

NO	CAS번호	영문명	국문명	기존	유독	사고 대비	제한	금지	허가	중점	잔류	함량 및 규제정보	등록대상 기존화학 물질	기준물질 일여부
1	678-39-7	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- heptadecafluoro-									2019-30			N
2	68891-98-5	Diaquatetetrachloro[μ-[N-ethyl-N- [(tridecafluorohexyl)sulfonyl]glycino- O',O'']-μ-hydroxybis(2- propanol)]dichromium		KE-09853							2022-31			Y
3	118-74-1	Benzene, hexachloro-	헥사클로로벤젠							별표-102	2004-8			N
4	2385-85-5	Mirex	미렉스							별표-215	2004-7			N
5	10112-91-1	Dimercury dichloride	염화수은	KE-11021	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
6	10415-75-5	Dimercury dinitrate	질산제일수은	KE-11023	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
7	7783-36-0	Dimercury sulfate	마큐로스황산염	KE-11024	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
8	7783-33-7	Dipotassium tetraiodomercurate	수은칼륨요오드화물	KE-12197	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	346	Y
9	4151-50-2	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- heptadecafluoro-1-octanesulfonamide; N- Ethylheptadecafluorooctanesulfonamide		KE-13712							2009-21			Y
10	54-64-8	Ethyl[2-mercaptobenzoate(2-)- O,S]mercurate(1-)-sodium salt	티메로살	KE-13896	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
11	67584-53-6	N-Ethyl-N-[(tridecafluorohexyl)sulfonyl]- glycine potassium salt		KE-14074							2022-31			Y
12	34455-03-3	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,6- tridecafluoro-N-(2-hydroxyethyl)-1- hexanesulfonamide		KE-14075							2022-31			Y
13	72623-77-9	Fatty acids, (C=6-18), perfluoro, ammonium salts		KE-15155							2019-30			Y
14	69278-80-4	Fatty acids, (C=7-13), perfluoro compds. with ethylamine		KE-15156							2019-30			Y
15	68920-70-7	Alkanes, (C=6-18), chloro		KE-00547							2017-28			Y
16	85535-84-8	Alkanes, (C=10-13), chloro		KE-00548							2017-28		485	Y
17	71011-12-6	Alkanes, (C=12-13), chloro		KE-00550							2017-28			Y
18	85536-22-7	Alkanes, (C=12-14), chloro		KE-00551							2017-28			Y
19	83048-65-1	(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10)- Heptadecafluorodecyltrimethoxysilane		KE-18219							2019-30			Y
20	29081-56-9	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- Heptadecafluoro-1-octane sulfonic acid ammonium salt		KE-18222							2009-21			Y
21	2795-39-3	Potassium perfluorooctanesulfonate	퍼플루오로옥탄술폰산 칼륨	KE-18223	2010-1-612					별표-222	2009-21	유독물질: 퍼플루오로옥탄술폰산 칼륨 및 이를 0.3% 이상 함유한 혼합물		Y

22	307-35-7	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-1-octanesulfonyl fluoride; Heptadecafluorooctanesulfonyl fluoride		KE-18224							별표-127	2009-21			Y
23	25637-99-4	Hexabromocyclododecane	헥사브로모사이클로도데칸	KE-18397	2021-1-1043						별표-495(1)	2013-23	유독물질: 헥사브로모사이클로도데칸[Hexabromocyclododecane; 3194-55-6, 25637-99-4] 및 이를 2.5% 이상 함유한 혼합물	433	Y
24	3194-55-6	Hexabromocyclododecane	헥사브로모사이클로도데칸	KE-18398	2021-1-1043						별표-495(2)	2013-23	유독물질: 헥사브로모사이클로도데칸[Hexabromocyclododecane; 3194-55-6, 25637-99-4] 및 이를 2.5% 이상 함유한 혼합물	285	Y
25	115-29-7	Endosulfan	엔도수판	KE-18403	97-1-193				06-4-24			2011-22	금지물질: 엔도수판 및 이를 1% 이상 함유한 혼합물 유독물질: 엔도수판 및 이를 1% 이상 함유한 혼합물		Y
26	58-89-9	1,2,3,4,5,6-Hexachlorocyclohexane	헥사클로로사이클로헥산	KE-18408	97-1-62				06-4-51			2009-14	유독물질: 헥사클로로사이클로헥산 및 이를 1.5% 이상 함유한 혼합물 금지물질: 헥사클로로사이클로헥산 및 이를 1.5% 이상 함유한 혼합물		Y
27	60-57-1	Dieldrin	디엘드린	KE-18415	97-1-40				06-4-6			2004-3	유독물질: 디엘드린 및 이를 1% 이상 함유한 혼합물 금지물질: 디엘드린 및 이를 1% 이상 함유한 혼합물		Y
28	2051-60-7	2-Chlorobiphenyl										2004-9			
29	2051-61-8	3-Chlorobiphenyl										2004-9			
30	2051-62-9	4-Chlorobiphenyl										2004-9			
31	13029-08-8	2,2'-Dichlorobiphenyl										2004-9			
32	16605-91-7	2,3'-Dichlorobiphenyl										2004-9			
33	25569-80-6	2,3'-Dichlorobiphenyl										2004-9			
34	33284-50-3	2,4-Dichlorobiphenyl										2004-9			
35	34883-43-7	2,4'-Dichlorobiphenyl										2004-9			
36	34883-39-1	2,5-Dichlorobiphenyl										2004-9			
37	33146-45-1	2,6-Dichlorobiphenyl										2004-9			
38	2050-67-1	3,3'-Dichlorobiphenyl										2004-9			
39	2974-92-7	3,4-Dichlorobiphenyl										2004-9			
40	2974-90-5	3,4'-Dichlorobiphenyl										2004-9			
41	34883-41-5	3,5-Dichlorobiphenyl										2004-9			
42	2050-68-2	4,4'-Dichlorobiphenyl										2004-9			
43	38444-78-9	2,2',3-Trichlorobiphenyl										2004-9			
44	37680-66-3	2,2',4-Trichlorobiphenyl										2004-9			
45	37680-65-2	2,2',5-Trichlorobiphenyl										2004-9			
46	38444-73-4	2,2',6-Trichlorobiphenyl										2004-9			
47	38444-84-7	2,3,3'-Trichlorobiphenyl										2004-9			
48	55702-46-0	2,3,4-Trichlorobiphenyl										2004-9			
49	38444-85-8	2,3,4'-Trichlorobiphenyl										2004-9			
50	55720-44-0	2,3,5-Trichlorobiphenyl										2004-9			
51	55702-45-9	2,3,6-Trichlorobiphenyl										2004-9			
52	55712-37-3	2,3',4-Trichlorobiphenyl										2004-9			
53	38444-81-4	2,3',5-Trichlorobiphenyl										2004-9			
54	38444-76-7	2,3',6-Trichlorobiphenyl										2004-9			
55	7012-37-5	2,4,4'-Trichlorobiphenyl										2004-9			
56	15862-07-4	2,4,5-Trichlorobiphenyl										2004-9			
57	35693-92-6	2,4,6-Trichlorobiphenyl										2004-9			
58	16606-02-3	2,4',5-Trichlorobiphenyl										2004-9			
59	38444-77-8	2,4',6-Trichlorobiphenyl										2004-9			
60	38444-86-9	2,3',4'-Trichlorobiphenyl										2004-9			
61	37680-68-5	2,3',5'-Trichlorobiphenyl										2004-9			
62	37680-69-6	3,3',4-Trichlorobiphenyl										2004-9			
63	38444-87-0	3,3',5-Trichlorobiphenyl										2004-9			
64	38444-90-5	3,4,4'-Trichlorobiphenyl										2004-9			
65	53555-66-1	3,4,5-Trichlorobiphenyl										2004-9			
66	38444-88-1	3,4',5-Trichlorobiphenyl										2004-9			
67	38444-93-8	2,2',3,3'-Tetrachlorobiphenyl										2004-9			
68	52663-59-9	2,2',3,4-Tetrachlorobiphenyl										2004-9			
69	36559-22-5	2,2',3,4'-Tetrachlorobiphenyl										2004-9			
70	70362-46-8	2,2',3,5-Tetrachlorobiphenyl										2004-9			
71	41464-39-5	2,2',3,5'-Tetrachlorobiphenyl										2004-9			
72	70362-45-7	2,2',3,6-Tetrachlorobiphenyl										2004-9			
73	41464-47-5	2,2',3,6'-Tetrachlorobiphenyl										2004-9			
74	2437-79-8	2,2',4,4'-Tetrachlorobiphenyl										2004-9			
75	70362-47-9	2,2',4,5-Tetrachlorobiphenyl										2004-9			
76	41464-40-8	2,2',4,5'-Tetrachlorobiphenyl										2004-9			
77	62796-65-0	2,2',4,6-Tetrachlorobiphenyl										2004-9			
78	68194-04-7	2,2',4,6'-Tetrachlorobiphenyl										2004-9			
79	35693-99-3	2,2',5,5'-Tetrachlorobiphenyl										2004-9			
80	41464-41-9	2,2',5,6-Tetrachlorobiphenyl										2004-9			
81	15968-05-5	2,2',6,6'-Tetrachlorobiphenyl										2004-9			
82	74338-24-2	2,3,3',4-Tetrachlorobiphenyl										2004-9			
83	41464-43-1	2,3,3',4'-Tetrachlorobiphenyl										2004-9			
84	70424-67-8	2,3,3',5-Tetrachlorobiphenyl										2004-9			
85	41464-49-7	2,3,3',5'-Tetrachlorobiphenyl										2004-9			
86	74472-33-6	2,3,3',6-Tetrachlorobiphenyl										2004-9			
87	33025-41-1	2,3,4,4'-Tetrachlorobiphenyl										2004-9			
88	33284-53-6	2,3,4,5-Tetrachlorobiphenyl										2004-9			
89	54230-22-7	2,3,4,6-Tetrachlorobiphenyl										2004-9			
90	74472-34-7	2,3,4',5-Tetrachlorobiphenyl										2004-9			
91	52663-58-8	2,3,4',6-Tetrachlorobiphenyl										2004-9			
92	33284-54-7	2,3,5,6-Tetrachlorobiphenyl										2004-9			
93	32598-10-0	2,3',4,4'-Tetrachlorobiphenyl										2004-9			
94	73575-53-8	2,3',4,5-Tetrachlorobiphenyl										2004-9			
95	73575-52-7	2,3',4,5'-Tetrachlorobiphenyl										2004-9			

[illegible]

[illegible]

242	38178-38-0	1,6-dichlorodibenzo-p-dioxin										2004-11			
243	82291-26-7	1,7-dichlorodibenzo-p-dioxin										2004-11			
244	82291-27-8	1,8-dichlorodibenzo-p-dioxin										2004-11			
245	82291-28-9	1,9-dichlorodibenzo-p-dioxin										2004-11			
246	29446-15-9	2,3-dichlorodibenzo-p-dioxin										2004-11			
247	33857-26-0	2,7-dichlorodibenzo-p-dioxin										2004-11			
248	38964-22-6	2,8-dichlorodibenzo-p-dioxin										2004-11			
249	54536-17-3	1,2,3-trichlorodibenzo-p-dioxin										2004-11			
250	39227-58-2	1,2,4-trichlorodibenzo-p-dioxin										2004-11			
251	69760-96-9	1,2,6-trichlorodibenzo-p-dioxin										2004-11			
252	82291-30-3	1,2,7-trichlorodibenzo-p-dioxin										2004-11			
253	82291-31-4	1,2,8-trichlorodibenzo-p-dioxin										2004-11			
254	82291-32-5	1,2,9-trichlorodibenzo-p-dioxin										2004-11			
255	82291-33-6	1,3,6-trichlorodibenzo-p-dioxin										2004-11			
256	67028-17-5	1,3,7-trichlorodibenzo-p-dioxin										2004-11			
257	82306-61-4	1,3,8-trichlorodibenzo-p-dioxin										2004-11			
258	82306-62-5	1,3,9-trichlorodibenzo-p-dioxin										2004-11			
259	82306-63-6	1,4,6-trichlorodibenzo-p-dioxin										2004-11			
260	82306-64-7	1,4,7-trichlorodibenzo-p-dioxin										2004-11			
261	82306-65-8	1,7,8-trichlorodibenzo-p-dioxin										2004-11			
262	33857-28-2	2,3,7-trichlorodibenzo-p-dioxin										2004-11			
263	30746-58-8	1,2,3,4-tetrachlorodibenzo-p-dioxin										2004-11			
264	71669-25-5	1,2,3,6-tetrachlorodibenzo-p-dioxin										2004-11			
265	67028-18-6	1,2,3,7-tetrachlorodibenzo-p-dioxin										2004-11			
266	53555-02-5	1,2,3,8-tetrachlorodibenzo-p-dioxin										2004-11			
267	71669-26-6	1,2,3,9-tetrachlorodibenzo-p-dioxin										2004-11			
268	71669-27-7	1,2,4,6-tetrachlorodibenzo-p-dioxin										2004-11			
269	71669-28-8	1,2,4,7-tetrachlorodibenzo-p-dioxin										2004-11			
270	71669-29-9	1,2,4,8-tetrachlorodibenzo-p-dioxin										2004-11			
271	71665-99-1	1,2,4,9-tetrachlorodibenzo-p-dioxin										2004-11			
272	40581-90-6	1,2,6,7-tetrachlorodibenzo-p-dioxin										2004-11			
273	67323-56-2	1,2,6,8-tetrachlorodibenzo-p-dioxin										2004-11			
274	40581-91-7	1,2,6,9-tetrachlorodibenzo-p-dioxin										2004-11			
275	34816-53-0	1,2,7,8-tetrachlorodibenzo-p-dioxin										2004-11			
276	71669-23-3	1,2,7,9-tetrachlorodibenzo-p-dioxin										2004-11			
277	62470-54-6	1,2,8,9-tetrachlorodibenzo-p-dioxin										2004-11			
278	33423-92-6	1,3,6,8-tetrachlorodibenzo-p-dioxin										2004-11			
279	71669-24-4	1,3,6,9-tetrachlorodibenzo-p-dioxin										2004-11			
280	50585-46-1	1,3,7,8-tetrachlorodibenzo-p-dioxin										2004-11			
281	62470-53-5	1,3,7,9-tetrachlorodibenzo-p-dioxin										2004-11			
282	40581-93-9	1,4,6,9-tetrachlorodibenzo-p-dioxin										2004-11			
283	40581-94-0	1,4,7,8-tetrachlorodibenzo-p-dioxin										2004-11			
284	67028-19-7	1,2,3,4,6-pentachlorodibenzo-p-dioxin										2004-11			
285	39227-61-7	1,2,3,4,7-pentachlorodibenzo-p-dioxin										2004-11			
286	71925-15-0	1,2,3,6,7-pentachlorodibenzo-p-dioxin										2004-11			
287	71925-16-1	1,2,3,6,8-pentachlorodibenzo-p-dioxin										2004-11			
288	82291-34-7	1,2,3,6,9-pentachlorodibenzo-p-dioxin										2004-11			
289	40321-76-4	1,2,3,7,8-pentachlorodibenzo-p-dioxin										2004-11			
290	71925-17-2	1,2,3,7,9-pentachlorodibenzo-p-dioxin										2004-11			
291	71925-18-3	1,2,3,8,9-pentachlorodibenzo-p-dioxin										2004-11			
292	82291-35-8	1,2,4,6,7-pentachlorodibenzo-p-dioxin										2004-11			
293	71998-76-0	1,2,4,6,8-pentachlorodibenzo-p-dioxin										2004-11			
294	82291-36-9	1,2,4,6,9-pentachlorodibenzo-p-dioxin										2004-11			
295	58802-08-7	1,2,4,7,8-pentachlorodibenzo-p-dioxin										2004-11			
296	82291-37-0	1,2,4,7,9-pentachlorodibenzo-p-dioxin										2004-11			

