

## List of Chemical Substances

## LIST 2(=A)

YG No.	JEITA No.	CAS No.	Classification	Name of substance	YG's voluntarily management rank	Reference
T01001	A02	10031-13-7	Arsenic and its compounds	methyl cyclopentane	1	
T01002	A02	10048-95-0	Arsenic and its compounds	sodium arsenate dibasic heptahydrate	1	
T01003	A02	10102-49-5	Arsenic and its compounds	ferric arsenate	1	
T01004	A02	10102-50-8	Arsenic and its compounds	ferrous arsenate	1	
T01005	A02	10102-53-1	Arsenic and its compounds	meta arsenic acid	1	
T01006	A02	10290-12-7	Arsenic and its compounds	copper arsenite	1	
T01007	A02	10326-24-6	Arsenic and its compounds	zinc arsenite	1	
T01008	A02	117746-50-6	Arsenic and its compounds	magnesium arsenate	1	
T01009	A02	12005-75-3	Arsenic and its compounds	copper arsenide	1	
T01010	A02	12005-82-2	Arsenic and its compounds	silver hexafluoro arsenate	1	
T01011	A02	12005-86-6	Arsenic and its compounds	sodium hexafluoro arsenate	1	
T01012	A02	12006-15-4	Arsenic and its compounds	cadmium arsenate	1	
T01013	A02	12006-21-2	Arsenic and its compounds	ferrous diarsenate	1	
T01014	A02	12044-49-4	Arsenic and its compounds	magnesium arsenate	1	
T01015	A02	12044-50-7	Arsenic and its compounds	diarsenic pentaoxide	1	
T01016	A02	12044-55-2	Arsenic and its compounds	zinc diarsenate	1	
T01017	A02	12254-85-2	Arsenic and its compounds	chrome arsenate	1	
T01018	A02	12255-50-4	Arsenic and its compounds	barium arsenate	1	
T01019	A02	12344-68-2	Arsenic and its compounds	arsenic tetrasulfide	1	
T01020	A02	1303-11-3	Arsenic and its compounds	indium arsenate	1	
T01021	A02	1303-32-8	Arsenic and its compounds	arsenic disulfide	1	
T01022	A02	1303-33-9	Arsenic and its compounds	arsenic trisulfide	1	
T01024	A02	13464-37-4	Arsenic and its compounds	sodium arsenate	1	
T01025	A02	13464-38-5	Arsenic and its compounds	sodium arsenate	1	
T01026	A02	13464-42-1	Arsenic and its compounds	sodium arsenate	1	
T01027	A02	13464-44-3	Arsenic and its compounds	zinc arsenate	1	
T01028	A02	13510-72-0	Arsenic and its compounds	zinc arsenate	1	
T01029	A02	15194-98-6	Arsenic and its compounds	calcium arsenite	1	
T01030	A02	17068-86-9	Arsenic and its compounds	calcium fluoro arsenate	1	
T01031	A02	21480-65-9	Arsenic and its compounds	magnesium arsenate	1	
T01032	A02	22441-45-8	Arsenic and its compounds	pentachloro arsorane, arsenic pentachloride	1	
T01033	A02	22831-42-1	Arsenic and its compounds	aluminum arsenate	1	
T01034	A02	2321-53-1	Arsenic and its compounds	monoammonium methane arsonate	1	
T01035	A02	27016-73-5	Arsenic and its compounds	cobalt arsenate	1	
T01036	A02	27152-57-4	Arsenic and its compounds	calcium arsenite	1	
T01037	A02	29935-35-1	Arsenic and its compounds	lithium hexafluoro arsenate	1	
T01038	A02	3687-31-8	Arsenic and its compounds	lead arsenate	1	
T01039	A02	63989-69-5	Arsenic and its compounds	ferric arsenite	1	
T01040	A02	73156-86-2	Arsenic and its compounds	copper orthoarsenate	1	

T01041	A02	75-60-5	Arsenic and its compounds	cacodylic acid	1
T01042	A02	7631-89-2	Arsenic and its compounds	arsenic acid, sodium salt	1
T01043	A02	7778-39-4	Arsenic and its compounds	arsenic acid solution	1
T01044	A02	7778-41-8	Arsenic and its compounds	copper orthoarsenate	1
T01045	A02	7778-43-0	Arsenic and its compounds	disodium hydrogen arsenate	1
T01046	A02	7778-44-1	Arsenic and its compounds	calcium arsenate	1
T01047	A02	7784-08-9	Arsenic and its compounds	silber arsenate	1
T01048	A02	7784-33-0	Arsenic and its compounds	arsenic bromide	1
T01049	A02	7784-34-1	Arsenic and its compounds	arsenic trichloride	1
T01050	A02	7784-35-2	Arsenic and its compounds	arsenic trifluoride	1
T01051	A02	7784-36-3	Arsenic and its compounds	arsenic pentafluoride	1
T01052	A02	7784-37-4	Arsenic and its compounds	mercury arsenate	1
T01053	A02	7784-38-5	Arsenic and its compounds	manganese arsenate	1
T01054	A02	7784-40-9	Arsenic and its compounds	lead arsenate(1:1)	1
T01055	A02	7784-41-0	Arsenic and its compounds	potassium arsenate	1
T01056	A02	7784-42-1	Arsenic and its compounds	arsine, hydrogen arsenide	1
T01057	A02	7784-44-3	Arsenic and its compounds	diammonium hydrogen arsenate	1
T01058	A02	7784-45-4	Arsenic and its compounds	arsenic tri-iodide	1
T01059	A02	7784-46-5	Arsenic and its compounds	sodium metaarsenite	1
T01060	A02	91724-16-2	Arsenic and its compounds	strontium arsenate	1
T01061	A02	98-05-5	Arsenic and its compounds	benzenearsonic acid	1
T01062	A02	1303-39-5	Arsenic and its compounds	zinc arsenate	1
T01063	A02	10326-24-6	Arsenic and its compounds	zinc arsenite	1
T01064	A02001	7440-38-2	Arsenic and its compounds	arsenic	1
T01065	A02002	1303-00-0	Arsenic and its compounds	gallium arsenide	1
T01066	A02003	1303-28-2	Arsenic and its compounds	arsenic pentoxide; diarsenic pentoxide	1
T01067	A02004	1327-53-3	Arsenic and its compounds	arsenic(III)trioxide; diarsenic trioxide	1
T02001	A17001	56-35-9	Organic tin compounds	bis(tri-n-butyltin)oxide	1
T03001	B05	76253-60-6	PCB/PCT	Monomethyl-tetrachloro-diphenyl methane	1
T03002	B05	99688-47-8	PCB/PCT	Monomethyl-dibromo-diphenyl methane	1
T03003	B05		PCB/PCT	Monomethyl-dichloro-diphenyl methane	1
T03004	B05001	1336-36-3	PCB/PCT	Polychlorinated biphenyls	1
T03005	B05002	61788-33-8	PCB/PCT	Polychlorinated terphenyls	1
T03006	~	11097-69-1	PCB/PCT	Polychlorinated biphenyls(54%Cl)	1
T04001	B06	1321-64-8	chloronaphthalenes	pentachloronaphthalene	1
T04002	B06	1321-65-9	chloronaphthalenes	trichloronaphthalene	1

T04003	B06	1335-87-1	chloronaphthalenes	hexachloronaphthalene	1
T04004	B06	1335-88-2	chloronaphthalenes	tetrachloronaphthalene	1
T04005	B06	2234-13-1	chloronaphthalenes	octachloronaphthalene	1
T04006	B06	32241-08-0	chloronaphthalenes	heptachloro naphthalene	1
T04007	B06	90-13-1	chloronaphthalenes	alpha-Chloronaphthalene	1
T04008	B06	91-58-7	chloronaphthalenes	beta-Chloronaphthalene	1
T04009	B06001	70776-03-3	chloronaphthalenes	Polychlorinated naphthalenes	1
T05001	C01	132207-32-0	Asbestos	Asbestos	1
T05002	C01	1332-21-4	Asbestos	ascarite (II) (R)	1
T05003	C01	14807-96-6	Asbestos	talc	1
T05004	C01001	77536-66-4	Asbestos	Actinolite	1
T05005	C01002	12172-73-5	Asbestos	Asbestos, grunerite	1
T05006	C01003	77536-67-5	Asbestos	Anthophyllite	1
T05007	C01004	12001-29-5	Asbestos	Serpentine chrysotile	1
T05008	C01005	12001-28-4	Asbestos	Crocidolite Asbestos	1
T05009	C01006	77536-68-6	Asbestos	Tremolite	1
T06001	C02	16071-86-6	Azo dyes	Direct Blown 95	1
T06002	C02	1937-37-7	Azo dyes	Direct Black 38	1
T06003	C02	2602-46-2	Azo dyes	Direct Blue 6	1
T06004	C02	334-88-3	Azo dyes	Diazomethane	1
T06005	C02	592-62-1	Azo dyes	Methylazoxymethanol acetate	1
T06006		60-11-7	Azo dyes	4-Dimethylaminoazobenzene	1
T07001	C02	101-14-4	Amines	4,4'-Methylenebis-(2-Chlorobenzenamine)	1
T07002	C02	101-77-9	Amines	4,4'-Methylenebisbenzeneamine	1
T07003	C02	101-80-4	Amines	4,4'-oxybisbenzenamine	1
T07004	C02	106-47-8	Amines	4-chloroaniline	1
T07005	C02	119-90-4	Amines	o-dianisidine	1
T07006	C02	119-93-7	Amines	ortho-Tolidine	1
T07007	C02	120-71-8	Amines	5-Methyl-o-Anisidine	1
T07008	~	134-32-7	Amines	1-Naphthylamine	1
T07009	C02	137-17-7	Amines	2,4,5-Trimethylaniline	1
T07010	C02	139-65-1	Amines	4,4'-thiobisbenzenamine	1
T07011	C02	60-09-3	Amines	4-Aminoazobenzene	1
T07012	C02	615-05-4	Amines	4-methoxy-m-phenylendiamine	1
T07013	C02	838-88-0	Amines	4,4'-Methylene-bis(2-methylaniline)	1
T07014	C02	90-04-0	Amines	o-Aminoanisole	1
T07015	C02	91-59-8	Amines	beta-Naphthylamine	1

T07016	C02	91-94-1	Amines	3,3'-Dichlorobenzidine	1
T07017	C02	92-67-1	Amines	4-Aminodiphenyl	1
T07018	C02	92-87-5	Amines	Benzidine	1
T07019	C02	95-53-4	Amines	ortho-Toluidine	1
T07020	C02	95-69-2	Amines	4-chloro-2-methylaniline	1
T07021	C02	95-80-7	Amines	Toluene-2,4-Diamine	1
T07022	C02	97-56-3	Amines	ortho-Aminoazotoluene	1
T07023	C02	99-55-8	Amines	5-nitro-o-toluidine	1
T07024	~	27417-40-9	Amines	NN'-ditoril-p-phenylene diamine	1
T07025	~	28726-30-9	Amines	N-toril-N'-xyryl-p-phenylene diamine	1
T07026	~	70290-05-0	Amines	NN'-dixyryl-p-phenylene diamine	1
T08001	C04097	75-69-4	CFC's	Trichlorofluoromethane	1
T08002	C04097	75-71-8	CFC's	Dichlorodifluoromethane	1
T08003	C04097	76-13-1	CFC's	1,1,2-trichloro-1,2,2-trifluoroethane	1
T08004	C04097	76-14-2	CFC's	1,2-Dichlorotetrafluoroethane	1
T08005	C04097	76-15-3	CFC's	Monochloropentafluoroethane	1
T09001	C04098	25497-30-7	Halon	Halon 2402	1
T09002	C04098	353-59-3	Halon	Bromochlorodifluoromethane	1
T09003	C04098	75-63-8	Halon	Bromotrifluoromethane	1
T10001	C04099	134237-31-3	CFC's	CFC-213	1
T10002	C04099	135401-87-5	CFC's	CFC-211	1
T10003	C04099	2268-46-4	CFC's	1,1,1,3-Tetrachlorotetrafluoropropane	1
T10004	C04099	3182-26-1	CFC's	Hexachlorodifluoropropane	1
T10005	C04099	354-56-3	CFC's	Pentachlorofluoroethane	1
T10006	C04099	422-86-6	CFC's	CFC-217	1
T10007	C04099	661-97-2	CFC's	1,2-Dichloro-1,1,2,3,3,3-hexafluoropropane	1
T10008	C04099	75-72-9	CFC's	Chlorotrifluoromethane	1
T10009	C04099	76-12-0	CFC's	1,2-Difluorotetrachloroethane	1
T10010	C04099	76-17-5	CFC's	1,2,3-Trichloropentafluoropropane	1
T11001	C04100	56-23-5	halogen hydrocarbonsn(Chloride)	Carbon tetrachloride	1
T12001	C04101	71-55-6	halogen hydrocarbonsn(Chloride)	1,1,1-trichloroethane	1
T13001	C04102	107-04-0	halogen hydrocarbonsn(Chloride)	Chlorobromomethane	1
T14001	C04103	74-83-9	halogen hydrocarbonsn(Chloride)	Methyl bromide	1
T15001	C04104	124-72-1	BFC's, HBFC's	Bromotetrafluoroethane	1
T15002	C04104	1511-62-2	BFC's, HBFC's	Bromodifluoromethane	1
T15003	C04104	1868-53-7	BFC's, HBFC's	Dibromofluoromethane	1
T15004	C04104	2252-79-1	BFC's, HBFC's	Bromohexafluoropropane	1

