

DTXSID	PREFERRED_NAME	CASRN	INCHIKEY PAC_NAM	SMILES	CHI_STR INULAR_FOERAGE_MASOTOPIC_TA_SOUROF_PUBMED DATA_SCOUNT (EPA CPDat)	In AOPWiki	EPA Comptox	Cat. By information							
DTXSID60	(2E)-1,4-Dichlorobut-2-en	110-57-6	FODIANV	(2E)-1,4-DiClC=C	InChI=1S/C4H6Cl2	124.99	123.9847	67	11	89	-				
DTXSID70	1-Nitronaphthalene	86-57-7	RUKGJBP	1-Nitronap	[O-][N+](=C	InChI=1S/C10H7NO	173.171	173.0477	74	11918	99	-			
DTXSID30	Indium(III) phosphide	22398-80-7	GPXJNWS	Indiganylid P	[In]	InChI=1S/InP	145.792	145.8776	43	135	29	-			
DTXSID20	Boron, trifluoride(tetrahydr	462-34-0	CHNLPLH	Oxolane-ti	FB(F)F.C1	InChI=1S/C4H8BF3	139.91	140.062	15	-	25	-			
DTXSID10	Silane, ethenyltrimethyl-	754-05-2	GCSJLQS	Ethenyl(tri	C)S(C)C	InChI=1S/C5H12Si	100.236	100.0708	26	-	76	-			
DTXSID40	Arsenic pentafluoride	7784-36-3	YBGKQGS	Pentafluor	F[As](F)F	InChI=1S/AsF5	169.9136	169.9136	17	2	29	-			
DTXSID70	Phosphorus tribromide	7789-60-8	IPNPIHIZV	Phosphoro	BrP(Br)Br	InChI=1S/Br3P	270.686	267.7288	25	-	54	-			
DTXSID20	Stannous oxide	21651-19-4	QHGNHLZ	lambda-2-	O[Sn]	InChI=1S/COSn	134.709	135.8971	22	-	47	-			
DTXSID40	1,3,5-Triazine, 2-[2-(4-me	42573-57-9	MCNPOZI	2-[2-(4-Me	COC1=CC	InChI=1S/C14H9Cl6	447.95	444.8877	14	-	34	-			
DTXSID20	4,4'-Bis(chloromethyl)-1,	11667-10-3	INZDTEIC	4,4'-Bis(ch	ClC1C=CC	InChI=1S/C14H12Cl2	251.15	250.0316	9	-	69	-			
DTXSID80	Decaborane	17702-41-9	XAMMYYS-	[H]B	1234	InChI=1S/B10H14	122.21	124.2026	24	-	-	-			
DTXSID10	Pentaborane(9)	19624-22-7	XPBKBKW-	[H]B	123[E	InChI=1S/B5H9	63.12	64.11695	18	-	-	-			
DTXSID90	Chlorine trifluoride	7790-91-2	JOHWNGC	Trifluoro-la	F(C)F	InChI=1S/ClF3	92.45	91.96406	14	-	-	-			
DTXSID00	Sodium hydroxide	1310-73-2	HEMHJVS	Sodium hy	[OH-].[Na+	InChI=1S/NaO	39.997	39.99251	70	4394	203	725684	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0029634#exec_sum	Cat. 1
DTXSID30	Titanium dioxide	13463-67-7	SOQBVB	Bis(oxido)t	[O-].[O-].[InChI=1S/O2Ti	79.865	79.93777	67	9551	103	525888	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3021352#exec_sum	Cat. 1
DTXSID90	Ethanol	64-17-5	LFQSCWF	Ethanol	CCO	InChI=1S/C2H6O	46.069	46.04186	149	79207	1591	318746	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9020584#exec_sum	Cat. 1
DTXSID70	Isopropanol	67-63-0	KFZMGEQ	Propan-2-c	CC(C)O	InChI=1S/C3H8O	60.096	60.05751	147	1350	1267	276087	AOP Links: 61, 153, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020762#exec_sum	Cat. 1
DTXSID50	Potassium hydroxide	1310-58-3	KWYUFKZ	Potassium	[OH-].[K+]	InChI=1S/HKO	56.105	55.96645	67	818	135	78835	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029633#exec_sum	Cat. 2
DTXSID10	Ethyl acetate	141-78-6	XEKOWR\	Ethyl aceta	CCOC(C)	InChI=1S/C4H8O2	88.106	88.05243	123	1327	720	56874	AOP Links: 60, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1022001#exec_sum	Cat. 2
DTXSID70	Zinc oxide	1314-13-2	RNWHGQ	Zinc oxide	[O-].[Zn+	InChI=1S/OZn	81.38	79.92406	69	4856	78	41831	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7035016#exec_sum	Cat. 2
DTXSID20	Xylenes	1330-20-7	-	-	-	-	-	-	107	3561	-	40244	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021464#exec_sum	Cat. 2
DTXSID80	Ethylene glycol	107-21-1	LYCAIKOV	Ethane-1,2	OCCO	InChI=1S/C2H6O2	62.068	62.03678	151	2300	6719	32115	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8020597#exec_sum	Cat. 2
DTXSID30	Ethylbenzene	100-41-4	YNQLUTR	Ethylbenze	CCC1=CC	InChI=1S/C8H10	106.168	106.0783	136	686	178	23875	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3020596#exec_sum	Cat. 2
DTXSID20	Hydrogen peroxide	7722-84-1	MHAJPD	Hydrogen	OO	InChI=1S/H2O2	34.014	34.00548	85	48012	272	14534	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2020715#exec_sum	Cat. 2
DTXSID70	Formaldehyde	50-00-1	WSFSSNL	Formaldeh	C=O	InChI=1S/CH2O	30.026	30.01056	132	19234	207	14423	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020637#exec_sum	Cat. 2
DTXSID70	Toluene	108-88-3	YXFVYABI	Toluene	CC1=CC=C	InChI=1S/C7H8	92.141	92.0626	167	7662	-	13887	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7021360#exec_sum	Cat. 2
DTXSID90	Hydrated silica	112926-00-8	-	-	-	-	-	-	19	-	-	12302	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9029851#exec_sum	Cat. 2
DTXSID80	Acetone	67-64-1	CSCPPAC	Propan-2-c	CC(C)=O	InChI=1S/C3H6O	58.08	58.04186	136	7176	606	12025	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021482#exec_sum	Cat. 2
DTXSID70	Carbon black	1333-86-4	-	-	-	-	-	-	48	986	-	8816	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7051216#exec_sum	Cat. 3
DTXSID50	Acetic acid	64-19-7	QTBSBXV	Acetic acid	CC(=O)O	InChI=1S/C2H4O2	60.052	60.02113	134	8651	5297	8572	AOP Links: 36	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5024394#exec_sum	Cat. 3
DTXSID10	Silica	7631-86-9	VYPSYNU	Silanedio	O=[Si]=O	InChI=1S/O2Si	60.083	59.96676	82	2864	513	8398	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1029677#exec_sum	Cat. 3
DTXSID20	Methanol	67-56-1	OKKJLVB	Methanol	CO	InChI=1S/CH4O	32.042	32.02621	142	14436	1691	5807	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021731#exec_sum	Cat. 3
DTXSID90	Diammonium peroxydisul	7727-54-0	ROOXNKN	Bisammon	[NH4+].[NH	InChI=1S/H8N2O8S2	228.19	227.9722	60	152	47	2350	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9029691#exec_sum	Cat. 3
DTXSID30	Butyl acetate	123-86-4	DKPFZGU	Butyl aceta	CCCCOC	InChI=1S/C6H12O2	116.16	116.0837	108	120	186	1541	AOP Links: 124	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3021982#exec_sum	Cat. 3
DTXSID20	Zinc chloride	7646-85-7	JIAARYAF	Zinc dichlo	[Cl-].[Cl-].[InChI=1S/Cl2Zn	136.28	133.8668	80	1294	51	1309	AOP Links: 58, 60, 61, 66	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID20235013#exec_sum	Cat. 3