297	82291-38-1	1,2,4,8,9-pentachlorodibenzo-p-dioxin										2004-11			
298	58200-66-1	1,2,3,4,6,7-hexachlorodibenzo-p-dioxin										2004-11			
299	58200-67-2	1,2,3,4,6,8-hexachlorodibenzo-p-dioxin										2004-11			
300	58200-68-3	1,2,3,4,6,9-hexachlorodibenzo-p-dioxin										2004-11			
301	39227-28-6	1,2,3,4,7,8-hexachlorodibenzo-p-dioxin										2004-11			
302	57653-85-7	1,2,3,6,7,8-hexachlorodibenzo-p-dioxin										2004-11			
303	64461-98-9	1,2,3,6,7,9-hexachlorodibenzo-p-dioxin										2004-11			
304	58200-69-4	1,2,3,6,8,9-hexachlorodibenzo-p-dioxin										2004-11			
305	19408-74-3	1,2,3,7,8,9-hexachlorodibenzo-p-dioxin										2004-11			
306	39227-62-8	1,2,4,6,7,9-hexachlorodibenzo-p-dioxin										2004-11			
307	58802-09-8	1,2,4,6,8,9-hexachlorodibenzo-p-dioxin										2004-11			
308	35822-46-9	1,2,3,4,6,7,8-heptachlorodibenzo-p-dioxin										2004-11			
309	58200-70-7	1,2,3,4,6,7,9-heptachlorodibenzo-p-dioxin										2004-11			
310	3268-87-9	octachlorodibenzo-p-dioxin										2004-11			
311	84761-86-4	1-chlorodibenzofuran										2004-12			
312	51230-49-0	2-chlorodibenzofuran										2004-12			
313	25074-67-3	3-chlorodibenzofuran										2004-12			
314	74992-96-4	4-chlorodibenzofuran										2004-12			
315	64126-85-8	1,2-dichlorodibenzofuran										2004-12			
316	94538-00-8	1,3-dichlorodibenzofuran										2004-12			
317	94538-01-9	1,4-dichlorodibenzofuran										2004-12			
318	74992-97-5	1,6-dichlorodibenzofuran										2004-12			
319	94538-02-0	1,7-dichlorodibenzofuran										2004-12			
320	81638-37-1	1,8-dichlorodibenzofuran										2004-12			
321	70648-14-5	1,9-dichlorodibenzofuran										2004-12			
322	64126-86-9	2,3-dichlorodibenzofuran										2004-12			
323	24478-74-8	2,4-dichlorodibenzofuran										2004-12			
324	60390-27-4	2,6-dichlorodibenzofuran										2004-12			
325	74992-98-6	2,7-dichlorodibenzofuran										2004-12			
326	5409-83-6	2,8-dichlorodibenzofuran										2004-12			
327	94570-83-9	3,4-dichlorodibenzofuran										2004-12			
328	74918-40-4	3,6-dichlorodibenzofuran										2004-12			
329	58802-21-4	3,7-dichlorodibenzofuran										2004-12			
330	64560-13-0	4,6-dichlorodibenzofuran										2004-12			
331	83636-47-9	1,2,3-trichlorodibenzofuran										2004-12			
332	24478-73-7	1,2,4-trichlorodibenzofuran										2004-12			
333	64560-15-2	1,2,6-trichlorodibenzofuran										2004-12			
334	83704-37-4	1,2,7-trichlorodibenzofuran										2004-12			
335	83704-34-1	1,2,8-trichlorodibenzofuran										2004-12			
336	83704-38-5	1,2,9-trichlorodibenzofuran										2004-12			
337	82911-61-3	1,3,4-trichlorodibenzofuran										2004-12			
338	83704-39-6	1,3,6-trichlorodibenzofuran										2004-12			
339	64560-16-3	1,3,7-trichlorodibenzofuran										2004-12			
340	76621-12-0	1,3,8-trichlorodibenzofuran										2004-12			
341	83704-40-9	1,3,9-trichlorodibenzofuran										2004-12			
342	82911-60-2	1,4,6-trichlorodibenzofuran										2004-12			
343	83704-41-0	1,4,7-trichlorodibenzofuran										2004-12			
344	64560-14-1	1,4,8-trichlorodibenzofuran										2004-12			
345	70648-13-4	1,4,9-trichlorodibenzofuran										2004-12			
346	83704-46-5	1,6,7-trichlorodibenzofuran										2004-12			
347	82911-59-9	1,6,8-trichlorodibenzofuran										2004-12			
348	58802-18-9	1,7,8-trichlorodibenzofuran										2004-12			
349	57117-34-7	2,3,4-trichlorodibenzofuran										2004-12			
350	57117-33-6	2,3,6-trichlorodibenzofuran										2004-12			
351	58802-17-8	2,3,7-trichlorodibenzofuran										2004-12			
352	57117-32-5	2,3,8-trichlorodibenzofuran										2004-12			
353	58802-14-5	2,4,6-trichlorodibenzofuran										2004-12			
354	83704-42-1	2,4,7-trichlorodibenzofuran										2004-12			
355	54589-71-8	2,4,8-trichlorodibenzofuran										2004-12			
356	83704-43-2	3,4,6-trichlorodibenzofuran										2004-12			
357	83704-44-3	3,4,7-trichlorodibenzofuran										2004-12			
358	83704-45-4	3,4,8-trichlorodibenzofuran										2004-12			
359	24478-72-6	1,2,3,4-tetrachlorodibenzofuran										2004-12			
360	83704-21-6	1,2,3,6-tetrachlorodibenzofuran										2004-12			
361	83704-22-7	1,2,3,7-tetrachlorodibenzofuran										2004-12			
362	62615-08-1	1,2,3,8-tetrachlorodibenzofuran										2004-12			

363	83704-23-8	1,2,3,9-tetrachlorodibenzofuran										2004-12			
364	71998-73-7	1,2,4,6-tetrachlorodibenzofuran										2004-12			
365	83719-40-8	1,2,4,7-tetrachlorodibenzofuran										2004-12			
366	64126-87-0	1,2,4,8-tetrachlorodibenzofuran										2004-12			
367	83704-24-9	1,2,4,9-tetrachlorodibenzofuran										2004-12			
368	83704-25-0	1,2,6,7-tetrachlorodibenzofuran										2004-12			
369	83710-07-0	1,2,6,8-tetrachlorodibenzofuran										2004-12			
370	70648-18-9	1,2,6,9-tetrachlorodibenzofuran										2004-12			
371	58802-20-3	1,2,7,8-tetrachlorodibenzofuran										2004-12			
372	83704-26-1	1,2,7,9-tetrachlorodibenzofuran										2004-12			
373	70648-22-5	1,2,8,9-tetrachlorodibenzofuran										2004-12			
374	83704-27-2	1,3,4,6-tetrachlorodibenzofuran										2004-12			
375	70648-16-7	1,3,4,7-tetrachlorodibenzofuran										2004-12			
376	92341-04-3	1,3,4,8-tetrachlorodibenzofuran										2004-12			
377	83704-28-3	1,3,4,9-tetrachlorodibenzofuran										2004-12			
378	57117-36-9	1,3,6,7-tetrachlorodibenzofuran										2004-12			
379	71998-72-6	1,3,6,8-tetrachlorodibenzofuran										2004-12			
380	83690-98-6	1,3,6,9-tetrachlorodibenzofuran										2004-12			
381	57117-35-8	1,3,7,8-tetrachlorodibenzofuran										2004-12			
382	64560-17-4	1,3,7,9-tetrachlorodibenzofuran										2004-12			
383	66794-59-0	1,4,6,7-tetrachlorodibenzofuran										2004-12			
384	82911-58-8	1,4,6,8-tetrachlorodibenzofuran										2004-12			
385	70648-19-0	1,4,6,9-tetrachlorodibenzofuran										2004-12			
386	83704-29-4	1,4,7,8-tetrachlorodibenzofuran										2004-12			
387	83704-33-0	1,6,7,8-tetrachlorodibenzofuran										2004-12			
388	83704-30-7	2,3,4,6-tetrachlorodibenzofuran										2004-12			
389	83704-31-8	2,3,4,7-tetrachlorodibenzofuran										2004-12			
390	83704-32-9	2,3,4,8-tetrachlorodibenzofuran										2004-12			
391	57117-39-2	2,3,6,7-tetrachlorodibenzofuran										2004-12			
392	57117-37-0	2,3,6,8-tetrachlorodibenzofuran										2004-12			
393	51207-31-9	2,3,7,8-tetrachlorodibenzofuran										2004-12			
394	57117-38-1	2,4,6,7-tetrachlorodibenzofuran										2004-12			
395	58802-19-0	2,4,6,8-tetrachlorodibenzofuran										2004-12			
396	57117-40-5	3,4,6,7-tetrachlorodibenzofuran										2004-12			
397	83704-47-6	1,2,3,4,6-pentachlorodibenzofuran										2004-12			
398	83704-48-7	1,2,3,4,7-pentachlorodibenzofuran										2004-12			
399	67517-48-0	1,2,3,4,8-pentachlorodibenzofuran										2004-12			
400	83704-49-8	1,2,3,4,9-pentachlorodibenzofuran										2004-12			
401	57117-42-7	1,2,3,6,7-pentachlorodibenzofuran										2004-12			
402	83704-51-2	1,2,3,6,8-pentachlorodibenzofuran										2004-12			
403	83704-52-3	1,2,3,6,9-pentachlorodibenzofuran										2004-12			
404	57117-41-6	1,2,3,7,8-pentachlorodibenzofuran										2004-12			
405	83704-53-4	1,2,3,7,9-pentachlorodibenzofuran										2004-12			
406	83704-54-5	1,2,3,8,9-pentachlorodibenzofuran										2004-12			
407	83704-50-1	1,2,4,6,7-pentachlorodibenzofuran										2004-12			
408	69698-57-3	1,2,4,6,8-pentachlorodibenzofuran										2004-12			
409	70648-24-7	1,2,4,6,9-pentachlorodibenzofuran										2004-12			
410	58802-15-6	1,2,4,7,8-pentachlorodibenzofuran										2004-12			

411	71998-74-8	1,2,4,7,9-pentachlorodibenzofuran										2004-12			
412	70648-23-6	1,2,4,8,9-pentachlorodibenzofuran										2004-12			
413	69433-00-7	1,2,6,7,8-pentachlorodibenzofuran										2004-12			
414	70872-82-1	1,2,6,7,9-pentachlorodibenzofuran										2004-12			
415	83704-36-3	1,3,4,6,7-pentachlorodibenzofuran										2004-12			
416	83704-55-6	1,3,4,6,8-pentachlorodibenzofuran										2004-12			
417	70648-15-6	1,3,4,6,9-pentachlorodibenzofuran										2004-12			
418	58802-16-7	1,3,4,7,8-pentachlorodibenzofuran										2004-12			
419	70648-20-3	1,3,4,7,9-pentachlorodibenzofuran										2004-12			
420	70648-21-4	1,3,6,7,8-pentachlorodibenzofuran										2004-12			
421	83704-35-2	1,4,6,7,8-pentachlorodibenzofuran										2004-12			
422	57117-43-8	2,3,4,6,7-pentachlorodibenzofuran										2004-12			
423	67481-22-5	2,3,4,6,8-pentachlorodibenzofuran										2004-12			
424	79060-60-9	1,2,3,4,6,7-hexachlorodibenzofuran										2004-12			
425	69698-60-8	1,2,3,4,6,8-hexachlorodibenzofuran										2004-12			
426	91538-83-9	1,2,3,4,6,9-hexachlorodibenzofuran										2004-12			
427	70648-26-9	1,2,3,4,7,8-hexachlorodibenzofuran										2004-12			
428	91538-84-0	1,2,3,4,7,9-hexachlorodibenzofuran										2004-12			
429	92341-07-6	1,2,3,4,8,9-hexachlorodibenzofuran										2004-12			
430	57117-44-9	1,2,3,6,7,8-hexachlorodibenzofuran										2004-12			
431	92341-06-5	1,2,3,6,7,9-hexachlorodibenzofuran										2004-12			
432	75198-38-8	1,2,3,6,8,9-hexachlorodibenzofuran										2004-12			
433	72918-21-9	1,2,3,7,8,9-hexachlorodibenzofuran										2004-12			
434	67562-40-7	1,2,4,6,7,8-hexachlorodibenzofuran										2004-12			
435	75627-02-0	1,2,4,6,7,9-hexachlorodibenzofuran										2004-12			
436	69698-59-5	1,2,4,6,8,9-hexachlorodibenzofuran										2004-12			
437	71998-75-9	1,3,4,6,7,8-hexachlorodibenzofuran										2004-12			
438	92341-05-4	1,3,4,6,7,9-hexachlorodibenzofuran										2004-12			
439	60851-34-5	2,3,4,6,7,8-hexachlorodibenzofuran										2004-12			
440	67562-39-4	1,2,3,4,6,7,8-heptachlorodibenzofuran										2004-12			
441	70648-25-8	1,2,3,4,6,7,9-heptachlorodibenzofuran										2004-12			
442	69698-58-4	1,2,3,4,6,8,9-heptachlorodibenzofuran										2004-12			
443	55673-89-7	1,2,3,4,7,8,9-heptachlorodibenzofuran										2004-12			
444	39001-02-0	octachlorodibenzofuran										2004-12			
445	337513-77-6	2,2',3,3'-tetrabromodiphenyl ether(BDE-40)										2009-17			
446	337513-68-5	2,2',3,4-tetrabromodiphenyl ether(BDE-41)										2009-17			
447	446254-18-8	2,2',3,4'-tetrabromodiphenyl ether(BDE-42)										2009-17			
448	446254-19-9	2,2',3,5-tetrabromodiphenyl ether(BDE-43)										2009-17			
449	446254-20-2	2,2',3,5'-tetrabromodiphenyl ether(BDE-44)										2009-17			
450	446254-21-3	2,2',3,6-tetrabromodiphenyl ether(BDE-45)										2009-17			
451	446254-22-4	2,2',3,6'-tetrabromodiphenyl ether(BDE-46)										2009-17			
452	337513-55-0	2,2',4,5-tetrabromodiphenyl ether(BDE-48)										2009-17			
453	243982-82-3	2,2',4,5'-tetrabromodiphenyl ether(BDE-49)										2009-17			
454	446254-23-5	2,2',4,6-tetrabromodiphenyl ether(BDE-50)										2009-17			
455	189084-57-9	2,2',4,6'-tetrabromodiphenyl ether(BDE-51)										2009-17			
456	446254-24-6	2,2',5,5'-tetrabromodiphenyl ether(BDE-52)										2009-17			
457	446254-25-7	2,2',5,6'-tetrabromodiphenyl ether(BDE-53)										2009-17			
458	446254-26-8	2,2',6,6'-tetrabromodiphenyl ether(BDE-54)										2009-17			
459	446254-27-9	2,3,3',4-tetrabromodiphenyl ether(BDE-55)										2009-17			