T15005	C04104	306-80-9	BFC's, HBFC's	Tetrabromofluoroethane	1
T15006	C04104	352-91-0	BFC's, HBFC's	Bromofluoropropane	1
T15007	C04104	354-04-1	BFC's, HBFC's	Dibromotrifluoroethane	1
T15008	C04104	358-97-4	BFC's, HBFC's	Dibromofluoroethane	1
T15009	C04104	373-52-4	BFC's, HBFC's	Bromofluoromethane	1
T15010	C04104	421-06-7	BFC's, HBFC's	Bromotrifluoroethane	1
T15011	C04104	421-46-5	BFC's, HBFC's	Bromotrifluoropropane	1
T15012	C04104	431-78-7	BFC's, HBFC's	Dibromopentafluoropropane	1
T15013	C04104	460-25-3	BFC's, HBFC's	Dibromofluoropropane	1
T15014	C04104	460-86-6	BFC's, HBFC's	Dibromotetrafluoropropane	1
T15015	C04104	460-88-8	BFC's, HBFC's	Bromopentafluoropropane	1
T15016	C04104	679-84-5	BFC's, HBFC's	Bromotetrafluoropropane	1
T15017	C04104	70192-80-2	BFC's, HBFC's	Tribromodifluoropropane	1
T15018	C04104	70192-83-5	BFC's, HBFC's	Dibromotrifluoropropane	1
T15019	C04104	75372-14-4	BFC's, HBFC's	Tribromofluoropropane	1
T15020	C04104	75-82-1	BFC's, HBFC's	Dibromodifluoroethane	1
T15021	C04104	762-49-2	BFC's, HBFC's	Bromofluoroethane	1
T15022	C04104		BFC's, HBFC's	Dibromodifluoropropane	1
T15023	C04104		BFC's, HBFC's	Tetrabromodifluoropropane	1
T15024	C04104		BFC's, HBFC's	Tetrabromotrifluoropropane	1
T15025	C04104		BFC's, HBFC's	Tetrabromofluoropropane	1
T15026	C04104		BFC's, HBFC's	Tribromodifluoroethane	1
T15027	C04104		BFC's, HBFC's	Tribromotetrafluoropropane	1
T15028	C04104		BFC's, HBFC's	Tribromotrifluoropropane	1
T15029	C04104		BFC's, HBFC's	Tribromofluoroethane	1
T15030	C04104		BFC's, HBFC's	Chlorobromomethane	1
T15031	C04104		BFC's, HBFC's	Bromodifluoroethane	1
T15032	C04104		BFC's, HBFC's	Bromodifluoropropane	1
T15033	C04104		BFC's, HBFC's	Hexabromofluoropropane	1
T15034	C04104		BFC's, HBFC's	Pentabromodifluoropropane	1
T15035	C04104		BFC's, HBFC's	Pentabromofluoropropane	1
T16001	C06001	7440-61-1	Radioactive materials	Uranium	1
T16002	C06002	7440-07-5	Radioactive materials	Plutonium	1
T16003	C06003	10043-92-2	Radioactive materials	Radon	1
T16004	C06004	7440-35-9	Radioactive materials	Americium	1
T16005	C06005	7440-29-1	Radioactive materials	Thorium	1
T16006	C06006	7440-46-2	Radioactive materials	Caesium	1
T16007	C06007	7440-24-6	Radioactive materials	Strontium	1
T17001		107-06-2	halogen hydrocarbonsn(Chloride)	1,2-Dichloroethane	1
T17002		127-18-4	halogen hydrocarbonsn(Chloride)	Tetrachloroethylene	1
T17003	~	540-59-0	halogen hydrocarbonsn(Chloride)	1,2-Dichloroethylene	1
T17004		542-75-6	halogen hydrocarbonsn(Chloride)	1,3-Dichloropropene	1
T17005		74-87-3	halogen hydrocarbonsn(Chloride)	Methyl Chloride	1
T17006		75-00-3	halogen hydrocarbonsn(Chloride)	Ethyl Chloride	1

T17007	75-09-2	halogen hydrocarbons(Chloride)	Dichloromethane	1
T17008	75-35-4	halogen hydrocarbons(Chloride)	Vinylidene Chloride	1
T17009	76-01-7	halogen hydrocarbons(Chloride)	Pentachloroethane	1
T17010	78-87-5	halogen hydrocarbons(Chloride)	Propylene Dichloride	1
T17011	79-00-5	halogen hydrocarbons(Chloride)	1,1,2-Trichloroethane	1
T17012	79-01-6	halogen hydrocarbons(Chloride)	Trichloroethylene	1
T18001	100-47-0	cyanide compounds	Benzonitrile	1
T18002	107-13-1	cyanide compounds	Acrylonitrile	1
T18003	109-78-4	cyanide compounds	Ethylene Cyanohydrin	1
T18004	1111-67-7	cyanide compounds	Cuprous thiocyanate	1
T18005	1194-65-6	cyanide compounds	Dichlobenil	1
T18006	1335-31-5	cyanide compounds	Mercury ( II ) oxycyanide	1
T18007	13967-50-5	cyanide compounds	Gold(I)Potassium Cyanide	1
T18008	140-29-4	cyanide compounds	Phenylacetoneitrile	1
T18009	14220-17-8	cyanide compounds	Potassium nickel cyanide	1
T18010	143-33-9	cyanide compounds	Sodium cyanide	1
T18011	14763-77-0	cyanide compounds	Copper cyanide	1
T18012	151-50-8	cyanide compounds	Potassium cyanide	1
T18013	156-62-7	cyanide compounds	Calcium Cyanamide	1
T18014	1934-75-4	cyanide compounds	Sodium dicyanamide	1
T18015	2035-66-7	cyanide compounds	Palladium( II ) cyanide	1
T18016	20837-86-9	cyanide compounds	Lead cyanamide	1
T18017	21725-46-2	cyanide compounds	Bladex	1
T18018	2408-36-8	cyanide compounds	Lithium cyanide	1
T18019	420-04-2	cyanide compounds	Cyanamide	1
T18020	460-19-5	cyanide compounds	Cyanogen	1
T18021	506-64-9	cyanide compounds	Silver cyanide	1
T18022	506-65-0	cyanide compounds	Gold(I) Cyanide	1
T18023	506-68-3	cyanide compounds	Cyanogen bromide	1
T18024	506-77-4	cyanide compounds	Cyanogen Chloride	1
T18025	506-78-5	cyanide compounds	Iodine cyanide	1
T18026	542-62-1	cyanide compounds	Barium cyanide	1
T18027	542-84-7	cyanide compounds	Cobalt dicyanide	1
T18028	544-92-3	cyanide compounds	Cuprous cyanide	1
T18029	557-19-7	cyanide compounds	Nickel cyanide	1
T18030	557-21-1	cyanide compounds	zinc cyanide	1
T18031	592-01-8	cyanide compounds	Calcium cyanide	1
T18032	592-04-1	cyanide compounds	Mercury ( II ) cyanide	1
T18033	592-05-2	cyanide compounds	Lead cyanate	1
T18034	592-06-3	cyanide compounds	Platinum( II ) cyanide	1
T18035	74-90-8	cyanide compounds	Hydrogen Cyanide	1
T18036	917-61-3	cyanide compounds	Sodium cyanate	1
T19001	124-73-2	Aliphatic hydrocarbons	1,2-Dibromotetrafluoroethane	1
T19002	1320-37-2	Aliphatic hydrocarbons	Dichlorotetrafluoroethane	1

T19003		156-59-2	Aliphatic hydrocarbons	cis-1,2-Dichloroethene	1
T19004		1652-81-9	Aliphatic hydrocarbons	Trichloropentafluoropropane	1
T19005		1652-89-7	Aliphatic hydrocarbons	Pentachlorotrifluoropropane	1
T19006		374-07-2	Aliphatic hydrocarbons	1,1-Dichlorotetrafluoroethane	1
T19007		51584-26-0	Aliphatic hydrocarbons	Dibromofluoropropane	1
T19008	~	540-59-0	Aliphatic hydrocarbons		1
T19009		630-20-6	Aliphatic hydrocarbons	1,1,1,2-tetrachloroethane	1
T19010		76-11-9	Aliphatic hydrocarbons	2,2-Difluorotetrachloroethane	1
T19011		76546-99-1	Aliphatic hydrocarbons	Hexachlorodifluoropropane	1
T19012		79-34-5	Aliphatic hydrocarbons	1,1,2,2-Tetrachloroethane	1
T19013		75-26-3	Aliphatic hydrocarbons	2-Bromopropane	1
T20001	~	~	dioxin	Coplaner PCB	1
T20002		107555-93-1	dioxin	1,2,3,7,8-Pentabromodibenzofuran	1
T20003		109333-34-8	dioxin	1,2,3,7,8-Pentabromodibenzo-dioxin	1
T20004		110999-45-6	dioxin	1,2,3,6,7,8-Hexabromodibenzo-dioxin	1
T20005		110999-46-7	dioxin	1,2,3,7,8,9-Hexabromodibenzo-dioxin	1
T20006		131166-92-2	dioxin	2,3,4,7,8-Pentabromodibenzofuran	1
T20007	~	15950-66-0	dioxin	2,3,4-Trichlorophenol	1
T20008		1746-01-6	dioxin	2,3,7,8-Tetrachlorodibenzo-p-Dioxin	1
T20009		19408-74-3	dioxin	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1
T20010		3268-87-9	dioxin	1,2,3,4,6,7,8,9-Octachlorodibenzodioxin	1
T20011		39001-02-0	dioxin	Octachlorodibenzofuran	1
T20012		39227-28-6	dioxin	1,2,3,4,7,8-hexachlorodibenzo[b,e][1,4]dioxin	1
T20013		40321-76-4	dioxin	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	1
T20014		50585-41-6	dioxin	2,3,7,8-Tetrabromodibenzo-dioxin	1
T20015		51207-31-9	dioxin	2,3,7,8-Tetrachlorodibenzofuran	1
T20016		57117-31-4	dioxin	2,3,4,7,8-Pentachlorodibenzofuran	1
T20017		57117-41-6	dioxin	1,2,3,7,8-Pentachlorodibenzofuran	1
T20018		57117-44-9	dioxin	1,2,3,6,7,8-Hexachlorodibenzofuran	1
T20019		57653-85-7	dioxin	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1
T20020		60851-34-5	dioxin	2,3,4,6,7,8-Hexachlorodibenzofuran	1
T20021		67562-39-4	dioxin	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1
T20022		67733-57-7	dioxin	2,3,7,8-Tetrabromodibenzofuran	1
T20023		70648-25-8	dioxin	1,2,3,4,6,7,9-Heptachlorodibenzofuran	1
T20024		70648-26-9	dioxin	1,2,3,4,7,8-hexachlorodibenzofuran	1
T20025		72918-21-9	dioxin	1,2,3,7,8,9-Hexachlorodibenzofuran	1
T21001		92-93-3	Nitro compounds	4-nitrobiphenyl	1

