25%	
-	Chromic acid, salts	크롬산 염류		Acutely-Chronically-Environment97-1-271(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크롬(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	

-	Cadmium compounds	카드뮴화합물		Environment 97-1-250(1)				Environment : 25%	
-	N-Alkyldimethylbenzylammonium chloride	염화 N-알킬디메틸벤질암모늄		Acutely-Environment 97-1-200				Acutely : 1%, Environment : 1%	
81741-28-8	Tributyltetradecylphosphonium chloride	염화 트리부틸테트라데실포스포늄	2005-1-555	Environment 2005-1-555				Environment : 25%	
-	Chloric acid, salts	염소산 염류		Acutely 97-1-198				Acutely : 25%	
-	Lead alkyls	알킬화납		Acutely-Chronically-Environment 97-1-296				Acutely : 1%, Chronically : 0.3%, Environment : 25%	
-	Alkyl aniline	알킬 아닐린		Acutely 97-1-183				Acutely : 25%	
-	Nitrous acid, salts	아질산 염류		Acutely-Environment 97-1-167(1)				Acutely : 25%, Environment : 25%	
-	Trialkyl tin hydroxide with the exception of those specified elsewhere in this notice.	수산화 트리알킬주석 (다만, 본 고시에서 별도로 규정한 것은 제외)		Acutely-Environment 97-1-139(1)				Acutely : 1%, 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	
-	Triaryl tin hydroxides	수산화 트리아릴주석		Acutely-Environment 97-1-138(1)				Acutely : 25%, Environment : 2%	
	Mixture of trihexylphosphine oxide(3084-48-0), tri-n-octylphosphine oxide(78-50-2), mono-octyl dihexylphosphine oxide(31160-64-2)	산화트리헥실포스핀, 산화 트리-n-옥틸포스핀, 산화모노옥틸 디헥실포스핀의 혼합물	97-1-127	Environment 97-1-127				Environment : 25%	
-	Inorganic tin, salts	무기주석 염류		Acutely 97-1-93				Acutely : 25%	
-	Inorganic silver, salts	무기은 염류		Acutely-Environment 97-1-92(1)				Acutely : 10%, Environment : 25%	

-	Inorganic antimony compounds(excluding antimony(V) pentoxide(1314-60-9), antimony(IV) tetraoxide(1332-81-6), antimony(V) pentasulfide(1315-04-4), antimonic(V) acid, salt, C.I. Pigment Brown 24(68186-90-3), C.I. Pigment Yellow 53(8007-18-9), Antimony(III) trioxide(1309-64-4)), with the exception of those specified elsewhere in this notice	무기안티몬 화합물 (오산화안티몬(V), 사산화안티몬(IV), 오황화안티몬(V)), 안티몬(V)산 (HSBO3)염류, 피그먼트 브라운 24, 피그먼트 옐로우 53. 삼산화안티몬은 제외. 다만 본 고시에서 별도로 규정한 것은 제외		Acutely 97-1-176(1)				Acutely : 10%	
-	Inorganic zinc, salts	무기아연 염류		Environment97-1-91(1)				Environment : 25%	
214534-44-8	Diphenyl iodonium salt with 7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonic acid(1:1)	디페닐 이오도늄과 7,7-디메틸-2-옥소비사이클로 [2.2.1]헵탄-1-메탄술폰산의 염류(1:1)	2005-1-551	Acutely 2005-1-551				Acutely : 1%	
119530-69-7	Dodecyl N-(2,2,6,6-tetramethyl-4-piperidinyl)-β-alanine	도데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌	2005-1-552	Environment2005-1-552				Environment : 25%	
119530-69-7, 119530-70-0	Dodecyl or tetradecyl N-(2,2,6,6-tetramethyl-4-piperidinyl)-β-alanine	도데실 또는 테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌	2005-1-552	Environment2005-1-552				Environment : 25%	
21806-61-1	5H-1,2-Oxathiole, 2,2-dioxide	5H-1,2-옥사티올, 2,2-디옥사이드	2005-1-553	Acutely 2005-1-553				Acutely : 25%	등록유예기간 없음
84367-31-7	(3R)-4-chloro-3-hydroxybutanenitrile	(3R)-4-클로로-3-히드록시부티로니트릴	2005-1-549	Acutely 2005-1-549				Acutely : 25%	
105-33-9	4-Chloro-3-hydroxybutyronitrile	4-클로로-3-히드록시부티로니트릴	2005-1-549	Acutely 2005-1-549				Acutely : 25%	
127913-44-4	(S)-(-)-4-Chloro-3-hydroxybutyronitrile	(S)-(-)-4-클로로-3-히드록시부티로니트릴	2005-1-549	Acutely 2005-1-549				Acutely : 25%	
172343-40-7	Sodium 4-(2,4-Dichloro-3-methylbenzoyl)-1,3-di-dimethyl-5-pyrazolate	4-(2,4-디클로로-3-메틸벤조일)-1,3-디디메틸-5-피라졸산 나트륨	97-1-426	Acutely 97-1-426				Acutely : 25%	
	Mixture of 3a,4,4a,5,8,8a,9,9a-Octahydro-4,9:5,8-dimethano-1H-benz[fl]indene(7158-25-0) and 4,4a,4b,5,8,8a,9,9a-Octahydro-1,4:5,8-dimethano-1H-fluorene(35184-08-8)	3a,4,4a,5,8,8a,9,9a-옥타하이드로-4,9:5,8-디메타노-1H-벤조[fl]인덴과 4,4a,4b,5,8,8a,9,9a-옥타하이드로-1,4:5,8-디메타노-1H-플루오렌의 혼합물	2004-1-546	Environment2004-1-546				Environment : 25%	