460	446254-28-0	2,3,3',4'-tetrabromodiphenyl ether(BDE-56)										2009-17			
461	337513-82-3	2,3,3',5'-tetrabromodiphenyl ether(BDE-57)										2009-17			
462	446254-29-1	2,3,3',5'-tetrabromodiphenyl ether(BDE-58)										2009-17			
463	446254-30-4	2,3,3',6'-tetrabromodiphenyl ether(BDE-59)										2009-17			
464	446254-31-5	2,3,4,4'-tetrabromodiphenyl ether(BDE-60)										2009-17			
465	446254-32-6	2,3,4,5'-tetrabromodiphenyl ether(BDE-61)										2009-17			
466	446254-33-7	2,3,4,6'-tetrabromodiphenyl ether(BDE-62)										2009-17			
467	446254-34-8	2,3,4',5'-tetrabromodiphenyl ether(BDE-63)										2009-17			
468	446254-35-9	2,3,4',6'-tetrabromodiphenyl ether(BDE-64)										2009-17			
469	446254-36-0	2,3,5,6'-tetrabromodiphenyl ether(BDE-65)										2009-17			
470	189084-61-5	2,3',4,4'-tetrabromodiphenyl ether(BDE-66)										2009-17			
471	446254-37-1	2,3',4,5'-tetrabromodiphenyl ether(BDE-67)										2009-17			
472	446254-38-2	2,3',4,5'-tetrabromodiphenyl ether(BDE-68)										2009-17			
473	327185-09-1	2,3',4,6'-tetrabromodiphenyl ether(BDE-69)										2009-17			
474	446254-39-3	2,3',4',5'-tetrabromodiphenyl ether(BDE-70)										2009-17			
475	189084-62-6	2,3',4',6'-tetrabromodiphenyl ether(BDE-71)										2009-17			
476	446254-40-6	2,3',5,5'-tetrabromodiphenyl ether(BDE-72)										2009-17			
477	446254-41-7	2,3',5',6'-tetrabromodiphenyl ether(BDE-73)										2009-17			
478	446254-42-8	2,4,4',5'-tetrabromodiphenyl ether(BDE-74)										2009-17			
479	189084-63-7	2,4,4',6'-tetrabromodiphenyl ether(BDE-75)										2009-17			
480	446254-43-9	2,3',4',5'-tetrabromodiphenyl ether(BDE-76)										2009-17			
481	93703-48-1	3,3',4,4'-tetrabromodiphenyl ether(BDE-77)										2009-17			
482	446254-45-1	3,3',4,5'-tetrabromodiphenyl ether(BDE-78)										2009-17			
483	446254-48-4	3,3',4,5'-tetrabromodiphenyl ether(BDE-79)										2009-17			
484	103173-66-6	3,3',5,5'-tetrabromodiphenyl ether(BDE-80)										2009-17			
485	446254-50-8	3,4,4',5'-tetrabromodiphenyl ether(BDE-81)										2009-17			
486	327185-11-5	2,2',3,3',4'-pentabromodiphenyl ether(BDE-82)										2009-17			
487	446254-51-9	2,2',3,3',5'-pentabromodiphenyl ether(BDE-83)										2009-17			
488	446254-52-0	2,2',3,3',6'-pentabromodiphenyl ether(BDE-84)										2009-17			
489	182346-21-0	2,2',3,4,4'-pentabromodiphenyl ether(BDE-85)										2009-17			
490	446254-53-1	2,2',3,4,5'-pentabromodiphenyl ether(BDE-86)										2009-17			
491	446254-54-2	2,2',3,4,5'-pentabromodiphenyl ether(BDE-87)										2009-17			
492	446254-55-3	2,2',3,4,6'-pentabromodiphenyl ether(BDE-88)										2009-17			
493	446254-56-4	2,2',3,4,6'-pentabromodiphenyl ether(BDE-89)										2009-17			
494	446254-57-5	2,2',3,4',5'-pentabromodiphenyl ether(BDE-90)										2009-17			
495	446254-58-6	2,2',3,4',6'-pentabromodiphenyl ether(BDE-91)										2009-17			
496	446254-59-7	2,2',3,5,5'-pentabromodiphenyl ether(BDE-92)										2009-17			
497	446254-60-0	2,2',3,5,6'-pentabromodiphenyl ether(BDE-93)										2009-17			
498	446254-61-1	2,2',3,5,6'-pentabromodiphenyl ether(BDE-94)										2009-17			
499	446254-62-2	2,2',3,5',6'-pentabromodiphenyl ether(BDE-95)										2009-17			
500	446254-63-3	2,2',3,6,6'-pentabromodiphenyl ether(BDE-96)										2009-17			
501	446254-64-4	2,2',3,4',5'-pentabromodiphenyl ether(BDE-97)										2009-17			
502	38463-82-0	2,2',3,4',6'-pentabromodiphenyl ether(BDE-98)										2009-17			
503	189084-64-8	2,2',4,4',6'-pentabromodiphenyl ether(BDE-100)										2009-17			
504	446254-65-5	2,2',4,5,5'-pentabromodiphenyl ether(BDE-101)										2009-17			
505	446254-66-6	2,2',4,5,6'-pentabromodiphenyl ether(BDE-102)										2009-17			
506	446254-67-7	2,2',4,5',6'-pentabromodiphenyl ether(BDE-103)										2009-17			
507	446254-68-8	2,2',4,6,6'-pentabromodiphenyl ether(BDE-104)										2009-17			

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[illegible]

[illegible]

[illegible]

727	1882109-67-2		펜탄산, 2,2,4,4,5,5,5-헵타플루오로-3-(1,1,2,2,2-펜타플루오로에틸)-3-(트라이플루오로에틸)-										2019-30			
728	1882109-66-1		펜탄산, 2,3,4,4,5,5,5-헵타플루오로-3-(1,1,2,2,2-펜타플루오로에틸)-2-(트라이플루오로에틸)-										2019-30			
729	1882109-65-0		펜탄산, 2,3,3,4,4,5,5,5-헵타플루오로-2-(1,1,2,2,2-펜타플루오로에틸)-4-(트라이플루오로에틸)-										2019-30			
730	1882109-64-9		펜탄산, 2,3,4,4,5,5,5-헵타플루오로-2-(1,1,2,2,2-펜타플루오로에틸)-3-(트라이플루오로에틸)-										2019-30			
731	1882109-63-8		펜탄산, 3,3,4,4,5,5,5-헵타플루오로-2-(1,1,2,2,2-펜타플루오로에틸)-2-(트라이플루오로에틸)-										2019-30			
732	1882109-69-4		펜탄산, 3,4,4,5,5,5-헥사플루오로-2,2,3-(트라이플루오로에틸)-										2019-30			
733	1882109-62-7		뷰탄산, 4,4,4-트라이플루오로-2,2,3,3-테트라키스(트라이플루오로에틸)-										2019-30			
734	1882109-61-6		뷰탄산, 2,3,4,4,4-펜타플루오로-2-[1,2,2,2-테트라플루오로-1-(트라이플루오로에틸)에틸]-3-(트라이플루오로에틸)-										2019-30			
735	1882109-60-5		뷰탄산, 2,3,3,4,4,4-헥사플루오로-2-[2,2,2-트라이플루오로-1,1-비스(트라이플루오로에틸)에틸]-										2019-30			
736	1882109-59-2		뷰탄산, 3,3,4,4,4-펜타플루오로-2-[1,2,2,2-테트라플루오로-1-(트라이플루오로에틸)에틸]-2-(트라이플루오로에틸)-										2019-30			
737	1882109-58-1		뷰탄산, 3,3,4,4,4-펜타플루오로-2,2-비스(1,1,2,2,2-펜타플루오로에틸)-										2019-30			
738	1812247-20-3		엑산산, 2,2,4,4,5,5,6,6,6-노나플루오로-3,3-비스(트라이플루오로에틸)-										2019-30			
739	1812247-19-0		엑산산, 2,3,3,4,5,5,6,6,6-노나플루오로-2,4-비스(트라이플루오로에틸)-										2019-30			
740	1812247-18-9		엑산산, 2,3,4,4,5,5,6,6,6-노나플루오로-2,3-비스(트라이플루오로에틸)-										2019-30			
741	1812247-17-8		엑산산, 3,3,4,4,5,5,6,6,6-노나플루오로-2,2-비스(트라이플루오로에틸)-										2019-30			
742	1192593-79-5		엑산산, 2,2,3,3,5,5,6,6,6-노나플루오로-4,4-비스(트라이플루오로에틸)-										2019-30			
743	1144512-36-6		엑산산, 2,2,3,3,4,5,6,6,6-노나플루오로-4,5-비스(트라이플루오로에틸)-										2019-30			
744	1144512-35-5		엑산산, 2,2,3,4,4,5,6,6,6-노나플루오로-3,5-비스(트라이플루오로에틸)-										2019-30			
745	1144512-34-4		엑산산, 2,2,3,3,4,4,6,6,6-노나플루오로-5,5-비스(트라이플루오로에틸)-										2019-30			
746	1144512-18-4		헵탄산, 2,2,3,3,4,5,5,6,6,7,7,7-도데카플루오로-4-(트라이플루오로에틸)-										2019-30			
747	909009-42-3		헵탄산, 2,2,3,3,4,4,5,6,6,7,7,7-도데카플루오로-5-(트라이플루오로에틸)-										2019-30			
748	705240-04-6		헵탄산, 2,2,3,4,4,5,5,6,6,7,7,7-도데카플루오로-3-(트라이플루오로에틸)-										2019-30			
749	207678-51-1		헵탄산, 2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-2-(트라이플루오로에틸)-										2019-30			
750	123116-17-6		아이소옥탄산, 펜타데카플루오로-										2019-30			
751	35605-76-6		엑산산, 2,3,3,4,4,5,5,6,6,6-데카플루오로-2-(1,1,2,2,2-펜타플루오로에틸)-										2019-30			
752	15166-06-0		헵탄산, 2,2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-6-(트라이플루오로에틸)-										2019-30			
753	90480-56-1		임도논염, 선행/가지 달린 과불화옥탄산 (옥탄산, 펜타데카플루오로-, 가지 달린, 임도논염)										2019-30			
754	335-95-5		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 소듐염 (1:1)										2019-30			
755	2395-00-8		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 포타슘염 (1:1)										2019-30			
756	17125-58-5		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 리튬염 (1:1)										2019-30			
757	335-93-3		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 은(1+)염 (1:1)										2019-30			

758	68141-02-6		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 크로뮴(3+)염 (3:1)										2019-30			
759	98241-25-9		에탄아미늄, N,N,N'-트라이에틸-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로옥타노에이트 (1:1)										2019-30			
760	13058-06-5		헥산산, 2,3,3,4,4,5,5,6,6,6-데카플루오로-2-(1,1,2,2,2-펜타플루오로에틸)-, 암모늄염 (1:1)										2019-30			
761	1195164-59-0		헥산산, 2,3,3,4,4,5,5,6,6,6-데카플루오로-2-(1,1,2,2,2-펜타플루오로에틸)-, 소듐염 (1:1)										2019-30			
762	19742-57-5		헵탄산, 2,2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-6-(트라이플루오로메틸)-, 암모늄염 (1:1)										2019-30			
763	61436-04-2		헵탄산, 2,2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-6-(트라이플루오로메틸)-, 질염 (1:1)										2019-30			
764	29457-73-6		헵탄산, 2,2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-6-(트라이플루오로메틸)-, 포타슘염 (1:1)										2019-30			
765	18017-22-6		헵탄산, 2,2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-6-(트라이플루오로메틸)-, 소듐염 (1:1)										2019-30			
766	15739-82-9		헵탄산, 2,2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-6-(트라이플루오로메틸)-, 크로뮴염 (1:3)										2019-30			
767	15715-47-6		헵탄산, 2,2,3,3,4,4,5,5,6,6,7,7,7-도데카플루오로-6-(트라이플루오로메틸)-, 암모늄염 (3:1)										2019-30			
768	68333-92-6		지방산, C7-13, 퍼플루오로										2019-30			
769	91032-01-8		지방산, C7-19, 퍼플루오로										2019-30			
770	376-27-2		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 에틸 에스터										2019-30			
771	3108-24-5		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 에틸 에스터										2019-30			
772	33496-48-9		옥탄산, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-, 1,1'-무수물										2019-30			
773	93062-53-4		포스핀산, 비스(퍼플루오로-C6-12-알킬) 유도체, 암모늄염										2019-30			
774	40143-79-1		비스(퍼플루오로옥틸) 포스핀산										2019-30			
775	610800-34-5		퍼플루오로헥실퍼플루오로옥틸 포스피네이트										2019-30			
776	507-63-1		퍼플루오로옥틸 아이오다이드										2019-30			
777	307-50-6		운데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11-트라이코사플루오로-11-아이오도-										2019-30			
778	307-60-8		도데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12-펜타코사플루오로-12-아이오도-										2019-30			
779	307-63-1		테트라데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14-노나코사플루오로-14-아이오도-										2019-30			
780	335-79-5		펜타데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14,15,15-헥트라이아콘타플루오로-15-아이오도-										2019-30			
781	376-04-5		트라이데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13-헥타코사플루오로-13-아이오도-										2019-30			
782	423-62-1		데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10-헵타이코사플루오로-10-아이오도-										2019-30			
783	558-97-4		노네인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9-노나데카플루오로-9-아이오도-										2019-30			
784	677-93-0		데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10-아이코사플루오로-10-아이오도-2-(트라이플루오로메틸)-										2019-30			
785	3248-61-1		도데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12-테트라코사플루오로-12-아이오도-2-(트라이플루오로메틸)-										2019-30			
786	3248-63-3		테트라데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14-옥타코사플루오로-14-아이오도-2-(트라이플루오로메틸)-										2019-30			
787	90622-71-2		알킬 아이오다이드, C6-18, 퍼플루오로										2019-30			
788	2043-54-1		도데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,10,10-헵타이코사플루오로-12-아이오도-										2019-30			

789	30046-31-2		테트라케인, 1,1,1,2,2,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12- 펜타코사플루오로-14-아이오도-									2019-30			
790	65510-55-6		헥사데케인, 1,1,1,2,2,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,1 3,14,14-노나코사플루오로-16-아이오도-									2019-30			
791	65510-56-7		운데케인, 1,1,1,2,2,3,4,4,5,5,6,6,7,7,8,8,9- 노나데카플루오로-11-아이오도-									2019-30			
792	68390-33-0		알킬 아이오다이드, C10-12, γ-ω-퍼플루오로									2019-30			
793	21652-58-4		1-데케인, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로-									2019-30			
794	30389-25-4		1-도데케인, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헨아이코사플루오로-									2019-30			
795	60699-51-6		1-헥사데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14, 15,15,16,16-노나코사플루오로-									2019-30			
796	176676-70-3		1-펜타데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14, 15,15,15-헵타코사플루오로-									2019-30			
797	39239-77-5		1-테트라데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14, 14-펜타코사플루오로-									2019-30			
798	1545-59-1		1-트리데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,13- 트라이코사플루오로-									2019-30			
799	865-86-1		1-도데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헨아이코사플루오로-									2019-30			
800	87017-97-8		1-운데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,11- 노나데카플루오로-									2019-30			
801	70887-94-4		2-도데칸산, 3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 아이코사플루오로-									2019-30			
802	53826-13-4		도데칸산, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헨아이코사플루오로-									2019-30			
803	191852-87-6		운데칸산, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,11- 노나데카플루오로-									2019-30			
804	70887-84-2		2-데칸산, 3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헥사데카플루오로-									2019-30			
805	27854-31-5		데칸산, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로-									2019-30			
806	63295-18-1		1,2-운데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,11,11,11- 헥사데카플루오로-10-(트라이플루오로메틸)-, 1- (다이하이드로젠 인산염), 다이암모늄염									2019-30			
807	63295-19-2		1,2-운데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,11,11,11- 헥사데카플루오로-10-(트라이플루오로메틸)-, 1- (다이하이드로젠 인산염), 2,2'-이미노비스[에탄올] 화합물 (1:2)									2019-30			
808	63295-23-8		2-운데칸올, 4,4,5,5,6,6,7,7,8,8,9,10,11,11,11- 헥사데카플루오로-10-(트라이플루오로메틸)-, 다이하이드로젠 인산염, 다이암모늄염									2019-30			
809	63295-24-9		아세트산, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헥사데카플루오로-1-[(포스포노 옥시)메틸]-9- (트라이플루오로메틸) 데실]옥시]-, 암모늄염 (1:2)									2019-30			
810	63295-22-7		1-운데칸올, 2-클로로-4,4,5,5,6,6,7,7,8,8,9,10,11,11,11- 헥사데카플루오로-10-(트라이플루오로메틸)-, 다이하이드로젠 인산염									2019-30			
811	94158-70-0		1,2-트라이데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,12,12,13,13,13- 헨아이코사플루오로-, 1-(다이하이드로젠 인산염)									2019-30			
812	94200-46-1		1,2-트라이데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,13- 헨아이코사플루오로-, 1-(다이하이드로젠 인산염), 다이암모늄염									2019-30			
813	94200-47-2		1,2-펜타데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14,15,1 5,15-펜타코사플루오로-, 1-(다이하이드로젠 인산염), 다이암모늄염									2019-30			
814	94200-48-3		1,2-헵타데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14,15,1 5,16,16,17,17-노나코사플루오로-, 1- (다이하이드로젠 인산염), 다이암모늄염									2019-30			