T22001		144-49-0	Fluoroacetic acid	fluoroacetic acid	1
T22002		62-74-8	Fluoroacetic acid	Sodium Fluoroacetate	1
T22003		640-19-7	Fluoroacetic acid	Fluoroacetamide	1
T23001		106-48-9	chlorophenols	4-Chlorophenol	1
T23002		108-43-0	chlorophenols	3-Chlorophenol	1
T23003		120-83-2	chlorophenols	2,4-Dichlorophenol	1
T23004		131-52-2	chlorophenols	Sodium Pentachlorophenate	1
T23005		609-19-8	chlorophenols	3,4,5-Trichlorophenol	1
T23006		87-86-5	chlorophenols	pentachloro-Phenol	1
T23007		88-06-2	chlorophenols	2,4,6-trichlorophenol	1
T23008		95-57-8	chlorophenols	2-chlorophenol	1
T23009		95-95-4	chlorophenols	2,4,5-Trichlorophenol	1
T24001	A03	10034-96-5	Beryllium and its compounds	Manganese (II) Sulfate Monohydrate	2
T24002	A03	1302-52-9	Beryllium and its compounds	Beryllium Aluminium silicate, Beryl	2
T24003	A03	13106-47-3	Beryllium and its compounds	Beryllium carbonate	2
T24004	A03	13327-32-7	Beryllium and its compounds	Beryllium hydroxide	2
T24005	A03	13510-49-1	Beryllium and its compounds	Beryllium sulfate	2
T24006	A03	13597-99-4	Beryllium and its compounds	beryllium nitrate	2
T24007	A03	13598-15-7	Beryllium and its compounds	Beryllium phosphate	2
T24008	A03	15191-85-2	Beryllium and its compounds	beryllium silicate	2
T24009	A03	543-81-7	Beryllium and its compounds	Beryllium acetate	2
T24010	A03	7787-47-5	Beryllium and its compounds	Beryllium chloride	2
T24011	A03	7787-49-7	Beryllium and its compounds	beryllium fluoride	2
T24012	A03	7787-56-6	Beryllium and its compounds	beryllium sulfate tetrahydrate (1:1:4)	2
T24013	A03001	7440-41-7	Beryllium and its compounds	Beryllium	2
T24014	A03002	1304-56-9	Beryllium and its compounds	Beryllium oxide	2
T25001	A05	10022-68-1	Cadmium and its compounds	Cadmium Nitrate Tetrahydrate	2
T25002	A05	10325-94-7	Cadmium and its compounds	Cadmium Nitrate	2
T25003	A05	10326-28-0	Cadmium and its compounds	Cadmium perchlorate	2
T25004	A05	12014-28-7	Cadmium and its compounds	Cadmium phosphide	2
T25005	A05	12139-23-0	Cadmium and its compounds	Cadmium zirconate	2
T25006	A05	12187-14-3	Cadmium and its compounds	Cadmium niobate	2
T25007	A05	12214-12-9	Cadmium and its compounds	Cadmium selenide sulfide	2
T25008	A05	1306-24-7	Cadmium and its compounds	Cadmium selenide	2
T25009	A05	1306-25-8	Cadmium and its compounds	Cadmium telluride powder	2
T25010	A05	13464-92-1	Cadmium and its compounds	Cadmium bromide tetrahydrate	2

T25011	A05	13477-21-9	Cadmium and its compounds	Cadmium sulfate tetrahydrate	2	
T25012	A05	13972-68-4	Cadmium and its compounds	Cadmium molybdate	2	
T25013	A05	14239-68-0	Cadmium and its compounds	Bis(diethyldithiocarbamate)cadmium	2	
T25014	A05	14486-19-2	Cadmium and its compounds	Cadmium fluoroborate	2	
T25015	A05	14518-94-6	Cadmium and its compounds	Cadmium bromate	2	
T25016	A05	15244-35-6	Cadmium and its compounds	Cadmium sulfate-water(3/8)	2	
T25017	A05	17010-21-8	Cadmium and its compounds	Cadmium fluorosilicate	2	
T25018	A05	21041-95-2	Cadmium and its compounds	Cadmium hydroxide	2	
T25019	A05	2191-10-8	Cadmium and its compounds	Cadmium caprylate	2	
T25020	A05	2223-93-0	Cadmium and its compounds	Cadmium stearate	2	
T25021	A05	2605-44-9	Cadmium and its compounds	Cadmium laurate	2	
T25022	A05	29736-89-8	Cadmium and its compounds	Cadmium hydroxide	2	
T25023	A05	35803-35-1	Cadmium and its compounds	Ethylenediaminetetraacetic acid disodium Cadmium salt	2	
T25024	A05	4464-23-7	Cadmium and its compounds	Cadmium formate	2	
T25025	A05	506-82-1	Cadmium and its compounds	Dimethylcadmium	2	
T25026	A05	513-78-0	Cadmium and its compounds	Cadmium carbonate	2	
T25027	A05	542-83-6	Cadmium and its compounds	Cadmium cyanide	2	
T25028	A05	543-90-8	Cadmium and its compounds	Cadmium acetate	2	
T25029	A05	55700-14-6	Cadmium and its compounds	Cadmium cyclohexanebutyrate	2	
T25030	A05	5743-04-4	Cadmium and its compounds	Cadmium acetate	2	
T25031	A05	592-02-9	Cadmium and its compounds	diethyl cadmium	2	
T25032	A05	7789-42-6	Cadmium and its compounds	Cadmium bromide	2	
T25033	A05	7790-78-5	Cadmium and its compounds	Cadmium chloride 2.5 hydrate	2	
T25034	A05	7790-79-6	Cadmium and its compounds	Cadmium fluoride	2	
T25035	A05	7790-80-9	Cadmium and its compounds	Cadmium iodide	2	
T25036	A05	7790-84-3	Cadmium and its compounds	Cadmium sulfate (1:1) hydrate (3:8)	2	
T25037	A05	7790-85-4	Cadmium and its compounds	Cadmium tungstate	2	
T25038	A05001	7440-43-9	Cadmium and its compounds	Cadmium	2	
T25039	A05002	1306-19-0	Cadmium and its compounds	Cadmium oxide	2	
T25040	A05003	1306-23-6	Cadmium and its compounds	Cadmium sulfide	2	
T25041	A05004	10108-64-2	Cadmium and its compounds	Cadmium chloride	2	
T25042	A05005	10124-36-4	Cadmium and its compounds	Cadmium sulfate	2	
T25043	~	35658-65-2	Cadmium and its compounds	Cadmium chloride monohydrate	2	
T26001	A07	10022-48-7	hexavalent chromium and its compounds	Lithium dichromate	2	
T26002	A07	10034-82-9	hexavalent chromium and its compounds	Sodium chromate,4-hydrate	2	
T26003	A07	10060-08-9	hexavalent chromium and its compounds	Calcium chromate,2-hydrate	2	

T26004	A07	10294-40-3	hexavalent chromium and its compounds	Barium Chromate	2	
T26005	A07	12017-94-6	hexavalent chromium and its compounds	Lanthanum chromate	2	
T26006	A07	12018-19-8	hexavalent chromium and its compounds	Zinc Chromite	2	
T26007	A07	12053-18-8	hexavalent chromium and its compounds	Copper Chromite	2	
T26008	A07	1308-38-9	chromium (III) compounds	Chromium oxide	2	
T26009	A07	13423-61-5	hexavalent chromium and its compounds	Magnesium chromate	2	
T26010	A07	13446-72-5	hexavalent chromium and its compounds	Rubidium chromate	2	
T26011	A07	13454-78-9	hexavalent chromium and its compounds	Cesium chromate	2	
T26012	A07	13455-25-9	hexavalent chromium and its compounds	Cobalt chromate	2	
T26013	A07	13458-42-0	hexavalent chromium and its compounds	Copper (II) Chromite	2	
T26014	A07	13530-65-9	hexavalent chromium and its compounds	Zinc Chromate	2	
T26015	A07	13530-67-1	hexavalent chromium and its compounds	Cesium dichromate	2	
T26016	A07	13530-68-2	hexavalent chromium and its compounds	Chromic sulfuric acid	2	
T26017	A07	13675-47-3	hexavalent chromium and its compounds	Copper chromate	2	
T26018	A07	13843-81-7	hexavalent chromium and its compounds	Lithium chromate	2	
T26019	A07	14018-95-2	hexavalent chromium and its compounds	Zinc dichromate	2	
T26020	A07	14104-85-9	hexavalent chromium and its compounds	Magnesium dichromate	2	
T26021	A07	14307-33-6	hexavalent chromium and its compounds	Calcium dichromate	2	
T26022	A07	14307-35-8	hexavalent chromium and its compounds	Lithium chromate	2	

T26023	A07	14312-00-6	hexavalent chromium and its compounds	Cadmium chromate	2	
T26024	A07	14507-18-7	hexavalent chromium and its compounds	Ferrous chromate	2	
T26025	A07	14977-61-8	hexavalent chromium and its compounds	Chromium oxychloride	2	
T26026	A07	16569-85-0	hexavalent chromium and its compounds	Magnesium chromate	2	
T26027	A07	18454-12-1	hexavalent chromium and its compounds	Lead chromate,basic	2	
T26028	A07	20039-37-6	hexavalent chromium and its compounds	Pyridinium dichromate	2	
T26029	A07	37224-57-0	hexavalent chromium and its compounds	Zinc Chromate	2	
T26030	A07	37235-82-8	hexavalent chromium and its compounds	Bismuth chromate	2	
T26031	A07	37300-23-5	hexavalent chromium and its compounds	Zinc yellow	2	
T26032	A07	56320-90-2	hexavalent chromium and its compounds	Cesium chromate	2	
T26033	A07	56660-19-6	hexavalent chromium and its compounds	Bis(tetrabutyl ammonium) dichromate	2	
T26034	A07	63020-43-9	hexavalent chromium and its compounds	Potassium zinc chromate	2	
T26035	A07	64093-79-4	hexavalent chromium and its compounds	Neochromium	2	
T26036	A07	7738-94-5	hexavalent chromium and its compounds	Chromic acid, solution	2	
T26037	A07	7775-11-3	hexavalent chromium and its compounds	Sodium chlorate	2	
T26038	A07	7784-01-2	hexavalent chromium and its compounds	Silber chromate	2	
T26039	A07	7784-02-3	hexavalent chromium and its compounds	Silber( I ) dichromate	2	
T26040	A07	7788-98-9	hexavalent chromium and its compounds	Diammonium chromate	2	
T26041	A07	7789-01-7	hexavalent chromium and its compounds	Lithium chromate dihydrate	2	

T26042	A07	7789-06-2	hexavalent chromium and its compounds	strontium chromate	2	
T26043	A07	7789-07-3	hexavalent chromium and its compounds	Copper chromate dihydrate	2	
T26044	A07	7789-09-5	hexavalent chromium and its compounds	Ammonium dichromate	2	
T26045	A07	7789-12-0	hexavalent chromium and its compounds	Sodium dichromate dihydrate (VI)	2	
T26046	A07001	10588-01-9	hexavalent chromium and its compounds	Sodium dichromate	2	
T26047	A07002	1333-82-0	hexavalent chromium and its compounds	Chromium trioxide	2	
T26048	A07003	13765-19-0	hexavalent chromium and its compounds	calcium chromate	2	
T26049	A07004	7758-97-6	hexavalent chromium and its compounds		2	
T26050	A07005	7778-50-9	hexavalent chromium and its compounds	Sodium arsenate	2	
T26051	A07006	7789-00-6	hexavalent chromium and its compounds	Potassium chromate	2	
T27001	A09	10031-22-8	Lead and its compounds	Lead bromide	2	
T27002	A09	10099-74-8	Lead and its compounds	Lead nitrate	2	
T27003	A09	10099-76-0	Lead and its compounds	Silicic acid (H <sub>2</sub> SiO <sub>3</sub> ), lead(2+) salt (1:1)	2	
T27004	A09	10099-79-3	Lead and its compounds	Lead vanadate	2	
T27005	A09	10101-63-0	Lead and its compounds	Lead iodide	2	
T27006	A09	10190-55-3	Lead and its compounds	Lead( II ) molybdate	2	
T27007	A09	10214-39-8	Lead and its compounds	Lead borate	2	
T27008	A09	1153-06-6	Lead and its compounds	Triphenylead chloride	2	
T27009	A09	12013-69-3	Lead and its compounds	Calcium plumbate	2	
T27010	A09	12034-88-7	Lead and its compounds	Lead niobate	2	
T27011	A09	12036-76-9	Lead and its compounds	Basic lead sulfate	2	
T27012	A09	12060-01-4	Lead and its compounds	Lead zirconate	2	
T27013	A09	12065-68-8	Lead and its compounds	Lead tantalate	2	
T27014	A09	12275-07-9	Lead and its compounds	(Maleato)trioxotetraplomb	2	
T27015	A09	1309-80-4	Lead and its compounds	Lead dioxide	2	
T27016	A09	1311-11-1	Lead and its compounds	Lead Hydroxide	2	
T27017	A09	1314-91-6	Lead and its compounds	Lead Monotelluride	2	
T27018	A09	1317-38-8	Lead and its compounds	Lead oxide	2	
T27019	A09	1335-32-6	Lead and its compounds	Lead subacetate	2	
T27020	A09	1335-35-9	Lead and its compounds	Lead ( II )subacetate	2	