612-52-2	2-Naphthylammonium chloride	2-나프틸아민 염화물		Chronically-Environment 97-1-412				금지물질 : 2-나프틸아민과 그 염산염 및 그 중 하나를 0.1% 이상 함유한 혼합물 / Chronically : 0.1%, Environment : 25%	
-	2,2,6,6-Tetramethyl-4-aminopiperidine reaction product with mixture of dodecyl acrylate and tetradecyl acrylate	2,2,6,6-테트라메틸-4-아미노피페리딘과 도데실아크릴산, 테트라데실 아크릴산 혼합물의 반응생성물	97-1-459	Environment 97-1-459				Environment : 25%	
51-79-6	Ethyl carbamate	에틸 카바메이트	2005-1-548	Chronically 2005-1-548	별표-4			Chronically : 0.1%	등록유예기간 없음
92-87-5	Benzidine	벤지딘		Chronically-Environment 97-1-102				Chronically : 0.1%, Environment : 25% / 금지물질 : 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	
14915-37-8	2-Pyridinethiol-1-oxide, copper salt	비스(1-하이드록시-1H-피리딘-2-싸이오네이토-O,S)구리	2000-3-1488	Acutely-Chronically-Environment 2022-1-1089				Acutely : 1%, Chronically : 10%, Environment : 1%	등록유예기간 없음
1333-16-0	Methylenebisphenol	메틸렌비스페놀	2000-3-1487	Chronically 2024-1-1191				Chronically : 0.3%	
431059-71-1	Diphenyl(2,4,6-trimethylphenyl)-sulfonium salt with 2,4-difluorobenzenesulfonic acid(1:1)	디페닐(2,4,6-트리메틸페닐)술포늄과 2,4-디플루오로벤젠술포산의 염 (1:1)	2005-3-3246	Acutely 2018-1-817				Acutely : 25%	
17090-79-8	Monensin	모넨신	KE-05-0885	Acutely 97-1-87				Acutely : 25%	
623-08-5	N-Methyl-p-toluidine	N-메틸P-톨루이딘	KE-05-0878	Acutely 97-1-451(1)				Acutely : 25%	
2813-95-8	Dinoseb acetate	아세트산 디노셉	KE-05-0877	Acutely 97-1-160				Acutely : 25%	
6369-59-1	Toluene-2,5-diamine sulfate	톨루엔-2,5-디아민 황산	KE-05-0876	Acutely 97-1-299(2)				Acutely : 25%	
615-50-9	Toluene-2,5-diamine sulfate	톨루엔-2,5-디아민 황산	KE-05-0875	Acutely 97-1-299(2)				Acutely : 25%	
93705-66-9	2,2'-(Methylenebis[(2,6-dimethyl-4,1-phenylene)oxymethylene])bisoxirane	2,2'-(메틸렌비스[(2,6-디메틸-4,1-페닐렌)옥시메틸렌])비스옥시란	KE-05-0863	Environment 2003-1-535				Environment : 25%	
131807-57-3	Famoxadone	팜옥사돈	KE-05-0856	Environment 98-1-487				Environment : 25%	
920-46-7	2-Methyl-2-propenoylchloride	염화2-메틸-2-프로페노일	KE-05-0853	Acutely 2001-1-522				Acutely : 1%	

1646-88-4	Aldoxycarb	알독시카프	KE-05-0840	Acutely 97-1-177				Acutely : 1%	
60-34-4	Methylhydrazine	메틸히드라진	KE-05-0835	Acutely-Chronic ally-Environment 97-1-84			2	Acutely : 1%, Chronically : 0.1%, Environment : 2.5% / 사고대비물질 : 메틸히드라진 및 이를 1% 이상 함유한 혼합물	
3811-49-2	Dioxabenzofos	디옥사벤조포스	KE-05-0826	Acutely 97-1-42				Acutely : 10%	
66952-49-6	Methasulfocarb	메타술포카프	KE-05-0823	Acutely 97-1-71				Acutely : 25%	
95860-12-1	Methanesulfonic acid, lead salt	메틸술포산납	KE-05-0821	Chronic ally-Environment 97-1-9(1)	별표-624			Chronically : 0.3%, Environment : 25%	
15385-58-7	Mercury bromide	수은브로마이트	KE-05-0815	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
13465-33-3	Mercurous bromate	수은브로메이트	KE-05-0814	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
631-60-7	Mercurous acetate; Acetic acid, mercury(1+) salt	수은(II)아세트산	KE-05-0813	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
592-85-8	Mercuric thiocyanate	티오시아나산수은(II)	KE-05-0812	Acutely-Environment 97-1-140(2)				Acutely : 1%, Environment : 25%	
62262-84-4	4-Mercaptophenyl methane sulfonate	4-메르캅토펜일 메탄술포산	KE-05-0809	Acutely 97-1-431				Acutely : 25%	
131538-00-6	4-Mercaptomethyl-3,6-dithia-1,8-octanedithiol	4-메르캅토메틸-3,6-디티아-1,8-옥탄디티올	KE-05-0808	Environment 97-1-472				Environment : 25%	등록유예기간 없음
2487-01-6	Medinoterb acetate	메디노터브 아세트산	KE-05-0804	Acutely 97-1-67				Acutely : 1%	
18390-55-1	Lithium picrate; Phenol, 2,4,6-trinitro-, lithium salt	리튬피크르산염	KE-05-0798	Acutely 97-1-395				Acutely : 10%	
25666-92-6	Lead sulfite	아황산납	KE-05-0786	Chronic ally-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	Chronic ally-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), 납 함유	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	시아나화납	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	시아나화납	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(dimethyldithiocarbamate); 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%	
5707-69-7	Drazoxolon	드라족솔론	KE-05-0774	Acutely-Environment 97-1-20				Acutely : 25%, Environment : 25%	
1689-83-4	Ioxynil	이옥시닐	KE-05-0719	Acutely-Environment 97-1-235				Acutely : 25%, 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%	
39603-48-0	Bisthiosemi	비스티오세미	KE-05-0710	Acutely 97-1-123				Acutely : 1%	
83-79-4	Rotenone	로테논	KE-05-0696	Acutely-Environment 97-1-60				Acutely : 25%, Environment : 1%	
685-63-2	Hexafluoro-1,3-butadiene	헥사플루오로-1,3-부타디엔	KE-05-0694	Acutely 2001-1-524			75	Acutely : 25% / 사고대비물질 : 헥사플루오로-1,3-부타디엔 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음