DTXSID90	5-Chloro-2-methyl-3(2H)-	26172-55-4	DHNRXBZ	5-Chloro-2	CN1SC(Cl	InChI=1S/C4H4ClNC	149.59	148.9702	87	160	84	1279	AOP Links: 60, 150, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9034286#exec_sum	Cat. 3
DTXSID30	Quartz-alpha (SiO2)	14808-60-7	-	-	-	-	-	-	43	3121	-	897	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3032040#exec_sum	Cat. 4
DTXSID60	Heptane	142-82-5	IMNFDUF	Heptane	CCCCCCC	InChI=1S/C7H16	100.205	100.1252	97	146	497	885	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6024127#exec_sum	Cat. 4
DTXSID80	2-(2-Butoxyethoxy)ethanc	112-34-5	OAYXUHP	2-(2-Butox	CCCCOCC	InChI=1S/C8H18O3	162.229	162.1256	113	19	95	875	AOP Links: 153, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021519#exec_sum	Cat. 4
DTXSID10	2-Butoxyethanol	111-76-2	POAOYU-	2-Butoxyet	CCCCOCC	InChI=1S/C6H14O2	118.176	118.0994	132	169	118	875	AOP Links: 58, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1024097#exec_sum	Cat. 4
DTXSID50	Phosphoric acid	7664-38-2	NBIXXVU	Phosphoric	OP(O)(O)=	InChI=1S/H3O4P	97.994	97.9769	98	2053	4626	862	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5024263#exec_sum	Cat. 4
DTXSID60	Ethanolamine	141-43-5	HZAXFHJ	2-Aminoet	NCCO	InChI=1S/C2H7NO	61.084	61.05276	124	1018	190	810	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID602000#exec_sum	Cat. 4
DTXSID00	Ethyl 3-ethoxypropionate	763-69-9	BHXIWIUJ	Ethyl 3-eth	CCOCCC(C	InChI=1S/C7H14O3	146.186	146.0943	64	2	80	791	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0027309#exec_sum	Cat. 4
DTXSID00	Dichloromethane	75-09-2	YMWUJEA	Dichlorome	CClCl	InChI=1S/CH2Cl2	84.93	83.95336	142	1755	-	760	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0020868#exec_sum	Cat. 4
DTXSID30	Benzene	71-43-2	UHOVQNZ	Benzene	C1=CC=C	InChI=1S/C6H6	78.114	78.04695	150	8535	510	757	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3039242#exec_sum	Cat. 4
DTXSID10	1-Butanol	71-36-3	LRHPLDY	Butan-1-ol	CCCCO	InChI=1S/C4H10O	74.123	74.07316	144	1109	407	725	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1021740#exec_sum	Cat. 4
DTXSID30	Methyl ethyl ketone	78-93-3	ZWEHKNF	Butan-2-ol	CCC(C)=O	InChI=1S/C4H8O	72.107	72.05751	136	333	317	717	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3021516#exec_sum	Cat. 4
DTXSID80	1-Methoxy-2-propanol	107-98-2	ARXJGSR	1-Methoxy	COC(C)C	InChI=1S/C4H10O2	90.122	90.06808	100	53	106	682	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8024284#exec_sum	Cat. 4
DTXSID50	Sulfuric acid	7664-93-9	QAOWNC	Sulfuric aci	OS(O)(=O)	InChI=1S/H2O4S	98.07	97.96738	88	2026	15271	641	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029683#exec_sum	Cat. 4
DTXSID10	Ethylene	74-85-1	VGGSQFL	Ethene	C=C	InChI=1S/C2H4	28.054	28.0313	78	4170	162	630	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1026378#exec_sum	Cat. 4
DTXSID20	Hydrochloric acid	7647-01-0	VEZXGXH	Hydrogen	rCl	InChI=1S/ClH	36.46	35.97668	85	7427	235	602	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2020711#exec_sum	Cat. 4
DTXSID20	2-(2-Ethoxyethoxy)ethanc	111-90-0	XXJWXES	2-(2-Ethox	CCOCCOCC	InChI=1S/C6H14O3	134.175	134.0943	104	129	193	589	AOP Links: 58	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021941#exec_sum	Cat. 4
DTXSID10	1-Methoxy-2-propyl aceta	108-65-6	LLHKCFN	1-Methoxy	COC(C)C	InChI=1S/C6H12O3	132.159	132.0786	77	6	77	581	AOP Links: 150, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1026796#exec_sum	Cat. 4
DTXSID30	Aluminum	7429-90-5	XAGFODP	Aluminium	[Al]	InChI=1S/Al	26.98154	26.98154	90	15816	-	564	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3040273#exec_sum	Cat. 4
DTXSID50	Phenol	108-95-2	ISWSDIO	Phenol	OC1=CC=C	InChI=1S/C6H6O	94.113	94.04186	179	4884	471	561	AOP Links: 58, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021124#exec_sum	Cat. 4
DTXSID40	Poloxalene	9003-11-6	-	-											

DTXSID70	Nickel (II) oxide	1313-99-1	GNRSAWL (Oxido)nick O=[Ni]	InChI=1S/ NiO	74.692	73.93026	42	359	48	68	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7025710#exec_sum	Cat 6
DTXSID50	Propargyl alcohol	107-19-7	TVDSBUO Prop-2-yn- OCC#C	InChI=1S/ C3H4O	56.064	56.02621	98	232	79	65	AOP Links: 177	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021883#exec_sum	Cat 6
DTXSID90	Ethylene glycol monoether	111-15-9	SVONRAP 2-Ethoxyet COCCOCC	InChI=1S/ C6H12O3	132.159	132.0786	110	24	83	64	AOP Links: 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9021928#exec_sum	Cat 6
DTXSID10	Butyl ether	142-96-1	DURPTKY 1-Butoxyb. CCCCOCC	InChI=1S/ C8H18O	130.231	130.1358	87	4	103	64	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1022007#exec_sum	Cat 6
DTXSID10	Aluminum phosphide	20859-73-8	PGCGUUC- [Al-3].[P-3]	InChI=1S/ AlP	57.9553	57.9553	44	233	-	63	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1023867#exec_sum	Cat 6
DTXSID70	Acetonitrile	75-05-8	WEVYAHX Acetonitrile CC#N	InChI=1S/ C2H3N	41.053	41.02655	117	3174	877	59	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020009#exec_sum	Cat 6
DTXSID60	2-(2-Aminoethoxy)ethano	929-06-6	GIAFURW. 2-(2-Aminc NCCOCCO	InChI=1S/ C4H11NO	105.137	105.079	64	4	81	59	AOP Links: 107	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6027341#exec_sum	Cat 6
DTXSID30	Boron	7440-42-8	ZOXJGFHl Boron [B]	InChI=1S/ B	10.81	11.00931	67	3232	-	58	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3023922#exec_sum	Cat 6
DTXSID60	2-(2-Ethoxyethoxy)ethyl a	112-15-2	FPZWZCV. 2-(2-Ethox. COCCOCC	InChI=1S/ C8H16O4	176.212	176.1049	67	-	67	58	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6026905#exec_sum	Cat 6
DTXSID80	o-Cresol	95-48-7	QWVGKY. 2-Methylph. CC1=C(O)	InChI=1S/ C7H8O	108.14	108.0575	130	184	182	57	AOP Links: 61	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021808#exec_sum	Cat 6
DTXSID10	Phosphorus	7723-14-0	OAICVXFJ Phosphoru [P]	InChI=1S/ P	30.97376	30.97376	74	37055	-	57	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1024382#exec_sum	Cat 6