T27021	A09	13453-62-8	Lead and its compounds	Lead perchlorate trihydrate	2
T27022	A09	13510-89-9	Lead and its compounds	Lead antimonate	2
T27023	A09	13637-76-8	Lead and its compounds	Lead perchlorate	2
T27024	A09	13814-96-5	Lead and its compounds	Lead(II) borofluoride solution	2
T27025	A09	14720-53-7	Lead and its compounds	Lead metaborate	2
T27026	A09	14931-82-9	Lead and its compounds	Ethylenediaminetetraacetic acid disodium lead salt	2
T27027	A09	15187-16-3	Lead and its compounds	Lead(2+) phthalocyaninate	2
T27028	A09	15245-44-0	Lead and its compounds	Tricinate	2
T27029	A09	15282-88-9	Lead and its compounds	Lead (II) 2,4-pentanedionate	2
T27030	A09	17570-76-2	Lead and its compounds	Methanesulfonic acid lead salt	2
T27031	A09	1762-26-1	Lead and its compounds	Ethyl trimethyl lead	2
T27032	A09	1762-27-2	Lead and its compounds	Diethyl dimethyl lead	2
T27033	A09	1762-28-3	Lead and its compounds	Triethylmethyl lead	2
T27034	A09	19783-14-3	Lead and its compounds	Lead Hydroxide	2
T27035	A09	25808-74-6	Lead and its compounds	Lead hexafluorosilicate (1:1)	2
T27036	A09	301-04-2	Lead and its compounds	Lead acetate	2
T27037	A09	512-26-5	Lead and its compounds	tri-lead(II) dicitrate(trihydrate)	2
T27038	A09	52229-97-7	Lead and its compounds	Lead hydride	2
T27039	A09	546-67-8	Lead and its compounds	Lead tetraacetate	2
T27040	A09	57142-78-6	Lead and its compounds	Dibasic lead phthalate	2
T27041	A09	6080-56-4	Lead and its compounds	Lead (II) acetate, trihydrate	2
T27042	A09	61790-14-5	Lead and its compounds	Lead naphthenate	2
T27043	A09	75-74-1	Lead and its compounds	tetramethyllead	2
T27044	A09	7758-95-4	Lead and its compounds	Lead chloride	2
T27045	A09	7759-01-5	Lead and its compounds	Lead tungstate	2
T27046	A09	7783-46-2	Lead and its compounds	Lead fluoride	2
T27047	A09	7783-59-7	Lead and its compounds	Lead(IV) fluoride	2
T27048	A09	78-00-2	Lead and its compounds	tetraethyl lead	2
T27049	A09	815-84-9	Lead and its compounds	Lead tartrate	2
T27050	A09	873-54-1	Lead and its compounds	Lead benzoate	2
T27051	A09001	7439-92-1	Lead and its compounds	Lead	2
T27052	A09002	598-63-0	Lead and its compounds	Lead carbonate	2
T27053	A09003	1309-60-0	Lead and its compounds	Lead dioxide	2
T27054	A09004	1314-41-6	Lead and its compounds	Lead(II,IV) oxide	2
T27055	A09005	1314-87-0	Lead and its compounds	Lead sulfide	2
T27056	A09006	1317-36-8	Lead and its compounds	Lead oxide	2
T27057	A09007	1319-46-6	Lead and its compounds	C.i. Pigment white 1	2
T27058	A09008	1344-36-1	Lead and its compounds	Lead sub-carbonate	2
T27059	A09009	7446-14-2	Lead and its compounds	Lead sulfate	2
T27060	A09010	7446-27-7	Lead and its compounds	Lead phosphate	2
T27061	A09011	7758-97-6	Lead and its compounds	Lead chromate	2
T27062	A09012	12060-00-3	Lead and its compounds	lead titanate	2

T27063	A09013	15739-80-7	Lead and its compounds	Tribasic lead sulfate	2
T27064	A09014	12202-17-4	Lead and its compounds	Lead sulfate , tribasic	2
T27065	A09015	1072-35-1	Lead and its compounds	Lead stearate	2
T27066	A09016	56189-09-4	Lead and its compounds	Dibasic lead stearate	2
T27067	~	51317-24-9	Lead and its compounds	Lead nitroresorcinat	2
T27068	~	592-87-0	Lead and its compounds	Lead thiocyanate	2
T27069	~	595-89-1	Lead and its compounds	Lead tetraphenyl	2
T27070	~	7759-01-5	Lead and its compounds	Lead tungstate	2
T27071	~	95860-12-1	Lead and its compounds	Methanesulfonic acid lead salt	2
T27072	~	---	Lead and its compounds	Lead solder	2
T27073	~	39345-91-0	Lead and its compounds	Lead hydride	2
T27074	~	14452-81-4	Lead and its compounds	Lead( II )hydride	2
T28001	A10	10031-18-2	Mercury and its compounds	Mercurous bromide	2
T28002	A10	10045-94-0	Mercury and its compounds	Mercury( II )antrate nhydrate	2
T28003	A10	10048-99-4	Mercury and its compounds	Barium tetraiodomercury solution	2
T28004	A10	100-56-1	Mercury and its compounds	chlorophenylmercury	2
T28005	A10	10112-91-1	Mercury and its compounds	Mercury chloride	2
T28006	A10	10124-48-8	Mercury and its compounds	Mercury( II )amide chloride	2
T28007	A10	104-60-9	Mercury and its compounds	Phenylmercury oleate	2
T28008	A10	107-26-6	Mercury and its compounds	Ethylmercury ( II ) bromide	2
T28009	A10	107-27-7	Mercury and its compounds	Ethylmercury ( II ) chloride	2
T28010	A10	115-09-3	Mercury and its compounds	Methylmercuric chloride	2
T28011	A10	1184-57-2	Mercury and its compounds	Methylmercury( II ) hydroxide	2
T28012	A10	12068-90-5	Mercury and its compounds	Mercury( II )telluride	2
T28013	A10	12344-40-0	Mercury and its compounds	Silver mercuric iodide	2
T28014	A10	13444-75-2	Mercury and its compounds	Mercury( II )chromate	2
T28015	A10	1344-48-5	Mercury and its compounds	Mercury( I )sulfide	2
T28016	A10	13464-28-3	Mercury and its compounds	Mercury( II )phosphate	2
T28017	A10	13465-33-3	Mercury and its compounds	Mercury( I )bromate	2
T28018	A10	13876-85-2	Mercury and its compounds	Copper tetraiodomercurate( II )complex salt	2
T28019	A10	13932-02-0	Mercury and its compounds	Mercurous perchlorate	2
T28020	A10	13967-25-4	Mercury and its compounds	Mercury( I )fluoride	2
T28021	A10	143-36-2	Mercury and its compounds	Methylmercuric iodide	2

T28022	A10	14459-36-0	Mercury and its compounds	Mercury( II )selenite	2
T28023	A10	14518-27-7	Mercury and its compounds	Mercurous( II )sulfate	2
T28024	A10	14836-60-3	Mercury and its compounds	Nitric acid, mercury(1+)salt,dihydrate	2
T28025	A10	15384-08-4	Mercury and its compounds	Mercury( I )bromate	2
T28026	A10	15385-57-6	Mercury and its compounds	Mercury( I )iodide yellow	2
T28027	A10	15385-58-7	Mercury and its compounds	Mercury( I )bromide	2
T28028	A10	15829-53-5	Mercury and its compounds	Mercury( I )oxide black	2
T28029	A10	1600-27-7	Mercury and its compounds	Mercuric acetate	2
T28030	A10	20601-83-6	Mercury and its compounds	Mercury( II )selenide	2
T28031	A10	21908-53-2	Mercury and its compounds	Mercuric oxide	2
T28032	A10	22967-92-6	Mercury and its compounds	Methyl Mercury	2
T28033	A10	2440-34-8	Mercury and its compounds	4-Methyl-N-phenylmercurybenzenesulfonamide	2
T28034	A10	2440-45-1	Mercury and its compounds	Hydrogen phosphate bis(ethylmercury)	2
T28035	A10	26522-91-8	Mercury and its compounds	Mercury bromate	2
T28036	A10	27236-65-3	Mercury and its compounds	Diphenyl mercury dodecenylsuccinate	2
T28037	A10	27575-47-9	Mercury and its compounds	Mercury( I )fluoride	2
T28038	A10	27685-51-4	Mercury and its compounds	Mercury tetrathiocyanatocobaltate( II )	2
T28039	A10	28953-04-0	Mercury and its compounds	Mercury( II )oxyfluoride	2
T28040	A10	33631-63-9	Mercury and its compounds	Mercurous chloride	2
T28041	A10	502-39-6	Mercury and its compounds	3-Cyanoguanidinomethyl mercury	2
T28042	A10	506-83-2	Mercury and its compounds	Methylmercury( II ) bromide	2
T28043	A10	54129-03-2	Mercury and its compounds	4-Methyl-N-phenyl-N-phenylmercurybenzenesulfonamide	2
T28044	A10	591-89-9	Mercury and its compounds	Potassium tetracyanomercurate	2
T28045	A10	593-74-8	Mercury and its compounds	Dimethyl mercury	2
T28046	A10	5964-24-9	Mercury and its compounds	Sodium rthylmercurithiophenol-p-sulfonate	2
T28047	A10	62-38-4	Mercury and its compounds	Phenylmercuric acetate	2
T28048	A10	627-44-1	Mercury and its compounds	Diethyl mercury	2
T28049	A10	628-86-4	Mercury and its compounds	Mercury fulminate	2
T28050	A10	7546-30-7	Mercury and its compounds	Mercurous chloride	2
T28051	A10	7616-83-3	Mercury and its compounds	Mercury( II )perchlorate 3-hydrated	2
T28052	A10	7774-29-0	Mercury and its compounds	Dicyclopentadiene	2
T28053	A10	7782-66-3	Mercury and its compounds	Mercury( II )phosphate	2