815	94200-50-7		1,2-트라이데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,13- 아이코사플루오로-12-(트라이플루오로메틸)-, 1- (다이하이드로젠 인산염), 다이암모늄염									2019-30			
816	94200-51-8		1,2-펜타데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,15,15,1 5-테트라코사플루오로-14-트라이플루오로메틸)-, 1- (다이하이드로젠 인산염), 다이암모늄염									2019-30			
817	94200-52-9		1,2-헵타데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14,15,1 5,16,17,17,17-옥타코사플루오로-16- (트라이플루오로메틸)-, 1-(다이하이드로젠 인산염), 다이암모늄염									2019-30			
818	678-41-1		1-데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로-, 1,1'-(하이드로젠 인산염)									2019-30			
819	93857-44-4		1-데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로-, 다이하이드로젠 인산염, 다이암모늄염									2019-30			
820	93857-45-5		1-도데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이코사플루오로-, 1-(다이하이드로젠 인산염), 암모늄염 (1:2)									2019-30			
821	1895-26-7		1-도데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이코사플루오로-, 1,1'-(하이드로젠 인산염)									2019-30			
822	90179-37-6		2-운데칸올, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,11- 헵타데카플루오로-, 다이하이드로젠 인산염, 포타슘염									2019-30			
823	98005-85-7		이민산, 모노(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로데실)에스터, 2,2',2'- 나이트릴로트리스(에탄올) 화합물 (1:3)									2019-30			
824	98005-84-6		이민산, 모노(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로데실)에스터, 2-아미노에탄올 화합물 (1:3)									2019-30			
825	1158182-60-5		인산, 모노(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이코사플루오로데실)모노(3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,10-헵타데카플루오로데실) 에스터									2019-30			
826	1578186-42-1		인산, 모노(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로데실)모노(3,3,4,4,5,5,6,6,7,7,8,8,9,10 ,10,11,11,12,12,13,13,14,14,14- 펜타코사플루오로테트라데실)에스터									2019-30			
827	1158182-61-6		인산, 모노(3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,11,11,12,12,12- 헥사이코사플루오로데실)모노(3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,11,11,12,12,13,13,14,14,14- 펜타코사플루오로테트라데실)에스터									2019-30			
828	93776-20-6		암모늄 바이(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로데실)인산염									2019-30			
829	93776-21-7		암모늄 비스(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이코사플루오로데실)인산염									2019-30			
830	63295-20-5		1,2-운데케인다이올, 4,4,5,5,6,6,7,7,8,8,9,10,11, 11,11- 헥사데카플루오로-10-(트라이플루오로메틸)-, 1,1'- (하이드로젠 인산염)									2019-30			
831	63295-26-1		1-운데칸올, 2-클로로-4,4,5,5,6,6,7,7,8,8,9,10,11,11,11- 헥사데카플루오로-10-(트라이플루오로메틸)-, 하이드로젠 인산염									2019-30			
832	2343-53-5		1-노나데칸올, 12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19- 헵타데카플루오로-, 다이하이드로젠 인산염									2019-30			
833	1578186-53-4		인산, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로데실)비스(3,3,4,4,5,5,6,6,7,7,8,8,8- 트라이데카플루오로옥틸)에스터									2019-30			
834	1578186-56-7		인산, 비스(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헵타데카플루오로데실) 3,3,4,4,5,5,6,6,7,7,8,8,8- 트라이데카플루오로옥틸 에스터									2019-30			

835	1578186-64-7		연산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 벤자이크사플루오로도데실 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헵타데카플루오로데실 3,3,4,4,5,5,6,6,7,7,8,8- 트라이데카플루오로옥틸 에스터										2019-30			
836	1578186-57-8		연산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 벤자이크사플루오로도데실미스 (3,3,4,4,5,5,6,6,7,7,8,8- 트라이데카플루오로옥틸)에스터										2019-30			
837	149790-22-7		1-데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로-, 1,1',1'-안산염										2019-30			
838	441765-20-4		1-데케안설퍼아미드, 3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,10-헵타데카플루오로-N-[3- (포스포노옥시)프로필]-N-프로필-, 소듐염 (1:2)										2019-30			
839	16083-78-6		2-프로판산, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,1 5,16,17,17-옥타코사플루오로-2-하이드록시-16- (트라이플루오로메틸)헵타데실 에스터										2019-30			
840	4980-53-4		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 15,15,16,16,16-노나코사플루오로헥사데실 에스터										2019-30			
841	6014-75-1		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 14-펜타코사플루오로테트라데실 에스터										2019-30			
842	16083-87-7		2-프로판산, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,1 5-테트라코사플루오로-2-하이드록시-14- (트라이플루오로메틸)헵타데실 에스터										2019-30			
843	52956-82-8		2-프로판산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14- 테트라코사플루오로-13- (트라이플루오로메틸)테트라데실 에스터										2019-30			
844	74256-14-7		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 아이코사플루오로-11-(트라이플루오로메틸)도데실 에스터										2019-30			
845	74256-15-8		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14- 테트라코사플루오로-13- (트라이플루오로메틸)테트라데실 에스터										2019-30			
846	2144-54-9		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 벤자이크사플루오로도데실 에스터										2019-30			
847	1996-88-9		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실 에스터										2019-30			
848	91615-22-4		2-프로판산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 15,16,16-옥타코사플루오로-15- (트라이플루오로메틸)헥사데실 에스터										2019-30			
849	94158-63-1		2-프로판산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 15,15,16,16,17,18,18,18-도트라이아콘타플루오로-17- (트라이플루오로메틸)옥타데실 에스터										2019-30			
850	94158-64-2		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 15,16,16,16-옥타코사플루오로-15- (트라이플루오로메틸)헥사데실 에스터										2019-30			
851	94158-65-3		2-프로판산, 2-메틸, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 15,15,16,16,17,18,18,18-도트라이아콘타플루오로-17- (트라이플루오로메틸)옥타데실 에스터										2019-30			
852	146955-29-5		2-프로판산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로-1-(하이드록시메틸)데실 에스터										2019-30			
853	76962-34-0		2-프로판산, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11- 헵타데카플루오로-2-하이드록시우데실 에스터										2019-30			
854	93776-12-6		1-프로판아미놀, N-(2-카복시메틸)-N,N-다이메틸-3- [(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15, 15,15-펜타코사플루오로-2- 하이드록시헵타데실)아미노]-, 분자내 염										2019-30			

855	93776-13-7		1-프로판아미늄, N-(2-카복시메틸)-3- [[4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13- 헨아이코사플루오로-2-하이드록시트라이데실]아미노]- NN-다이메틸-, 분자내 염										2019-30			
856	93776-15-9		1-프로판아미늄, N-(2-카복시메틸)-NN-다이메틸-3- [[4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,15,15, 15-테트라코사플루오로-2-하이드록시-14- (트라이플루오로메틸)헥타데실]아미노]-, 분자내 염										2019-30			
857	94159-83-8		2-트라이데칸올, 1-[[3-(다이메틸아미노)프로필]아미노]- 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13- 아이코사플루오로-12-(트라이플루오로메틸)-										2019-30			
858	94159-79-2		2-헥타데칸올, 1-[[3-(다이메틸아미노)프로필]아미노]- 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14,15,1 5,15-헥타코사플루오로-										2019-30			
859	94159-80-5		2-트라이데칸올, 1-[[3-(다이메틸아미노)프로필]아미노]- 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13- 헨아이코사플루오로-										2019-30			
860	94159-82-7		2-헥타데칸올, 1-[[3-(다이메틸아미노)프로필]아미노]- 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,15,15,1 5-테트라코사플루오로-14-(트라이플루오로메틸)-										2019-30			
861	99955-83-6		옥탄산, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헥타데카플루오로데실 에스터 (8:2 플루오로헥소머 스테아레이트 모노에스터)										2019-30			
862	302911-86-0		펜탄이산 3-?[(2- ?[(3,23,74,74,75,75,76,76,77,77,78,78,79,79,?10,?10,?10- ?헥타데카플루오로데실)옥시]?-72-?옥소에틸]?-73- ?하이드록시-, 1,75- 비스(3,73,74,74,75,75,76,76,77,77,78,78,79,79,?10,?10,?10- ?헥타데카플루오로데실)에스터										2019-30			
863	3102-79-2		퍼플루오로옥틸에틸다이클로로메틸 실레인										2019-30			
864	74612-30-9		퍼플루오로옥틸에틸다이메틸클로로실레인										2019-30			
865	101947-16-4		퍼플루오로옥틸에틸트라이메톡시실레인										2019-30			
866	146090-84-8		실레인 트라이메톡시(3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,1 2,12-헨아이코사플루오로데실)-										2019-30			
867	78560-44-8		퍼플루오로옥틸에틸트라이클로로실레인										2019-30			
868	123445-18-1		실레인 (3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헨아이코사플루오로데실)트라이메톡시-										2019-30			
869	246234-80-0		실레인 (3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헥타데카플루오로데실)트리스(1-메틸메톡시)-										2019-30			
870	1189587-64-1		실레인, 테트라키스[2- [[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헥타데카플루오로데실]싸이오]에틸]-										2019-30			
871	68187-42-8		프로판아마이드, 3-((γ-ω-퍼플루오로-C4?10- 알킬)싸이오) 유도체										2019-30			
872	95370-51-7		카르바민산, [2-(설폰싸이오)에틸]-, C-(γ-ω-퍼플루오로- C6?9-알킬) 에스터, 모노소듐염										2019-30			
873	148240-85-1		1,3-프로판다이올, 2,2-비스[[γ-ω-퍼플루오로-C4?10- 알킬)싸이오]메틸] 유도체, 인산염, 암모늄염										2019-30			
874	148240-87-3		1,3-프로판다이올, 2,2-비스[[γ-ω-퍼플루오로-C6?12- 알킬)싸이오]메틸] 유도체, 인산염, 암모늄염										2019-30			
875	148240-89-5		1,3-프로판다이올, 2,2-비스[[γ-ω-퍼플루오로- C10?20- 알킬)싸이오]메틸] 유도체, 인산염, 암모늄염										2019-30			
876	183146-60-3		옥시레인, 메틸-, 옥시레인 올리머, 모노[2-하이드록시-3- [[γ-ω-퍼플루오로-C8-20-알킬)싸이오]프로필]에터										2019-30			
877	94200-45-0		1,2-올레겐다아일, 4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,11-헥타데카플루오로- , 1-(다이하이드로젠 인산염), 암모늄염 (1:2)										2019-30			
878	93776-00-2		2-헥타데칸올, 1,1'-[[옥시비스[(1-메틸-2,1- 에테인다일)옥시]]비스[4,4,5,5,6,6,7,7,8,8,9,10,10,11,11, 12,12,13,13,14,14,15,15,15-헥타코사플루오로-										2019-30			

879	77117-48-7		데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
880	1835250-28-6		운데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
881	182130-12-7		도데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
882	1835250-47-9		트라이데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
883	182130-14-9		테트라데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
884	182130-15-0		펜타데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
885	6145-05-7		헥사데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
886	931415-52-0		헵타데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
887	138472-76-1		옥타데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
888	117146-18-6		테트라코세인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
889	133310-73-3		헥사코세인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
890	137338-39-7		옥타코세인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
891	137338-40-0		트라이아콘데인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
892	137338-41-1		도트라이아콘데인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
893	154478-87-2		도데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
894	1835251-22-3		트라이데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
895	1244062-17-6		테트라데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
896	250738-42-2		펜타데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
897	116177-54-9		헥사데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
898	200817-54-5		헵타데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
899	93454-70-7		옥타데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
900	125635-85-0		노나데케인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
901	90499-29-9		아이코세인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
902	93454-71-8		도코세인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 헨아이코사플루오로-										2019-30			
903	133299-41-9		아이코세인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,13,13,14,14,15,15,16,16,1 7,17,18,18,19,19,20,20,20-테트라트라이콘타플루오로-										2019-30			
904	100550-08-1		테트라코세인, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,17,17,18,18,19,19,20,20,2 1,21,22,22,23,23,24,24,24-테트라트라이콘타플루오로-										2019-30			
905	1244062-16-5		9-테트라코센, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8- 헵타데카플루오로-										2019-30			
906	31200-97-2		1-운데칸올, 4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11- 헥사데카플루오로-10-(트라이플루오로메틸)-										2019-30			
907	423-56-3		1-노난올, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9- 헵타데카플루오로-										2019-30			
908	307-37-9		1-데칸올, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 노나데카플루오로-										2019-30			
909	307-46-0		1-운데칸올, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11- 헨아이코사플루오로-										2019-30			
910	135984-68-8		데칸알, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로-										2019-30			
911	864551-38-2		도데칸알, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 헨아이코사플루오로-										2019-30			
912	864551-40-6		2-도데칸알, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 아이코사플루오로-										2019-30			
913	63967-40-8		노난알, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9- 헵타데카플루오로-										2019-30			

914	335-73-9		데칸알, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10- 노나데카플루오로-										2019-30			
915	63967-42-0		운데칸알, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11- 헥사이코사플루오로-										2019-30			
916	56900-98-2		에탄올, 2-[2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)옥시]에틸에톡시]-										2019-30			
917	88243-13-4		프로판올, [2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)옥시]메틸에톡시]-										2019-30			
918	88243-12-3		에탄올, 2-[2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)옥시]메틸에톡시]메틸에톡시]-										2019-30			
919	55427-54-8		3,6,9,12-테트라옥사도코산-1-올, 15,15,16,16,17, 17,18,18,19,19,20,20,21,21,22,22,22-헵타데카플루오로-										2019-30			
920	88271-22-1		3,6,9,12-테트라옥사도코산-1-올, 15,15,16,16,17, 17,18,18,19,19,20,20,21,21,22,22,22- 헵타데카플루오로다이메틸-										2019-30			
921	88243-14-5		3,6,9,12-테트라옥사도코산-1-올, 15,15,16,16,17, 17,18,18,19,19,20,20,21,21,22,22,22- 헵타데카플루오로테트라메틸-										2019-30			
922	88243-15-6		3,6,9,12,15-헵타옥사헵타코산-1-올, 18,18,19,19,20,20,21,21,22,22,23,23,24,24,25,25,25- 헵타데카플루오로헵타메틸-										2019-30			
923	88247-39-6		3,6,9,12,15,18-헥사옥사옥타코산-1-올, 21,21,22, 22,23,23,24,24,25,25,26,26,27,27,28,28,28- 헵타데카플루오로-										2019-30			
924	88243-11-2		3,6,9,12,15,18-헥사옥사옥타코산-1-올, 21,21,22, 22,23,23,24,24,25,25,26,26,27,27,28,28,28- 헵타데카플루오로헵타메틸-										2019-30			
925	88243-16-7		3,6,9,12,15,18-헥사옥사옥타코산-1-올, 21,21,22, 22,23,23,24,24,25,25,26,26,27,27,28,28,28- 헵타데카플루오로 헥사메틸-										2019-30			
926	88243-10-1		3,6,9,12,15,18,21-헵타옥사헵트라이아콘한-1-올, 24,24,25,25,26,26,27,27,28,28,29,29,30,30,31,31,31- 헵타데카플루오로헵타메틸-										2019-30			
927	88247-40-9		3,6,9,12,15,18,21,24-옥타옥사테트라트라이아콘한-1-올, 27,27,28,28,29,29,30,30,31,31,32,32,33,33,34,34,34- 헵타데카플루오로-										2019-30			
928	88243-17-8		3,6,9,12,15,18,21,24-옥타옥사테트라트라이아콘한-1-올, 27,27,28,28,29,29,30,30,31,31,32,32,33,33,34,34,34- 헵타데카플루오로옥타메틸-										2019-30			
929	88243-09-8		3,6,9,12,15-헵타옥사헵타코산-1-올 18,18,19,19,20,20,21,21,22,22,23,23,24,24,25,25,25- 헵타데카플루오로헵타메틸-, 아세테이트										2019-30			
930	121500-31-0		1,2-프로페인다이올, 3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)옥시]-										2019-30			
931	67549-47-7		11,14,17,20,23,26,29,32-옥타옥사옥타테트라콘한-33- 온, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-헵타데카플루오로-										2019-30			
932	67535-33-5		트라이데칸산, 27,27,28,28,29,29,30,30,31,31,32,32,33,33,34,34,34- 헵타데카플루오로-3,6,9,12,15,18,21,24-옥타옥사테트라 트라이아콘디-1-일 에스터										2019-30			
933	38565-53-6		옥시레인, 2-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9- 헵타데카플루오로노닐)-										2019-30			
934	114482-33-6		옥시레인, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)옥시]메틸-										2019-30			
935	99679-40-0		1-데칸아민, N,N-다이메틸- 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-헵타데카플루오로-2- 하이드록시-N-메틸-, 아이오다이드 (1:1)										2019-30			
936	93776-18-2		1-운데칸아민, 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11- 헵타데카플루오로-2-하이드록시-N,N-비스(2- 하이드록시메틸)-N-메틸-, 아이오다이드 (1:1)										2019-30			