757-58-4	Hexaethyl tetraphos-phate	헥사에틸 테트라포스페이트	KE-05-0693	Acutely 97-1-401				Acutely : 1%	
608-73-1	HCH	헥사클로로시클로헥산	KE-05-0686	Acutely-Environment 97-1-62				Acutely : 25%, Environment : 1.5% / 금지물질 : 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물	
309-00-2	Aldrin	알드린	KE-05-0684	Acutely-Chronically-Environment 97-1-178				Acutely : 1%, Chronically : 10%, Environment : 0.1% / 금지물질 : 알드린 및 이를 0.1% 이상 함유한 혼합물	
76-44-8	Heptachlor	헵타클로르	KE-05-0679	Acutely-Environment 97-1-403				Acutely : 1%, Environment : 2.5% / 금지물질 : 헵타클로르 및 이를 6% 이상 함유한 혼합물	
7782-65-2	Germanium tetrahydride		KE-05-0669	Acutely 2025-1-1272			71	Acutely : 1% / 사고대비물질 : 모노게르만 또는 사수소화 게르마늄 및 이를 1% 이상 함유한 혼합물	
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%	
57214-10-5	Formaldehyde polymer with 1,3-benzenedimethanamine and phenol	포름알데히드 1,3-벤젠디메탄아민과 페놀의 중합체	KE-05-0649	Acutely-Environment 2003-1-541				Acutely : 10%, Environment : 25%	등록유예기간 없음
5903-13-9	MNFA	엠엔에프에이	KE-05-0648	Acutely 97-1-197				Acutely : 25%	
351-05-3	Fluoroaceto-p-bromoaniline	플루오로아세트-p-브로모아닐린	KE-05-0647	Acutely 97-1-378				Acutely : 1%	
640-19-7	Fluoroacetamide	플루오로아세트아미드	KE-05-0646	Acutely 97-1-380				Acutely : 1% / 금지물질 : 플루오로아세트아미드 및 이를 1% 이상 함유한 혼합물	
122-10-1	Bomyl	보밀	KE-05-0970	Acutely-Environment 97-1-105				Acutely : 1%, Environment : 25%	
91788-83-9	Tetrakis(1,2,2,6,6-pentamethyl-4-piperidyl) 1,2,3,4-butanetetracarboxylate		97-3-389	Chronically-Environment 2021-1-1023				Chronically : 10%, Environment : 25%	등록유예기간 없음
69094-18-4	2,2-Dibromo-2-nitroethanol	2,2-디브로모-2-니트로에탄올	97-3-314	Acutely-Environment 2018-1-811				Acutely : 25%, Environment : 25%	
119313-12-1	2-Benzyl-2-dimethylamino-1-(4-morpholinophenyl)-1-butanone	2-벤질-2-디메틸아미노-1-(4-모폴리노페닐)-1-부타논	97-3-470	Chronically-Environment 2019-1-880				Chronically : 0.3%, Environment : 25%	등록유예기간 없음

-	DNOC, salts	디엔오시염류 (본고 시에서 별도로 규정한 물질은 제외)		Acutely: Environ- ment 97-1-39				Acutely : 1%, Environment : 25%	
921213-47-0	4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bisphenol reaction products with benzene, chlorine and sulfur chloride (S2Cl2)	4,4'-[2,2,2-트리플루오로-1-(트리플루오로메틸)에틸리덴]비스페놀과 벤젠, 염소, 염화 황의 반응 생성물	2015-3-6268	Environment 2019-1-885				Environment : 2.5%	
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
26471-62-5	1,3-Toluenediisocyanate	1,3-톨루엔디이소시아네이트	KE-10914	Acutely 2010-1-611				Acutely : 1%	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	Chronically 2019-1-931	별표-30			Chronically : 0.1% / 제한물질 : 염화 메틸렌 [Methylene chloride; 75-09-2] 및 이를 0.1% 이상 함유한 혼합물	등록유예기간 없음
20407-84-5	(E)-2-Dodecenal	(E)-2-도데세날	2014-1-722	Environment 2014-1-722				Environment : 25%	
28178-42-9	2,6-Diisopropylphenyl isocyanate	2,6-디이소프로필페닐 이소시아네이트	2014-1-719	Acutely 2014-1-719				Acutely : 1%	
71449-78-0	Diphenyl(4-phenylthiophenyl)sulfonium hexafluoroantimonate	헥사플루오로안티몬산 디페닐(4-페닐티오페닐)술포늄	2014-3-6027	Environment 2019-1-892				Environment : 25%	
57235-57-7	Triphenylsulfonium salt with α,α -difluorobicyclo[2.2.1]heptane-2-ethanesulfonic acid (1:1)	트리페닐술포늄과 α,α -디플루오로비사이클로[2.2.1]헵탄-2-에탄술포산의 염 (1:1)	2014-3-5974	Acutely 2018-1-822				Acutely : 25%	
258872-05-8	[4-(1,1-Dimethylethyl)phenyl]diphenylsulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanethanesulfonic acid (1:1)	[4-(1,1-디메틸에틸)페닐]디페닐술포늄과 1,1,2,2,3,3,4,4,4-노나플루오로-1-부탄술포산의 염 (1:1)	2014-3-5970	Acutely 2018-1-821				Acutely : 25%	
182442-95-1	Cobalt lithium manganese nickel oxide	산화 코발트 리튬 망간 니켈	2014-1-718	Acutely: Chronically 2014-1-718				Acutely : 1%, Chronically : 0.1%	
120-94-5	1-Methylpyrrolidine	1-메틸피롤리딘	2014-1-717	Acutely 2014-1-717				Acutely : 5%	
1039756-60-9	Strontium, chloro hydroxy hydrogenated resin acids [29H,31H-phthalocyaninato (2-)-kN29,kN30,kN31,kN32]copper sulfoderivs. complexes	염화 히드록시 수소화 수지산 스트론튬 술포[프탈로시아나토(2-)-kN29,kN30,kN31,kN32]구리 착화합물	2014-1-716	Environment 2014-1-716				Environment : 25%	

-	Manganese potassium silicon fluoride	플루오르화 망간 칼륨 규소	2014-1-715	Acutely 2014-1-715				Acutely : 25%	
16499-88-0	3-Butoxypropylamine	3-부톡시프로필아민	2014-1-714	Acutely 2014-1-714				Acutely : 5%	
13453-75-3	Lithium fluorosulfate	플루오로황산 리튬	2014-1-713	Acutely 2014-1-713				Acutely : 10%	
1953-99-7	3,4,5,6-Tetrachloro-1,2-benzenedicarbonitrile	3,4,5,6-테트라클로로-1,2-벤젠디카르보니트릴	2014-1-712	Environment 2014-1-712				Environment : 25%	
373-68-2	Tetramethylammonium fluoride	플루오르화 테트라메틸암모늄	2014-1-711	Acutely 2014-1-711				Acutely : 1%	
917924-18-6	[1,1'-Biphenyl]-2-ol polymer with oxirane	[1,1'-비페닐]-2-올과 옥시란의 중합체	2014-1-710	Acutely 2014-1-710				Acutely : 25%	
959974-09-5	[(1,2,3,4,5-η)-1-Methyl-2,4-cyclopentadien-1-yl]tris(N-methylmethanaminato)zirconium	[(1,2,3,4,5-η)-1-메틸-2,4-시클로펜타디엔-1-일]트리스(N-메틸메탄아미나토)지르코늄	2014-1-709	Acutely 2014-1-709				Acutely : 5%	
56-18-8	3,3'-Iminodi(propylamine)	3,3'-이미노디(프로필아민)	2014-1-707	Acutely 2014-1-707				Acutely : 1%	
33027-66-6	2-Ethoxy-2,4,4,6,6-pentafluoro-2λ5,4λ5,6λ5-1,3,5,2,4,6-triazatriphosphorine	2-에톡시-2,4,4,6,6-펜타플루오로-2λ5,4λ5,6λ5-1,3,5,2,4,6-트리아자트리포스포린	2014-1-706	Acutely 2014-1-706				Acutely : 1%	
13763-19-4	Decachlorotetra silane	데카클로로테트라실란	2014-1-705	Acutely 2014-1-705				Acutely : 25%	
236408-49-4	[4-(1,1-Dimethylethyl)phenyl]triphenylphosphonium chloride	염화 [4-(1,1-디메틸에틸)페닐]트리페닐포스포늄	2014-1-704	Acutely-Environment 2014-1-704				Acutely : 25%, Environment : 25%	
697-83-6	5-Chloro-2,4,6-trifluoropyrimidine	5-클로로-2,4,6-트리플루오로피리미딘	2014-1-703	Acutely 2014-1-703				Acutely : 10%	
107-32-4	Performic acid	과포름산	2014-1-702	Acutely 2014-1-702				Acutely : 1%	
91-21-4	1,2,3,4-Tetrahydroisoquinoline	1,2,3,4-테트라히드로이소퀴놀린	2014-1-701	Acutely 2014-1-701				Acutely : 25%	
1702310-11-9	1-Decylpyridinium bis(fluorosulfonyl)imide	1-데실피리디늄 비스(플루오로술포닐)이미드	2014-1-692	Acutely-Environment 2014-1-692				Acutely : 25%, Environment : 25%	
41563-69-3	1,3-Benzenedimethanethiol	1,3-벤젠디메탄티올	2014-1-691	Environment 2014-1-691				Environment : 25%	

