

پیوست ب قانون ریج (REACH)^(۱)

پیوست XVII: فهرست مواد محدود شده

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
1,1,1,2-Tetrachloroethane	-	630-20-6	36	https://echa.europa.eu/documents/10162/0eaea875-9f18-4164-98af-a46ee96b6493
1,1,2,2-Tetrachloroethane	201-197-8	79-34-5	35	https://echa.europa.eu/documents/10162/efce8a7e-d8cb-4ab3-a266-80e92c515780
1,1,2-Trichloroethane	201-166-9	79-00-5	34	https://echa.europa.eu/documents/10162/b6152d9d-052a-4f8c-849f-661fa4b39e99
1,1-Dichloroethene	200-864-0	75-35-4	38	https://echa.europa.eu/documents/10162/47239303-dea1-4d12-8a2f-b95bc7c5f1b8
1,4-Dichlorobenzene	203-400-5	106-46-7	64	https://echa.europa.eu/documents/10162/f4a325ee-70ff-4324-ab82-b9cf29c54018
2-(2-butoxyethoxy)ethanol (DEGBE)	203-961-6	112-34-5	55	https://echa.europa.eu/documents/10162/9e666f9e-efe4-4fc5-ac35-66c557bcc0dc
2-(2-methoxyethoxy)ethanol (DEGME)	203-906-6	111-77-3	54	https://echa.europa.eu/documents/10162/c0b7baea-d2d6-4fa5-86b8-c322ab573d8f
2-naphthylamine and its salts	-	-	12	https://echa.europa.eu/documents/10162/1435a321-63c2-4bafb325-1fb4bf29d950
2-naphthylamine	202-080-4	91-59-8	12	https://echa.europa.eu/documents/10162/1435a321-63c2-4bafb325-1fb4bf29d950
Salts of 2-naphthylamine	-	-	12	https://echa.europa.eu/documents/10162/1435a321-63c2-4bafb325-1fb4bf29d950
2-naphthylammonium chloride	210-313-6	612-52-2	12	https://echa.europa.eu/documents/10162/1435a321-63c2-4bafb325-1fb4bf29d950
2-naphthylammonium acetate	209-030-0	553-00-4	12	https://echa.europa.eu/documents/10162/1435a321-63c2-4bafb325-1fb4bf29d950
4,4'-isopropylidenediphenol	201-245-8	80-05-7	66	https://echa.europa.eu/documents/10162/370b5de7-9507-f1b4-edc6-80ef2e5cd781
4-Aminobiphenyl xenylamine and its salts	-	-	15	https://echa.europa.eu/documents/10162/0e1cbf82-fe57-4c3b-97a4-0917ad8f212c
4-Aminobiphenyl xenylamine	202-177-1	92-67-1	15	https://echa.europa.eu/documents/10162/0e1cbf82-fe57-4c3b-97a4-0917ad8f212c
4-Nitrobiphenyl	202-204-7	92-93-3	14	https://echa.europa.eu/documents/10162/4abe7020-a86a-409c-87ac-22ac2c89b500
Acrylamide	201-173-7	79-06-1	60	https://echa.europa.eu/documents/10162/701f6c15-98ec-4611-ac63-35fcca2e4047
Ammonium nitrate (AN)	229-347-8	6484-52-2	58	https://echa.europa.eu/documents/10162/0dab7a72-084b-4460-a8ea-74b9f40b1e35
Arsenic compounds	-	-	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Triammonium arsenate	246-428-3	24719-13-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tricobalt diarsenate	246-429-9	24719-19-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Dimethylarsinic acid	200-883-4	75-60-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Roxarsone	204-453-7	121-19-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Sodium dimethylarsinate	204-708-2	124-65-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d

1. Registration, Evaluation, Authorization and Restrictions of Chemicals

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
6,6'-dihydroxy-3,3'-diarsene-1,2-diylidanium dichloride	205-386-6	139-93-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Oxophenarsine	206-178-8	306-12-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tritylium hexafluoroarsenate	207-111-5	437-15-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Neoarsphenamine	207-273-7	457-60-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Oxophenarsine hydrochloride	208-682-3	538-03-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tris[(8 α ,9R)-6'-methoxycinchonan-9-ol] bis(arsenate)	208-971-4	549-59-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Sulfarsphenamine	210-564-1	618-82-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Phenylarsine oxide	211-275-3	637-03-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Gallium arsenide	215-114-8	1303-00-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Indium arsenide	215-115-3	1303-11-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Diarsenic pentaoxide	215-116-9	1303-28-2, 12044-50-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic sulfide	215-117-4	1303-33-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Diarsenic triselenide	215-119-5	1303-36-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Diarsenic trioxide	215-481-4	1327-53-3, 7440-38-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Triethyl arsenite	221-543-1	3141-12-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trilead diarsenate	222-979-5	3687-31-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Disodium 4-[(o-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate	222-993-1	3688-92-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Diphenyldiarsenic acid	224-845-1	4519-32-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic	231-148-6	7440-38-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic acid, sodium salt	231-547-5	7631-89-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic acid	231-901-9	7778-39-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Disodium hydrogenarsenate	231-902-4	7778-43-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Calcium arsenate	231-904-5	7778-44-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trisilver arsenite	232-048-5	7784-08-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic tribromide	232-057-4	7784-33-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic trichloride	232-059-5	7784-34-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trifluoroarsine	232-060-0	7784-35-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Pentafluoroarsorane	232-061-6	7784-36-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Mercury hydrogenarsenate	232-062-1	7784-37-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Manganese hydrogenarsenate	232-063-7	7784-38-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Lead hydrogen arsenate	232-064-2	7784-40-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Potassium dihydrogenarsenate	232-065-8	7784-41-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d

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Diammonium hydrogenarsenate	232-067-9	7784-44-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic triiodide	232-068-4	7784-45-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Sodium dioxoarsenate	232-070-5	7784-46-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Pentahydroxyarsorane	232-096-7	7786-36-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Cobalt arsenide	248-168-6	27016-73-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Nickel arsenide	248-169-1	27016-75-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tricalcium diarsenite	248-266-9	27152-57-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