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960	63225-57-0		1-데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로-, 1-(환산 수소염), 염모늄염 (1:1)										2019-30			
961	63225-58-1		1-도데칸올, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 헵타이코사플루오로-, 1-(환산 수소염), 염모늄염 (1:1)										2019-30			
962	54950-06-0		뷰테인이산, 2-설폰-, 1,4- 비스(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)에스터, 소듐염 (1:1)										2019-30			
963	441765-12-4		아세트산, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-, 리튬염 (1:1)										2019-30			
964	54207-62-4		프로판산, 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-										2019-30			
965	481050-04-8		프로판산, 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-, 리튬염 (1:1)										2019-30			
966	441765-14-6		에테인설포산, 2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-, 리튬염 (1:1)										2019-30			
967	160819-47-6		2-프로판올, 1,3-비스[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-										2019-30			
968	160819-50-1		2-프로판올, 1-[(2-도데실헥사데실)옥시]-3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-										2019-30			
969	160819-49-8		2-프로판올, 1-[(2-데실테트라데실)옥시]-3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-										2019-30			
970	121912-28-5		2,5,8,11,14,17,20,23-옥타옥사-27- 싸이아헵타트라이아콘탄-25-올, 30,30,31,31,32,32,33,33,34,34,35,35,36,36,37,37- 헵타데카플루오로-										2019-30			
971	727351-53-3		1-프로판아미늄, 2-하이드록시-NNN-트라이메틸-3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-										2019-30			
972	1513864-17-9		1-프로판아미늄, 2-하이드록시-NNN-트라이메틸-3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12, 12- 헵타이코사플루오로데실)설피닐]-										2019-30			
973	71940-07-3		1-프로판아미늄, 2-하이드록시-NNN-트라이메틸-3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-, 클로라이드 (1:1)										2019-30			
974	-		1-프로판아미늄, 2-하이드록시-NNN-트라이메틸-3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 헵타이코사플루오로데실)싸이오]-, 클로라이드 (1:1)										2019-30			
975	71625-52-0		에탄아미늄, 2-[2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]에톡시]-NNN- 트라이메틸-, 하이드라이드 (1:1)										2019-30			
976	1513863-91-6		아세트아미드, N-[3-(다이메틸아미노)프로필]-2- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-										2019-30			
977	1513863-92-7		아세트아미드, N-[3-(다이메틸아미노)프로필]-2- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 헵타이코사플루오로데실)싸이오]-										2019-30			
978	704870-51-9		1-프로판아미늄, 3-[(2- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]아세틸)아미노]-NNN- 트라이메틸-										2019-30			
979	1513864-01-1		1-프로판아미늄, 3-[(2- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 헵타이코사플루오로데실)싸이오]아세틸)아미노]- NNN-트라이메틸-										2019-30			
980	67333-62-4		1-프로판아미늄, N-에틸-3-[(3- [(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로데실)싸이오]-2-에틸-1- 옥소프로필)아미노]-NN-다이메틸-, 에틸 황산염 (1:1)										2019-30			

981	1513863-96-1		1-프로판아미늄, N-(카복시메틸)-3-[[2- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)싸이오]아세틸]아미노]-N,N- 다이메틸-, 분자내 염									2019-30			
982	1513863-97-2		1-프로판아미늄, N-(카복시메틸)-3-[[2- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이크사플루오로데실)싸이오]아세틸]아미노]-N,N- 다이메틸-, 분자내 염									2019-30			
983	1383438-89-8		뷰탄산, 4-[[3-(다이메틸아미노)프로필]아미노]-2- [[3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)싸이오]-4-옥소-									2019-30			
984	1383438-90-1		뷰탄산, 4-[[3-(다이메틸아미노)프로필]아미노]-2- [[3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이크사플루오로데실)싸이오]-4-옥소-									2019-30			
985	93128-66-6		글라이신, N-[3-[(3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)싸이오]-2-하이드록시프로필]-N- 메틸-									2019-30			
986	755698-73-8		1-프로페인설푼산, 2-[[3- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)싸이오]-1-옥소프로필]아미노]-2- 메틸-									2019-30			
987	690947-60-5		1-프로페인설푼산, 2-[[3- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이크사플루오로데실)싸이오]-1- 옥소프로필]아미노]-2-메틸-									2019-30			
988	62880-96-0		1-프로페인설푼산, 2-[[3- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)싸이오]-1-옥소프로필]아미노]-2- 메틸-, 소동염 (1:1)									2019-30			
989	62880-98-2		1-프로페인설푼산, 2-[[3- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이크사플루오로데실)싸이오]-1- 옥소프로필]아미노]-2-메틸-, 소동염 (1:1)									2019-30			
990	1513864-19-1		1-프로판아미늄, 2-하이드록시-N,N,N-트라이메틸-3- [[3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)설피닐]-									2019-30			
991	1513864-12-4		1-프로페인설푼산, 2-[[3- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)설피닐]-1-옥소프로필]아미노]-2- 메틸-									2019-30			
992	1513864-11-3		1-프로페인설푼산, 2-[[3- [(3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이크사플루오로데실)설피닐]-1- 옥소프로필]아미노]-2-메틸-									2019-30			
993	80475-33-8		1-데케인설푼아마이드, N-[3-(다이메틸옥시도 아미노)프로필]-3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로-									2019-30			
994	34455-23-7		1-데케인설푼아마이드, N-[3-(다이메틸아미노) 프로필]- 3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-헬타데카플루오로-									2019-30			
995	34455-24-8		1-도데케인설푼아마이드, N-[3-(다이메틸아미노) 프로필]-3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이크사플루오로-									2019-30			
996	438237-77-5		1-프로판아미늄, 3-[[3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)설푼일]아미노]-N,N,N- 트라이메틸-, 4-메틸벤젠 설푼산(1:1)									2019-30			
997	34455-21-5		1-프로판아미늄, N-(카복시메틸)-3- [[3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)설푼일]아미노]-N,N-다이메틸-, 분자내 염									2019-30			
998	34455-35-1		1-프로판아미늄, N-(카복시메틸)-3- [[3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12- 헥사이크사플루오로데실)설푼일]아미노]-N,N- 다이메틸-, 분자내 염									2019-30			
999	34695-29-9		에탄아미늄, N-(2-카복시메틸)-2- [[3,4,4,5,5,6,6,7,7,8,8,9,10,10,10- 헬타데카플루오로데실)설푼일]아미노]-N,N-다이메틸-, 분자내 염									2019-30			

1000	34695-31-3		에탄아미늄, N-(2-카복시메틸)-2- [[[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 헨아이코사플루오로도데실)실론일]아미노]-N,N- 다이메틸, 분자내 염										2019-30			
1001	441765-18-0		글라이신, N-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로도데실)실론일]-N-프로필, 리튬염										2019-30			
1002	98900-53-9		β-알라닌, N-(2-카복시메틸)-N-[6- [[[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로도데실)실론일]아미노]헥실], 다이포타슘염										2019-30			
1003	129783-45-5		2-?프로판산, 2-메틸-?, C10-?16-?알킬 에스터, 2- 하이드록시메틸 메타크릴산, 메틸 메타크릴산과 γ-?ω- 피플루오로-?C8-?14-?알킬 아크릴산 폴리머										2019-30			
1004	144031-01-6		2-?프로판산, 도데실 에스터, 뷰틸 (1-옥소-?2- ?프로펜일)?카르복산과 γ-?ω-피플루오로-?C8-?14-알킬 아크릴산 폴리머										2019-30			
1005	116984-14-6		2-프로판산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12- 헨아이코사플루오로도데실 에스터, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로도데실 2-프로페노에이트, 알파-(2-메틸- 1-옥소-2-프로펜일)-오메가-[(2-메틸-1-옥소-2- 프로펜일)옥시]폴리(옥시-1,2-에테인다일), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 15,15,16,16,16-노나코사플루오로헥사데실 2- 프로페노에이트, 옥타데실 2-프로페노에이트, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 14-펜타코사플루오로테트라데실 2-프로페노에이트와 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 15,15,16,16,17,17,18,18,18- 트라이트라이아콘타플루오로옥타데실 2- 프로페노에이트 폴리머									2019-30				
1006	74049-08-4		2-프로판산, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로도데실 에스터, 호오폴리머										2019-30			
1007	53515-73-4		2-프로판산, 2-메틸, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸 에스터, 2-프로판산 폴리머										2019-30			
1008	93480-00-3		폴리(옥시-1,2-에테인다일)α-(2- [(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로-1- 옥소옥틸)아미노]메틸)-?-하이드록시										2019-30			
1009	934505-67-6		2-프로판산, 2-에탄일나프탈렌과 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-헵타데카플루오로- 2-하이드록시운데실 2-프로페노에이트 폴리머										2019-30			
1010	142636-88-2		2-프로판산, 2-메틸, 옥타데실 에스터, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11, 11,12,12,12- 헨아이코사플루오로도데실 2-프로페노에이트, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로도데실 2-프로페노에이트와 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14, 14-펜타코사플루오로테트라데실 2-프로페노에이트 폴리머										2019-30			
1011	90622-99-4		아마이드, C7-19, α-ω-피플루오로-N,N- 비스(하이드록시메틸)										2019-30			
1012	71356-38-2		피페라지늄, 1-(카복시메틸)-1-(2-하이드록시메틸)-4- [(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 노나데카플루오로-1-옥소데실), 분자내 염										2019-30			
1013	125328-29-2		2-프로판산, 2-메틸, C10-16-알킬 에스터, 2- 하이드록시메틸메타크릴산, 메틸 메타크릴산과 피플루오로-C8-14-알킬 아크릴산 폴리머										2019-30			
1014	325459-92-5		포스핀, 트리스[4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10- 헵타데카플루오로도데실)페닐]-										2019-30			
1015	326475-46-1		팔라듐, 다이클로로비스(트리스[4- ?(3,73,74,74,75,76,76,77,77,78,78,79,79,?10,?10,?10- ?헵타데카플루오로도데실)?페닐]?포스핀-?κP]?-										2019-30			

1016	39186-68-0	1-프로판아미늄, N-(2-카복시메틸)-NN-비스(2-하이드록시메틸)-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-, 분자내 염										2019-30			
1017	41358-63-8	옥탄아마이드, N-[3-(비스(2-하이드록시메틸)아미노)프로필]-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-										2019-30			
1018	24216-05-5	변형셀룰로오스 클로라이드, 3,4-비스[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-										2019-30			
1019	53517-98-9	1-프로판아미늄, N,N,N-트라이메틸-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-, 클로라이드 (1:1)										2019-30			
1020	335-90-0	1-프로판아미늄, N,N,N-트라이메틸-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-, 아이오다이드 (1:1)										2019-30			
1021	85938-56-3	옥탄아마이드, N-(3-아미노프로필)-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-										2019-30			
1022	89685-61-0	1-프로페인설푼산, 3-(메틸(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노)-, 소듐염 (1:1)										2019-30			
1023	84029-60-7	노데인, 헵타데카플루오로-1-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로옥틸)옥시]-										2019-30			
1024	138473-79-7	글라이신, N-메틸-N-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)-, 암모늄염										2019-30			
1025	89932-71-8	옥탄아마이드, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-N-(14-하이드록시-3,6,9,12-테트라옥사테트라데-1-일)-										2019-30			
1026	178766-44-4	에탄아미늄, N,N,N-트라이메틸-2-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-, 클로라이드 (1:1)										2019-30			
1027	376-23-8	옥탄아마이드, N-[3-(다이메틸아미노)프로필]-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-										2019-30			
1028	91707-61-8	1-펜탄아미늄, N,N,N-트라이메틸-5-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-, 아이오다이드 (1:1)										2019-30			
1029	30295-53-5	옥탄아마이드, N-[3-(다이메틸옥시도아미노)프로필]-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-										2019-30			
1030	308-01-0	피리디늄, 1-[2-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]메틸]-, 클로라이드 (1:1)										2019-30			
1031	331755-02-3	피리디늄, 1-[2-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]메틸]-, 브로마이드 (1:1)										2019-30			
1032	103555-98-2	피페라지늄, 1-(2-하이드록시메틸)-1-메틸-4-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)-, 클로라이드 (1:1)										2019-30			
1033	90179-39-8	1-프로판아미늄, N-(2-카복시메틸)-NN-다이메틸-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-, 분자내 염										2019-30			
1034	5158-52-1	1-프로판아미늄, N-(2-카복시메틸)-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-NN-다이메틸-, 분자내 염										2019-30			
1035	57670-46-9	에테인설푼산, 2-(메틸(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노)-, 포타슘염(1:1)										2019-30			
1036	98900-76-6	1-프로페인설푼산, 3-[(3-아미노프로필)(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]-2-하이드록시-, 소듐염 (1:1)										2019-30			
1037	98900-75-5	변형셀룰로오스, 4-[[[3-(메틸아미노)프로필](2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1-옥소옥틸)아미노]메틸]-, 소듐염 (1:1)										2019-30			
1038	98046-76-5	옥탄아마이드, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-N-(3-(트라이메톡시실릴)프로필)-										2019-30			

1039	154380-30-0		폴리(옥시-1,2-에테인다일), α-(다이메톡시[3- [(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1- 옥소옥틸)아미노]프로필]실릴)-ω-[[다이메톡시[3- [(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-펜타데카플루오로-1- 옥소옥틸)아미노]프로필]실릴]옥시]-									2019-30					
1040	111393-39-6		1-핵세인실론일 브로마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로-										2022-31				
1041	1270179-82-2		1-핵세인실론아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로-NN-다이메틸-										2022-31				
1042	1270179-93-5		1-핵세인실론아마이드, NN-다이메틸- 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-										2022-31				
1043	129813-71-4		실론아마이드, C4-8-알케인, 퍼플루오로, N-메틸-N-(2- 옥시라닐메틸)										2022-31				
1044	141607-32-1		β-알라닌, N-(3-(다이메틸아미노)프로필)-N- [(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로핵실)실론일]-										2022-31				
1045	1427176-17-7		1-핵세인실론아마이드, N-에틸-1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로-N-에틸-										2022-31				
1046	1427176-20-2		1-핵세인실론아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로-NN-비스(2-메톡시에틸)-										2022-31				
1047	147029-28-5		벤젠아민, 4-[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로핵실)실론일]-										2022-31				
1048	148240-80-6		지방산, C18-불포화, 트라이머, 2- [메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로핵실)실론일]아미노]에틸 에스터										2022-31				
1049	148684-79-1		실론아마이드, C4-8-알케인, 퍼플루오로, N- (하이드록시에틸)-N-메틸과 1,6- 다이아미소사이네이트로핵세인 호모폴리머와 에틸렌 글라이콜 반응 생성물										2022-31				
1050	149652-30-2		벤젠, 1-플루오로-4-[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로핵실)실론일]-										2022-31				
1051	160901-25-7		실론아마이드, C4-8-알케인, 퍼플루오로, N-에틸-N- (하이드록시에틸)과 2-에틸-1-핵산올과 폴리메틸렌올리페닐렌 아이소시아네이트 반응 생성물										2022-31				
1052	160901-26-8		실론아마이드, C4-8-알케인, 퍼플루오로, N-에틸-N- (하이드록시에틸)과 2-에틸-1-핵산올, 메틸 에틸 케톤 옥심과 폴리메틸렌올리페닐렌 아이소시아네이트 반응 생성물										2022-31				
1053	161074-58-4		지방산, C18-불포화, 트라이머, 2-[메틸(퍼플루오로-C4- 8-알킬)실론일]아미노]에틸 에스터										2022-31				
1054	1645842-67-6		실론아마이드, C4-8-알케인, 퍼플루오로, N-(3-클로로-2- 하이드록시프로필)-N-메틸										2022-31				
1055	1645850-46-9		실론아마이드, C7-8-알케인, 퍼플루오로, N-에틸-N- (하이드록시에틸)과 1,3- 비스(아이소사이네이트메틸)벤젠과 N-부틸-1-부탄아민 반응 생성물										2022-31				
1056	1645852-09-0		실론아마이드, C7-8-알케인, 퍼플루오로, N-에틸-N- (하이드록시에틸)과 1,3- 비스(아이소사이네이트메틸)벤젠 반응생성물										2022-31				
1057	1645852-10-3		실록세인과 실리콘, 다이-메틸, 뷰틸기-와 3-[(2-메틸-1- 옥소-2-프로펜-1-일)옥시]프로필기-알단화, 아크릴산, 다이-메틸, 메틸 3-머캅토프로필 실록세인, 메틸 아크릴레이트, 메틸 메타크릴레이트와 2- [메틸(퍼플루오로-c4-8-알킬)실론일]아미노]에틸 아크릴레이트, 2,2'-(1,2-다이아젠다일)비스[2- 메틸프로페인나이트릴]-로 시작된 열로머										2022-31				
1058	1648534-82-0		2-프로펜산, 라우릴 아크릴레이트와 2- [메틸(퍼플루오로-C4-8-알킬)실론일]아미노]에틸 아크릴레이트와 폴리머										2022-31				
1059	1648539-69-8		폴리(옥시-1,2-에테인다일), α-(2-(메틸아미노)에틸)-ω- 하이드록시-, N-[(퍼플루오로-C4-8-알킬)실론일] 유도체, C12-16-알킬 에터										2022-31				