13043-05-5	2,3,3,3-Tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy]propanoic acid, ammonium salt	2,3,3,3-테트라플루오로-2-[1,1,2,3,3,3-헥사플루오로-2-(헵타플루오로프로폭시)프로판산암모늄염	2014-1-690	Acutely 2014-1-690				Acutely : 25%	
15573-38-3	Tris(trimethylsilyl)phosphine	트리스(트리메틸실릴)포스핀	2014-1-684	Acutely 2014-1-684				Acutely : 1%	
65753-47-1	2-Chloro-3-trifluoromethylpyridine	2-클로로-3-트리플루오로메틸피리딘	2014-1-683	Acutely·Chronically 2014-1-683				Acutely : 25%, Chronically : 10%	
107667-02-7	Bis(2,4,4-trimethylpentyl)phosphinodithioic acid	비스(2,4,4-트리메틸펜틸)포스피노디티오산	2014-1-682	Acutely 2014-1-682				Acutely : 1%	
938451-30-0	(4-Hydroxyphenyl)methyl(1-naphthalenylmethyl)sulfonium tetrakis(pentafluorophenyl)borate(1-)	(4-히드록시페닐)메틸(1-나프탈레닐메틸)술포늄 테트라키스(펜타플루오로페닐)보레이트(1-)	2014-1-681	Acutely 2014-1-681				Acutely : 25%	
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
1239647-75-6	1-[4-[[4-(2-Hydroxyethoxy)phenyl]thio]phenyl]-1,2-propanedione 2-(O-acetylloxime)	1-4-[[4-(2-히드록시에톡시)페닐]티오]페닐]-1,2-프로판디온 2-(O-아세틸옥시미)	2014-3-5750	Environment 2019-1-888				Environment : 25%	
1458-98-6	3-Bromo-2-methyl-1-propene	3-브로모-2-메틸-1-프로펜	2013-1-680	Acutely·Environment 2013-1-680				Acutely : 10%, Environment : 25%	
136040-19-2	Triphenylmethylium tetrakis(pentafluorophenyl)borate(1-)	트리페닐메틸륨 테트라키스(펜타플루오로페닐)보레이트(1-)	2013-1-679	Acutely 2013-1-679				Acutely : 25%	
82857-68-9	1-Chloro-N,N-diethyl-1,1-diphenyl-1-(phenylmethyl)phosphoramine	1-클로로-N,N-디에틸-1,1-디페닐-1-(페닐메틸)포스포아민	2013-1-672	Acutely 2013-1-672				Acutely : 25%	
13862-16-3	Trisilylamine	트리실일아민	2013-1-671	Acutely 2013-1-671				Acutely : 1%	
27804-64-4	Bis(diethylamino)silane	비스(디에틸아미노)실란	2013-1-670	Acutely 2013-1-670				Acutely : 5%	
119791-41-2	Emamectin	에마멕틴	2012-1-652	Acutely·Environment 2012-1-652				Acutely : 25%, Environment : 25%	

1233844-88-6	Tris(4-methylphenyl)sulfonium salt with 1-[(3-hydroxytricyclo[3.3.1.1 ^{3,7}]dec-1-yl)methyl] 2,2-difluoro-2-sulfoacetate(1:1)	트리스(4-메틸페닐)술포늄염과 1-[(3-히드록시트리시클로[3.3.1.1 ^{3,7}]데시)메틸] 2,2-디플루오로-2-설포아세테이트(1:1)의 염	2013-1-665	Acutely 2013-1-665				Acutely : 25%	
409325-06-0	(3-Phenoxyphenyl)methyl 2-propenoate	2-프로펜산 (3-페녹시페닐)메틸	2013-1-664	Environment2013-1-664				Environment : 25%	
117646-83-0	2-[2-[(2-Ethylhexyl)oxy]ethyl] 2-propenoate	2-프로펜산 2-[2-[(2-에틸헥실)옥시]에톡시]에틸	2013-1-663	Environment2013-1-663				Environment : 25%	
93982-96-8	N,N'-Diphenylguanidine hydrobromide	N,N'-디페닐구아니딘 브롬산염	2013-1-657	Acutely 2013-1-657				Acutely : 25%	
866-81-9	Citric acid cobalt(2+) (2:3)	시트르산 코발트(2가) (2:3)	2013-1-654	Chronically2013-1-654				Chronically : 1%	
107-12-0	Propiononitrile	프로피오노니트릴	2000-1-508	Acutely 2000-1-508				Acutely : 1%	
68412-53-3	α-(Nonylphenyl)-ω-hydroxy poly(oxy-1,2-ethanediyl), branched phosphates	노닐페놀류	99-3-1253	Environment2011-1-1044				Environment : 25% / 제한물질 : 노닐페놀 [Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물	
68511-92-2	(Z)-9-Octadecenoic acid reaction products with diethylenetriamine, cyclized, di-Et sulfate-quaternized	(Z)-9-옥타데센산과 디에틸렌트리아민(고리화) 디-에틸 황산의 반응생성물(4차)	2004-3-2958	Acutely: Environment2011-1-878				Acutely : 10%, Environment : 25%	
110-61-2	Butanedinitrile	부탄디니트릴	2004-3-2946	Acutely 2018-1-816				Acutely : 25%	
12323-32-9	Tetrantimony dibromide pentaoxide	무기안티몬 화합물 질	KE-33638	Acutely 97-1-176(1)				Acutely : 10%	
137-26-8	Thiram	티람	KE-33632	Environment97-1-315				Environment : 2.5%	등록유예기간 없음
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%	
70495-28-2	Zirconium antimonide (ZrSb)	무기안티몬 화합물 질	KE-35613	Acutely 97-1-176(1)				Acutely : 10%	
557-42-6	Zinc thiocyanate	무기아연 염류	KE-35602	Environment97-1-91(1)				Environment : 25%	