3-methyl-4-(pyrrolidin-1-yl) benzenediazonium hexafluoroarsenate	248-532-4	27569-09-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Antimony arsenate	249-347-1	28980-47-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic acid, copper(2+) salt	249-916-4	29871-13-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Lithium hexafluoroarsenate	249-963-0	29935-35-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Ammonium copper arsenate	251-151-6	32680-29-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Europium arsenide	251-206-4	32775-46-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tristrontium diarsenide	254-407-5	39297-24-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Triphenylsulphonium hexafluoroarsenate(1-)	261-009-5	57900-42-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Zirconium arsenide	262-524-8	60909-47-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trimanganese arsenide	262-667-6	61219-26-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Disodium 3,6-bis[(o-aronophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate	263-516-7	62337-00-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Diphenyliodonium hexafluoroarsenate	263-638-0	62613-15-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
4-(ethylamino)-2-Methylbenzenediazonium hexafluoroarsenate	264-026-6	63217-32-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
4-(diethylamino)-2-ethoxybenzenediazonium hexafluoroarsenate	264-027-1	63217-33-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Antimony arsenic oxide	264-904-9	64475-90-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic bromide	265-296-8	64973-06-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Cobalt arsenide	265-784-0	65453-05-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tris(pentane-2,4-dionato-O,O')silicon hexafluoroarsenate	266-621-6	67251-38-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Slimes and Sludges, copper refining	266-977-2	67712-00-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Silicic acid (H4SiO4), zinc salt (1:2), arsenic and manganese-doped	271-895-5	68611-46-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Bis(pentane-2,4-dionato-O,O')boron(1+) hexafluoroarsenate(1-)	272-591-5	68892-01-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Antimony oxide (Sb2O3), mixed with arsenic oxide (As2O3)	273-156-2	68951-38-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Lead alloy, base, dross	273-700-9	69011-59-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Lead, antimonial, dross	273-795-7	69029-51-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
				a38d-5f8dc9ba739d
Flue dust, lead-refining	273-809-1	69029-67-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Disilver arsenide	274-573-2	70333-07-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Thallium triarsenide	281-902-3	84057-85-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate	282-682-1	84282-36-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
2,6-dimethyl-4-phenylpyrylium hexafluoroarsenate	282-700-8	84304-15-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
4-cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate	282-701-3	84304-16-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tris[(8 α)-6'-methoxycinchonan-9(R)-ol] arsenite	303-002-2	94138-87-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Gallium zinc triarsenide	308-577-3	98106-56-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Vanadium(4+) diarsenate (1:1)	308-917-0	99035-51-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Strychnidin-10-one, arsenite (1:1)	309-388-9	100258-44-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich	309-772-6	100995-81-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic acid (H ₃ AsO ₄), magnesium salt, manganese-doped	310-019-9	102110-21-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	310-063-9	102110-62-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Sodium hexafluoroarsenate(V)	624-772-9	12005-86-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Sodium arsenate dibasic heptahydrate	677-900-0	10048-95-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Sodium cacodylate trihydrate	682-793-9	6131-99-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Flue dust, arsenic-contg.	232-434-3	8028-73-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Lead arsenite	233-083-9	10031-13-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Iron arsenate	233-274-7	10102-49-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Iron bis(arsenate)	233-275-2	10102-50-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic acid, magnesium salt	233-285-7	10103-50-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic acid, copper salt	233-286-2	10103-61-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic acid, calcium salt	233-287-8	10103-62-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Strychnine arsenate	233-970-0	10476-82-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tricopper arsenide	234-472-6	12005-75-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Dysprosium arsenide	234-473-1	12005-81-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Diiron arsenide	234-474-7	12005-88-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Gadolinium arsenide	234-475-2	12005-89-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Holmium arsenide	234-476-8	12005-92-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Lutetium arsenide	234-477-3	12005-94-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Manganese arsenide	234-478-9	12005-95-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Terbium arsenide	234-479-4	12006-08-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
				a38d-5f8dc9ba739d
Thallium arsenide	234-481-5	12006-09-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Thulium arsenide	234-482-0	12006-10-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Ytterbium arsenide	234-483-6	12006-12-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Iron diarsenide	234-485-7	12006-21-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trizinc diarsenide	234-486-2	12006-40-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Iron arsenide	234-947-8	12044-16-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Digallium arsenide phosphide	234-948-3	12044-20-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tripotassium arsenide	234-949-9	12044-21-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trilithium arsenide	234-950-4	12044-22-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trisodium arsenide	234-952-5	12044-25-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Praseodymium arsenide	234-953-0	12044-28-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trimagnesium diarsenide	234-954-6	12044-49-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Diarsenic tritelluride	234-955-1	12044-54-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Zinc diarsenide	234-956-7	12044-55-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Nickel diarsenide	235-103-1	12068-61-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Dichromium arsenide	235-499-6	12254-85-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Erbium arsenide	235-501-5	12254-88-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Lanthanum arsenide	235-502-0	12255-04-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Niobium arsenide	235-503-6	12255-08-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Neodymium arsenide	235-504-1	12255-09-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Triantimony