DTXSID90	Arsenic oxide (As2O3)	1327-53-3	QTLQKAJ-. [O-].[O-].[InChI=1S/ As2O3	197.84	197.8279	67	2384	16	56	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9020103#exec_sum	Cat 6
DTXSID60	Ethyne	74-86-2	HSFWRNC Acetylene C#C	InChI=1S/ C2H2	26.038	26.01565	65	2640	153	55	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6026379#exec_sum	Cat 6
DTXSID30	Hydrazine	302-01-2	OAKJQA Hydrazine NN	InChI=1S/ H4N2	32.046	32.03745	86	36436	68	54	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID302702#exec_sum	Cat 6
DTXSID10	Piperazine	110-85-0	GLUUGHF Piperazine C1CNCCN	InChI=1S/ C4H10N2	86.138	86.0844	96	815	369	53	AOP Links: 107, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1021164#exec_sum	Cat 6
DTXSID50	1-Propene	115-07-1	QQONPFF Prop-1-ene CC=C	InChI=1S/ C3H6	42.081	42.04695	77	423	207	53	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021205#exec_sum	Cat 6
DTXSID80	Nitrous oxide	10024-97-2	GQPLMR Y Oxo-1-lamb [O-][N-]	InChI=1S/ N2O	44.013	44.00106	59	12804	50	51	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021066#exec_sum	Cat 6
DTXSID70	p-Cresol	106-44-5	IWDCLRJC. 4-Methylph. CC1=CC=	InChI=1S/ C7H8O	108.14	108.0575	130	472	224	51	AOP Links: 58	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7021869#exec_sum	Cat 6
DTXSID00	1,1,1-Trichloroethane	71-55-6	UOCLXMC 1,1,1-Trich. CC(Cl)(Cl)	InChI=1S/ C2H3Cl3	133.4	131.93	139	385	86	50	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0021381#exec_sum	Cat 7
DTXSID80	Methane	74-82-8	VNWKTOK Methane C	InChI=1S/ CH4	16.043	16.0313	63	13041	-	46	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8025545#exec_sum	Cat 7
DTXSID00	Hydrobromic acid	10035-10-6	CPELXLS/ Hydrogen lBr	InChI=1S/ HBr	80.912	79.92616	48	105	98	46	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0029713#exec_sum	Cat 7
DTXSID70	Helium	7440-59-7	SWQJXJO Helium [He]	InChI=1S/ He	4.002602	4.002603	42	4694	33	46	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7036402#exec_sum	Cat 7
DTXSID30	Bismuth	7440-69-9	BPBOBPIK Bismuth [Bi]	InChI=1S/ Bi	208.9804	208.9804	48	5446	-	46	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3052484#exec_sum	Cat 7
DTXSID50	Carbon monoxide	630-08-0	UGFAIRU Carbon mc C-[#](O+)	InChI=1S/ CO	28.01	27.99491	69	18454	313	45	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5027273#exec_sum	Cat 7
DTXSID60	Ammonium fluoride	121-05-01-8	LDDQLRU Ammonium [NH4+].[F-]	InChI=1S/ FH4N	37.037	37.03278	36	92	31	42	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6050463#exec_sum	Cat 7
DTXSID70	Hydroxylamine	7803-49-8	AVXURJP/ Hydroxylar NO	InChI=1S/ H3NO	33.03	33.02146	46	1546	90	41	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7041043#exec_sum	Cat 7
DTXSID20	Phosphine	7803-51-2	XYFCBTP/ Phosphane P	InChI=1S/ H3P	33.998	33.99724	67	928	-	37	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021157#exec_sum	Cat 7
DTXSID60	Cobalt(II) oxide	1307-96-6	IVMYJDG\ (Oxido)cob O=[Co]	InChI=1S/ CoO	74.932	74.92811	49	318	32	36	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6051649#exec_sum	Cat 7
DTXSID70	Trimellitic anhydride	552-30-7	SRPWOOK 1,3-Dioxo- OC(=O)C1	InChI=1S/ C9H4O5	192.126	192.0059	87	211	100	35	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7026235#exec_sum	Cat 7
DTXSID50	Phosphoric trichloride	10025-87-3	XHXFXVLI Phosphoric ClP(Cl)(Cl)	InChI=1S/ Cl3OP	153.32	151.8752	66	62	57	35	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029710#exec_sum	Cat 7
DTXSID80	Cobalt oxide (Co3O4)	1308-06-1	-	-	-	-	22	-	-	35	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8092420#exec_sum	Cat 7
DTXSID80	Tungsten	7440-33-7	WFKWXM Tungsten [W]	InChI=1S/ W	183.84	183.9509	54	2379	188	34	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8052481#exec_sum	Cat 7
DTXSID20	Pentaerythritol triacrylate	3524-68-3	HVVWZTV. 2-(Hydroxy OCC(COC	InChI=1S/ C14H18O7	298.291	298.1053	58	39	61	32	AOP Links: 36, 43, 58, 59	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2025842#exec_sum	Cat 7
DTXSID10	3,3',5,5'-Tetrabromobisph	79-94-7	VEORPZC 4,4'-(Propa CC(C)(C)=	InChI=1S/ C15H12Br4	543.875	539.7571	120	354	99	32	AOP Links: 36, 58, 59, 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1026081#exec_sum	Cat 7
DTXSID00	Cadmium oxide	1306-19-0	CFAEAQF. Cadmium c[O-].[Cd+	InChI=1S/ CdO	128.413	129.8983	55	122	39	31	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0024715#exec_sum	Cat 7
DTXSID30	Tetramethylammonium h	75-59-2	WGTYBPL N,N,N-Trimr [OH-].[C+	InChI=1S/ C4H13NO	91.154	91.09971	48	499	87	29	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3029108#exec_sum	Cat 7
DTXSID90	Platinum	7440-06-4	BASFQCYQ Platinum [Pt]	InChI=1S/ Pt	195.084	194.9648	41	52621	398	29	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9064681#exec_sum	Cat 7
DTXSID30	Catechol	120-80-9	YCIMLLN Benzene-1 OC1=C(O)	InChI=1S/ C6H6O2	110.112	110.0368	114	1704	187	28	AOP Links: 58, 61, 66, 107	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3020257#exec_sum	Cat 7
DTXSID30	Nitrobenzene	98-95-3	LQNUZAD Nitrobenze [O-][N+](=	InChI=1S/ C6H5NO2	123.111	123.032	140	748	165	27	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3020964#exec_sum	Cat 7
DTXSID20	Diethyl oxalate	95-92-1	WYACBZC Diethyl eth. COOC(=O)	InChI=1S/ C6H10O4	146.142	146.0579	65	-	94	27	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2044472#exec_sum	Cat 7
DTXSID30	Argon	7440-37-1	XKRFYHL Argon [Ar]	InChI=1S/ Ar	39.948	39.96238	38	3729	41	26	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3052482#exec_sum	Cat 7
DTXSID10	Diethylene glycol dimethyl	111-96-6	SBZXBUI. 1-Methoxy. COCCOCC	InChI=1S/ C6H14O3	134.175	134.0943	92	38	156	25	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1024621#exec_sum	Cat 7