T28054	A10	7782-86-7	Mercury and its compounds	Mercury( I )nitrate 1-hydrate	2
T28055	A10	7783-30-4	Mercury and its compounds	Mercury( I )iodide yellow	2
T28056	A10	7783-33-7	Mercury and its compounds	Mercury( II )potassium iodide	2
T28057	A10	7783-34-8	Mercury and its compounds	Mercury( II )nitrate nhydrate	2
T28058	A10	7783-35-9	Mercury and its compounds	Mercuric sulfate	2
T28059	A10	7783-36-0	Mercury and its compounds	Mercury( I )sulfate	2
T28060	A10	7783-39-3	Mercury and its compounds	Mercury( I )fluoride	2
T28061	A10	7784-03-4	Mercury and its compounds	Silver tetraiodomercurate( II )complex salt	2
T28062	A10	7789-10-8	Mercury and its compounds	Mercuric dichromate	2
T28063	A10	7789-47-1	Mercury and its compounds	Mercuric bromide	2
T28064	A10001	7439-97-6	Mercury and its compounds	Mercury	2
T28065	A10002	7487-94-7	Mercury and its compounds	mercury bichloride	2
T29001	A13	10025-68-0	selenium and its compounds	Selenium chloride	2
T29002	A13	10026-03-6	selenium and its compounds	Selenium tetrachloride	2
T29003	A13	10102-18-8	selenium and its compounds	Sodium selenite	2
T29004	A13	10431-47-7	selenium and its compounds	Potassium selenite	2
T29005	A13	1132-39-4	selenium and its compounds	Phenyl selenide	2
T29006	A13	12024-11-2	selenium and its compounds	Gallium monoselenide	2
T29007	A13	12034-77-4	selenium and its compounds	Niobium selenide	2
T29008	A13	12039-55-3	selenium and its compounds	Tantalum diselenide	2
T29009	A13	12053-13-3	selenium and its compounds	Chromium monoselenide	2
T29010	A13	12056-07-4	selenium and its compounds	Indium selenide	2
T29011	A13	12058-18-3	selenium and its compounds	Molybdenum diselenide	2
T29012	A13	12067-45-7	selenium and its compounds	Titanium selenide	2
T29013	A13	12067-46-8	selenium and its compounds	Tungsten diselenide	2
T29014	A13	12068-69-8	selenium and its compounds	Bismuth selenide	2
T29015	A13	12069-00-0	selenium and its compounds	Lead monoselenide	2
T29016	A13	12136-60-6	selenium and its compounds	Dilithium monoselenide	2
T29017	A13	12166-47-1	selenium and its compounds	Zirconium selenide	2
T29018	A13	12299-51-3	selenium and its compounds	Vanadium diselenide	2
T29019	A13	1302-09-6	selenium and its compounds	Disilver monoselenide	2
T29020	A13	1302-82-5	selenium and its compounds	Alminum selenide	2
T29021	A13	1303-36-2	selenium and its compounds	Diarsenic triselenide	2
T29022	A13	1304-39-8	selenium and its compounds	Barium monoselenide	2
T29023	A13	1307-99-9	selenium and its compounds	Cobalt monoselenide	2
T29024	A13	1310-32-3	selenium and its compounds	Iron selenide	2
T29025	A13	1313-22-0	selenium and its compounds	Manganese monoselenide	2
T29026	A13	1313-85-5	selenium and its compounds	Sodium selenide	2
T29027	A13	1315-05-5	selenium and its compounds	Antimony selenide	2

T29028	A13	1315-06-6	selenium and its compounds	Stannous selenide	2
T29029	A13	1315-07-7	selenium and its compounds	Strontium monoselenide	2
T29030	A13	1315-09-9	selenium and its compounds	Zinc selenide	2
T29031	A13	1317-41-5	selenium and its compounds	Copper monoselenide	2
T29032	A13	13410-01-0	selenium and its compounds	Disodium selenate	2
T29033	A13	13597-46-1	selenium and its compounds	Zinc arsenite	2
T29034	A13	13718-59-7	selenium and its compounds	Barium selenite	2
T29035	A13	13768-86-0	selenium and its compounds	Selenium trioxide	2
T29036	A13	15123-69-0	selenium and its compounds	Copper selenate	2
T29037	A13	15123-92-9	selenium and its compounds	Thallium selenite	2
T29038	A13	15572-25-5	selenium and its compounds	Dithallium monoselenide	2
T29039	A13	506-80-9	selenium and its compounds	Carbon selenide	2
T29040	A13	59-79-0	selenium and its compounds	Dimethylselenium	2
T29041	A13	627-53-2	selenium and its compounds	Diethylselenium	2
T29042	A13	7446-08-4	selenium and its compounds	Selenium dioxide	2
T29043	A13	7446-34-6	selenium and its compounds	sulfur selenide	2
T29044	A13	7488-56-4	selenium and its compounds	Selenium sulfide	2
T29045	A13	7782-82-3	selenium and its compounds	Sodium hydrogenselenite	2
T29046	A13	7783-07-5	selenium and its compounds	Hydrogen selenide	2
T29047	A13	7783-08-6	selenium and its compounds	selenic acid	2
T29048	A13	7783-21-3	selenium and its compounds	Diammonium selenate	2
T29049	A13	7783-79-1	selenium and its compounds	Selenium Hexafluoride	2
T29050	A13	7787-41-9	selenium and its compounds	Barium selenate	2
T29051	A13	7789-65-3	selenium and its compounds	Selenium tetrabromide	2
T29052	A13	7790-59-2	selenium and its compounds	Potassium selenate	2
T29053	A13	7791-23-3	selenium and its compounds	Seleninyl chloride	2
T29054	A13001	7782-49-2	selenium and its compounds	Selenium	2
T29055	A13002	7783-00-8	selenium and its compounds	Selenous acid	2
T30001	A18	1066-44-0	Organic tin compounds	Trimethyltin bromide	2
T30002	A18	1066-45-1	Organic tin compounds	Trimethyltin chloride	2
T30003	A18	1067-52-3	Organic tin compounds	Tributhyltin methoxide	2
T30004	A18	1067-97-6	Organic tin compounds	Tributhyltin hydroxide	2
T30005	A18	1262-21-1	Organic tin compounds	Bis(triphenyltin)oxide	2
T30006	A18	1461-23-0	Organic tin compounds	Bromotributhyltin	2
T30007	A18	16091-18-2	Organic tin compounds	di(n-octyl)tin maleate	2
T30008	A18	2767-54-6	Organic tin compounds	Triethyltin bromide	2
T30009	A18	3342-67-4	Organic tin compounds	Tripenthytin chloride	2
T30010	A18	682-00-8	Organic tin compounds	Tributhyltin ethoxide	2
T30011	A18	688-73-3	Organic tin compounds	Tributhyltin hydride	2
T30012	A18	7342-47-4	Organic tin compounds	Tributhyltin iodide	2
T30013	A18	75113-37-0	Organic tin compounds	Dibuthyltin hydrogen borate	2
T30014	A18	78-04-6	Organic tin compounds	Dibuthyltin maleate	2
T30015	A18	85409-17-2	Organic tin compounds	Tributyltin naphthenate	2
T30016	A18	892-20-6	Organic tin compounds	Triphenyltin	2
T30017	A18	900-95-8	Organic tin compounds		2

T30018	A18001	1803-12-9	Organic tin compounds	Triphenyltin N,N-dimethyldithiocarbamate	2
T30019	A18002	379-52-2	Organic tin compounds	Triphenyl tin fluoride	2
T30020	A18003	900-95-8	Organic tin compounds	Fentin acetate	2
T30021	A18004	639-58-7	Organic tin compounds	Triphenyltin Chloride	2
T30022	A18005	76-87-9	Organic tin compounds	Fentin hydroxide	2
T30023	A18006	47672-31-1	Organic tin compounds	Triphenyltin fatty acid salts(C=9-11)	2
T30024	A18007	7094-94-2	Organic tin compounds	Triphenyltin chloroacetate	2
T30025	A18008	2155-70-6	Organic tin compounds	Tributyltin methacrylate	2
T30026	A18009	6454-35-9	Organic tin compounds	Bis (tributyltin) fumarate	2
T30027	A18010	1983-10-4	Organic tin compounds	Tributyltin fluoride	2
T30028	A18011	31732-71-5	Organic tin compounds	Bis(tri-n-butyltin) dibromosuccinate	2
T30029	A18012	56-36-0	Organic tin compounds	(acetyloxy)tributylstannane	2
T30030	A18013	3090-36-6	Organic tin compounds	Tributyltin laurate	2
T30031	A18014	4782-29-0	Organic tin compounds	Bis (tributyltin) phthalate	2
T30032	A18015	~	Organic tin compounds	Alkyl=Acrylat methyl=metacrylat tributyltin metacrylat	2
T30033	A18016	6517-25-5	Organic tin compounds	Tributyltin sulfamate	2
T30034	A18017	14275-57-1	Organic tin compounds	Bis (tributyltin) maleate	2
T30035	A18018	1461-22-9	Organic tin compounds	tributylchlorostannane	2
T30036	A18019	~	Organic tin compounds	Tributyltin cyclopentane carboxylat	2
T30037	A18020	~	Organic tin compounds	Tributyltin decahydroisopropyl dimethyl phenantlencarboxylat	2
T31001	B02	59536-65-1	PBB	Hexabrominated biphenyls	2
T31002	B02001	67774-32-7	PBB	Polybrominated biphenyl mixture	2
T31003	~	13654-09-6	PBB	Decabromobiphenyl	2
T31004	~	2052-07-5	PBB	2-Bromobiphenyl	2
T31005	~	2113-57-7	PBB	3-Bromobiphenyl	2
T31006	~	92-66-0	PBB	4-Bromobiphenyl	2
T32001	B03	101-55-3	PBDE	4-Bromophenyl phenyl ether	2
T32002	B03	1163-19-5	PBDE	Decabromodiphenyl Oxide	2
T32003	B03	2050-47-7	PBDE	4,4'-Dibromodiphenylether	2
T32004	B03001	32534-81-9	PBDE	Pentabromodiphenyl ether	2
T32005	B03	32536-52-0	PBDE	Octabromodiphenyl Ether	2
T32006	B03	36483-60-0	PBDE	Hexabromodiphenyl ether	2
T32007	B03	40088-47-9	PBDE	Tetrabromodiphenyl ether	2
T32008	B03	49690-94-0	PBDE	2,3',4'-Tribromodiphenyl ether	2

T33001		1333-83-1	Fluorine compounds	Sodium hydrogen fluoride	2
T33002		1341-49-7	Fluorine compounds	Ammonium hydrogen fluoride	2
T33003		13755-29-8	Fluorine compounds	Sodium tetrafluoroborate	2
T33004		13814-97-6	Fluorine compounds	Tin(II)Borofluoride	2
T33005		16872-11-0	Fluorine compounds	Fluoboric acid	2
T33006		16893-85-9	Fluorine compounds	sodium fluorosilicate	2
T33007		16961-83-4	Fluorine compounds	Fluorosilicic acid	2
T33008		7637-07-2	Fluorine compounds	Boron Trifluoride	2
T33009		7647-19-0	Fluorine compounds	phosphorus pentafluoride	2
T33010		7664-39-3	Fluorine compounds	Hydrofluoric Acid	2
T33011		7681-49-4	Fluorine compounds	Sodium fluoride	2
T33012		7782-41-4	Fluorine compounds	Fluorine	2
T33013		7783-55-3	Fluorine compounds	phosphorus trifluoride	2
T33014		7783-60-0	Fluorine compounds	Sulfur Tetrafluoride	2
T33015		7783-61-1	Fluorine compounds	Silicon Tetrafluoride	2
T33016		7789-29-9	Fluorine compounds	Patassium hydrogen fluoride	2
T33017		7789-30-2	Fluorine compounds	Bromine Pentafluoride	2
T33018		7790-91-2	Fluorine compounds	Chlorine Trifluoride	2
T34001		107-49-3	organophosphouru compounds	TEPP, Tetraethyl pyrophosphate	2
T34002		115-86-6	organophosphouru compounds	Triphenyl Phosphate	2
T34003		126-72-7	organophosphouru compounds	Tris(2,3-dibromopropyl) phosphate	2
T34004		1314-85-8	organophosphouru compounds	Phosphorus sesquisulfide	2
T34005		13171-21-6	organophosphouru compounds	Dimethyl(diethylamido-1-chlorocrotonyl)-phosphate	2
T34006		1330-78-5	organophosphouru compounds	Tricresyl phosphate, TCP	2
T34007		2104-64-5	organophosphouru compounds	EPN, O-ethyl-o-(p-nitrophenyl)thionobenzenephosphate	2
T34008		298-00-0	organophosphouru compounds	Methyl Parathion	2
T34009		512-56-1	organophosphouru compounds	Trimethyl Phosphate	2
T34010		545-55-1	organophosphouru compounds	Tris(1-aziridinyl)phosphine oxide	2
T34011		56-38-2	organophosphouru compounds	Parathion	2
T34012		8022-00-2	organophosphouru compounds	Methyl Demeton	2
T35001	A01	10049-22-6	Antimony and its compounds	Sodium antimonate	3
T35002	A01	12039-35-9	Antimony and its compounds	Zinc antimonide	3