arsenide	235-505-7	12255-36-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Samarium arsenide	235-506-2	12255-39-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Yttrium arsenide	235-507-8	12255-48-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tribarium diarsenide	235-508-3	12255-50-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tricalcium diarsenide	235-509-9	12255-53-7	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Germanium arsenide	235-547-6	12271-72-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trisilver arsenide	235-652-7	12417-99-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Arsenic sulfide	235-720-6	12612-21-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Ammonium dihydrogenarsenate	236-667-1	13462-93-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Potassium arsenite	236-680-2	13464-35-2	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trisodium arsenite	236-681-8	13464-37-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trisodium arsenate	236-682-3	13464-38-5	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
				a38d-5f8dc9ba739d
Zinc arsenate	236-683-9	13464-44-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tristrontium diarsenate	236-684-4	13464-68-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Tribarium diarsenate	236-762-8	13477-04-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trinickel bis(arsenate)	236-771-7	13477-70-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trilithium arsenate	236-773-8	13478-14-3	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Trisilver arsenate	236-841-7	13510-44-6	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Sodium metaarsenate	239-171-3	15120-17-9	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Copper diarsenite	240-574-1	16509-22-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Potassium hexafluoroarsenate	241-102-7	17029-22-0	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Hydrogen hexafluoroarsenate	241-128-9	17068-85-8	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
N-(p-arsenosophenyl)-1,3,5-triazine-2,4,6-triamine	244-612-8	21840-08-4	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Aluminium arsenide	245-255-0	22831-42-1	19	https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
Asbestos fibres	-	-	06	https://echa.europa.eu/documents/10162/574c30dd-398d-b3ff-cc67-e7e843c2b243
Actinolite	-	77536-66-4	06	https://echa.europa.eu/documents/10162/574c30dd-398d-b3ff-cc67-e7e843c2b243
Tremolite	-	77536-68-6	06	https://echa.europa.eu/documents/10162/574c30dd-398d-b3ff-cc67-e7e843c2b243
Crocidolite	-	12001-28-4	06	https://echa.europa.eu/documents/10162/574c30dd-398d-b3ff-cc67-e7e843c2b243
Amosite	-	12172-73-5	06	https://echa.europa.eu/documents/10162/574c30dd-398d-b3ff-cc67-e7e843c2b243
Chrysotile	-	12001-29-5, 132207-32-0	06	https://echa.europa.eu/documents/10162/574c30dd-398d-b3ff-cc67-e7e843c2b243
Anthophyllite	-	77536-67-5	06	https://echa.europa.eu/documents/10162/574c30dd-398d-b3ff-cc67-e7e843c2b243
Azocolourants and Azodyes	-	-	43	https://echa.europa.eu/documents/10162/6f65910f-f80b-41c3-9c15-026731e4c03d
Benzene	200-753-7	71-43-2	05	https://echa.europa.eu/documents/10162/59f436ca-8afa-4adf-b108-27d7bc8a7751
Benzidine and its salts	-	-	13	https://echa.europa.eu/documents/10162/c3f76361-78fe-4e74-89f2-bd3bb34083d4
Salts of benzidine	-	-	13	https://echa.europa.eu/documents/10162/c3f76361-78fe-4e74-89f2-bd3bb34083d4
Benzidine	202-199-1	92-87-5	13	https://echa.europa.eu/documents/10162/c3f76361-78fe-4e74-89f2-bd3bb34083d4
Bis(pentabromophenyl) ether	214-604-9	1163-19-5	67	https://echa.europa.eu/documents/10162/ac3aefaa-3cf1-1af4-3315-764f1ce4c7ba
Cadmium and its compounds	-	-	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium methacrylate	246-183-2	24345-60-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium epoxyoctadecanoate	247-560-4	26264-48-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium succinate	205-446-1	141-00-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Dimethylcadmium	208-055-4	506-82-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium carbonate	208-168-9	513-78-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium cyanide	208-829-1	542-83-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
				ae0b-ac6827de49a9
Cadmium di(acetate)	208-853-2	543-90-8, 5743-04-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium oxalate	212-408-8	814-88-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dithiocyanate	212-738-2	865-38-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Barium cadmium tetrastearate	214-740-9	1191-79-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium oxide	215-146-2	1306-19-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulphide	215-147-8	1306-23-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide	215-148-3	1306-24-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium telluride	215-149-9	1306-25-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium di(octanoate)	218-585-8	2191-10-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium distearate	218-743-6	2223-93-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium p-toluate	219-345-5	2420-97-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(2-ethylhexanoate)	219-346-0	2420-98-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dilaurate	220-017-9	2605-44-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium didecanoate	220-650-0	2847-16-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis[benzoate]	221-187-7	3026-22-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium 4-(1,1-dimethylethyl)benzoate	224-022-7	4167-05-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium cinnamate	224-509-4	4390-97-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium diformate	224-729-0	4464-23-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sebacate	224-754-7	4476-04-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium nonan-1-oate	225-839-1	5112-16-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dipalmitate	229-199-4	6427-86-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dianthranilate	230-343-3	7058-55-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium	231-152-8	7440-43-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bromide	232-165-1	7789-42-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium fluoride	232-222-0	7790-79-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium iodide	232-223-6	7790-80-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium iodate	232-224-1	7790-81-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dinitrite	232-225-7	7790-83-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium toluate	248-480-2	27476-27-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
[[N,N'-ethylenebis[glycinato]](2-)-N,N',O,O']cadmium	249-987-1	29977-13-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium isooctanoate	250-118-3	30304-32-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dodecylbenzenesulphonate	250-433-6	31017-44-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