DTXSID10	Nitric oxide	10102-43-9	MWUXSHI Oxamino [N]=O	InChI=1S/ N O	30.006	29.99799	55	79178	162	24	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1020938#exec_sum	Cat 7
DTXSID10	1-Nitropropane	108-03-2	JSZOAYX. 1-Nitropropr. CCC(N+)	InChI=1S/ C3H7NO2	89.094	89.04768	85	17	92	23	AOP Links: 150, 177	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1020980#exec_sum	Cat 7
DTXSID00	Ozone	10028-15-6	CBFNFWS Trioxid-2-e [O-][O+]=	InChI=1S/ O3	47.997	47.98474	86	12121	33	23	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0021098#exec_sum	Cat 7
DTXSID40	2-Methylimidazole	693-98-1	LXBGSDV. 2-Methyl-1 CC1=NC=C	InChI=1S/ C4H6N2	82.106	82.0531	61	44	130	23	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4022107#exec_sum	Cat 7
DTXSID00	Trifluoromethane	75-46-7	XPDWGB(Trifluorom F(C)(F)	InChI=1S/ CHF3	70.014	70.00303	55	101	51	23	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0026410#exec_sum	Cat 7
DTXSID00	Trimethyl borate	121-43-7	WRECI MR Trimethyl b. COB(O)C	InChI=1S/ C3H9BO3	103.91	104.0645	53	9	105	23	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0037738#exec_sum	Cat 7
DTXSID20	Hexamethyldisilazane	999-97-3	FUAGWL. 1,1,1-Trimr C[Si](C)(C)	InChI=1S/ C6H19NSi3	161.395	161.1056	76	73	86	22	AOP Links: 66, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=999-97-3#exec_sum	Cat 7
DTXSID60	Methane, difluoro-	75-10-5	RWRIWBA Difluorome FCF	InChI=1S/ CH2F2	52.024	52.01246	52	21	54	22	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6029597#exec_sum	Cat 7
DTXSID30	Cadmium sulfide	1306-23-6	CJOBVZJ(Sulfido)ca S=[Cd]	InChI=1S/ CdS	144.47	145.8754	22	-	-	22	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3089320#exec_sum	Cat 7
DTXSID50	Methyl formate	107-31-3	ZIHFWKZ Methyl form COC=O	InChI=1S/ C2H4O2	60.052	60.02113	87	39	89	21	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5025609#exec_sum	Cat 7
DTXSID60	Sulfur fluoride (SF6)	2551-62-4	SFZCNBIF Hexafluoro FS(F)(F)	InChI=1S/ F6S	146.05	145.9625	45	3335	43	21	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6029656#exec_sum	Cat 7
DTXSID70	Cyclohexyl methacrylate	101-43-9	OIWOHNB Cyclohexyl CC(=C)C(=	InChI=1S/ C10H16O2	168.236	168.115	45	-	61	20	No AOPs available		

DTXSID30	Sulfolane	126-33-0	HXJUTPC; 1lambda--epsilon-O=S(=O) InChI=1S/C4H8O2S	120.17	120.0245	81	54	141	17	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3027037#exec_sum	Cat. 7
DTXSID50	Phosphorous trichloride	7719-12-2	FAIAAWC\Phosphoro ClP(Cl)Cl InChI=1S/C13P	137.32	135.8803	48	20	46	17	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029687#exec_sum	Cat. 7
DTXSID80	Titanium tetrachloride	7550-45-0	XJDNKRIX Titanium(4 Cl[Ti])(Cl)C InChI=1S/C4Ti	189.67	187.8234	44	106	42	16	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8042476#exec_sum	Cat. 7
DTXSID60	Silane	7783-62-5	BLRPTPM.Silane [SiH4] InChI=1S/H4Si	32.117	32.00823	38	83	-	16	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6052634#exec_sum	Cat. 7
DTXSID30	Fluorine	7802-41-4	PXGOKW\Fluorine FF InChI=1S/F2	37.99681	37.99681	54	7727	28	14	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3024106#exec_sum	Cat. 7
DTXSID00	Nickel carbonyl	13463-39-3	AWDHUGI Carbon mc[Ni].[C-]#C InChI=1S/4 C4NiO4	170.733	169.915	45	65	19	13	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0024212#exec_sum	Cat. 7
DTXSID70	Boron trifluoride	7673-07-2	WTEOIRV\Trifluoroborane(F)F InChI=1S/BF3	67.81	68.00451	48	111	67	12	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7041677#exec_sum	Cat. 7
DTXSID50	Arsenic(III) sulfide	1303-33-9	UKUVVAM\Bicyclo[1.1.1]S[As]2S InChI=1S/As2S3	246.02	245.7594	25	76	4	12	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID50274153#exec_sum	Cat. 7
DTXSID50	Bisphenol F diglycidyl ether	39817-09-9				12	-	-	12	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID50883204#exec_sum	Cat. 7
DTXSID70	(E)-1,2-Dichloroethylene	156-60-5	KFUSEUY (E)-1,2-Dic ClC=C(Cl) InChI=1S/C2H2Cl2	96.94	95.95336	104	120	82	11	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7024031#exec_sum	Cat. 7
DTXSID20	Carbon tetrafluoride	75-73-0	TXEYQDL\Tetrafluoro C(F)(F)F InChI=1S/CF4	88.005	87.99361	46	42	46	11	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041757#exec_sum	Cat. 7
DTXSID90	Perflutren	76-19-7	QYSGYZV\Octafluoro C(F)(F)(F)C InChI=1S/C3F8	188.02	187.9872	47	1122	53	11	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9052603#exec_sum	Cat. 7
DTXSID10	Methanesulfonic acid, tin	53408-94-9	JALQBGJ - [Sn++] .CS InChI=1S/2 C2H6O6S2	308.89	309.8628	17	-	33	11	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1068851#exec_sum	Cat. 7
DTXSID30	Arsine	7784-42-1	RBFQJDQ\Arsine [AsH3] InChI=1S/AsH3	77.946	77.94507	57	155	117	10	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3023760#exec_sum	Cat. 7
DTXSID20	2-Methoxyethyl acetate	110-49-6	XLLIQLLC\2-Methoxy COCCOC InChI=1S/C5H10O3	118.132	118.063	68	16	83	10	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2025553#exec_sum	Cat. 7
DTXSID30	Perfluorooctanesulfonic acid	1763-23-1	YFSUTJL\Heptadeca OS(O)=O InChI=1S/C8HF17O2	500.13	499.9375	110	1124	68	10	AOP Links: 43, 58, 60, 66	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3031864#exec_sum	Cat. 7
DTXSID40	Trichlorosilane	10025-78-2	ZDHXKXA\Trichlorosil C[SiH](Cl) InChI=1S/C13HSi	135.44	133.8913	47	46	40	9	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4029301#exec_sum	Cat. 8
DTXSID00	Silane, tetrachloro-	10026-04-7	FDNAPBU\Tetrachlor C[Si](Cl)C InChI=1S/C4HSi	169.89	167.8523	43	25	55	8	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0029711#exec_sum	Cat. 8
DTXSID90	Octafluorocyclobutane	115-25-3	BCCOBQ\Octafluoro C(F)(F)C InChI=1S/C4F8	200.031	199.9872	51	8	52	8	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9041811#exec_sum	Cat. 8