49663-84-5	Zinc tetraoxychromate	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
12007-67-9	Zinc tetraborate	아연붕산	KE-35600	Chronically·Environment 97-1-91(2)				Chronically : 0.3%, Environment : 25%	
1315-11-3	Zinc telluride	무기아연염류	KE-35599	Environment 97-1-91(1)				Environment : 25%	
13597-44-9	Zinc sulfite	무기아연 염류	KE-35598	Environment 97-1-91(1)				Environment : 25%	
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%	
7733-02-0	Zinc sulfate	황산아연	KE-35582	Environment 97-1-91(1)				Environment : 25%	등록유예기간 없음
13597-46-1	Zinc selenite	셀레늄 또는 그 화합물질	KE-35580	Acutely·Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
1315-09-9	Zinc selenide	아연셀레늄화물	KE-35579	Acutely·Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
13463-41-7	Zinc pyrrhione		KE-35577	Acutely·Chronically·Environment 2022-1-1089				Acutely : 1%, Chronically : 10%, Environment : 1%	등록유예기간 없음
14332-59-3	Zinc phosphonate	무기아연 염류	KE-35575	Environment 97-1-91(1)				Environment : 25%	
15060-64-7	Zinc phosphinate	무기아연 염류	KE-35573	Environment 97-1-91(1)				Environment : 25%	
1314-84-7	Zinc phosphide	인화 아연	KE-35572	Acutely·Environment 97-1-241			38	Acutely : 1%, Environment : 1% / 사 고대비물질 : 인화 아연 및 이를 1% 이상 함유한 혼합물	
23414-72-4	Zinc permanganate	무기아연 염류	KE-35570	Environment 97-1-91(1)				Environment : 25%	
13637-61-1	Zinc perchlorate	무기아연 염류	KE-35569	Environment 97-1-91(1)				Environment : 25%	

1314-13-2	Zinc oxide	산화아연	KE-35565	Environment2022-1-1099				Environment : 25%	등록유예기간 없음
7779-88-6	Zinc nitrate	질산아연	KE-35561	Environment97-1-91(1)				Environment : 25%	
10139-47-6	Zinc iodide	무기아연 염류	KE-35557	Environment97-1-91(1)				Environment : 25%	
7790-37-6	Zinc iodate	무기아연 염류	KE-35556	Environment97-1-91(1)				Environment : 25%	
14332-60-6	Zinc hydrogen phosphate	무기아연 염류	KE-35554	Environment97-1-91(1)				Environment : 25%	
16871-71-9	Zinc hexafluorosilicate	불화규산아연	KE-35553	Acutely97-1-376(1)				Acutely : 25%	
7783-49-5	Zinc fluoride	플루오르화아연	KE-35552	Environment97-1-91(1)				Environment : 25%	
7779-86-4	Zinc dithionite	무기아연 염류	KE-35550	Environment97-1-91(1)				Environment : 25%	
13770-90-6	Zinc disulfamate	무기아연 염류	KE-35549	Environment97-1-91(1)				Environment : 25%	
10380-06-0	Zinc diperoxometaborate	무기아연 염류	KE-35547	Environment97-1-91(1)				Environment : 25%	
13566-15-9	Zinc dimetaphosphate	무기아연 염류	KE-35546	Environment97-1-91(1)				Environment : 25%	
54389-17-2	Zinc dihydrogen diphosphate	무기아연 염류	KE-35545	Environment97-1-91(1)				Environment : 25%	
14018-95-2	Zinc dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-35544	Acutely·Chronically·Environment99-1-506	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%	
557-21-1	Zinc cyanide	청화아연	KE-35540	Acutely·Environment97-1-90(1)				Acutely : 1%, Environment : 25%	등록유예기간 없음
13530-65-9	Zinc chromate	아연크롬산	KE-35538	Acutely·Chronically·Environment97-1-271(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%	
88103-06-4	Zinc chlorite	무기아연 염류	KE-35536	Environment97-1-91(1)				Environment : 25%	