				ae0b-ac6827de49a9
Cadmium (1,1-dimethylethyl)benzoate	250-515-1	31215-94-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium [R-(R*,R*)]-tartrate	251-827-0	34100-40-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium didocosanoate	251-927-4	34303-23-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium 3,5,5-trimethylhexanoate	252-918-8	36211-44-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium(2+) (R)-12-hydroxyoctadecanoate	253-979-3	38517-19-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O']cadmate(1-)	256-488-2	49784-42-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Bis[N,N-bis(carboxymethyl)glycinato(3-)]tricalcium	256-679-0	50648-02-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Boric acid, cadmium salt	257-067-6	51222-60-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium o-toluate	257-860-7	52337-78-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(4-cyclohexylbutyrate)	259-767-7	55700-14-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium divalerate	260-498-2	56982-42-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfoselenide red	261-218-1	58339-34-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Naphthenic acids, cadmium salts	263-053-0	61789-34-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium neodecanoate	263-352-6	61951-96-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(heptadecanoate)	263-434-1	62149-56-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium pentadecanoate	264-124-9	63400-09-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
(S)-dichloro[2-[[[2,3-dihydroxypropoxy]hydroxyphosphinyl]oxy]triethylmethylammoniumato]cadmium	265-010-1	64681-08-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(propane-1,2-diyl)diamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]	267-692-6	67906-19-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dilinoleate	267-845-7	67939-62-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Tetrapotassium [[[nitrilotris(methylene)]tris(phosphonato)](6-)-N,O,O',O''']cadmate(6-)	268-020-4	67989-93-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium m-toluate	268-458-6	68092-45-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C10-18, cadmium salts	268-620-6	68131-58-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C12-18, cadmium salts	268-621-1	68131-59-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Benzyltriphenylphosphonium tetrachlorocadmate	269-289-0	68214-25-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Pentapotassium hydrogen [[[ethylenebis(nitrilobis(methylene))]tetrakis(phosphonato)](8-)]cadmate(6-)	269-685-3	68309-98-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped	269-773-1	68332-81-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C14-18, cadmium salts	270-067-0	68409-82-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium, benzoate p-tert-butylbenzoate complexes	270-824-5	68478-53-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Pyrochlore, bismuth cadmium ruthenium	270-855-4	68479-13-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfide (CdS), solid soln. with	272-220-7	68784-10-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
zinc sulfide, aluminum and cobalt and copper and silver-doped				ae0b-ac6827de49a9
Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped	272-257-9	68784-55-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, tall-oil, cadmium salts	272-499-5	68855-80-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C8-18 and C18-unsatd., cadmium salts	272-529-7	68876-84-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfide (CdS), aluminum and copper-doped	272-539-1	68876-98-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfide (CdS), aluminum and silver-doped	272-540-7	68876-99-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfide (CdS), copper chloride-doped	272-541-2	68877-00-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfide (CdS), silver chloride-doped	272-542-8	68877-01-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfide (CdS), copper and lead-doped	272-581-0	68891-87-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, tallow, hydrogenated, cadmium salts	273-203-7	68953-39-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Resin acids and Rosin acids, cadmium salts	273-320-3	68956-81-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)	273-461-0	68966-97-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium, dross	273-707-7	69011-69-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Wastewater, cadmium sulfate electrolytic, acid	273-721-3	69012-21-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Flue dust, cadmium-refining	273-754-3	69012-57-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Calcines, cadmium residue	273-806-5	69029-63-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Leach residues, cadmium-refining	273-811-2	69029-70-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Residues, cadmium-refining	273-819-6	69029-77-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Slimes and Sludges, cadmium-refining, oxidized	273-831-1	69029-90-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Slimes and Sludges, cadmium sump tank	273-832-7	69029-91-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium(2+)-12-hydroxyoctadecanoate	273-881-4	69121-20-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium potassium 1-(hydroxyethylidene)bisphosphonate (1:2:1)	273-906-9	69190-99-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C12-18, barium cadmium salts	274-304-9	70084-75-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide (CdSe), solid soln. with cadmium sulfide	275-290-7	71243-75-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
(R)-12-hydroxyoleic acid, barium cadmium salt	275-370-1	71411-66-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Tetra-μ-chlorodichlorobis[2-[[[2,3-dihydroxypropoxy) hydroxyphosphinyl]oxy]triethylmethylammoniumato]tricadmium, stereoisomer	276-100-5	71861-27-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, coco, cadmium salts	276-952-8	72869-63-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Zircon, cadmium yellow	277-135-9	72968-34-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium isononoate	283-660-4	84696-56-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
				ae0b-ac6827de49a9