DTXSID20	Hydrogen selenide	7783-07-5	SPVXKVO - [SeH2] InChI=1S/H2Se	80.987	81.93217	40	27	93	8	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2087282#exec_sum	Cat. 8
DTXSID10	Trimethyl phosphate	512-56-1	WVLBCYC\Trimethyl P COP(=O) InChI=1S/C3H9O4P	140.075	140.0238	98	677	86	7	AOP Links: 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1021403#exec_sum	Cat. 8
DTXSID90	Tetramethylsilane	75-76-3	CZDYPVP\Tetramethyl C[Si](C)C InChI=1S/C4H12Si	88.225	88.07083	63	31	120	7	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9052603#exec_sum	Cat. 8
DTXSID90	Tellurium	13494-80-9	PORWMMNI\Tellurium [Te] InChI=1S/Te	127.6	129.9062	58	2502	-	7	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9032119#exec_sum	Cat. 8
DTXSID20	Boron trichloride	10294-34-5	FAQYAMR\Trichloroborane C(B)(Cl)C InChI=1S/BCl3	117.16	115.9159	43	21	67	7	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041676#exec_sum	Cat. 8
DTXSID80	Indium	7440-74-6	APFVFJF\Indium [In] InChI=1S/In	114.818	114.9039	44	4284	172	7	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8052485#exec_sum	Cat. 8
DTXSID70	Dimethylamine-borane	174-94-2	FTDUHBO\N-Methyl B.CNC InChI=1S/C2H10BN	58.92	59.09063	22	-	29	7	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7052494#exec_sum	Cat. 8
DTXSID80	1,2-Dichloroethylene	540-59-0	KFUSEUY 1,2-Diclor C=C(Cl) InChI=1S/C2H2Cl2	96.94	95.95336	79	120	40	6	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8024991#exec_sum	Cat. 8
DTXSID00	Lead(II) sulfide	1314-87-0	XCAUINMI\lambda-2-S=[Pb] InChI=1S/PbS	239.3	239.9487	34	226	45	6	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0025498#exec_sum	Cat. 8
DTXSID80	Gallium trichloride	13450-90-3	UPWPDUF\Gallium tric C[Ga](Cl)C InChI=1S/Cl3Ga	176.07	173.8321	32	47	33	6	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8031360#exec_sum	Cat. 8
DTXSID40	Antimony trichloride	10025-91-9	FAPDDOB\Trichlorost C[Sb](Cl)C InChI=1S/Cl3Sb	228.11	225.8104	62	27	52	6	AOP Links: 36, 58, 61, 66	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4044161#exec_sum	Cat. 8
DTXSID10	Dichlorosilane	4109-96-0	MROCM\ Dichlorosil C[SiH2]Cl InChI=1S/Cl2H2Si	101	99.93028	29	5	34	6	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1052082#exec_sum	Cat. 8
DTXSID90	Diborane	19287-45-7	KLDBIFITL - [BH2]1[H] InChI=1S/B2H6	27.67	28.06556	39	31	-	5	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9024938#exec_sum	Cat. 8
DTXSID40	Nitrogen trifluoride	7783-54-2	GVGCUCJ\N-Trifluor FNF InChI=1S/F3N	71.002	70.99828	34	10	33	5	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4040181#exec_sum	Cat. 8
DTXSID10	Lead titanium oxide (PbTi)	12060-00-3	NKZSPGS - [Pb++] .[O-] InChI=1S/O3PbTi	303.1	303.9093	21	-	-	5	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1093963#exec_sum	Cat. 8
DTXSID00	Hexafluoro-lambda-6-silane	7783-79-1	LMDVZDM - F[Se](F)(F) InChI=1S/F6Se	192.961	193.9069	8	-	-	5	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID00999041#exec_sum	Cat. 8
DTXSID20	Perfluoroethane	76-16-4	WMIYKQL\Hexafluoro C(F)(F)C InChI=1S/C2F6	138.012	137.9904	49	55	49	4	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041915#exec_sum	Cat. 8
DTXSID40	Perfluoroisobutene	382-21-8	DAFIBNSJ 1,1,3,3-PFC(F)C InChI=1S/C4F8	200.031	199.9872	23	20	28	4	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4073176#exec_sum	Cat. 8
DTXSID70	Germanium tetrahydride	7782-65-2	QUZPNFF\Germane [GeH4] InChI=1S/GeH4	76.662	77.95248	26	-	-	3	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7052521#exec_sum	Cat. 8
DTXSID40	Boron tribromide	10294-33-4	ILAHWRK\Tribromoborane C(Br)(Br)Br InChI=1S/Br3	250.52	247.7643	26	-	59	3	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4065028#exec_sum	Cat. 8
DTXSID70	2,3-Dibromopropanol	96-13-9	QWVCIOR\2,3-Dibrom OCC(Br)C InChI=1S/C3H6Br2O	217.888	215.8785	59	10	73	2	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7021817#exec_sum	Cat. 8
DTXSID60	Carbonyl sulfide	463-58-1	JJWKPUR\ Sulfanylide O=C=S InChI=1S/COS	60.07	59.96699	52	108	43	2	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6023949#exec_sum	Cat. 8
DTXSID60	Oxirane, 2-(tetradecyloxy)	38954-75-5	NVKSMMKF 2-[(Tetradecyl)C] InChI=1S/C17H34O2	270.457	270.2559	9	-	-	2	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID608865935#exec_sum	Cat. 8
DTXSID60	Oxirane, 2,2'-(3,3',5,5'-tetrahydroxy)	85954-11-6	HRSLYNJ 2,2'-(3,3',5,5'-tetrahydroxy)C=C InChI=1S/C22H26O4	354.446	354.1831	14	-	-	2	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID60888669#exec_sum	Cat. 8
DTXSID80	Tungsten hexafluoride	7783-82-6	NXHILPIE\ Tungsten (F)W(F)(F) InChI=1S/F6W	297.83	297.9414	15	-	-	2	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8089377#exec_sum	Cat. 8
DTXSID20	(Z)-1,2-Dichloroethylene	156-59-2	KFUSEUY (Z)-1,2-Dic ClC=C(Cl) InChI=1S/C2H2Cl2	96.94	95.95336	77	120	50	1	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2024030#exec_sum	Cat. 8
DTXSID10	Dodecyl glycidyl ether	2461-18-9	VMSIYTPV 2-[(Dodecyl)C] InChI=1S/C15H30O2	242.403	242.2246	44	2	38	1	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0025494#exec_sum	Cat. 8
DTXSID20	Triethyl borate	150-46-9	AJSTXXY\Triethyl borate COC(B)OC InChI=1S/C6H15BO3	145.99	146.1114	45	-	67	1	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041674#exec_sum	Cat. 8
DTXSID10	Germanium tetrachloride	10038-98-9	IEXRMSF\Tetrachlor C[Ge](Cl)C InChI=1S/Cl4Ge	214.43	213.7966	43	3	37	1	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1044360#exec_sum	Cat. 8
DTXSID80	Hafnium	7440-58-6	VBZVLUI\Hafnium [Hf] InChI=1S/Hf	178.49	179.9466	39	209	69	1	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8064698#exec_sum	Cat. 8

DTXSID	PREFERRED_NAME	CASRN	Hazard Classification	Cat. By Toxicity	In AOPWiki	EPA Comptox
			GHS08: Serious Health Hazard GHS07: Health hazard			