7646-85-7	Zinc chloride	염화아연	KE-35535	Acutely-Environment97-1-91(3)				Acutely : 25%, Environment : 25%	등록유예기간 없음
3486-35-9	Zinc carbonate	탄산 아연	KE-35534	Environment97-1-91(1)				Environment : 25%	
7699-45-8	Zinc bromide	아연브롬화물	KE-35532	Environment97-1-91(1)				Environment : 25%	
14519-07-4	Zinc bromate	무기아연 염류	KE-35531	Environment97-1-91(1)				Environment : 25%	
61791-46-6	2,2'-Iminobisethanol, N-tallow alkyl derivs., N-oxides	2,2'-이미노비스에탄올 N-탈로우 알킬 유도체, N-산화	2003-3-2543	Environment2019-1-889				Environment : 25%	
577-16-2	1-(2-Methylphenyl)-ethanone;2-Methylacetophenone	2-메틸아세토펜	2003-3-2527	Acutely2018-1-815				Acutely : 25%	
1609-86-5	tert-Butyl isocyanate	이소시아산 tert-부틸	2003-3-2510	Acutely2018-1-814				Acutely : 10%	
265647-11-8	Phosphoric acid, silver(1+) sodium zirconium(4+) salt	인산과 은(1+), 나트륨, 지르코늄(4+)의 염	2003-3-2500	Environment2019-1-887				Environment : 2.5%	
1752-30-3	Acetone thiosemicarbazone	아세톤 티오세미카르바존	KE-05-0003	Acutely98-1-478				Acutely : 1%	
94-75-7	2,4-D	2,4-디	KE-05-0002	Acutely97-1-413				Acutely : 25%	
12166-47-1	Zirconium diselenide	셀레늄화합물질	KE-35632	Acutely-Environment97-1-134(1)				Acutely : 25%, Environment : 25%	
95962-14-4	2-[2-(4-Methyl-3-cyclohexen-1-yl)propyl]cyclopentanone	2-[2-(4-메틸-3-시클로헥센-1-일)프로필]시클로펜탄온	2015-3-6182	Environment2019-1-894				Environment : 25%	
13159-52-9	3-Chloro-2-hydroxypropyl methacrylate	메타아크릴산 3-클로로-2-히드록시프로필	2012-1-653	Acutely2012-1-653				Acutely : 25%	
-	N1,N1,N1,N4,N4,N4-Hexabutyl-1,4-butanediaminium, hydroxide(1:2)	수산화 N1,N1,N1,N4,N4,N4-헥사부틸-1,4-부탄디아미늄	2012-1-651	Acutely2012-1-651				Acutely : 10%	
869795-96-0	Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl chloroacetate	클로로아세트산 헥사히드로-2-옥소-3,5-메타노-2H-시클로펜타[b]퓨란-6-일	2012-1-650	Acutely-Environment2012-1-650				Acutely : 25%, Environment : 25%	
384347-07-3	1-Octylpyridinium, hexafluorophosphate(1-) (1:1)	헥사플루오로인산 1-옥틸피리디늄 (1:1)	2012-3-5570	Environment2019-1-893				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-Chronically 2012-1-637	별표-483			Acutely : 10%, Chronically : 0.1%	등록유예기간 없음
131812-52-7	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	2,4-디메틸-2-(5,6,7,8-테트라히드로-5,5,8,8-테트라메틸-2-나프탈렌)-1,3-디옥소란	2012-1-638	Environment 2012-1-638				Environment : 25%	
131812-51-6	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	2,4-디메틸-2-(5,6,7,8-테트라히드로-5,5,8,8-테트라메틸-2-나프탈렌)-1,3-디옥소란	2012-1-638	Environment 2012-1-638				Environment : 25%	
131812-67-4	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	2,4-디메틸-2-(5,6,7,8-테트라히드로-5,5,8,8-테트라메틸-2-나프탈렌)-1,3-디옥소란	2012-1-638	Environment 2012-1-638				Environment : 25%	
176022-82-5	α -[2-[Bis(2-hydroxyethyl)amino]propyl]- ω -hydroxypoly[oxy(methyl-1,2-ethanediyl)]ether with α -hydro- ω -hydroxypoly(oxy-1,2-ethanediyl)(1:2), mono-C12-16-alkylethers	α -[2-[비스(2-히드록시에틸)아미노]프로필]- ω -히드록시폴리[옥시(메틸-1,2-에탄디일)]과 α -히드로- ω -히드록시폴리(옥시-1,2-에탄디일)의 에테르(1:2) 모노-C12-16-알킬에테르	2012-1-636	Acutely-Environment 2012-1-636				Acutely : 10%, Environment : 25%	
332350-93-3	Triphenyl(phenylmethyl)phosphonium 1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-1-butanedisulfonamide(1:1)	트리페닐(페닐메틸)포스포늄 1,1,2,2,3,3,4,4,4-노나플루오로-N-메틸-1-부탄디설포나미드(1:1)	2012-1-635	Acutely 2012-1-635				Acutely : 25%	
33271-88-4	(η 5-2,4-Cyclopentadien-1-yl)tris(N-methylmethanaminato)zirconium	(η 5-2,4-시클로펜타디엔-1-일)트리스(N-메틸메탄아미나토)지르코늄	2012-1-634	Acutely 2012-1-634				Acutely : 5%	
86089-17-0	Tridecylamine, branched and linear	트리데실아민(가지형 및 선형)	2009-3-3862	Acutely-Environment 2019-1-882				Acutely : 10%, Environment : 2.5%	
223436-99-5	1-Ethyl-1-methylpyrrolidinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide(1:1)	1-에틸-1-메틸피롤리디늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)설포닐]메탄설포나미드의 염(1:1)	2013-1-678	Acutely 2013-1-678				Acutely : 25%	
24389-25-1	Lithium difluorophosphate	리튬 디플루오로포스페이트	2013-1-677	Acutely 2013-1-677				Acutely : 10%	

374572-91-5	2,2'-[1,2-Ethanediybis(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%	
171611-11-3	Lithium bis(fluorosulfonyl)imide	리튬 비스(플루오로술폰일)이미드	2013-1-674	Acutely2013-1-674				Acutely : 10%	
409071-16-5	Lithium difluoro(oxalato)borate(1-)	리튬 이플루오로(옥살라토)보레이트(1-)	2013-1-673	Acutely2013-1-673				Acutely : 10%	
144-21-8	disodium methylarsonate			Acutely: Environment97-1-119(3)	별표-116			Acutely : 25%, Environment : 25%	
10424-65-4	Methanaminium, N,N,N-trimethyl-, hydroxide, pentahydrate	수산화 테트라메틸암모늄 수화물		Acutely2002-1-529				Acutely : 1%	
10034-82-9	Sodium chromate tetrahydrate	크롬산나트륨(4수화물); 나트륨크롬산(VI)(4수화물); 크롬산소다(4수화물)		Acutely: Chronically: Environment97-1-271(3)				Acutely : 1%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
7789-01-7	Lithium chromate dihydrate	리튬크롬산 수화물		Acutely: Chronically: Environment97-1-271(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25% / 제한물질 : 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	
7790-84-3	Cadmium sulfate octahydrate	카드뮴황산염수화물; 카드뮴황산염(1:1)수화물(3:8)		Acutely: Chronically: Environment97-1-250(5)				Acutely : 1%, Chronically : 0.1%, Environment : 25%	
14836-60-3	Nitric acid, mercury(1+)salt, dihydrate	질산수은염수화물		Acutely: Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
7783-34-8	Mercury nitrate monohydrate	질산제이수은 수화물		Acutely: Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
7782-86-7	Mercurous nitrate monohydrate; Mercury protonitrate	질산제임수은(1수화물); 질산제1수은(1수화물)		Acutely: Environment97-1-140(2)				Acutely : 1%, Environment : 25%	
10048-95-0	Disodium arsenate heptahydrate	이나트륨아르세네이트(7수화물); 나트륨아르세네이트(7수화물); 비산이나트륨(7수화물)		Acutely: Chronically: Environment97-1-119(1)				Acutely : 25%, Chronically : 0.1%, Environment : 25%	