Cadmium isoocadecanoate	284-428-5	84878-36-4	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium tert-decanoate	284-429-0	84878-37-5	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(nonylphenolate)	284-441-6	84878-48-8	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(octylphenolate)	284-444-2	84878-51-3	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Flue dust, lead-manufg., cadmium-rich	285-554-3	85117-02-8	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Waste solids, cadmium-electrolysis, thallium-rich	285-572-1	85117-20-0	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C9-11-branched, cadmium salts	287-817-8	85586-15-8	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(5-oxo-L-prolinato-N1,O2) cadmium	288-974-5	85958-86-7	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(5-oxo-DL-prolinato-N1,O2) cadmium	289-081-3	85994-31-6	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts	290-645-6	90194-35-7	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Benzoic acid, cadmium salt, basic	290-764-3	90218-85-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Decanoic acid, branched, cadmium salts	291-155-5	90342-19-1	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Hexanoic acid, 2-ethyl-, cadmium salt, basic	291-438-3	90411-62-4	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Propanoic acid, cadmium salt, basic	292-013-5	90529-78-5	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium zinc lithopone yellow	292-385-9	90604-89-0	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium lithopone yellow	292-386-4	90604-90-3	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Leach residues, cadmium cake	293-309-7	91053-44-0	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Leach residues, zinc ore-calcine, cadmium-copper ppt.	293-311-8	91053-46-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, castor-oil, hydrogenated, cadmium salts	294-296-0	91697-35-7	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C8-10-branched, cadmium salts	296-092-7	92257-06-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Leach residues, zinc refining flue dust, cadmium-thallium ppt.	296-097-4	92257-11-9	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C9-13-neo-, cadmium salts	296-441-3	92704-12-6	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, olive-oil, cadmium salts	296-445-5	92704-15-9	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, peanut-oil, cadmium salts	296-449-7	92704-19-3	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, rape-oil, cadmium salts	296-454-4	92704-24-0	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts	296-564-2	92797-28-9	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Nonanoic acid, branched, cadmium salt	297-692-1	93686-40-9	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Carbonic acid, cadmium salt	298-586-8	93820-02-1	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(2-ethylhexyl mercaptoacetato - O',S)cadmium	299-281-2	93858-50-5	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(o-nonylphenolate)	299-701-4	93894-07-6	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(p-nonylphenolate)	299-703-5	93894-08-7	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
Cadmium bis[p-(1,1,3,3-tetramethylbutyl)phenolate]	299-704-0	93894-09-8	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium (Z)-hexadec-9-enoate	299-705-6	93894-10-1	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium isodecanoate	300-973-4	93965-24-3	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(isoundecanoate)	300-980-2	93965-30-1	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dimethylhexanoate	301-320-6	93983-65-4	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium tetrapentyl bis(phosphate)	303-977-4	94232-49-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium isooctyl phthalate (1:2:2)	304-193-5	94247-16-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium (1-ethylhexyl) phthalate (1:2:2)	304-482-6	94275-93-1	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium octyl phthalate (1:2:2)	304-483-1	94275-94-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Leach residues, cadmium-contg. flue dust	305-417-4	94551-70-9	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium isoheptadecanoate	306-072-2	95892-12-9	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium diisobutyl dimaleate	306-446-5	97259-82-0	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Zircon, cadmium orange	309-029-6	99749-34-5	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium chloride phosphate (Cd ₅ Cl(PO ₄) ₃), manganese-doped	309-489-8	100402-53-7	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Flue dust, copper-lead blast furnace, cadmium-indium-enriched	309-645-5	100656-55-1	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Dodecanoic acid, cadmium salt, basic	309-789-9	101012-89-9	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Octadecanoic acid, cadmium salt, basic	309-794-6	101012-93-5	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Octadecanoic acid, 12-hydroxy-, cadmium salt, basic	309-795-1	101012-94-6	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO ₂), praseodymium-doped	309-896-0	101356-99-4	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	309-897-6	101357-00-0	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	309-898-1	101357-01-1	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	309-899-7	101357-02-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	309-900-0	101357-03-3	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	309-901-6	101357-04-4	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO ₃) and zinc oxide	310-029-3	102110-30-5	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
Silicic acid, zirconium salt, cadmium pigment-encapsulated	310-077-5	102184-95-2	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
CADMIUM ACETATE, DIHYDRATE	611-525-5	5743-04-4	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9
cadmium sulphate hydrate (3:8)	616-572-5	7790-84-3	23	https://echa.europa.eu/documents/10162/3bfef8a3-8c97-4d85-ae0b-ac6827de49a9

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
Cadmium (II) chloride monohydrate	621-024-3	35658-65-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium perchlorate hexahydrate	629-339-8	10326-28-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium chloride hydrate	629-592-4	654054-66-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
cadmium chloride, hydrate(2:5)	640-998-0	7790-78-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium compounds	-	-	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium wolframate	232-226-2	7790-85-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium zinc sulfide yellow	232-466-8	8048-07-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium chloride	233-296-7	10108-64-2, 35658-65-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulphate	233-331-6	7790-84-3, 10124-36-4, 31119-53-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium myristate	233-489-6	10196-67-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium nitrate	233-710-6	10022-68-1, 10325-94-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dioleate	233-954-3	10468-30-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide sulphide	234-342-9	11112-63-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium titanium trioxide	234-593-4	12014-14-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Tricadmium diphosphide	234-595-5	12014-28-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Antimony, compound with cadmium (2:3)	234-596-0	12014-29-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium zirconium trioxide	235-251-7	12139-23-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Pentacadmium chloridetriphosphate	235-353-1	12185-64-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Dicadmium