T35003	A01	12064-03-8	Antimony and its compounds	Gallium antimonide	3
T35004	A01	1312-41-0	Antimony and its compounds	Indium monoantimonide	3
T35005	A01	1315-04-4	Antimony and its compounds	Antimony pentasulfide	3
T35006	A01	1327-50-0	Antimony and its compounds	Antimony tritelluride	3
T35007	A01	1332-81-6	Antimony and its compounds	Diantimony tetraoxide	3
T35008	A01	1345-04-6	Antimony and its compounds	antimony trisulfide	3
T35009	A01	16950-06-4	Antimony and its compounds	Fluoroantimonic acid	3
T35010	A01	2155-73-9	Antimony and its compounds	Tributylantimony	3
T35011	A01	25889-81-0	Antimony and its compounds	Antimony phosphide	3
T35012	A01	28980-49-6	Antimony and its compounds	Tin antimonide	3
T35013	A01	58164-88-8	Antimony and its compounds	Antimony lactate	3
T35014	A01	594-10-5	Antimony and its compounds	Tromethylantimony	3
T35015	A01	617-85-6	Antimony and its compounds	Triethylantimony	3
T35016	A01	6923-52-0	Antimony and its compounds	Antimony(III) acetate	3
T35017	A01	7446-32-4	Antimony and its compounds	Antimony (III)sulfate	3
T35018	A01	7647-18-9	Antimony and its compounds	Antimony pentachloride	3
T35019	A01	7783-56-4	Antimony and its compounds	antimony trifluoride	3
T35020	A01	7783-70-2	Antimony and its compounds	antimony pentafluoride	3
T35021	A01	7789-61-9	Antimony and its compounds	Antimony tribromide	3
T35022	A01	7790-44-5	Antimony and its compounds	Antimony (III) iodide	3
T35023	A01	7803-52-3	Antimony and its compounds	Stibine	3
T35024	A01001	7440-36-0	Antimony and its compounds	Antimony	3
T35025	A01002	10025-91-9	Antimony and its compounds	Antimony trichloride	3
T35026	A01003	1309-64-4	Antimony and its compounds	Antimony trioxide	3
T35027	A01004	1314-60-9	Antimony and its compounds	Antimony pentoxide	3
T35028	A01005	15432-85-6	Antimony and its compounds	Sodium antimonate	3
T36001	A04001	7440-69-9	Bismuth and its compounds	Bismuth	3
T36002	A04002	1304-76-3	Bismuth and its compounds	Bismuth(III) oxide	3
T36003	A04003	10361-44-1	Bismuth and its compounds	Bismuth nitrate	3
					3
T37002	A11	10028-18-9	Nickel and its compounds	Nickel(II) fluoride, anhydrous	3
T37003	A11	10101-97-0	Nickel and its compounds	Nickel(II)Sulfate Heptahydrate	3
T37004	A11	10101-98-1	Nickel and its compounds	Nickel(II)Sulfate Hexahydrate	3
T37005	A11	12035-72-2	Nickel and its compounds	Nickel subsulfide	3
T37006	A11	12054-48-7	Nickel and its compounds	nickel hydroxide	3
T37007	A11	13138-45-9	Nickel and its compounds	Nickel nitrate	3
T37008	A11	1314-06-3	Nickel and its compounds	nickel oxide	3
T37009	A11	13478-00-7	Nickel and its compounds	Nickelous nitrate, 6-hydrate	3
T37010	A11	13940-83-5	Nickel and its compounds	Nickel(II) fluoride, tetrahydrate	3
T37011	A11	15521-65-0	Nickel and its compounds	Bis(dimethyldithiocarbamate) nickel complex	3
T37012	A11	16812-54-7	Nickel and its compounds	Nickel sulfide	3
T37013	A11	373-02-4	Nickel and its compounds	Nickelous acetate, 4-hydrate	3

T37014	A11	6018-89-9	Nickel and its compounds	Nickelous acetate, 4-hydrate	3
T37015	A11	7718-54-9	Nickel and its compounds	Nickel chloride	3
T37016	A11001	1313-99-1	Nickel and its compounds	Nickelous oxide	3
T37017	A11002	3333-67-3	Nickel and its compounds	Nickelous carbonate	3
T37018	A11003	7786-81-4	Nickel and its compounds	Nickel Sulfate	3
T37019	A11004	7440-02-0	Nickel and its compounds	Nickel	3
T38001	B07001	9002-86-2	PVC	Poly vinyl chloride (PVC )	3
T39001	B08	~	Brominated flame retardants	Tris-(2,3-dibromo-propyl)-isocyanurate	3
T39002	B08	147-82-0	Brominated flame retardants	2,4,6-tribromo aniline	3
T39003	B08	63936-56-1	Brominated flame retardants	Nonabromo diphenylether	3
T39004	B08	68928-80-3	Brominated flame retardants	Heptabromo diphenylether	3
T39005	B08	7046-64-2	Brominated flame retardants	Tris-(tribromo-phenyl) phosphate	3
T39006	B08	79-27-6	Brominated flame retardants	1,1,2,2-Tetrabromoethane	3
T39007	B08001	----	Brominated flame retardants	ISO 1043-4; code NO FR(14)	3
T39008	B08002	----	Brominated flame retardants	ISO 1043-4; code NO FR(15)	3
T39009	B08003	----	Brominated flame retardants	ISO 1043-4; code NO FR(16)	3
T39010	B08004	----	Brominated flame retardants	ISO 1043-4; code NO FR(17)	3
T39011	B08005	----	Brominated flame retardants	ISO 1043-4; code NO FR(22)	3
T39012	B08006	----	Brominated flame retardants	ISO 1043-4; code NO FR(42)	3
T39013	B08007	69882-11-7	Brominated flame retardants	Poly(2,6-dibromo-phenylene oxide)	3
T39014	B08008	58965-66-5	Brominated flame retardants	Tetra-decabromo-p-diphenoxy-benzene	3
T39015	B08009	37853-59-1	Brominated flame retardants	1,2-Bis(2,4,6-tribromo-phenoxy)ethane	3
T39016	B08010	79-94-7	Brominated flame retardants	3,5,3',5'-Tetrabromo-bisphenol A(TBBA)	3
T39017	B08011	30496-13-0	Brominated flame retardants	TBBA, unspecified	3
T39018	B08012	40039-93-8	Brominated flame retardants	TBBA-epichlorohydrin oligomer	3
T39019	B08013	70682-74-5	Brominated flame retardants	TBBA-TBBA-diglycidyl-ether oligomer	3
T39020	B08014	28906-13-0	Brominated flame retardants	TBBA carbonate oligomer	3
T39021	B08015	94334-64-2	Brominated flame retardants	TBBA carbonate oligomer, phenoxy end capped	3
T39022	B08016	71342-77-3	Brominated flame retardants	TBBA carbonate oligomer, 2,4,6-tribromophenol terminated	3
T39023	B08017	32844-27-2	Brominated flame retardants	TBBA-bisphenol A-phosgene polymer	3
T39024	B08018	139638-58-7	Brominated flame retardants	Brominated epoxy resin end-capped with tribromophenol	3
T39025	B08019	135229-48-0	Brominated flame retardants	Brominated epoxy resin end-capped with tribromophenol	3
T39026	B08020	21850-44-2	Brominated flame retardants	TBBA-(2,3-dibromo-propyl-ether)	3
T39027	B08021	4162-45-2	Brominated flame retardants	TBBA-bis-(2-hydroxy-ethyl-ether)	3
T39028	B08022	25327-89-3	Brominated flame retardants	TBBA-bis-(allyl-ether)	3
T39029	B08023	37853-61-5	Brominated flame retardants	TBBA-bis-dimethyl-ether	3
T39030	B08024	39635-79-5	Brominated flame retardants	Tetrabromo-bisphenol S	3
T39031	B08025	42757-55-1	Brominated flame retardants	TBBS-bis-(2,3-dibromo-propyl-ether)	3
T39032	B08026	615-58-7	Brominated flame retardants	2,4-dibromo-phenol	3
T39033	B08027	118-79-6	Brominated flame retardants	2,4,6-tribromo-phenol	3
T39034	B08028	608-71-9	Brominated flame retardants	Pentabromo-phenol	3
T39035	B08029	3278-89-5	Brominated flame retardants	2,4,6-tribromo-phenyl-allyl ether	3
T39036	B08030	26762-91-4	Brominated flame retardants	Tribromo-phenyl-allyl-ether, unspecified	3

T39037	B08031	3194-55-6	Brominated flame retardants	Hexabromo-cyclo-dodecane(HBCD), unspecified	3
T39038	B08032	31454-48-5	Brominated flame retardants	Tetrabromo-cyclo-octane	3
T39039	B08033	3322-93-8	Brominated flame retardants	1,2-Dibromo-4-(1,2 dibromo-methyl)-cyclo-hexane	3
T39040	B08034	25357-79-3	Brominated flame retardants	TBPA Na salt	3
T39041	B08035	632-79-1	Brominated flame retardants	Tetrabromo phthalic anhydride	3
T39042	B08036	55481-60-2	Brominated flame retardants	Bis(methyl)tetrabromo-phthalate	3
T39043	B08037	26040-51-7	Brominated flame retardants	Bis(2-ethylhexyl)tetrabromo-phthalate	3
T39044	B08038	20566-35-2	Brominated flame retardants	2-hydroxy-propyl-2-(2-hydroxy-ethoxy)-ethyl-TBT	3
T39045	B08039	75790-69-1	Brominated flame retardants	TBPA, glycol-and propylene-oxide esters	3
T39046	B08040	32588-76-4	Brominated flame retardants	N,N'-Ethylene bis-(tetrabromo-phthalimide)Ethylene-bis85,6-dibromo-norbornane-2,3-dicarboximide)	3
T39047	B08042	3234-02-4	Brominated flame retardants	2,3-dibromo-2-butene-1,4-diol	3
T39048	B08043	3296-90-0	Brominated flame retardants	Dibromo-neopentyl-glycol	3
T39049	B08044	96-13-9	Brominated flame retardants	Dibromo-propanol	3
T39050	B08045	36483-57-5	Brominated flame retardants	Tribromo-neopentyl-alcohol	3
T39051	B08046	57137-10-7	Brominated flame retardants	Poly tribromo-styrene	3
T39052	B08047	61368-34-1	Brominated flame retardants	Tribromo-styrene	3
T39053	B08048	171091-06-8	Brominated flame retardants	Dibromo-styrene grafted PP	3
T39054	B08049	31780-26-4	Brominated flame retardants	Poly-dibromo-styrene	3
T39055	B08050	68955-41-9	Brominated flame retardants	Bromo-/Chloro-paraffins	3
T39056	B08051	82600-56-4	Brominated flame retardants	Bromo-/Chloro-alpha-olefin	3
T39057	B08052	593-60-2	Brominated flame retardants	Vinylbromide	3
T39058	B08053	52434-90-9	Brominated flame retardants	Tris-(2,3-dibromo-propyl)-isocyanurate	3
T39059	B08054	49690-63-3	Brominated flame retardants	Tris-(2,4-dibromo-propyl)-phosphate	3
T39060	B08055	19186-97-1	Brominated flame retardants	Tris(tribromo-neopentyl)phosphate	3
T39061	B08056	125997-20-8	Brominated flame retardants	Chlorinated and brominated phosphate ester	3
T39062	B08057	87-83-2	Brominated flame retardants	Pentabromo-toluene	3
T39063	B08058	38521-51-6	Brominated flame retardants	Pentabromo-benzyl bromide	3
T39064	B08059	68441-46-3	Brominated flame retardants	1,3-Butadiene homopolymer, brominated - -	3
T39065	B08060	59447-55-1	Brominated flame retardants	Pentabromo-benzyl-acrylate, monomer	3
T39066	B08061	59447-57-3	Brominated flame retardants	Pentabromo-benzyl-acrylate, polymer	3
T39067	B08062	61262-53-1	Brominated flame retardants	Decabromo-diphenyl-ethane	3
T39068	B08063	59789-51-4	Brominated flame retardants	Tribromo-bisphenyl-maleinimide	3
T39069	B08064	59789-51-4	Brominated flame retardants		3
T39070		52907-07-0	Brominated flame retardants	Ethylene-bis(5,6-dibromo-norbornane-2,3-dicarboximide)	3
T40001	B09	108171-26-2	Chlorinated flame retardants	Chlorinated paraffines(C12, 60% chlorine)	1
T40002	B09	108171-27-3	Chlorinated flame retardants	Chlorinated paraffines(C12, 43% chlorine)	3
T40003	B09	117-08-8	Chlorinated flame retardants	Tetrachlorophthalic anhydride	3
T40004	B09	2385-85-5	Chlorinated flame retardants	Mirex	1
T40005	B09	6145-73-9	Chlorinated flame retardants	Tris( $\beta$ -chloropropyl)phosphate	3
T40006	B09	61788-76-9	Chlorinated flame retardants	Chloroalkanes C10-13	3
T40007	B09	63449-39-8	Chlorinated flame retardants	Chlorinated paraffines (40% chlorine)	3
T40008	B09	78-43-3	Chlorinated flame retardants	TDCPP, Tris(2-chloropropyl)phosphate	3
T40009	B09001	85535-84-8	Chlorinated flame retardants	Chlorinated paraffine(C10-13)	3