DTXSID7021817	2,3-Dibromopropanol	96-13-9	Danger! According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic in contact with skin, may cause cancer, is harmful if swallowed, is harmful if inhaled, is suspected of damaging fertility and is harmful to aquatic life with long lasting effects.	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7021817#exec_sum
DTXSID1024097	2-Butoxyethanol	111-76-2	Acute toxic(Oral) : Cat. 4	Cat. I	AOP Links: 58, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1024097#exec_sum
DTXSID4022107	2-Methylimidazole	693-98-1	Acute toxic(Inhalation: Vapor) : Cat. 3 Skin corrosion/irritation : Cat. 1 Flammable liquid : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4022107#exec_sum
DTXSID5021889	4-Methyl-2-pentanone	108-10-1	Acute toxic(Inhalation: Vapor) : Cat. 3 Carcinogenic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Single exposure) : Cat. 1 Flammable liquid : Cat. 1 Acute toxic(Oral) : Cat. 4	Cat. I	AOP Links: 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021889#exec_sum
DTXSID5039224	Acetaldehyde	75-07-0	Serious eye damage/eye irritation : Cat. 2 Carcinogenic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. I	AOP Links: 36, 61, 66, 107, 153, 163, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5039224#exec_sum
	Anatase	1317-70-0	Carcinogenic : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9050432#exec_sum
DTXSID4044161	Antimony trichloride	10025-91-9	Metal corrosive : Cat. 1 Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Carcinogenic : Cat. 2	Cat. I	AOP Links: 36, 58, 61, 66, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4044161#exec_sum
DTXSID4023880	Antimony trioxide	1309-64-4	Carcinogenic : Cat. 1B	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4023880#exec_sum
DTXSID4023886	Arsenic	7440-38-2	Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4023886#exec_sum
DTXSID4064842	Arsenic pentafluoride	7784-36-3	Compressed gas Serious eye damage/eye irritation : Cat. 2 Carcinogenic : Cat. 1A	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4064842#exec_sum

			Acute toxic(Oral) : Cat. 2 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1			
	Arsenic trioxide	1327-53-3	Carcinogenic : Cat. 1A Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 3	Cat. I	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0020103#exec_sum
DTXSID50274153	Arsenic(III) sulfide	1303-33-9	Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Flammable liquid : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID50274153#exec_sum
DTXSID3039242	Benzene	71-43-2	Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3039242#exec_sum
DTXSID1023940	Cadmium	7440-43-9	Germ cell mutagenicity : Cat. 1R Acute toxic(Oral) : Cat. 4 Acute toxic(Inhalation: Dust/Mist) : Cat. 1	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1023940#exec_sum
DTXSID0024715	Cadmium oxide	1306-19-0	Germ cell mutagenicity : Cat. 2 Acute toxic(Oral) : Cat. 4 Acute toxic(Inhalation: Dust/Mist) : Cat. 1	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0024715#exec_sum
DTXSID30893280	Cadmium sulfide	1306-23-6	Germ cell mutagenicity : Cat. 2 Carcinogenic : Cat. 1A	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID30893280#exec_sum
	Cadmium telluride	1306-25-8	Acute toxic(Inhalation: Dust/Mist) : Cat. 4 Carcinogenic : Cat. 1A	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0030950#exec_sum
DTXSID7051216	Carbon black	1333-86-4	Self-heating substances and mixtures : Cat. 1 Carcinogenic : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7051216#exec_sum
DTXSID8020250	Carbon tetrachloride	56-23-5	Skin sensitization : Cat. 1 Carcinogenic : Cat. 1B Reproductive toxic : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8020250#exec_sum
DTXSID3020257	Catechol	120-80-9	Specific target organ toxic(Single exposure) : Cat. 3 Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3 Skin corrosion/irritation : Cat. 2 Oxidizing solid : Cat. 2	Cat. I	AOP Links: 58, 61, 66, 107, 150, 153, 163, 175, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3020257#exec_sum
DTXSID0040125	Chromium trioxide	1333-82-0	Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 2 Acute toxic(Inhalation: Dust/Mist) : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0040125#exec_sum
DTXSID80892420	Cobalt oxide (Co3O4)	1308-06-1	Carcinogenic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID80892420#exec_sum
DTXSID6051649	Cobalt(II) oxide	1307-96-6	Acute toxic(Oral) : Cat. 3 Acute toxic(Inhalation: Dust/Mist) : Cat. 2 Skin sensitization : Cat. 1 Carcinogenic : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6051649#exec_sum

DTXSID5041801	Cristobalite	14464-46-1	Skin sensitization : Cat. 1 Carcinogenic : Cat. 1A	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5041801#exec_sum
	Crystalline silica (Quartz)	14808-60-7	Carcinogenic : Cat. 1A Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3032040#exec_sum
DTXSID6020359	Cyclohexanone	108-94-1	Flammable liquid : Cat. 3 Acute toxic(Oral) : Cat. 4 Acute toxic(Dermal) : Cat. 4 Acute toxic(Inhalation: Vapor) : Cat. 3 Skin corrosion/irritation : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6020359#exec_sum
	Dichloro methane	75-09-2	Serious eye damage/eye irritation : Cat. 2 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Carcinogenic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0020868#exec_sum
DTXSID3021932	Diethanolamine	111-42-2	Serious eye damage/eye irritation : Cat. 2 Carcinogenic : Cat. 2	Cat. I	AOP Links: 58, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3021932#exec_sum
DTXSID1024621	Diethylene glycol dimethyl ether	111-96-6	Flammable liquid : Cat. 3 Reproductive toxic : Cat. 1B	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1024621#exec_sum