1060	1648540-20-8		2-프로펜산, 2-(메틸아미노)에틸 에스터, N-(피롤루오로 C4-8-알킬)설푼일) 유도체, 프로펜 폴리머									2022-31			
1061	171561-95-8		벤젠, 1-나이트로-4-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설푼일]									2022-31			
1062	178094-71-8		1-헥세인설푼아마이드, N-[3-(다이메틸옥시도아미노)프로필]-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-, 포타슘염 (1:1)									2022-31			
1063	178535-22-3		설푼아마이드, C4-8-알케인, 피롤루오로, N-에틸-N-(하이드록시메틸), 1,1'-메틸렌비스[4-아이소사아네이토벤젠]과 폴리메틸렌폴리메닐렌 아이소사아네이트, 2-에틸헥실 에스터, 메틸 에틸 케톤 옥심-블록 폴리머									2022-31			
1064	179005-06-2		설푼아마이드, C4-8-알케인, 피롤루오로, N-[3-(다이메틸옥시도아미노)프로필], 포타슘염									2022-31			
1065	179005-07-3		설푼아마이드, C4-8-알케인, 피롤루오로, N-[3-(다이메틸옥시도아미노)프로필]									2022-31			
1066	1893-52-3		2-프로펜산, 2-(메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설푼일]아미노)에틸 에스터									2022-31			
1067	192662-29-6		설푼아마이드, C4-8-알케인, 피롤루오로, N-[3-(다이메틸아미노)프로필]과 아크릴산 반응 생성물									2022-31			
1068	222716-67-8		설푼아마이드, C4-8-알케인, 피롤루오로, N-에틸-N-(하이드록시메틸)과 폴리(부틸 아크릴레이트)와 폴리메틸렌-폴리프로필렌 글라이콜 모노-부틸 에터 반응 생성물									2022-31			
1069	254889-10-6		피리디늄, 1-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설푼일]아미노], 분자내 염									2022-31			
1070	30295-56-8		1-헥세인설푼아마이드, N-[3-(다이메틸옥시도아미노)프로필]-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-									2022-31			
1071	306973-47-7		설푼아마이드, C4-8-알케인, 피롤루오로, N-(하이드록시메틸)-N-메틸과 12-하이드록시옥타데칸산과 2,4-TDI, 염모늄염 반응 생성물									2022-31			
1072	306974-19-6		설푼아마이드, C4-8-알케인, 피롤루오로, N-메틸-N-[3-옥타데실-2-옥소-5-옥사플리디닐]메틸]									2022-31			
1073	306974-28-7		실록세인과 실리콘, 다이-메틸, 모노[3-[(2-메틸-1-옥소-2-프로펜-1-일)옥시]프로필]-7]-알단화, 2-[메틸[(피롤루오로-C4-8-알킬)설푼일]아미노]에틸 아크릴레이트와 스타아릴 메타크릴레이트 폴리머									2022-31			
1074	306974-45-8		설푼산 C6-8-알케인, 피롤루오로, 폴리메틸렌-폴리프로필렌 글라이콜 비스(2-아미노프로필) 에터 화합물									2022-31			
1075	306974-63-0		지방산, C18-불포화, 다이메, 2-(메틸[(피롤루오로-C4-8-알킬)설푼일]아미노)에틸 에스터									2022-31			
1076	306975-62-2		2-프로펜산, 2-메틸-, 도데실 에스터, 2-[메틸[(피롤루오로-C4-8-알킬)설푼일]아미노]에틸 아크릴레이트와 비닐리덴 클로라이드 폴리머									2022-31			
1077	306975-84-8		폴리(옥시-1,2-에테인다이알), α-하이드로-ω-하이드록시-, 1,6-다이아아사아네이토헥세인, N-(하이드록시메틸)-N-메틸피롤루오로-C4-8-알케인설푼아마이드-블록 폴리머									2022-31			
1078	306975-85-9		2-프로펜산, 2-메틸-, 도데실 에스터, N-(하이드록시메틸)-2-프로펜아마이드, 2-[메틸[(피롤루오로-C4-8-알킬)설푼일]아미노]에틸 메타크릴레이트, 스타아릴 메타크릴레이트와 비닐리덴 클로라이드 폴리머									2022-31			
1079	306976-25-0		1-헥사데칸아미늄, N,N-다이메틸-N-[2-[(2-메틸-1-옥소-프로펜-1-일)옥시]에틸], 브로마이드 (1:1), 부틸 아크릴레이트, 부틸 메타크릴레이트와 2-[메틸[(피롤루오로-C4-8-알킬)설푼일]아미노]에틸 아크릴레이트 폴리머									2022-31			

1080	306976-55-6		2-프로펜산, 2-메틸-, 2-메틸프로필 에스터, 2,4-다이아이소사이네이트-1-메틸벤젠, 2-에틸-2-하이드록시메틸]-1,3-프로페인다이올과 2-프로펜산, N-에틸-N-(하이드록시메틸)피롤루오로-C4-8-알케인설폰아마이드-불록 폴리머									2022-31			
1081	306977-10-6		2-프로펜산, 2-메틸-, 2-(다이메틸아미노)에틸 에스터, 2-[에틸(피롤루오로-C4-8-알킬)설폰일]아미노]에틸 메타크릴레이트와 1-옥테인사이올, N-산화물 텔로머									2022-31			
1082	306977-58-2		2-프로펜산, 2-메틸-, 3-(트라이메톡시실릴)프로필 에스터, 아크릴산, 2-[메틸(피롤루오로-C4-8-알킬)설폰일]아미노]에틸 아크릴레이트와 프로필렌 글라이콜 모노아크릴레이트, 가수분해, 2,2'-(메틸아미노)비스(에탄올) 화합물 폴리머									2022-31			
1083	306978-04-1		2-프로펜산, 뷰틸 에스터, 아크릴아마이드, 2-[메틸(피롤루오로-C4-8-알킬)설폰일]아미노]에틸 아크릴레이트와 비닐리덴 클로라이드 폴리머									2022-31			
1084	306978-65-4		헥세인, 1,6-다이아이소사이네이트-, 호모폴리머, N-(하이드록시메틸)-N-메틸피롤루오로-C4-8-알케인설폰아마이드-와 스테아릴 알코올-불록									2022-31			
1085	306980-27-8		설폰아마이드, C4-8-알케인, 피롤루오로, NN'-(1,6-헥세인다이일비스(2-옥소-3,5-옥사졸리딘다이)메틸렌)비스[N-메틸-]									2022-31			
1086	38850-52-1		1-프로판아미놀, 3-[[[카복시메틸]((1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일)아미노]-NNN-트라이메틸-, 분자내 염									2022-31			
1087	38850-60-1		1-프로페인설폰산, 3-[[3-(다이메틸아미노)프로필]((1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일)아미노]-									2022-31			
1088	41997-13-1		1-헥세인설폰아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-									2022-31			
1089	423-50-7		1-헥세인설폰일 클로라이드, 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-									2022-31			
1090	504396-13-8		2-프로펜산, 2-메틸-, 2-[에틸(피롤루오로-C4-8-알킬)설폰일]아미노]에틸 에스터, 폴리메틸렌 글라이콜 아크릴레이트 메틸 에터 폴리머									2022-31			
1091	50598-28-2		1-헥세인설폰아마이드, N-[3-(다이메틸아미노)프로필]-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-									2022-31			
1092	507225-08-3		실록세인과 실리콘, 다이-메틸, 3-하이드록시프로필기-일단화, 메틸 에틸 케톤 옥신, 2-머캅토에탄올, 2-[메틸(피롤루오로-C3-8-알킬)설폰일]아미노]에틸 아크릴레이트, 폴리메틸렌폴리테라렌 아이소시아네이트 폴리프로필렌 글라이콜 반응 생성물									2022-31			
1093	55591-23-6		1-헥세인설폰일 클로라이드, 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-									2022-31			
1094	56372-23-7		폴리(옥시-1,2-에테인다이일), α-[2-(에틸(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일)아미노]에틸]-ω-하이드록시-									2022-31			
1095	67584-48-9		1-헥세인설폰아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실-N-2-프로펜-1-일-									2022-31			
1096	67584-57-0		2-프로펜산, 2-[메틸(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]에틸 에스터									2022-31			
1097	67584-61-6		2-프로펜산, 2-메틸-, 2-[메틸(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]에틸 에스터									2022-31			
1098	67906-70-1		2-프로펜산, 2-메틸-, 2-[메틸(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]에틸 에스터									2022-31			
1099	67906-71-2		2-프로펜산, 2-메틸-, 2-[메틸(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]에틸 에스터, 옥타데실 2-프로페노에이트와 2-프로펜산 폴리머									2022-31			
1100	67939-61-1		2-프로펜산, 2-메틸-, 4-[메틸(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]뷰틸 에스터									2022-31			

1101	67939-92-8		1-헥세인살폰아마이드, NN-(포스피니코비스(옥시-2,1-에테인다일)비스[N-에틸-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-											2022-31			
1102	67969-65-7		1-헥세인살폰아마이드, N-에틸-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-N-[2-(포스포노옥시)에틸]-											2022-31			
1103	680187-85-3		헥세인, 1-(에텐일설피닐)-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-											2022-31			
1104	680187-86-4		헥세인, 1-(에텐일설피논일)-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-											2022-31			
1105	68081-83-4		카르바민산, NN-(4-메틸-1,3-페닐렌)비스-, 비스[2-(에틸(퍼플루오로-C4-8-알킬)설피논일)아미노]에틸]에스터											2022-31			
1106	68227-87-2		2-프로펜산, 2-메틸-, 2-[에틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로옥틸)설피논일)아미노]에틸 에스터, 2-[에틸[(1,1,2,2,3,3,4,4,4-노나플루오로뷰틸)설피논일)아미노]에틸 2-메틸-2-프로페노에이트 탈로머, 2-[에틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-펜타데카플루오로헵탈)설피논일)아미노]에틸 2-메틸-2-프로페노에이트, 2-[에틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설피논일)아미노]에틸 2-메틸-2-프로페노에이트, 2-[에틸[(1,1,2,2,3,3,4,4,5,5,5-운데카플루오로헵탈)설피논일)아미노]에틸 2-메틸-2-프로페노에이트, 2-메틸옥시레인 옥시레인 다이-2-프로페노에이트 탈로머, 2-메틸옥시레인 옥시레인 모노-2-프로페노에이트와 1-옥테인사이클 2-메틸옥시레인 폴리머											2022-31			
1107	68227-94-1		2-프로펜산, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로옥틸)설피논일)에틸아미노]에틸 에스터, 2-[메틸[(1,1,2,2,3,3,4,4,4-노나플루오로뷰틸)설피논일)아미노]에틸 2-프로페노에이트 폴리머, α-(2-메틸-1-옥소-2-프로펜-1-일)-ω-하이드록시폴리(옥시-1,2-에테인다일), α-(2-메틸-1-옥소-2-프로펜-1-일)-ω-[[2-메틸-1-옥소-2-프로펜-1-일]옥시]폴리(옥시-1,2-에테인다일), 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-펜타데카플루오로헵탈)설피논일)아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설피논일)아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,5-운데카플루오로헵탈)설피논일)아미노]에틸 2-프로페노에이트와 α-(1-옥소-2-프로펜-1-일)-ω-메톡시폴리(옥시-1,2-에테인다일)											2022-31			
1108	68227-96-3		2-프로펜산, 뷰틸 에스터, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로옥틸)설피논일)에틸아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,4-노나플루오로뷰틸)설피논일)아미노]에틸 2-프로페노에이트, α-(2-메틸-1-옥소-2-프로펜-1-일)-ω-하이드록시폴리(옥시-1,4-뷰테인다일), α-(2-메틸-1-옥소-2-프로펜-1-일)-ω-[[2-메틸-1-옥소-2-프로펜-1-일]옥시]폴리(옥시-1,4-뷰테인다일), 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-펜타데카플루오로헵탈)설피논일)아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설피논일)아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,5-운데카플루오로헵탈)설피논일)아미노]에틸 2-프로페노에이트와 1-옥테인사이클 탈로머											2022-31			
1109	68227-98-5		2-프로펜산, 4-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설피논일)아미노]뷰틸 에스터											2022-31			

1110	68228-00-2		2-프로펜산, 에틸 에스터, 4- [[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸)실론일]메틸아미노]뷰틸 2- 프로페노에이트 폴리머, 4-[메틸[(1,1,2,2,3,3,4,4,4- 노나플루오로뷰틸)실론일]아미노]뷰틸 2- 프로페노에이트, α-(2-메틸-1-옥소-2-프로펜-1-일)-ω- 하이드록시폴리(옥시-1,4-뷰테인다일), α-(2-메틸-1- 옥소-2-프로펜-1-일)-ω-하이드록시폴리(옥시-1,2- 에테인다일), α-(2-메틸-1-옥소-2-프로펜-1-일)-ω-[(2- 메틸-1-옥소-2-프로펜-1-일)옥시]폴리(옥시-1,4- 뷰테인다일), α-(2-메틸-1-옥소-2-프로펜-1-일)-ω-[(2- 메틸-1-옥소-2-프로펜-1-일)옥시]폴리(옥시-1,2- 에테인다일), 4-메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7- 펜타데카플루오로헵틸)실론일]아미노]뷰틸 2- 프로페노에이트, 4-메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6,6- 트라이데카플루오로헥실)실론일]아미노]뷰틸 2- 프로페노에이트와 4-메틸[(1,1,2,2,3,3,4,4,5,5,5,5- 온데카플루오로헵틸)실론일]아미노]뷰틸 2- 프로페노에이트									2022-31				
1111	68239-74-7		1-헥세인실론아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로-N-(4-하이드록시뷰틸)-N-메틸-										2022-31			
1112	68259-15-4		1-헥세인실론아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로-N-메틸-										2022-31			
1113	68259-38-1		폴리(옥시(메틸-1,2-에테인다일)), α-(2- [에틸[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실)실론일]아미노]에틸]-ω- 하이드록시-										2022-31			
1114	68298-09-9		1-헥세인실론아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로-N-(페닐메틸)-										2022-31			
1115	68298-74-8		2-프로펜산, 2-메틸-, 2-[[[5-[[[2- [에틸(트라이데카플루오로헥실)실론일]아미노]에톡시] 카보닐]아미노]-2-메틸페닐]아미노]카보닐]옥시]프로필 에스터 (9CI)										2022-31			
1116	68299-21-8		벤젠실론산, [[[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실)실론일]아미노]메틸]-, 소듐염 (1:1)										2022-31			
1117	68299-39-8		2--프로펜산, 2-메틸-, 4-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸)실론일]메틸아미노]뷰틸 에스터, 뷰틸 2-프로페노에이트, 2- [[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸)실론일]메틸아미노]에틸 2- 프로페노에이트, 4-[메틸[(1,1,2,2,3,3,4,4,4- 노나플루오로뷰틸)실론일]아미노]뷰틸 2-메틸-2- 프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,4- 노나플루오로뷰틸)실론일]아미노]에틸 2- 프로페노에이트, α-(2-메틸-1-옥소-2-프로펜-1-일)-ω- 하이드록시폴리(옥시-1,4-뷰테인다일), α-(2-메틸-1- 옥소-2-프로펜-1-일)-ω-[(2-메틸-1-옥소-2-프로펜-1- 일)옥시]폴리(옥시-1,4-뷰테인다일), 4- [메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7- 펜타데카플루오로헵틸)실론일]아미노]뷰틸 2-메틸-2- 프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7- 펜타데카플루오로헵틸)실론일]아미노]에틸 2- 프로페노에이트, 4-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실)실론일]아미노]뷰틸 2-메틸-2- 프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실)실론일]아미노]에틸 2- 프로페노에이트, 4-[메틸[(1,1,2,2,3,3,4,4,5,5,5- 온데카플루오로헵틸)실론일]아미노]뷰틸 2-메틸-2- 프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,5- 온데카플루오로헵틸)실론일]아미노]에틸 2- 프로페노에이트와 1-옥테인싸이올 탈로머								2022-31					
1118	68329-56-6		2-프로펜산, 아이코실 에스터, 2- [[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸)실론일]메틸아미노]에틸 2- 프로페노에이트, 헥사데실 2-프로페노에이트, 2- [메틸[(1,1,2,2,3,3,4,4,4- 노나플루오로뷰틸)실론일]아미노]에틸 2- 프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7- 펜타데카플루오로헵틸)실론일]아미노]뷰틸 2- 프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실)실론일]아미노]에틸 2- 프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,5- 온데카플루오로헵틸)실론일]아미노]에틸 2- 프로페노에이트와 옥타데실 2-프로페노에이트 폴리머									2022-31				
1119	68555-70-4		글라이신, N-메틸-N-[(1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실)실론일], 소듐염 (1:1)										2022-31			