niobate	235-357-3	12187-14-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Dicadmium selenide sulphide	235-392-4	12214-12-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium ditantalum hexaoxide	235-561-2	12292-07-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium zinc sulphide	235-672-6	12442-27-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenide sulfide	235-724-8	12626-36-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulfoselenide orange	235-758-3	12656-57-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Tricadmium bis(phosphate)	236-764-9	13477-17-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium silicate	236-765-4	13477-19-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium sulphite	236-767-5	13477-23-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Diboron tricadmium hexaoxide	237-225-0	13701-66-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Dicadmium hexakis(cyano-C)ferrate(4-)	237-341-1	13755-33-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenite	237-480-8	13814-59-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium selenate	237-481-3	13814-62-5	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium diricinoleate	237-544-5	13832-25-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
				ae0b-ac6827de49a9
Cadmium orthophosphate	237-581-7	13847-17-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium molybdenum tetroxide	237-752-6	13972-68-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium disulphamate	237-832-0	14017-36-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium hydrogen phosphate	237-920-9	14067-62-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(diethyldithiocarbamate)	238-113-4	14239-68-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium chromate	238-252-0	14312-00-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dipotassium tetracyanide	238-371-8	14402-75-6	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium tetrafluoroborate	238-490-5	14486-19-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(dibutyldithiocarbamate-S,S')cadmium	238-609-0	14566-86-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(pentane-2,4-dionato-O,O')cadmium	238-730-9	14689-45-3	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Tris(ethylenediamine)cadmium dihydroxide	238-945-8	14874-24-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium diicosanoate	238-994-5	14923-81-0	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(piperidine-1-carbodithioate)	239-025-9	14949-59-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(dimethyldithiocarbamate-S,S')cadmium	239-026-4	14949-60-1	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Lauric acid, barium cadmium salt	239-371-0	15337-60-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Disodium tetrakis(cyano-C)cadmate(2-)	239-765-2	15682-87-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)	239-801-7	15708-29-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium acrylate	239-835-2	15743-19-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium tellurium trioxide	239-963-9	15851-44-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium tellurium tetraoxide	239-973-3	15852-14-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium dilactate	240-181-5	16039-55-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium divanadium hexoxide	240-203-3	16056-72-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
5-oxo-L-proline, cadmium salt	240-269-3	16105-06-9	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium propionate	241-066-2	16986-83-7	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium hexafluorosilicate(2-)	241-084-0	17010-21-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Bis(ethylenediamine)cadmium(2+) bis[dicyanoaurate(1-)]	242-708-4	18974-20-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium diphenolate	242-727-8	18991-05-4	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium bis(dipentyldithiocarbamate)	242-747-7	19010-65-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium disalicylate	242-749-8	19010-79-8	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Cadmium hydroxide	244-168-5	21041-95-2	23	https://echa.europa.eu/documents/10162/3bfe8a3-8c97-4d85-ae0b-ac6827de49a9
Chloroethene	200-831-0	75-01-4	02	https://echa.europa.eu/documents/10162/a7ed88f5-3b13-46ef-8fb7-dbb08087cfeb

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
Chloroform	200-663-8	67-66-3	32	https://echa.europa.eu/documents/10162/3a704004-7613-4635-8f97-d5e06a3dd860
Chromium VI compounds	-	-	47	https://echa.europa.eu/documents/10162/1f775bd4-b1b0-4847-937f-d6a37e2c0c98
Cyclohexane	203-806-2	110-82-7	57	https://echa.europa.eu/documents/10162/ca2ec609-0177-402a-911f-6ac524275d6e
Di-μ-oxo-di-n-butylstanniohydroxyborane / Dibutyltin hydrogen borate C ₈ H ₁₉ BO ₃ Sn (DBB)	401-040-5	75113-37-0	21	https://echa.europa.eu/documents/10162/ce4f0c81-1ba1-4b5d-8d6e-6e1e05a36902
Dichloromethane	200-838-9	75-09-2	59	https://echa.europa.eu/documents/10162/0ea58491-bb76-4a47-b1d2-36faa1e0f290
Dimethylfumarate (DMF)	210-849-0	624-49-7	61	https://echa.europa.eu/documents/10162/f9d87b89-5870-483f-bd8a-a5cfe18095cd
Diphenylether, octabromo derivative C ₁₂ H ₂ Br ₈ O	-	-	45	https://echa.europa.eu/documents/10162/ce525a61-dbc8-4847-965f-d4f6136d5b5
Entry 10	-	-	10	https://echa.europa.eu/documents/10162/1c454ceb-4a7e-4d11-bde6-59bb4bfe7bb5
Ammonium polysulphide	232-989-1	9080-17-5	10	https://echa.europa.eu/documents/10162/1c454ceb-4a7e-4d11-bde6-59bb4bfe7bb5
Ammonium sulphide	235-223-4	12135-76-1	10	https://echa.europa.eu/documents/10162/1c454ceb-4a7e-4d11-bde6-59bb4bfe7bb5
Ammonium hydrogen sulphide	235-184-3	12124-99-1	10	https://echa.europa.eu/documents/10162/1c454ceb-4a7e-4d11-bde6-59bb4bfe7bb5
Entry 31	-	-	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Creosote oil; wash oil	263-047-8	61789-28-4	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Tar acids, coal, crude; crude phenols	266-019-3	65996-85-2	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Distillates (coal tar), upper; heavy anthracene oil	266-026-1	65996-91-0	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Distillates (coal tar), naphthalene oils; naphthalene oil	283-484-8	84650-04-4	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Creosote, wood	232-419-1	8021-39-4	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Creosote oil, acenaphthene fraction; wash oil	292-605-3	90640-84-9	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline	310-191-5	122384-78-5	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Creosote; wash oil	232-287-5	8001-58-9	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Anthracene oil	292-602-7	90640-80-5	31	https://echa.europa.eu/documents/10162/3bbeb1d6-82f7-42b0-9e4c-d8ea9db7ddd3
Entry 46	-	-	46	https://echa.europa.eu/documents/10162/b91a8a69-f38e-4a35-ab7d-e475e5926988
Nonylphenol ethoxylates (C ₂ H ₄ O) _n C ₁₅ H ₂₄ O	-	-	46	https://echa.europa.eu/documents/10162/b91a8a69-f38e-4a35-ab7d-e475e5926988
Nonylphenol C ₆ H ₄ (OH)C ₉ H ₁₉	246-672-0	25154-52-3	46	https://echa.europa.eu/documents/10162/b91a8a69-f38e-4a35-ab7d-e475e5926988