	Dimethylformamide	68-12-2	Flammable liquid : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 3 Serious eye damage/eye irritation : Cat. 2	Cat. I	AOP Links: 58	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6020515#exec_sum
DTXSID1020566	Epichlorohydrin	106-89-8	Carcinogenic : Cat. 1B Flammable liquid : Cat. 3 Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 3 Skin corrosion/irritation : Cat. 1	Cat. I	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1020566#exec_sum
DTXSID9020584	Ethanol	64-17-5	Flammable liquid : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Carcinogenic : Cat. 1A	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9020584#exec_sum
DTXSID3020596	Ethylbenzene	100-41-4	Flammable liquid : Cat. 2 Acute toxic(Inhalation: Vapor) : Cat. 4 Skin corrosion/irritation : Cat. 2 Carcinogenic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3020596#exec_sum
DTXSID0020600	Ethylene oxide	75-21-8	Specific target organ toxic(Repeated) Flammable gas : Cat. 1 Compressed gas: liqified gas Acute toxic(Oral) : Cat. 3 Acute toxic(Inhalation: gas) : Cat. 3 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Germ cell mutagenicity : Cat. 1B Carcinogenic : Cat. 1A Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0020600#exec_sum

DTXSID7020637	Formaldehyde	50-00-0	Flammable gas : Cat. 1 Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3 Acute toxic(Inhalation: gas) : Cat. 2 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020637#exec_sum
			Skin sensitization : Cat. 1 Germ cell mutagenicity : Cat. 2 Carcinogenic : Cat. 1A			
	Gallium arsenide	1303-00-0	Skin corrosion/irritation : Cat. 1 Carcinogenic : Cat. 1A Specific target organ toxic(Repeated exposure) : Cat. 2 Chronic aquatic hazard : Cat. 3	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2023779#exec_sum
DTXSID3020702	Hydrazine	302-01-2	Flammable liquid : Cat. 3 Acute toxic(Oral) : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 2 Skin corrosion/irritation : Cat. 1 Skin sensitization : Cat. 1 Carcinogenic : Cat. 1B Specific target organ toxic(Single Oxidizing liquid : Cat. 1 Acute toxic(Oral) : Cat. 4	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3020702#exec_sum
DTXSID2020715	Hydrogen peroxide	7722-84-1	Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2020715#exec_sum
DTXSID7041043	Hydroxylamine	7803-49-8	Carcinogenic : Cat. 2 Explosive substances: unstable Metal corrosive : Cat. 1 Acute toxic(Oral) : Cat. 4 Acute toxic(Dermal) : Cat. 4 Skin corrosion/irritation : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7041043#exec_sum
DTXSID3031444	Indium(III) phosphide	22398-80-7	Serious eye damage/eye irritation : Cat. 2 Skin corrosion/irritation : Cat. 2	Cat. I	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3031444#exec_sum
DTXSID2024161	Lead	7439-92-1	Serious eye damage/eye irritation : Cat. 2 Germ cell mutagenicity : Cat. 2 Carcinogenic : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2024161#exec_sum
DTXSID1093963	Lead titanium oxide (PbTiO3)	12060-00-3	Reproductive toxic : Cat. 1A Carcinogenic : Cat. 1B	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1093963#exec_sum
	Lead zirconate titanate	12626-81-2	Specific target organ toxic(Repeated exposure) : Cat. 4 Acute toxic(Inhalation: Dust/mist) : Cat. 4 Carcinogenic : Cat. 1B	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID00893914#exec_sum
DTXSID0025498	Lead(II) sulfide	1314-87-0	Reproductive toxic : Cat. 1A Carcinogenic : Cat. 1B	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0025498#exec_sum
	Lead(II) telluride	1314-91-6	Carcinogenic : Cat. 1B	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5061663#exec_sum
DTXSID2021731	Methanol	67-56-1	Flammable liquid : Cat. 2 Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 3 Respiratory sensitization : Cat. 1 Skin sensitization : Cat. 1 Carcinogenic : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021731#exec_sum
DTXSID2020925	Nickel	7440-02-0	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 1 Acute aquatic hazard : Cat. 1	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2020925#exec_sum

DTXSID7025710	Nickel (II) oxide	1313-99-1	Carcinogenic : Cat. 1A	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7025710#exec_sum
DTXSID0024212	Nickel carbonyl	13463-39-3	Specific target organ toxic(Repeated exposure) : Cat. 2 Flammable liquid : Cat. 2 Acute toxic(Inhalation: Vapor) : Cat. 4 Acute toxic(Oral) : Cat. 4 Acute toxic(Dermal) : Cat. 3	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0024212#exec_sum
DTXSID3020964	Nitrobenzene	98-95-3	Acute toxic(Inhalation: Vapor) : Cat. 3 Carcinogenic : Cat. 2 Reproductive toxic : Cat. 2	Cat. I	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3020964#exec_sum
DTXSID60888669	Oxirane, 2,2'-(3,3',5,5'-tetramethyl[1,1'-biphenyl]-4,4'-diyl)bis(oxymethylene)bis	85954-11-6	Specific target organ toxic(Repeated exposure) : Cat. 2 GHS08: Serious Health Hazard GHS07: Health hazard	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID60888669#exec_sum
DTXSID3031864	Perfluorooctanesulfonic acid	1763-23-1	Acute toxic(Oral) : Cat. 3 Acute toxic(Inhalation: Dust/Mist) : Cat. 2	Cat. I	AOP Links: 43, 58, 60, 66, 103, 107, 153, 163, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3031864#exec_sum
	Perylene	198-55-0	Carcinogenic : Cat. 1A Chronic aquatic hazard : Cat. 4	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4047753#exec_sum
	Propyl 3,4,5-tris[[[6-diazo-5,6-dihydro-5-oxo-1-naphthyl]sulfonoyl]oxy]benzoate	73003-79-9	Substances predicted as likely to meet criteria for category 1A or 1B Flammable liquid : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7072709#exec_sum