1120	68568-77-4		2-프로펜산, 2-메틸-, 2-[에틸]([1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸]설폰일)아미노]에틸 에스터, 2- 클로로-1,3-부타디엔, 2-[에틸]([1,1,2,2,3,3,4,4,4- 노나플루오로뷰틸]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트, 2-[에틸]([1,1,2,2,3,3,4,4,5,5,6,6,7,7,7- 펜타데카플루오로헵틸]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트, 2-[에틸]([1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트와 2-[에틸]([1,1,2,2,3,3,4,4,5,5,5- 운데카플루오로헵틸]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트 폴리머									2022-31			
1121	68586-13-0		2-프로펜산, 2- [[[헵타데카플루오로옥틸]설폰일]메틸아미노]에틸 에스터, 2-[메틸]([노나플루오로뷰틸]설폰일)아미노]에틸 2-프로페노에이트, α-(2-메틸-1-옥소-2-프로펜일)-ω- 하이드로옥시폴리(옥시-1,2-에테인다일), α-(2-메틸-1- 옥소-2-프로펜일)-ω-[(2-메틸-1-옥소-2- 프로펜일)옥시]폴리(옥시-1,2-에테인다일), 2- [메틸]([펜타데카플루오로헵틸]설폰일)아미노]에틸 2- 프로페노에이트, 2- [메틸]([트라이데카플루오로헥실]설폰일)아미노]에틸 2- 프로페노에이트와 2- [메틸]([운데카플루오로헵틸]설폰일)아미노]에틸 2- 프로페노에이트 (9CI) 폴리머									2022-31			
1122	68608-13-9		설폰아마이드, C4-8-알케인, 퍼플루오로, N-에틸-N- (하이드록시에틸)과 TDI 반응 생성물									2022-31			
1123	68797-76-2		2-프로펜산, 2-메틸-, 2-에틸헥실 에스터, 2- [[[1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸]설폰일]메틸아미노]에틸 2- 프로페노에이트, 2-[메틸]([1,1,2,2,3,3,4,4,4- 노나플루오로뷰틸]설폰일)아미노]에틸 2- 프로페노에이트, 2-[메틸]([1,1,2,2,3,3,4,4,5,5,6,6,7,7,7- 펜타데카플루오로헵틸]설폰일)아미노]에틸 2- 프로페노에이트, 2-[메틸]([1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실]설폰일)아미노]에틸 2- 프로페노에이트, 2-[메틸]([1,1,2,2,3,3,4,4,5,5,5- 운데카플루오로헵틸]설폰일)아미노]에틸 2- 프로페노에이트와 2-옥시라실메틸 2-메틸-2- 프로페노에이트 폴리머									2022-31			
1124	68877-32-7		2-프로펜산, 2-메틸-, 2- [에틸]([1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- 헵타데카플루오로옥틸]설폰일)아미노]에틸 에스터, 2- [에틸]([1,1,2,2,3,3,4,4,4- 노나플루오로뷰틸]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트, 2-[메틸]([1,1,2,2,3,3,4,4,5,5,6,6,7,7,7- 펜타데카플루오로헵틸]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트, 2-[메틸]([1,1,2,2,3,3,4,4,5,5,6,6,6- 트라이데카플루오로헥실]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트, 2-[메틸]([1,1,2,2,3,3,4,4,5,5,5- 운데카플루오로헵틸]설폰일)아미노]에틸 2-메틸-2- 프로페노에이트와 2-부타디엔) 폴리머									2022-31			
1125	68909-15-9		2-프로펜산, 아이코실 에스터, 가지 달린 옥틸 아크릴레이트, 2- [[[헵타데카플루오로옥틸]설폰일]메틸아미노]에틸 아크릴레이트, 2- [메틸]([노나플루오로뷰틸]설폰일)아미노]에틸 아크릴레이트, 2- [메틸]([펜타데카플루오로헵틸]설폰일)아미노]에틸 아크릴레이트, 2- [메틸]([트라이데카플루오로헥실]설폰일)아미노]에틸 아크릴레이트, 2- [메틸]([운데카플루오로헵틸]설폰일)아미노]에틸 아크릴레이트, 폴리메틸렌 글리콜 아크릴레이트 메틸 에터와 스테아릴 아크릴레이트 폴리머									2022-31			

1126	68957-32-4		글라이신, N-에틸-N-[(1,2,2,3,4,4,5,5,6,6-트라이데카플루오로헥실)설폰일]-										2022-31			
1127	68957-53-9		글라이신, N-에틸-N-[(1,2,2,3,4,4,5,5,6,6-트라이데카플루오로헥실)설폰일]-, 에틸 에스터										2022-31			
1128	68957-61-9		1-헥세인설폰아마이드, N-{3-(다이메틸아미노)프로필}- 1,1,2,2,3,4,4,5,5,6,6,6-트라이데카플루오로-, 하이드로콜로라이드 (1:1)										2022-31			
1129	70248-52-1		1-프로판아미늄, N,N,N-트라이메틸-3- [[[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]-, 설페이트 (2:1)										2022-31			
1130	70776-36-2		2-프로펜산, 2-메틸-, 옥타데실 에스터, 1,1-다이클로로에텐, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로옥틸)설폰일]메틸아미노]에틸 2-프로페노에이트, N-(하이드록시메틸)-2-프로펜아마이드, 2-[메틸[(1,1,2,2,3,3,4,4,4-노나플루오로뷰틸)설폰일]아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-펜타데카플루오로헵틸)설폰일]아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]에틸 2-프로페노에이트와 2-[메틸[(1,1,2,2,3,3,4,4,5,5,5-운데카플루오로헵틸)설폰일]아미노]에틸 2-프로페노에이트 폴리머										2022-31			
1131	70900-36-6		2-프로펜산, 2-메틸-, 2-[[[2-메틸-5-[[[4-[메틸(트라이데카플루오로헥실)설폰일]아미노]부톡시]카보닐]아미노]페닐]아미노]카보닐]옥시]프로필 에스터 (9CI)										2022-31			
1132	70900-40-2		2-프로펜산, 2-메틸-, 2-[[[5-[[[4-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로옥틸)설폰일]메틸아미노]부톡시]카보닐]아미노]-2-메틸페닐]아미노]카보닐]옥시]프로필 에스터, 뷰틸 2-프로페노에이트, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로옥틸)설폰일]메틸아미노]에틸 2-프로페노에이트, 2-[[[2-메틸-5-[[[4-[메틸[(1,1,2,2,3,3,4,4,4-노나플루오로뷰틸)설폰일]아미노]부톡시]카보닐]아미노]페닐]아미노]카보닐]옥시]프로필 2-메틸-2-프로페노에이트, 2-[[[2-메틸-5-[[[4-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-펜타데카플루오로헵틸)설폰일]아미노]부톡시]카보닐]아미노]페닐]아미노]카보닐]옥시]프로필 2-메틸-2-프로페노에이트, 2-[[[2-메틸-5-[[[4-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]부톡시]카보닐]아미노]페닐]아미노]카보닐]옥시]프로필 2-메틸-2-프로페노에이트, 2-[[[2-메틸-5-[[[4-[메틸[(1,1,2,2,3,3,4,4,5,5,5-운데카플루오로헵틸)설폰일]아미노]부톡시]카보닐]아미노]페닐]아미노]카보닐]옥시]프로필 2-메틸-2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,4-노나플루오로뷰틸)설폰일]아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-펜타데카플루오로헵틸)설폰일]아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]에틸 2-										2022-31			
1133	71487-20-2		2-프로펜산, 2-메틸-, 메틸 에스터, 에탄일벤젠, 2-[[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로옥틸)설폰일]메틸아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,4-노나플루오로뷰틸)설폰일]아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-펜타데카플루오로헵틸)설폰일]아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]에틸 2-프로페노에이트, 2-[메틸[(1,1,2,2,3,3,4,4,5,5,5-운데카플루오로헵틸)설폰일]아미노]에틸 2-프로페노에이트와 2-프로펜산 폴리머										2022-31			
1134	73772-32-4		1-프로페인설폰산, 3-{3-(다이메틸아미노)프로필}[[[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설폰일]아미노]-2-하이드록시-, 소듐염 (1:1)										2022-31			
1135	73772-33-5		1-헥세인설폰아마이드, N-{3-(다이메틸아미노)프로필}- 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-, 아세테이트 (1:1)										2022-31			

1136	73772-34-6		1-헥세인설펜아마이드, N-{3-(다이메틸아미노)프로필}-1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-N-{2-(2-하이드록시에톡시)에톡시}에틸}-										2022-31			
1137	76848-59-4		벤젠, 1-클로로-4-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]-										2022-31			
1138	76848-68-5		1H-벤조이미다졸륨, 1,3-다이에틸-2-메틸-5-[[[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]-4-메틸벤젠설포네이트 (1:1)]										2022-31			
1139	81190-38-7		1-프로판아미늄, N-{2-하이드록시에틸}-3-{[2-하이드록시-3-설포프로필]((1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일)아미노}-N,N-다이메틸-, 수산화물, 소듐염 (1:1:1)										2022-31			
1140	85665-64-1		1-헥세인설펜아마이드, 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-N-{2-하이드록시에틸}-N-프로필-										2022-31			
1141	85665-66-3		글라이신, N-프로필-N-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]-, 포타슘염 (1:1)										2022-31			
1142	86525-30-6		1-헥세인설펜산, 1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로-, 아연염 (2:1)										2022-31			
1143	86525-43-1		싸이오렌, 2-[2-(트라이데카플루오로헥실)설펜일]에텐일]-										2022-31			
1144	86525-48-6		퓨란, 2-[2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에텐일]-										2022-31			
1145	86525-51-1		벤젠, 1-메틸-4-[2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에텐일]-										2022-31			
1146	86525-52-2		벤젠, 1-메톡시-4-[2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에텐일]-										2022-31			
1147	89863-48-9		싸이오렌, 2-[1-(페닐싸이오)-2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에틸]-										2022-31			
1148	89863-49-0		퓨란, 2-[1-(페닐싸이오)-2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에틸]-										2022-31			
1149	89863-50-3		벤젠, 1-메틸-4-[1-(페닐싸이오)-2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에틸]-										2022-31			
1150	89863-55-8		싸이오렌, 2-[1-(나이트로메틸)-2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에틸]-										2022-31			
1151	89863-56-9		퓨란, 2-[1-(나이트로메틸)-2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에틸]-										2022-31			
1152	89863-63-8		2,4-벤테엔다이온, 3-[1-(2-싸이엔일)-2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에틸]-										2022-31			
1153	89863-64-9		2,4-벤테엔다이온, 3-[1-(2-푸라닐)-2-[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]에틸]-										2022-31			
1154	93416-31-0		아이속사졸리딘, 4-(4-메톡시페닐)-2-메틸-5-[[[(1,1,2,2,3,3,4,4,5,5,6,6,6-트라이데카플루오로헥실)설펜일]-										2022-31			
1155	93572-72-6		설펜산, C6-12-알케인, 퍼플루오로										2022-31			
1156	944578-05-6		설펜아마이드, C4-8-알케인, 퍼플루오로, N-[4,7-다이메틸-4-[(1-메틸프로필리덴)아미노]옥시]-3,5-다이옥사-6-아자-4-실라는-6-엔-1-일]-N-에틸										2022-31			
1157	38850-58-7	N-(2-Hydroxyethyl)-N,N-dimethyl-3-[(3-sulfofpropyl)](tridecafluorohexyl)sulfonylamino)-1-propanaminium hydroxide, inner salt	KE-20511										2022-31			Y
1158	29457-72-5	Lithium heptadecafluorooctanesulfonate	KE-22563										2009-21			Y

1159	1600-27-7	Mercuric acetate	초산수은(II)	KE-23115	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1160	15829-53-5	Mercurous oxide	수은산화물	KE-23116	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1161	7439-97-6	Mercury	수은	KE-23117	97-1-140						별표-245	수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	307	Y
1162	7546-30-7	Mercury chloride	수은염화물	KE-23119	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1163	7789-47-1	Mercury dibromide	브롬화수은	KE-23120	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1164	7487-94-7	Mercury dichloride	염화제2수은	KE-23121	97-1-140						별표-253	수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1165	592-04-1	Mercury dicyanide	시아니화수은	KE-23123	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1166	7783-39-3	Mercury difluoride	수은화합물질	KE-23124	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오래인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y

1167	7783-32-6	Mercury diiodate	수은화합물질	KE-23125	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1168	7774-29-0	Mercury diiodide		KE-23126	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1169	10045-94-0	Mercury dinitrate	질산제이수은	KE-23127	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1170	7616-83-3	Mercury diperchlorate	수은화합물질	KE-23128	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1171	7784-03-4	Mercury disilver tetraiodide	수은화합물질	KE-23129	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1172	21908-53-2	Mercuric monooxide	산화제2수은	KE-23130	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1173	12344-40-0	Mercury silver iodide	수은화합물	KE-23131	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1174	7783-35-9	Mercury sulfate	황산수은(II)	KE-23132	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y

1175	115-09-3	Methylmercuric chloride	메틸수은클로라이드	KE-24324	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1176	68298-78-2	2-Methyl-2-propenoic acid, 2-[[[[5-[[[2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyloxy]propyl ester, telomer with butyl 2-propenoate, 2-[[[[5-[[[2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyloxy]propyl 2-methyl-2-propenoate, 2-[[[[5-[[[2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyloxy]propyl 2-methyl-2-propenoate, 2-[[[[5-[[[2-[ethyl[(tridecafluoroheptyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyloxy]propyl 2-methyl-2-propenoate, 2-[[[[5-[[[2-[ethyl[(undecafluoropentyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyloxy]propyl 2-methyl-2-propenoate, 2-[[[[heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate and 1-octanethiol 2-propenoate, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-	KE-25007	2022-31	Y										
1177	68867-62-9	2-Methyl-2-propenoic acid 2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with 2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(tridecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 1-octanethiol and a-(1-oxo-2-propenyl)-w-methoxypoly(oxy-1,2-ethanediy)	KE-25008	2022-31	Y										
1178	68555-92-0	2-Methyl-2-propenoic acid 2-[[[heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(tridecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	KE-25016	2022-31	Y										
1179	26545-49-3	(Neodecanoato-O)phenylmercury	페닐수은네오데칸산염	KE-25749	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1180	57-74-9	Chlordan	클로르단	KE-26272	97-1-285				06-4-31			2004-5	금지물질: 클로르단 및 이를 1% 이상 함유한 혼합물. 유독물질: 클로르단 및 이를 1% 이상 함유한 혼합물		Y
1181	36483-60-0	1,1'-Oxybisbenzene hexabromo deriv.; Hexabromodiphenyl oxide		KE-27677							별표-515	2009-18			Y
1182	40088-47-9	1,1'-Oxybisbenzene tetrabromo deriv.; Tetrabromodiphenyl oxide		KE-27680							별표-522	2009-17			Y
1183	32534-81-9	Pentabromodiphenyl oxide	펜타브로모디페닐 옥사이드	KE-27858					06-4-48			2009-17	금지물질: 펜타브로모디페닐 옥사이드 및 이를 0.1% 이상 함유한 혼합물		Y
1184	87-86-5	Pentachlorophenol	펜타클로로페놀	KE-27868	97-1-339				06-4-49			2015-24	금지물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물. 유독물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물		Y