Entry 62	-	-	62	https://echa.europa.eu/documents/10162/492c2db0-7db6-4d76-8347-fca1b22c0c7d
Phenylmercury acetate	200-532-5	62-38-4	62	https://echa.europa.eu/documents/10162/492c2db0-7db6-4d76-8347-fca1b22c0c7d
Phenylmercury propionate	203-094-3	103-27-5	62	https://echa.europa.eu/documents/10162/492c2db0-7db6-4d76-8347-fca1b22c0c7d
Phenylmercury 2-ethylhexanoate	236-326-7	13302-00-6	62	https://echa.europa.eu/documents/10162/492c2db0-7db6-4d76-8347-fca1b22c0c7d
Phenylmercury octanoate	-	13864-38-5	62	https://echa.europa.eu/documents/10162/492c2db0-7db6-4d76-8347-fca1b22c0c7d
Phenylmercury neodecanoate	247-783-7	26545-49-3	62	https://echa.europa.eu/documents/10162/492c2db0-7db6-4d76-8347-fca1b22c0c7d
Entry 9	-	-	09	https://echa.europa.eu/documents/10162/bc246292-b01b-4203-90b7-a4ba81a6780b

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
o-Nitrobenzaldehyde	209-025-3	552-89-6	09	https://echa.europa.eu/documents/10162/bc246292-b01b-4203-90b7-a4ba81a6780b
Soap bark powder (Quillaja saponaria) and its derivatives containing saponines	273-620-4	68990-67-0	09	https://echa.europa.eu/documents/10162/bc246292-b01b-4203-90b7-a4ba81a6780b
Wood powder	-	-	09	https://echa.europa.eu/documents/10162/bc246292-b01b-4203-90b7-a4ba81a6780b
Powder of the roots of Helleborus viridis and Helleborus niger	-	-	09	https://echa.europa.eu/documents/10162/bc246292-b01b-4203-90b7-a4ba81a6780b
Powder of the roots of Veratrum album and Veratrum nigrum	-	-	09	https://echa.europa.eu/documents/10162/bc246292-b01b-4203-90b7-a4ba81a6780b
Benzidine and / or its derivatives	-	-	09	https://echa.europa.eu/documents/10162/bc246292-b01b-4203-90b7-a4ba81a6780b
Hexachloroethane	200-666-4	67-72-1	41	https://echa.europa.eu/documents/10162/81999653-d3c7-4f71-88a3-2c9373b12d52
Inorganic ammonium salts	-	-	65	https://echa.europa.eu/documents/10162/ceca529c-8aed-471a-9010-b465ac833b38
Lead and its compounds	-	-	63	https://echa.europa.eu/documents/10162/3f17befa-d554-4825-b9d5-abe853c2fda2
Lead compounds	-	-	63	https://echa.europa.eu/documents/10162/3f17befa-d554-4825-b9d5-abe853c2fda2
Lead	231-100-4	7439-92-1	63	https://echa.europa.eu/documents/10162/3f17befa-d554-4825-b9d5-abe853c2fda2
Lead carbonates	-	-	16	https://echa.europa.eu/documents/10162/22dd9386-7fac-4e8d-953a-ef3c71025ad4
Trilead-bis(carbonate)-dihydroxide 2PbCO ₃ -Pb(OH) ₂	215-290-6	1319-46-6	16	https://echa.europa.eu/documents/10162/22dd9386-7fac-4e8d-953a-ef3c71025ad4
Neutral anhydrous carbonate (PbCO ₃)	209-943-4	598-63-0	16	https://echa.europa.eu/documents/10162/22dd9386-7fac-4e8d-953a-ef3c71025ad4
Lead sulphates	-	-	17	https://echa.europa.eu/documents/10162/ffd7653b-98cc-4bcc-9085-616559280314
Sulphuric acid, lead salt Pb SO ₄	239-831-0	15739-80-7	17	https://echa.europa.eu/documents/10162/ffd7653b-98cc-4bcc-9085-616559280314
Lead sulphate PbSO ₄	231-198-9	7446-14-2	17	https://echa.europa.eu/documents/10162/ffd7653b-98cc-4bcc-9085-616559280314
Liquid substances or mixtures which are regarded as dangerous in accordance with Directive 1999/45/EC or are fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008 (See group members):	-	-	03	https://echa.europa.eu/documents/10162/fcde7e63-fd67-4bce-91f6-9e810dfb0f76
Hazard class 4.1	-	-	03	https://echa.europa.eu/documents/10162/fcde7e63-fd67-4bce-91f6-9e810dfb0f76
Hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10	-	-	03	https://echa.europa.eu/documents/10162/fcde7e63-fd67-4bce-91f6-9e810dfb0f76
Hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F	-	-	03	https://echa.europa.eu/documents/10162/fcde7e63-fd67-4bce-91f6-9e810dfb0f76
Hazard class 5.1.	-	-	03	https://echa.europa.eu/documents/10162/fcde7e63-fd67-4bce-91f6-9e810dfb0f76
Mercury	231-106-7	7439-97-6	18a	https://echa.europa.eu/documents/10162/dbcaec7-bd5b-4a7d-b164-23fa97950a86
Mercury compounds	-	-	18	https://echa.europa.eu/documents/10162/5a7222b0-9d3a-4a90-9e55-258149e92b1a
Methylenediphenyl diisocyanate (MDI) including the following specific isomers (See group members):	-	-	56	https://echa.europa.eu/documents/10162/46cb2ae0-ee6b-4319-8604-b5b1d4a41d53
2,2'-Methylenediphenyl diisocyanate	219-799-4	2536-05-2	56	https://echa.europa.eu/documents/10162/46cb2ae0-ee6b-4319-8604-b5b1d4a41d53
Methylenediphenyl diisocyanate (MDI)	247-714-0	26447-40-5	56	https://echa.europa.eu/documents/10162/46cb2ae0-ee6b-4319-8604-b5b1d4a41d53

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
2,4'-Methylenediphenyl diisocyanate	227-534-9	5873-54-1	56	https://echa.europa.eu/documents/10162/46cb2ae0-ee6b-4319-8604-b5b1d4a41d53
4,4'-Methylenediphenyl diisocyanate	202-966-0	101-68-8	56	https://echa.europa.eu/documents/10162/46cb2ae0-ee6b-4319-8604-b5b1d4a41d53
Monomethyl — tetrachlorodiphenyl methane Trade name: Ugilec 141	-	76253-60-6	24	https://echa.europa.eu/documents/10162/1d81010a-17e1-4026-b01c-70f647c7356b
Monomethyl-dibromo-diphenyl methane romobenzylbromotoluene, mixture of isomers Trade name: DBBT	-	99688-47-8	26	https://echa.europa.eu/documents/10162/47ff2539-e5fc-48e4-9136-1ded27dda4fc
Monomethyl-dichloro-diphenyl methane Trade name: Ugilec 121, Ugilec 21	-	-	25	https://echa.europa.eu/documents/10162/08960286-ad89-47b1-a538-7f4c8d7d9074
Nickel and its compounds	-	-	27	https://echa.europa.eu/documents/10162/7851171d-53e9-455a-8bb8-7ca22e89ad87
Nickel compounds	-	-	27	https://echa.europa.eu/documents/10162/7851171d-53e9-455a-8bb8-7ca22e89ad87
Nickel	231-111-4	7440-02-0	27	https://echa.europa.eu/documents/10162/7851171d-53e9-455a-8bb8-7ca22e89ad87
Nonylphenol ethoxylates (C ₂ H ₄ O) _n C ₁₅ H ₂₄ O	-	-	46a	https://echa.europa.eu/documents/10162/7dcd73a4-e80d-47c5-ba0a-a5f4361bf4b1
Nonylphenol, ethoxylated	500-024-6	9016-45-9	46a	https://echa.europa.eu/documents/10162/7dcd73a4-e80d-47c5-ba0a-a5f4361bf4b1
4-Nonylphenol, ethoxylated	500-045-0	26027-38-3	46a	https://echa.europa.eu/documents/10162/7dcd73a4-e80d-47c5-ba0a-a5f4361bf4b1
Isononylphenol, ethoxylated	609-346-2	37205-87-1	46a	https://echa.europa.eu/documents/10162/7dcd73a4-e80d-47c5-ba0a-a5f4361bf4b1
4-Nonylphenol, branched, ethoxylated	500-315-8	127087-87-0	46a	https://echa.europa.eu/documents/10162/7dcd73a4-e80d-47c5-ba0a-a5f4361bf4b1
Nonylphenol, branched, ethoxylated	500-209-1	37205-87-1, 68412-54-4	46a	https://echa.europa.eu/documents/10162/7dcd73a4-e80d-47c5-ba0a-a5f4361bf4b1
Organostannic compounds	-	-	20	https://echa.europa.eu/documents/10162/7bd363a8-da41-460f-838d-3326b3fb7bd4
Pentachloroethane	200-925-1	76-01-7	37	https://echa.europa.eu/documents/10162/29afaaf7-80f9-41a5-bf70-6bea78773e65
Pentachlorophenol and its salts and esters	-	-	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Pentachlorophenol	201-778-6	87-86-5	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Sodium pentachlorophenolate	205-025-2	131-52-2	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Zinc bis (pentachlorophenolate)	220-847-1	2917-32-0	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Pentachlorophenyl laurate	223-220-0	3772-94-9	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Potassium pentachlorophenolate	231-911-3	7778-73-6	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Pentachlorophenyl N-[[4-methoxyphenyl)methoxy]carbonyl]-L-serinate	245-508-5	23234-97-1	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Pentachlorophenol esters	-	-	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Pentachlorophenol salts	-	-	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