T41001	C04	~	HFC's	HFC143	3
T41002	C04	~	HFC's	HFC143a	3
T41003	C04	~	HFC's	HFC152a	3
T41004	C04	~	HFC's	HFC23	3
T41005	C04	~	HFC's	HFC236fa	3
T41006	C04	~	HFC's	HFC41	3
T41007	C04	138495-42-8	HFC's	1,1,1,2,2,3,4,5,5,5-Decafluoropentane	3
T41008	C04	354-33-6	HFC's	pentafluoroethane	3
T41009	C04	395-35-3	HFC's	1,1,2,2-tetrafluoroethane	3
T41010	C04	431-63-0	HFC's	1,1,1,2,3,3-hexafluoropropane	3
T41011	C04	431-89-0	HFC's	1,1,1,2,3,3,3-Heptafluoropropane	3
T41012	C04	460-73-1	HFC's	1,1,1,3,3-pentafluoropropane	3
T41013	C04	75-10-5	HFC's	difluoromethane	3
T41014	C04	811-97-2	HFC's	1,1,1,2-Tetrafluoroethane	3
T42001	C04105	1112-13-6	HCFC's	HCFC-242	3
T42002	C04105	1615-75-4	HCFC's	HCFC-151	3
T42003	C04105	1717-00-6	HCFC's	HCFC-141b	3
T42004	C04105	25497-29-4	HCFC's	HCFC-142	3
T42005	C04105	2837-89-0	HCFC's	HCFC-124	3
T42006	C04105	306-83-2	HCFC's	HCFC-123	3
T42007	C04105	354-14-3	HCFC's	HCFC-121	3
T42008	C04105	354-21-2	HCFC's	HCFC-122	3
T42009	C04105	359-28-4	HCFC's	HCFC-131	3
T42010	C04105	420-44-0	HCFC's	HCFC-271	3
T42011	C04105	420-97-3	HCFC's	HCFC-261	3
T42012	C04105	420-99-5	HCFC's	HCFC-262	3
T42013	C04105	421-47-6	HCFC's	HCFC-253	3
T42014	C04105	421-75-0	HCFC's	HCFC-244	3
T42015	C04105	421-94-3	HCFC's	HCFC-231	3
T42016	C04105	421-99-8	HCFC's	HCFC-233	3
T42017	C04105	422-00-4	HCFC's	HCFC-234	3
T42018	C04105	422-02-6	HCFC's	HCFC-235	3
T42019	C04105	422-40-2	HCFC's	HCFC-221	3
T42020	C04105	422-49-1	HCFC's	HCFC-222	3
T42021	C04105	422-54-8	HCFC's	HCFC-224	3
T42022	C04105	422-56-0	HCFC's	HCFC-225c a	3
T42023	C04105	422-57-1	HCFC's	HCFC-226	3
T42024	C04105	430-57-9	HCFC's	HCFC-141	3
T42025	C04105	431-06-1	HCFC's	HCFC-132	3
T42026	C04105	431-07-2	HCFC's	HCFC-133	3
T42027	C04105	431-81-2	HCFC's	HCFC-223	3
T42028	C04105	460-89-9	HCFC's	HCFC-232	3
T42029	C04105	507-55-1	HCFC's	HCFC-225cb	3
T42030	C04105	593-70-4	HCFC's	HCFC-31	3

T42031	C04105	666-27-3	HCFC's	HCFC-241	3
T42032	C04105	7125-99-7	HCFC's	HCFC-243	3
T42033	C04105	7126-15-0	HCFC's	HCFC-252	3
T42034	C04105	75-43-4	HCFC's	HCFC-21	3
T42035	C04105	75-45-6	HCFC's	HCFC-22	3
T42036	C04105	75-68-3	HCFC's	HCFC-142b	3
T42037	C04105	818-99-5	HCFC's	HCFC-251	3
T43001	C05	119-06-2	Organic esters	DTDP, Ditridecyl phthalate	3
T43002	C05	131-11-3	Organic esters	DMP, Dimethyl phthalate	3
T43003	C05	131-16-8	Organic esters	Di-n-propyl phthalate	3
T43004	C05	131-18-0	Organic esters	Di-N-pentyl phthalate	3
T43005	C05	3648-21-3	Organic esters	Diheptyl phthalate	3
T43006	C05	84-61-7	Organic esters	Dicyclohexyl Phthalate	3
T43007	C05	84-66-2	Organic esters	Diethyl phthalate	3
T43008	C05	84-75-3	Organic esters	di(N-hexyl) phthalate	3
T43009	C05001	84-74-2	Organic esters	Dibutylphthalate	3
T43010	C05002	117-81-7	Organic esters	Di(2-ethylhexyl)phthalate	3
T43011	C05003	28553-12-0	Organic esters	DINP Diisononyl phthalate	3
T43012	C05004	26761-40-0	Organic esters	1,2-Benzenedicarboxylic acid diisodecyl ester	3
T43013	C05005	85-68-7	Organic esters	Butyl benzyl phthalate	3
T43014	C05	117-84-0	Organic esters	bis(n-octyl) Phthalate	3
T44001	A16001	7439-95-4	Magnesium	Magnesium	4
T45001	D01001	7440-50-8	Copper	copper	4
T46001	D02001	7440-57-5	Gold	Gold	4
T47001	D03001	7440-05-3	Palladium	Palladium	4
T48001	D04001	7440-22-4	Silver	Silver	4
T49001	~	137-26-8	Others	Thiram	1
T49002	~	28249-77-6	Others	Thiobencarb	1
T49003	~	299-75-2	Others	Treosulfan	1
T49004	~	3734-49-4	Others	Nonachlor	1
T49005	~	55-98-1	Others	Busulfan	1
T49006	~	72-20-8	Others	Endrin	1
T49007	~	76-44-8	Others	Heptachlor	1
T49008		57-74-9	Others	Chlordane	1
T49009		628-96-6	Others	Ethylene glycol dinitrate	2
T49010		98-07-7	Others	Benzotrithloride	2

**List of Chemical Substances**

**LIST 3(=B)**

YG No.	JEITA No.	CAS No.	Classification	Name of substance	Reference
T60001	~	3424-82-6	DDT,DDE,DDD	o,p'-DDE	
T60002	~	50-29-3	DDT,DDE,DDD	DDT	
T60003	~	53-19-0	DDT,DDE,DDD	o,p'-DDD	

T61001	~	12122-67-7	Zinc compounds)	Zineb		
T61002	~	137-30-4	Zinc compounds)	Zinc bis dimethyldithiocarbamate		
T62001	~	140-88-5	(Organic esters	Ethyl Acrylate		
T62002	~	96-33-3	(Organic esters	methyl acrylate		
T63009	~	152-16-9	Amides	OMPA Octamethyl-pyrophosphoramidate, Schradan		
T63001	~	123-39-7	Amides	Methyl Formamide		
T63002	~	127-19-5	Amides	N,N-Dimethylacetamide		
T63003	~	60-35-5	Amides	Acetamide		
T63004	~	68-12-2	Amides	Dimethyl formamide		
T63005	~	79-06-1	Amides	Acrylamide		
T63006	~	79-16-3	Amides	N-methylacetamide		
T63007	~	80-11-5	Amides	p-Toluenesulphonyl-N-methyl-N-nitrosoamide		
T63008	~	680-31-9	Amides	Hexamethylphosphoramidate		
T64001	~	134-32-7	Amines	alpha-Naphthylamine		
T64002	~	1582-09-8	Amines	Trifluralin		
T64004	~	~	Amines	N,N-bis(2-chloroethyl)-2-naphthylamine		
T64005	~	100-61-8	Amines	Monomethylaniline		
T64006	~	102-71-6	Amines	Triethanolamine		
T64007	~	106-49-0	Amines	para-Toluidine		
T64008	~	106-50-3	Amines	para-Phenylenediamine		
T64009	~	108-45-2	Amines	meta-Phenylenediamine		
T64010	~	109-89-7	Amines	Diethylamine		
T64011	~	1116-54-7	Amines	N-nitrosodiethanolamine		
T64012	~	122-66-7	Amines	Hydrazobenzene		
T64013	~	124-40-3	Amines	Dimethylamine		
T64014	~	135-88-6	Amines	N-Phenyl-2-naphthylamine		
T64015	~	151-56-4	Amines	Ethyleneimine		
T64016	~	1563-66-2	Amines	Carbofuran		
T64017	~	1912-24-9	Amines	Atrazine		
T64018	~	35576-91-1	Amines	Nitrosamines		
T64019	~	3766-81-2	Amines	2-(1-methylpropyl)phenol methylcarbamate		
T64020	~	53609-64-6	Amines	N-nitrosodiisopropanolamine		
T64021	~	540-73-8	Amines	1,2-dimethylhydrazine		
T64022	~	55-18-5	Amines	N-Nitrosodiethylamine		
T64023	~	57-14-7	Amines	1,1-Dimethylhydrazine		
T64024	~	591-27-5	Amines	3-aminophenol		
T64025	~	59-89-2	Amines	N-Nitrosomorpholine		
T64026	~	621-64-7	Amines	N-nitrosodipropylamine		
T64027	~	62-53-3	Amines	Aniline		
T64028	~	62-75-9	Amines	N-Nitrosodimethylamine		

T64029	~	63-25-2	Amines	Carbaryl		
T64030	~	684-93-5	Amines	N-nitroso-N-methylurea		
T64031	~	7068-83-9	Amines	Nitrosomethylbutylamine		
T64032	~	75-55-8	Amines	propylenimine		
T64033	~	86-30-6	Amines	N-Nitrosodiphenylamine		
T64034	~	924-16-3	Amines	N-Nitrosodibutylamine		
T64035	~	95-54-5	Amines	o-Phenylenediamine		
T64036	~	95-64-7	Amines	3,4-Dimethylaniline		
T65001	~	50-00-0	Aldehydes	formaldehyde		
T65002	~	100-52-7	Aldehydes	Benzaldehyde		
T65003	~	107-02-8	Aldehydes	Acrolein		
T65004	~	107-22-2	Aldehydes	glyoxal		
T65005	~	75-07-0	Aldehydes	Acetaldehyde		
T65006	~	123-72-8	Aldehydes	Butyraldehyde		
T66001	~	505-60-2	Sulfur compounds	Mustard Gas		
T67001	~	109-59-1	Ethers	Isopropyl Cellosolve		
T67002	~	1836-75-5	Ethers	nitrofen		
T67003	~	107-30-2	Ethers	Chloromethyl Methyl Ether		
T67004	~	3188-13-4	Ethers	Chloromethyl Ethyl Ether		
T67005	~	75-21-8	Ethers	Ethylene Oxide		
T67006	~	9016-45-9	Ethers	Polyoxyethylene nonylphenylether		
T67007	~	542-88-1	Ethers	Bis(chloromethyl)ether		
T67008	~	94-59-7	Ethers	Safrole		
T67009	~	96-09-3	Ethers	1,2-Epoxyethylbenzene		
T68001	~	106-89-8	Epichlorohydrin, (Ethers)	Epichlorohydrin		
T69001	~	12079-65-1	metal carbonyls	Manganese Cyclopentadienyl Tricarbonyl		
T69002	~	12108-13-3	metal carbonyls	methyl cyclopentadienyl manganese tricarbonyl		
T69003	~	13463-39-3	metal carbonyls	Nickel Carbonyl		
T69004	~	13463-40-6	metal carbonyls	Iron Pentacarbonyl		
T69005	~	16842-03-8	metal carbonyls	Cobalt Hydrocarbonyl		
T69006	~	74222-97-2	metal carbonyls	Sulfometuron-Methyl		
T70001	~	12789-03-6	chlordanes	Chlordane Pesticide		
T70002	~	27304-13-8	chlordanes	Oxychlordanes		
T70003	~	39765-80-5	chlordanes	Trans-nonachlor		
T71001	~	106-46-7	chlorobenzenes	para-Dichlorobenzene		
T71002	~	108-90-7	chlorobenzenes	Phenyl Chloride		
T71003	~	29082-74-4	chlorobenzenes	Octachlorostyrene		
T71004	~	95-50-1	chlorobenzenes	o-dichlorobenzene		
T72001	~	532-27-4	Ketones	alpha-Chloroacetophenone		
T72002	~	78-93-3	Ketones	Methyl ethyl ketone		
T73001	~	10026-24-1	cobalt and its compounds	Cobalt(II)sulfate heptahydrate		
T73002	~	10026-22-9	cobalt and its compounds	Cobalt(II)nitrate hexahydrate		
T73003	~	10141-05-6	cobalt and its compounds	Cobalt nitrate		
T73004	~	1307-96-6	cobalt and its compounds	Cobalt oxide		