1185	3772-94-9	Pentachlorophenyl laurate		KE-27870							별표-229	2015-24			Y
1186	335-67-1	Pentadecafluorooctanoic acid		KE-27883							별표-132	2019-30			Y
1187	3825-26-1	Pentadecafluorooctanoic acid ammonium salt; Ammonium pentadecafluorooctanoate		KE-27884							별표-230	2019-30			Y
1188	335-66-0	Pentadecafluorooctanoyl fluoride		KE-27885								2019-30			Y
1189	68412-69-1	Phosphinic acid bis(perfluoroalkyl (C=6-12)) derivs.		KE-28478								2019-30			Y
1190	68555-90-8	2-Propenoic acid, butyl ester, polymer with 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tridecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate and 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate		KE-29477								2022-31			Y
1191	17741-60-5	2-Propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosfluorododecyl ester		KE-29549								2019-30			Y
1192	115592-83-1	2-Propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosfluorododecyl ester polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, hexadecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosfluorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate		KE-29550								2019-30			Y
1193	27905-45-9	2-Propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester; 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl acrylate		KE-29551								2019-30			Y
1194	68586-14-1	2-Propenoic acid, 2-[[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, telomer with 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, a-(2-methyl-1-oxo-2-propenyl)-w-hydroxypoly(oxy-1,2-ethanediyl), a-(2-methyl-1-oxo-2-propenyl)-w-(2-methyl-1-oxo-2-propenyl)oxy[poly(oxy-1,2-ethanediyl), 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tridecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and 1-octanethiol		KE-29552								2022-31			Y
1195	85681-64-7	2-Propenoic acid perfluoroalkyl(C=8-16) esters		KE-29622								2019-30			Y
1196	85631-54-5	2-Propenoic acid γ,ω-perfluoroalkyl(C=8-14) esters		KE-29623								2019-30			Y
1197	102110-61-2	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.	수은화합물질	KE-31313	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1198	80621-17-6	Sodium 3-[N-methyl-N-[3-(tridecafluorohexyl sulfonyl)amino]propyl]amino]-1-propanesulfonate		KE-31538								2022-31			Y
1199	10048-99-4	Barium tetraiodomercurate	수은화합물질	KE-02098	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y

1200	68608-14-0	Sulfonamides, alkane(C=4-8), perfluoro, N-ethyl-N-(hydroxyethyl) reaction products with 1,1'-methylenebis[4-isocyanatobenzene]		KE-32444								2022-31			Y
1201	91081-99-1	Sulfonamides, alkane(C=4-8), perfluoro, N-(hydroxyethyl)-N-methyl reaction products with epichlorohydrin, adipates(esters)		KE-32445								2022-31			Y
1202	68391-09-3	Sulfonic acids, alkane(C=6-12), perfluoro, potassium salts		KE-32482								2022-31			Y
1203	68815-72-5	2,3,4,5-Tetrachloro-6-[[[3-[[[tridecafluorohexyl]sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium salt		KE-33311								2022-31			Y
1204	70969-47-0	Thiols, (C=8-20), y-u-perfluoro, telomers with acrylamide		KE-33792								2019-30			Y
1205	68259-08-5	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-1-hexanesulfonic acid ammonium salt		KE-34142							별표-661(6)	2022-31			Y
1206	3871-99-6	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-1-hexanesulfonic acid potassium salt		KE-34143							별표-661(2)	2022-31			Y
1207	68555-75-9	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-N-(2-hydroxyethyl)-N-methyl-1-hexane-sulfonamide		KE-34144								2022-31			Y
1208	56773-42-3	N,N,N-Triethylethanaminium salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonic acid(1:1); Tetraethylammonium heptadecafluorooctane sulfonate		KE-34223							별표-680	2009-21			Y
1209	52166-82-2	N,N,N-Trimethyl-3-[[[tridecafluorohexyl]sulfonyl]amino]-1-propanaminium chloride		KE-34691								2022-31			Y
1210	68957-58-4	N,N,N-Trimethyl-3-[[[tridecafluorohexyl]sulfonyl]amino]-1-propanaminium iodide		KE-34692								2022-31			Y
1211	13222-52-1	Acetophenone, hydrazone, compd. with mercury chloride (HgCl2) (1:1)	수은화합물질	KE-05-0004	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1212	50-29-3	DDT	디디티	KE-05-0164	97-1-27				06-4-3			2004-10	유독물질: 디디티 및 이를 1% 이상 함유한 혼합물. 금지물질: 디디티 및 이를 1% 이상 함유한 혼합물		Y
1213	1345-09-1	Cadmium mercury sulfide	카드뮴수은황화물	KE-05-0298	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레안산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1214	8001-35-2	Camphechlor	캄페클로르	KE-05-0309	97-1-259				06-4-28			2004-4	금지물질: 캄페클로르 및 이를 1% 이상 함유한 혼합물. 유독물질: 캄페클로르 및 이를 1% 이상 함유한 혼합물		Y
1215	57678-03-2	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluoro-, dihydrogen phosphate		KE-05-0396								2019-30			Y
1216	72-20-8	Endrin	엔드린	KE-05-0502	97-1-196				06-4-25			2004-2	유독물질: 엔드린 및 이를 1% 이상 함유한 혼합물. 금지물질: 엔드린 및 이를 1% 이상 함유한 혼합물		Y
1217	57678-05-4	3,3,4,4,5,5,6,6,7,7,8,8,9,10,11,11,12,12,12-Henicosafuorododecyl dihydrogen phosphate		KE-05-0678								2019-30			Y
1218	76-44-8	Heptachlor	헵타클로르	KE-05-0679	97-1-403				06-4-52			2004-6	금지물질: 헵타클로르 및 이를 6% 이상 함유한 혼합물. 유독물질: 헵타클로르 및 이를 1.0% 이상 함유한 혼합물		Y
1219	309-00-2	Aldrin	알드린	KE-05-0684	97-1-178				06-4-19			2004-1	금지물질: 알드린 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 알드린 및 이를 0.1% 이상 함유한 혼합물		Y
1220	87-68-3	Hexachlorobuta-1,3-diene; Hexachlorobutadiene		KE-05-0685							별표-56	2015-25			Y
1221	1335-87-1	Hexachloronaphtalene		KE-05-0688								2015-26			Y
1222	54009-73-3	4,4,5,5,6,6,7,7,8,8,9,10,11,11,11-Hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl dihydrogen phosphate		KE-05-0689								2019-30			Y

1223	63295-27-2	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-tetrakis(trifluoromethyl)tridecyl dihydrogen phosphate		KE-05-0744								2019-30		Y
1224	592-85-8	Mercuric thiocyanate	티오시안산수은(II)	KE-05-0812	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	Y
1225	631-60-7	Mercurous acetate; Acetic acid, mercury(1+) salt	수은(I)아세트산	KE-05-0813	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	Y
1226	13465-33-3	Mercurous bromate	수은브로메이트	KE-05-0814	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	Y
1227	15385-58-7	Mercury bromide	수은브로마이드	KE-05-0815	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	Y
1228	2234-13-1	Octachloronaphthalene		KE-05-0925								2015-26		Y
1229	63295-29-4	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,13,13-tetrakis(trifluoromethyl)heptadecyl dihydrogen phosphate		KE-05-0926								2019-30		Y
1230	1321-64-8	Pentachloronaphthalene		KE-05-0965								2015-26		Y
1231	62-38-4	Phenylmercury acetate	아세트산 페닐수은	KE-05-1008	97-1-140					06-4-16		수은	금지물질: 아세트산 페닐수은 및 이를 1% 이상 함유한 혼합물 유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	Y
1232	59536-65-1	PBBs	피비비	KE-05-1065	99-1-502					06-4-45		2009-19	유독물질: 피비비 및 이를 0.1% 이상 함유한 혼합물 금지물질: 피비비 및 이를 0.1% 이상 함유한 혼합물	Y
1233	160336-17-4	Polymer[butyl acrylate-2-[N-methyl-N-(perfluoroalkyl)(C=4-8) sulfonyl]amino]ethyl acrylate		KE-05-1069								2022-31		Y
1234	160305-97-5	Potassium 3,4,5,6-tetrachloro-N-[3-((perfluoroalkyl)(C=6-8)sulfonyloxy)phenyl]phthalamate		KE-05-1078								2022-31		Y
1235	68867-60-7	2-Propenoic acid, 2-[[[heptadecafluorooctyl]sulfonyl]methylamino]ethyl ester, polymer with 2-[methyl[[nonafluorobutyl]sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[[pentadecafluoroheptyl]sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[[tridecafluorohexyl]sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[[undecafluoropentyl]sulfonyl]amino]ethyl 2-propenoate and α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediy)		KE-05-1097								2022-31		Y

1236	131-52-2	Sodium pentachlorophenolate	나트륨펜타클로로페네이트	KE-05-1196	97-1-339				06-4-49			2015-24	금지물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물 유독물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물		Y
1237	1335-88-2	Tetrachloronaphthalene		KE-05-1243								2015-26			Y
1238	63295-28-3	4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,15,15,15-Tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl dihydrogen phosphate		KE-05-1244								2019-30			Y
1239	1321-65-9	Trichloronaphthalene		KE-05-1309								2015-26			Y
1240	71608-61-2	4,4-Bis[(γ - ω -perfluoro-alkyl(C=8-20)thio]pentanoic acid derivs. compds. with diethanolamine		97-3-331								2019-30			Y
1241	68555-91-9	2-Methyl 2-propenoic acid, 2-[ethyl]heptadecafluorooctyl sulfonyl]amino]ethyl ester, polymer with 2-[ethyl]nonafluorobutylsulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl]pentadecafluoroheptylsulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl]tridecafluoroheptylsulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl]undecafluoropentylsulfonyl]amino]ethyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		98-3-1139								2022-31			Y
1242	68649-26-3	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-Octanesulfonamide reaction products with N-ethyl-1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-1-butanedisulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptasulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-1-hexanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-(2-hydroxyethyl)-1-pentanesulfonamide, polymethylenephenylene isocyanate and stearyl alc.		99-3-1334								2022-31			Y
1243	306979-40-8	α -(2-(Methylamino)ethyl)- ω -(1,1,3,3-tetramethylbutyl)phenoxy- poly(oxy-1,2-ethanediy) N-[(perfluoro-C4-8-alkyl)sulfonyl] derivs.		2000-3-1425								2022-31			Y
1244	1763-23-1	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-1-octanesulfonic acid	1-옥테안설파온산, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로-	2001-3-1700							별표-207	2009-21			Y
1245	1336-36-3	PCBs	피시비	KE-02863	97-1-394				06-4-46			2004-9	유독물질: 피시비 및 이를 0.005% 이상 함유한 혼합물. 다만, 치환된 염소수가 3개 미만인 경우는 제외 금지물질: 피시비 및 이를 0.005% 이상 함유한 혼합물. 다만, 치환된 염소수가 3개 미만인 경우는 제외		Y
1246	65104-45-2	3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,12-Heneicosafuorododecyl 2-methyl-2-propenoate polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-heptadecafluorodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-methyl-2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate		2005-3-3405								2019-30			Y
1247	319-84-6	α -HCH	hexachlorocyclopentadiene		97-1-62				06-4-51			2009-15	유독물질: hexachlorocyclopentadiene 및 이를 1.5% 이상 함유한 혼합물 금지물질: hexachlorocyclopentadiene 및 이를 1.5% 이상 함유한 혼합물		N
1248	319-85-7	β -HCH	hexachlorocyclopentadiene		97-1-62				06-4-51			2009-16	금지물질: hexachlorocyclopentadiene 및 이를 1.5% 이상 함유한 혼합물 유독물질: hexachlorocyclopentadiene 및 이를 1.5% 이상 함유한 혼합물		N
1249	959-98-8	α -Endosulfan	α -엔도설파만		97-1-193				06-4-24			2011-22	유독물질: 엔도설파만 및 이를 1% 이상 함유한 혼합물 금지물질: 엔도설파만 및 이를 1% 이상 함유한 혼합물		N

1250	33213-65-9	β -Endosulfan	β -엔도수판		97-1-193			06-4-24			2011-22	유독물질: 엔도수판 및 이를 1% 이상 함유한 혼합물 금지물질: 엔도수판 및 이를 1% 이상 함유한 혼합물		N
1251		Phenylmercuric triethanol ammonium borate	페닐수은 트리에탄올 암모늄 붕산		97-1-140			06-4-47			수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물, 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외 금지물질: 페닐수은 트리에탄올 암모늄 붕산 및 이를 1% 이상 함유한 혼합물		Y
1252	7782-86-7	Mercurous nitrate monohydrate; Mercury protonitrate	질산제일수은(1수화물); 질산제1수은(1수화물)		97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물, 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		N
1253	7783-34-8	Mercury nitrate monohydrate	질산제이수은 수화물		97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물, 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		N
1254	14836-60-3	Nitric acid, mercury(1+)salt, dihydrate	질산수은염수화물		97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물, 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		N
1255	55-68-5	Phenylmercury nitrate			97-1-140					별표-8	수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물, 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1256	100-57-2	Phenylmercury hydroxide			97-1-140					별표-78	수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물, 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1257	123-88-6	2-Methoxyethylmercury chloride			97-1-140					별표-108	수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물, 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오렌진산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
1258	1163-19-5	Decabromodiphenyl oxide	데카브로모다이페닐 옥사이드	KE-27715						별표-178	2017-27		227	Y
1259	143-50-0	perchloropentacyclo[5,3,0,02,6,03,9,04,8]decan-5-one; decachloropentacyclo[5,2,1,02,6,03,9,05,8]decan-4-one								별표-115	2009-13			N
1260	5436-43-1	Tetrabromodiphenyl ether and pentabromodiphenyl ether								별표-238	2009-17			N
1261	27735-64-4	Sodium pentachloropentate monohydrate									2015-24			N
1262	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran								별표-538	2004-12			N

1263	57465-28-8	3,4,5,3',4'-Pentachlorobiphenyl										2004-9			N
1264	60348-60-9	1,2,4-Tribromo-5-(2,4-dibromophenoxy)benzene								별표-540		2009-17			N
1265	68631-49-2	1,2,4-Tribromo-5-(2,4,5-tribromophenoxy)benzene								별표-574		2009-18			N
1266	68928-80-3	heptabromodiphenyl ether								별표-592		2009-18			N
1267	70776-03-3	Chlorinated naphthalenes, PCN								별표-609		2015-26			N
1268	207122-15-4	1,3,5-Tribromo-2-(2,4,5-tribromophenoxy)benzene								별표-642		2009-18			N
1269	207122-16-5	1,2,3,5-Tetrabromo-4-(2,4,5-tribromophenoxy)benzene								별표-592(1)		2009-18			N
1270	446255-22-7	1,2,3,5-Tetrabromo-4-(2,3,5-tribromophenoxy)benzene								별표-592(2)		2009-18			N
1271	608-93-5	Pentachlorobenzene, PeCB								별표-160		2009-20			
1272	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin								별표-206		2004-11			
1273	1825-21-4	pentachloroanisole								별표-208		2015-24			
1274	355-46-4	Perfluorohexane-1-sulphonic acid								별표-661(1)		2022-31			
1275	55120-77-9	lithium;1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexane-1-sulfonate								별표-661(5)		2022-31			
1276	70225-16-0	2-[(2-hydroxyethylamino)ethanol];1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexane-1-sulfonic acid								별표-661(8)		2022-31			
1277	82382-12-5	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, sodium salt								별표-661(10)		2022-31			
1278	58863-14-2	1,2,3,4,5,6,7-Heptachloronaphthalene								별표-681		2015-26			
1279	58863-15-3	1,2,3,4,5,6,8-Heptachloronaphthalene								별표-682		2015-26			
1280	58877-88-6	1,2,3,4,5,6-Hexachloronaphthalene								별표-683		2015-26			
1281	70225-14-8	2-[(2-hydroxyethyl)amino]ethan-1-ol; heptadecafluorooctane-1-sulfonic acid								별표-687		2009-21			
1282	103426-96-6	1,2,3,4,6,7-Hexachloronaphthalene								별표-696		2015-26			
1283	103426-97-7	1,2,3,5,6,7-Hexachloronaphthalene								별표-697		2015-26			
1284	251099-16-8	1-Decanaminium, N-decyl-N,N-dimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonic acid (1:1)								별표-699		2009-21			
1285	127133-66-8	Butylmethacrylate polymers with methylacrylic acid, lauryl methacrylate and 2-[methyl(perfluoroalkyl (C=4-8)) sulfonyl]amino]ethyl methacrylate	KE-04325									2022-31			Y
1286	72968-38-8	Carboxylic acids, (C=7-13), perfluoro, ammonium salts	KE-04820									2019-30			Y
1287	115-32-2	dicofol	디코폴	KE-05576	97-1-47							2019-29	유독물질: 디코폴 및 이를 25% 이상 함유한 혼합물		Y
1288	2043-53-0	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-										2019-30			N