N2-benzyl pentachlorophenyl N2-carboxy-L-(2-aminoglutaramate)	237-155-0	13673-51-3	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Perchlorophenyl N-(benzyloxycarbonyl)-L-isoleucinate	237-156-6	13673-53-5	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Perchlorophenyl S-benzyl-N-(benzyloxycarbonyl)-L-cysteinate	237-157-1	13673-54-6	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Perchlorophenyl 5-oxo-L-prolinate	249-360-2	28990-85-4	22	https://echa.europa.eu/documents/10162/f92b0bfe-82ca-4a4d-b618-c674065c9d9e
Perfluorooctanoic acid and its salts	-	-	68	https://echa.europa.eu/documents/10162/7a04b630-e00a-a9c5-bc85-0de793f6643c
Polybromobiphenyls,	-	-	08	https://echa.europa.eu/documents/10162/bdd717aa-7466-40ce-

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
Polybrominatedbiphenyls (PBB)				8a46-08c83ecc3aeb
Polybromobiphenyls, Polybrominatedbiphenyls (PBB)	-	59536-65-1	08	https://echa.europa.eu/documents/10162/bdd717aa-7466-40ce-8a46-08c83ecc3aeb
Polychlorinated terphenyls (PCTs)	-	-	01	https://echa.europa.eu/documents/10162/3fd87368-345a-4b56-b545-53b2b8d4aa8c
Polycyclic-aromatic hydrocarbons (PAH)	-	-	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Benzo[a]pyrene (BaP)	-	50-32-8	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Dibenzo[a,h]anthracene (DBAhA)	-	53-70-3	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Benzo[a]anthracene (BaA)	-	56-55-3	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Chrysen (CHR)	-	218-01-9	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Benzo[j]fluoranthene (BjFA)	-	205-82-3	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Benzo[b]fluoranthene (BbFA)	-	205-99-2	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Benzo[k]fluoranthene (BkFA)	-	207-08-9	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Benzo[e]pyrene (BeP)	-	192-97-2	50	https://echa.europa.eu/documents/10162/176064a8-0896-4124-87e1-75cdf2008d59
Substances classified as flammable gases category 1 or 2, flammable liquids categories 1, 2 or 3, flammable solids category 1 or 2, substances and mixtures which, in contact with water, emit flammable gases, category 1, 2 or 3, pyrophoric liquids category 1 or pyrophoric solids category 1, regardless of whether they appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 or not	-	-	40	https://echa.europa.eu/documents/10162/1334f4e4-caf0-4473-b5f9-f8a8d17c5c57
Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as carcinogen category 1A or 1B (Table 3.1) or carcinogen category 1 or 2 (Table 3.2) and listed as follows (See group members):	-	-	28	https://echa.europa.eu/documents/10162/caa50aef-640d-43b6-8eb0-6c9c542afa70
Carcinogen category 1B (Table 3.1)/ carcinogen category 2 (Table 3.2) listed in Appendix 2	-	-	28	https://echa.europa.eu/documents/10162/caa50aef-640d-43b6-8eb0-6c9c542afa70
Carcinogen category 1A (Table 3.1)/ carcinogen category 1 (Table 3.2) listed in Appendix 1	-	-	28	https://echa.europa.eu/documents/10162/caa50aef-640d-43b6-8eb0-6c9c542afa70
Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as germ cell mutagen category 1A or 1B (Table 3.1) or mutagen category 1 or 2 (Table 3.2) and listed as follows (See group members):	-	-	29	https://echa.europa.eu/documents/10162/91135346-5343-4772-9e2e-185d0a403ed5
Mutagen category 1B (Table 3.1)/ mutagen category 2 (Table 3.2) listed in Appendix 4	-	-	29	https://echa.europa.eu/documents/10162/91135346-5343-4772-9e2e-185d0a403ed5
Mutagen category 1A (Table 3.1)/ mutagen category 1 (Table 3.2) listed in Appendix 3	-	-	29	https://echa.europa.eu/documents/10162/91135346-5343-4772-9e2e-185d0a403ed5
Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as toxic to reproduction category 1A or 1B (Table 3.1) or toxic to reproduction category 1 or	-	-	30	https://echa.europa.eu/documents/10162/fc55e515-6325-4872-8156-5b5451af20b4

Name	EC No.	CAS no.	Entry no.	Conditions of restriction
2 (Table 3.2) and listed as follows (See group members):				
Reproductive toxicant category 1B adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 6	-	-	30	https://echa.europa.eu/documents/10162/fc55e515-6325-4872-8156-5b5451af20b4
Reproductive toxicant category 1A adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 1 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 5	-	-	30	https://echa.europa.eu/documents/10162/fc55e515-6325-4872-8156-5b5451af20b4
The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 51]	-	-	51	https://echa.europa.eu/documents/10162/0e5f0f56-f1c1-4c13-86d2-6ede98a1f85f
Dibutyl phthalate (DBP)	201-557-4	84-74-2	51	https://echa.europa.eu/documents/10162/0e5f0f56-f1c1-4c13-86d2-6ede98a1f85f
Bis (2-ethylhexyl) phthalate (DEHP)	204-211-0	117-81-7	51	https://echa.europa.eu/documents/10162/0e5f0f56-f1c1-4c13-86d2-6ede98a1f85f
Benzyl butyl phthalate (BBP)	201-622-7	85-68-7	51	https://echa.europa.eu/documents/10162/0e5f0f56-f1c1-4c13-86d2-6ede98a1f85f
The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 52]	-	-	52	https://echa.europa.eu/documents/10162/57096439-2ddd-4f14-b832-85181a09f595
Di-n-octyl phthalate (DNOP)	204-214-7	117-84-0	52	https://echa.europa.eu/documents/10162/57096439-2ddd-4f14-b832-85181a09f595
Di-“isodecyl” phthalate (DIDP)	247-977-1	26761-40-0	52	https://echa.europa.eu/documents/10162/57096439-2ddd-4f14-b832-85181a09f595
1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich	271-091-4	68515-49-1	52	https://echa.europa.eu/documents/10162/57096439-2ddd-4f14-b832-85181a09f595
1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich	271-090-9	68515-48-0	52	https://echa.europa.eu/documents/10162/57096439-2ddd-4f14-b832-85181a09f595
Di-“isononyl” phthalate (DINP)	249-079-5	28553-12-0	52	https://echa.europa.eu/documents/10162/57096439-2ddd-4f14-b832-85181a09f595
Toluene	203-625-9	108-88-3	48	https://echa.europa.eu/documents/10162/f28ce048-676d-4d17-b939-0c08e9a0db9f
Trichlorobenzene	204-428-0	120-82-1	49	https://echa.europa.eu/documents/10162/fa5ae031-f3bb-41c5-87d2-dde74ccc4d56
Tris (2,3 dibromopropyl) phosphate	-	126-72-7	04	https://echa.europa.eu/documents/10162/c05269fe-1ecd-4186-9534-aaec4e15e0f1
Tris(aziridinyl)phosphin oxide	208-892-5	545-55-1	07	https://echa.europa.eu/documents/10162/48077533-21cf-40dc-a8a8-d32408b8cda4
Volatile esters of bromoacetic acids	-	-	11	https://echa.europa.eu/documents/10162/b515d01c-ab18-44a6-9ada-72529f1573ed
Methyl bromoacetate	202-499-2	96-32-2	11	https://echa.europa.eu/documents/10162/b515d01c-ab18-44a6-9ada-72529f1573ed
Butyl bromoacetate	242-729-9	18991-98-5	11	https://echa.europa.eu/documents/10162/b515d01c-ab18-44a6-9ada-72529f1573ed
Propyl bromoacetate	-	35223-80-4	11	https://echa.europa.eu/documents/10162/b515d01c-ab18-44a6-9ada-72529f1573ed
Ethyl bromoacetate	203-290-9	105-36-2	11	https://echa.europa.eu/documents/10162/b515d01c-ab18-44a6-9ada-72529f1573ed