10025-69-1	Tin chloride dihydrate; Stannous dichloride dihydrate	염화주석(2수화물); 주석염화물(2수화물); 염화제일석(2수화물)		Acutely 97-1-93				Acutely : 25%	
6080-56-4	Lead diacetate trihydrate; Lead acetate trihydrate	납아세트산(3수화물)		Chronically-Environment 97-1-9(3)				Chronically : 0.3%, Environment : 2.5%	
26970-82-1	sodium selenite pentahydrate	셀레산 나트륨 수화물		Acutely-Environment 97-1-134(1)				Acutely : 25%, Environment : 25%	
1323-31-5	Strychnine glycerophosphate	스트리시닌 글리세롤인산염		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
17140-57-7	Strychnidin-10-one, compd. with 2,3-dihydroxypropyl dihydrogen phosphate (1:1)			Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
66-32-0	Strychnidin-10-one mononitrate	스트리시닌 질산염		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
509-42-2	Strychnine phosphate	스트리시닌 인산염		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
1421-86-9	Strychnine hydrochloride	스트리시닌 수화염화물		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
10476-82-1	Strychnine arsenate	스트리시닌 비산염		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
10476-87-6	Strychnine dimethylarsinate	스트리시닌 디메틸아르신산		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
60491-10-3	Strychnidin-10-one, sulfate (2:1), pentahydrate	스트리시닌 황산염 수화물		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
60-41-3	Strychninium sulfate	스트리시닌 황산염		Acutely-Environment 97-1-144				Acutely : 1%, Environment : 25% / 금지물질 : 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물	
10026-06-9	Stannane, tetrachloro-, pentahydrate			Acutely 97-1-93				Acutely : 25%	
10196-18-6	Nitric acid, zinc salt, hexahydrate	무기아연 염류		Environment 97-1-91(1)				Environment : 25%	
7446-19-7	Sulfuric acid, zinc salt (1:1), monohydrate	무기아연 염류		Environment 97-1-91(1)				Environment : 25%	

68859-25-6	C.I. pigment yellow 037	카드뮴화합물		Environment 97-1-250(1)	별표-583			Environment : 25%	
68187-54-2	C.I. Pigment Black 23	무기안티몬 화합물 질	KE-07830	Acutely 97-1-176(1)				Acutely : 10%	
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%	
-	Amine,tert-alkyl(C=12-14),1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)-anthracene-2-sulfonic acid	tert-알킬(C=12-14)아민, 1-아미노-9,10-디히드로-9,10-디옥소-4-(2,4,6-트리메틸아닐리노)-안트라센-2-술폰산	97-1-450	Environment 97-1-450				Environment : 25%	
-	N-Ethyl-N'-[(1-diethylamino)propylidene]thiourea	N-에틸-N'-[(1-디에틸아미노)프로필리덴]티오우레아	2005-1-550	Acutely 2005-1-550				Acutely : 25%	
-	N-Alkyl toluidines	N-알킬 톨루이딘		Acutely 97-1-451(1)				Acutely : 25%	
108173-90-6	Guazatine			Acutely-Environment 97-1-4(2)				Acutely : 1%, 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	
13078-04-1	Anabasin			Acutely 97-1-155				Acutely : 1%	
5787-96-2	4,6-Dinitro-o-cresol potassium salt			Acutely-Environment 97-1-39				Acutely : 1%, Environment : 25%	
5543-58-8	(R)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone			Acutely-Chronically 97-1-219	별표-47(3)			Acutely : 1%, Chronically : 0.1%	
5543-57-7	(S)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone			Acutely-Chronically 97-1-219	별표-47(2)			Acutely : 1%, Chronically : 0.1%	
2312-76-7	4,6-Dinitro-o-cresol sodium salt			Acutely-Environment 97-1-39				Acutely : 1%, Environment : 25%	

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%	
592-01-8	Calcium cyanide			Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
540-25-0	Toluidine sulphate(1:1)			Acutely-Environment 97-1-300(3)				Acutely : 25%, Environment : 25%	
540-23-8	Toluidinium chloride			Acutely-Environment 97-1-300(3)				Acutely : 25%, Environment : 25%	
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-Chronically-Environment 97-1-140(4)	별표-8			Acutely : 10%, Chronically : 10%, Environment : 25%	
920-37-6	2-Chloroacrylonitrile	2-클로로아크릴로니트릴	2012-1-642	Acutely 2012-1-642				Acutely : 1%	
73003-80-2	2,2-Dibromopropanediamide	2,2-디브로모프로판디아미드	2012-1-641	Acutely 2012-1-641				Acutely : 1%	
120118-14-1	5-Chloro-4-(4-methylphenyl)-1H-imidazole-2-carbonitrile	5-클로로-4-(4-메틸페닐)-1H-이미다졸-2-카보니트릴	2012-3-5443	Environment 2019-1-879				Environment : 25%	
-	Tributyltin compounds	트리부틸주석 화합물		Acutely-Chronically-Environment 97-1-139(2)				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	
18721-51-2	Nickel(2+) hydrogen citrate	시트르산 수소 니켈(2가)	2012-1-649	Chronically-Environment 2012-1-649	별표-479			Chronically : 0.1%, Environment : 25%	

521065-36-1	Lithium tetrafluoro(oxalato) phosphate	리튬 테트라플루오로(옥살라토)포스페이트	2012-1-648	Acutely 2012-1-648				Acutely : 25%	
89697-78-9	Polyhexamethyleneguanidine phosphate; PHMG phosphate	폴리헥사메틸렌구아니딘의 인산염	2012-1-643	Acutely-Chronically-Environment 2012-1-643	별표-617			Acutely : 1%, Chronically : 10%, Environment : 2.5%	등록유예기간 없음
284685-45-6	Zinc diethylphosphinate	디에틸포스핀산 아연	2012-3-5533	Environment 2019-1-884				Environment : 25%	
10049-04-4	Chlorine dioxide	이산화 염소	KE-05487	Acutely-Environment 2013-1-669			55	Acutely : 1%, Environment : 2.5% / 사고대비물질 : 이산화염소 및 이를 25% 이상 함유한 혼합물	
7782-50-5	Chlorine	염소	KE-05486	Acutely-Environment 2022-1-1087			49	Acutely : 1%, Environment : 2.5% / 사고대비물질 : 염소 및 이를 25% 이상 함유한 혼합물	등록유예기간 없음
10361-95-2	Chloric acid, zinc salt	아연클로르산염	KE-05475	Acutely 97-1-198				Acutely : 25%	
91273-04-0	N,N-Bis(2-ethylhexyl)-[(1,2,4-triazol-1-yl)methyl] amine	N,N-비스(2-에틸헥실)-[(1,2,4-트리아졸-1-일)메틸]아민	KE-05-0209	Acutely 97-1-444				Acutely : 10%	
111872-58-3	Halfenprox	할펜프록스	KE-05-0167	Acutely-Environment 97-1-400				Acutely : 1%, Environment : 1%	
1668-00-4	2,7-(Bis(2-arsenophenylazo))-1,8-dihydroxynaphthalene-3,6-disulfonic acid	아센아조III	KE-05-0208	Acutely-Environment 97-1-119(3)	별표-205			Acutely : 25%, Environment : 25%	
5197-80-8	Benzylethyldimethylammonium chloride; Benzenemethanaminium, N-ethyl-N,N-dimethyl-, chloride	N-에틸-N,N-디메틸벤젠메탄아미늄염화물	KE-05-0197	Acutely-Environment 97-1-200				Acutely : 1%, Environment : 1%	
122-19-0	Benzyl dimethyloctadecyl ammonium chloride	염화 벤질디메틸옥타데실암모늄	KE-05-0196	Environment 99-1-493				Environment : 25%	등록유예기간 없음
3024-71-3	Benzyl dimethylnonylammonium chloride	염화 벤질디메틸노닐암모늄	KE-05-0195	Acutely-Environment 97-1-200				Acutely : 1%, Environment : 1%	
117-52-2	Coumafuryl	쿠마퍼릴	KE-05-0187	Acutely-Chronically 97-1-264	별표-99			Acutely : 1%, Chronically : 10%	
5350-57-2	Benzophenone hydrazone	벤조페논 히드라존	KE-05-0186	Acutely 2003-1-543				Acutely : 25%	