T73005	~	1308-06-1	cobalt and its compounds	Cobalt oxide (II,III)		
T73006	~	513-79-1	cobalt and its compounds	Cobalt(II)Carbonate, Basic		
T73007	~	6147-53-1	cobalt and its compounds	Cobalt Acetate Tetrahydrate		
T73008	~	7440-48-4	cobalt and its compounds	Cobalt		
T73009	~	7646-79-9	cobalt and its compounds	Cobalt(II) chloride,anhydrous		
T73010	~	7791-13-1	cobalt and its compounds	Cobalt(II)chloride hexahydrate		
T74001	~	10102-45-1	Thallium and its compounds	thallium nitrate		
T74002	~	1314-12-1	Thallium and its compounds	thallium oxide		
T74003	~	563-68-8	Thallium and its compounds	Acetic acid, thallium(1+) salt		
T74004	~	7440-28-0	Thallium and its compounds	Thallium		
T74005	~	7446-18-6	Thallium and its compounds	thallium sulfate		
T75001	~	106-99-0	Aliphatic hydrocarbons	Butadiene		
T76001	~	108-88-3	Aromatic hydrocarbons	Toluene		
T76002	~	1330-20-7	Aromatic hydrocarbons	Xylene		
T76003	~	50-32-8	Aromatic hydrocarbons	Benzo[a]pyrene		
T76004	~	91-20-3	Aromatic hydrocarbons	Naphthalene		
T77001	~	124-38-9	Carbon compounds	Carbon Dioxide		
T77002	~	74-82-8	Aliphatic hydrocarbons	Methane		
T78001	~	10026-07-0	Tellurium and its compounds	Tellurium tetrachloride		
T78002	~	13494-80-9	Tellurium and its compounds	Tellurium		
T78003	~	593-80-6	Tellurium and its compounds	Dimethyl telluride		
T78004	~	7446-07-3	Tellurium and its compounds	Tellurium dioxide		
T78005	~	7783-09-7	Tellurium and its compounds	Hydrogen telluride		
T78006	~	7783-80-4	Tellurium and its compounds	Tellurium Hexafluoride		
T78007	~	7790-58-1	Tellurium and its compounds	Potassium tellurite		
T79001	~	51630-58-1	organic cyanide compounds	Fenvalerate		
T79002	~	66230-04-4	organic cyanide compounds	Esfenvalerate		
T80001	~	25321-14-6	Aromatic nitro compounds	Dinitrotoluene		
T80002	~	51-28-5	Aromatic nitro compounds	2,4-dinitrophenol		
T80003	~	534-52-1	Aromatic nitro compounds	Dinitro-o-cresol		
T80004	~	88-89-1	Aromatic nitro compounds	Picric acid		
T80005	~	98-95-3	Aromatic nitro compounds	nitro-Benzene		
T80006	~	99-08-1	Aromatic nitro compounds	1-methyl-3-nitrobenzene		
T81001	~	~	PFC's	Perfluorobutane		
T81002	~	~	PFC's	Perfluoropentane		
T81003	~	115-25-3	PFC's	octafluorocyclobutane		
T81004	~	355-42-0	PFC's	tetradecafluorohexane		
T81005	~	75-73-0	PFC's	Tetrafluoromethane		
T81006	~	76-16-4	PFC's	hexafluoroethane		
T81007	~	76-19-7	PFC's	octafluoropropane		
T82001	~	7440-39-3	Barium and its compounds	Barium		
T83001	~	122-34-9	halogen compounds	Simazine		
T83002	~	297-78-9	halogen compounds	Telodrin		
T83003	~	115-29-7	halogen compounds	Hexachloro-hexahydro-methano-benzo-dio-xathiepineoxide		
T84001	~	96-12-8	halogen hydrocarbonsn(Others)	1,2-Dibromo-3-Chloropropane		
T84002	~	58-89-9	halogen hydrocarbonsn(Chloride)	Lindane		

T84003	~	608-73-1	halogen hydrocarbons(Chloride)	Hexachlorocyclohexane		
T84004	~	67-66-3	halogen hydrocarbons(Chloride)	Trichloromethane		
T84005	~	67-72-1	halogen hydrocarbons(Chloride)	hexachloroethane		
T84006	~	75-01-4	halogen hydrocarbons(Chloride)	Vinyl chloride		
T84007	~	75-34-3	halogen hydrocarbons(Chloride)	1,1-dichloroethane		
T84008	~	77-47-4	halogen hydrocarbons(Chloride)	Hexachlorocyclopentadiene		
T84009	~	8001-35-2	halogen hydrocarbons(Chloride)	Chlorinated Camphene		
T84010	~	118-74-1	chlorobenzenes	Hexachlorobenzene		
T84011	~	12002-48-1	chlorobenzenes	Trichlorobenzenes		
T84012	~	541-73-1	chlorobenzenes	1,3-dichlorobenzene		
T84013	~	634-66-2	chlorobenzenes	Tetrachlorobenzene		
T84014	~	87-61-6	chlorobenzenes	1,2,3-Trichlorobenzenes		
T84015	~	119-61-9	Ketones	Benzophenone		
T84016	~	71-43-2	Aromatic hydrocarbons	Benzene		
T84017	~	80-05-7	Phenols	Bisphenol A		
T84018		87-68-3	halogen hydrocarbons(Chloride)	hexachlorobutadiene		
T85001	~	115-96-8	organophosphouru compounds	Tris(2-chloroethyl)phosphate		
T85002	~	87-82-1		Hexabromobenzene		
T85003	~	9002-84-0		Poly-tetrafluoroethylene		
T86001	~	302-01-2	Hydrazine and its derivative	Hydrazine		
T86002	~	79-19-6	Hydrazine and its derivative	Thiosemicarbazide		
T87001	~	110-86-1	Pyridines	Pyridine		
T87002	~	50471-44-8	Pyridines	Vinclozolin		
T88001	~	106-44-5	Phenols	p-Cresol		
T88002	~	108-39-4	Phenols	m-Cresol		
T88003	~	108-95-2	Phenols	Phenol		
T88004	~	95-48-7	Phenols	o-cresol		
T88005	~		Phenols	4-octylphenol		
T88006	~	585-34-2	Phenols	3-Tert-butylphenol		
T88007	~	732-26-3	Phenols	2,4,6-tri-tert-butylphenol		
T88008	~	84852-15-3	Phenols	Nonylphenol		
T88009	~	1319-77-3	Phenols	Cresol		
T89001	~	10294-34-5	Boron and its compounds	boron trichloride		
T89002	~	19287-45-7	Boron and its compounds	Diborane		
T90001	~	136677-10-6	Polychlorinated dibenzo-p-dioxins	PCDF Polychlorinated dibenzofurans		
T90002	~	~	Polychlorinated dibenzo-p-dioxins	PCDD Polychlorinated dibenzo-p-dioxins		
T91001	~	12427-38-2	Manganese and its compounds	Maneb		
T91002	~	10101-50-5	Manganese and its compounds	Sodium permanganate		
T91003	~	10118-76-0	Manganese and its compounds	Calcium permanganate		
T91004	~	10294-64-1	Manganese and its compounds	Potassium permanganate		
T91005	~	12005-95-7	Manganese and its compounds	Manganese ***		
T91006	~	12057-92-0	Manganese and its compounds	Manganese oxide		
T91007	~	1313-13-9	Manganese and its compounds	Manganese dioxide		
T91008	~	1317-34-6	Manganese and its compounds	Manganese oxide		
T91009	~	1317-35-7	Manganese and its compounds	Manganese oxide		

T91010	~	20603-88-7	Manganese and its compounds	Manganese chloride dihydrate		
T91011	~	23414-72-4	Manganese and its compounds	Zinc permanganate		
T91012	~	598-62-9	Manganese and its compounds	Manganese(II) carbonate		
T91013	~	638-38-0	Manganese and its compounds	Manganese [II] acetate		
T91014	~	7722-64-7	Manganese and its compounds	Potassium permanganate		
T91015	~	7773-01-5	Manganese and its compounds	Manganese chloride		
T91016	~	7785-87-7	Manganese and its compounds	Manganese sulfate		
T92001	~	103-23-1	Organic esters	Bis(2-ethylhexyl) adipate		
T92002	~	463-51-4	Organic acids	Ketene		
T92003	~	93-76-5	Organic acids	2,4,5-T		
T92004	~	94-75-7	Organic acids	2,4-Dichlorophenoxyacetic acid		
T93005	~	121-75-5	organophosphouru compounds	Malathion		
T93006	~	2921-88-2	organophosphouru compounds	Chlorpyrifos		
T93007	~	7723-14-0	phosphouru compounds	Phosphorus		
T49051	~	115-29-7	no classification	Endosulfan		
T49052	~	116-06-3	no classification	Aldicarb		
T49053	~	120-12-7	no classification	Anthracene		
T49054	~	12510-42-8	no classification	Erionite		
T49055	~	132-64-9	no classification	DBF , Dibenzofuran		
T49056	~	15972-60-8	no classification	Lasso		
T49057	~	16752-77-5	no classification	Methomyl		
T49058	~	17804-35-2	no classification	Benomyl		
T49059	~	21087-64-9	no classification	Metribuzin		
T49060	~	52315-07-8	no classification	cypermethrin		
T49061	~	52645-53-1	no classification	Permethrin		
T49062	~	54-11-5	no classification	Nicotine		
T49063	~	60-57-1	no classification	Dieldrin		
T49064	~	61-82-5	no classification	3-amino-1,2,4-triazole		
T49065	~	65996-93-2	no classification	Coal tar		
T49066	~	68308-34-9	no classification	Shale-oils		
T49067	~	72-43-5	no classification	Methoxychlor		
T49068	~	76-44-8	no classification	Heptachlor		
T49069	~	8018-01-7	no classification	Mancozeb		
T49070	~	9006-42-2	no classification	Metiram		
T49071	~	~	no classification	Alkyl phenols(C5-9)		
T49072	~	~	no classification	Ethylene glycolether and its acetic acid		
T49073	~	27193-28-8	no classification	Octylphenols		
T49074	~	~	no classification	Soot		
T49075	~	57-94-3	no classification	Tubocurarine chlorure		
T49076	~	143-50-0	no classification	Kepone		
T49077	~	309-00-2	no classification	Aldrin		
T49078		2465-27-2	no classification	Auramine O, Basic yellow 2		

T49079		91-15-6	no classification	Phthalonitrile		organic cyanide compounds
T49080		584-84-9	no classification	2,4-tolylenediisocyanate		
T49081		100-00-5	no classification	4-chloronitrobenzene		chloronitrobenzenes
T49082		57-57-8	no classification	beta-Propiolactone		Ketones
T49083		632-99-5	no classification	Basic fuchsin, hydrochloride		
T49084		7439-96-5	no classification	manganese		Manganese and its compounds
T49085		74-88-4	no classification	Iodomethane		
T49086		1313-82-2	no classification	Sodium sulfide		Sulfur compounds
T49087		7783-06-4	no classification (Sulfur compounds)	Hydrogen Sulfide		
T49088		77-78-1	no classification	Sodium persulfate		Sulfuric acid and Sulfuric acid ester
T49089		25154-52-3	no classification	Nonylphenol		Phenols
T49090		298-81-7	no classification	Methoxsalen		
T49091		87-68-3	no classification	Hexachlorobutadiene		
T49092		25639-42-3	no classification	Methylcyclohexanol		Alcohols

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