404362-22-7	1,3-Benzenedimethanamine, N-(2-phenylethyl) derivs.	1,3-벤젠디메탄아민, N-(2-페닐에틸) 유도체	KE-05-0181	Acutely-Chronic ally-Environment 2003-1-542	별표-644			Acutely : 10%, Chronically : 10%, Environment : 25%	등록유예기간 없음
50-29-3	DDT	디디티	KE-05-0164	Acutely-Chronic ally-Environment 97-1-27				Acutely : 25%, Chronically : 10%, Environment : 1% / 금 지물질 : 디디티 및 이를 1% 이상 함유한 혼합물	
63333-35-7	Bromethalin	브롬에탈린	KE-05-0162	Acutely-Environment 97-1-112				Acutely : 1%, Environment : 1%	
1861-40-1	Benfluralin	벤플루랄린	KE-05-0161	Environment 97-1-104				Environment : 25%	
22781-23-3	Bendiocarb	벤디오카프	KE-05-0159	Acutely-Environment 97-1-97				Acutely : 1%, Environment : 1%	
12608-25-2	Basic lead sulfite	납화합물질	KE-05-0158	Chronic ally-Environment 97-1-9(1)	별표-405			제한물질 : 납 [Lead; 7439-92-1]과 그 화합물 [Lead compounds] 및 이를 0.009% 초과 함유한 혼합물 / Chronically : 0.3%, Environment : 25%	
13862-62-9	Barium fluoroborate	바륨플루오로붕산염; 불화 바륨	KE-05-0156	Acutely 97-1-377				Acutely : 10%	
12172-73-5	Asbestos, grunerite; Amosite	갈석면	KE-05-0152	Chronic ally 2025-1-1265				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], 트레몰라이트석면 [Tremolite asbestos; 77536-68-6], 백석면 [Chrysotile; 12001-29-5] 및 이를 1% 이상 함유한 혼합물	
12001-28-4	Asbestos, crocidolite; Crocidolite	청석면	KE-05-0151	Chronic ally 2025-1-1265				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], 트레몰라이트석면 [Tremolite asbestos; 77536-68-6], 백석면 [Chrysotile; 12001-29-5] 및 이를 1% 이상 함유한 혼합물	
541-25-3	Arsonous dichloride, (2-chloroethenyl)-	알소노스디염화물	KE-05-0150	Acutely-Environment 97-1-119(3)	별표-146			Acutely : 25%, Environment : 25%	

7784-42-1	Arsenic hydride	아르신	KE-05-0149	Acutely-Chronic ally-Environment 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-Environment 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-Environment 97-1-156	별표-114			Acutely : 25%, Chronically : 10%, Environment : 25%	
12211-52-8	Ammonium cyanide		KE-05-0139	Acutely-Environment 97-1-90(1)				Acutely : 1%, Environment : 25%	
13531-52-7	N-(2-Aminoethyl)-1,3-propanediamine	N-(2-아미노에틸)-1,3-프로판디아민	KE-05-0132	Acutely 98-1-477				Acutely : 1%	
2113-61-3	4-Aminobiphenyl hydrochloride	4-아미노비페닐 염산염	KE-05-0131	Chronic ally 97-1-446				Chronically : 0.1% / 금지물질 : 4-아미노비페닐과 그 염산염 및 그 혼합물을 0.1% 이상 함유한 혼합물	
60-09-3	p-Aminoazobenzene	p-아미노아조벤젠	KE-05-0130	Acutely-Chronic ally-Environment 97-1-447	별표-15			Acutely : 25%, Chronically : 0.1%, Environment : 25%	
2797-51-5	Quinoclamine	퀴노클라민	KE-05-0124	Environment 97-1-267				Environment : 25%	
1031-47-6	Triamiphos	트리아미포스	KE-05-0120	Acutely 97-1-304				Acutely : 1%	
120068-37-3	Fipronil	피프로닐	KE-05-0119	Acutely-Chronic ally-Environment 97-1-396				Acutely : 25%, Chronically : 10%, Environment : 25%	
97659-53-5	N-Alkyl(C=8~22) polytrimethylenepolyamines, carboxymethyl derivs., sodium salt	N-알킬(C=8~22) 폴리트리메틸렌폴리아민, 카르복시메틸 유도체., 나트륨염	KE-05-0118	Environment 2002-1-533				Environment : 25%	
11135-81-2	Alloy of potassium and sodium	칼륨과 나트륨의 합금	KE-05-0106	Acutely 97-1-257				Acutely : 25%	
559-40-0	Perfluorocyclopentene	퍼플루오로시클로펜텐	KE-05-0976	Acutely 99-1-505				Acutely : 25%	
160402-23-3	Alkyl(C=10-14) (benzyl)dimethyl ammonium chloride	알킬(C=10-14)벤질디메틸암모늄염화물	KE-05-0045	Acutely-Environment 97-1-200				Acutely : 1%, Environment : 1%	

13222-52-1	Acetophenone, hydrazone, compd. with mercury chloride (HgCl2) (1:1)	수은화합물질	KE-05-0004	Acutely-Environ ment97-1-140(2)				Acutely : 1%, Environment : 25%	
375395-33-8	N-Methyl-N,N-diocetyl-1-octanaminium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesu lfonamide (1:1)	N-메틸-N,N-디옥틸-1-옥탄아미늄과 1,1,1-트리플루오로-N-[(트리플루오로 메틸)술포닐]메탄술폰아미드의 염(1:1)	2010-3-4858	Environ ment2019-1-886				Environment : 25%	