DTXSID9026051	Stoddard solvent	8052-41-3	Skin corrosion/irritation : Cat. 2 Germ cell mutagenicity : Cat. 1B Carcinogenic : Cat. 1B	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9026051#exec_sum
			Metal corrosive : Cat. 1 Acute toxic(Inhalation: Dust/Mist) : Cat. 2			
DTXSID5029683	Sulfuric acid	7664-93-9	Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1 Carcinogenic : Cat. 1A	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029683#exec_sum
			Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2			
DTXSID2021319	Tetrachloroethylene	127-18-4	Skin sensitization : Cat. 1 Carcinogenic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 2 Serious eye damage/eye irritation : Cat. 1	Cat. I	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021319#exec_sum
DTXSID1021328	Tetrahydrofuran	109-99-9	Carcinogenic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system)	Cat. I	AOP Links: 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1021328#exec_sum
DTXSID3021352	Titanium dioxide	13463-67-7	Carcinogenic : Cat. 2	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3021352#exec_sum
DTXSID0021383	Trichloroethylene	79-01-6	Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 GHS02: Flammable GHS05: Corrosive	Cat. I	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0021383#exec_sum
DTXSID6020434	(2E)-1,4-Dichlorobut-2-ene	110-57-6	GHS08: Serious Health Hazard GHS09: Acute toxicity (Inhalation: Vapor) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6020434#exec_sum
DTXSID0021381	1,1,1-Trichloroethane	71-55-6	Skin corrosion/irritation : Cat. 2 Flammable liquid : Cat. 2 Germ cell mutagenicity : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia)	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0021381#exec_sum
DTXSID8024991	1,2-Dichloroethylene	540-59-0	Specific target organ toxic(Single exposure) : Cat. 2 Flammable liquid : Cat. 3	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8024991#exec_sum
DTXSID7020978	1-Nitronaphthalene	86-57-7	GHS02: Flammable GHS08: Serious Health Hazard GHS06: Acute Toxicity GHS09: Hazardous to the Environment Danger! According to the classification provided by companies to ECHA in CLP	Cat. II	AOP Links: 60, 107, 150, 163, 177, 195, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020978#exec_sum

DTXSID1020980	1-Nitropropane	108-03-2	Flammable liquid : Cat. 3 Acute toxic(Oral) : Cat. 4 Acute toxic(Inhalation: Vapor) : Cat. 3	Cat. II	AOP Links: 150, 177	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1020980#exec_sum
DTXSID6027341	2-(2-Aminoethoxy)ethanol	929-06-6	Acute toxic(Dermal) : Cat. 4 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 2 Acute toxic(Oral) : Cat. 4	Cat. II	AOP Links: 107	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6027341#exec_sum
DTXSID2021941	2-(2-Ethoxyethoxy)ethanol	111-90-0	Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2 Flammable liquid : Cat. 3	Cat. II	AOP Links: 58	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021941#exec_sum
DTXSID7024087	2-Ethoxyethanol	110-80-5	Acute toxic(Inhalation: Vapor) : Cat. 4 Flammable liquid : Cat. 3 Acute toxic(Oral) : Cat. 4	Cat. II	AOP Links: 58	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7024087#exec_sum
DTXSID5021916	2-Heptanone	110-43-0	Acute toxic(Inhalation: Vapor) : Cat. 4 Skin corrosion/irritation : Cat. 2 Flammable liquid : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 4	Cat. II	AOP Links: 36, 61, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021916#exec_sum
DTXSID5024182	2-Methoxyethanol	109-86-4	Reproductive toxic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 1 Specific target organ toxic(Repeated exposure) : Cat. 1 Flammable liquid : Cat. 3 Acute toxic(Oral) : Cat. 4	Cat. II	AOP Links: 60, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5024182#exec_sum
DTXSID2025553	2-Methoxyethyl acetate	110-49-6	Acute toxic(Inhalation: Vapor) : Cat. 3 Serious eye damage/eye irritation : Cat. 2 Reproductive toxic : Cat. 1B Acute toxic(Oral) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2025553#exec_sum
DTXSID6020224	4-Butyrolactone	96-48-0	Serious eye damage/eye irritation : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3 Acute toxic(Inhalation: Dust/Mist) : Cat. 3	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6020224#exec_sum
DTXSID5022510	4-Chloro-2-methylphenol	1570-64-5	Acute toxic(Inhalation: Dust/Mist) : Cat. 3 Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 2	Cat. II	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5022510#exec_sum
DTXSID9034286	5-Chloro-2-methyl-3(2H)-isothiazolone	26172-55-4	Acute toxic(Inhalation: Dust/Mist) : Cat. 2 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 2 GHS07: Serious Health Hazard Health hazard	Cat. II	AOP Links: 60, 150, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9034286#exec_sum
	9-Bromoanthracene	1564-64-3	Flammable liquid : Cat. 3 Metal corrosive : Cat. 1 Acute toxic(Dermal) : Cat. 4 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	AOP Links: 36, 107, 163, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6049224#exec_sum
DTXSID5024394	Acetic acid	64-19-7	Specific target organ toxic(Single exposure) : Cat. 1 Flammable liquid : Cat. 2 Acute toxic(Oral) : Cat. 4 Serious eye damage/eye irritation : Cat. 2	Cat. II	AOP Links: 36	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5024394#exec_sum
DTXSID7020009	Acetonitrile	75-05-8	Specific target organ toxic(Single exposure) : Cat. 3 Flammable liquid : Cat. 2 Acute toxic(Oral) : Cat. 4 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020009#exec_sum

DTXSID1023867	Aluminum phosphide	20859-73-8	Water-reactive substances and mixtures : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1023867#exec_sum
DTXSID0023872	Ammonia	7664-41-7	Acute toxic(Oral) : Cat. 2 Flammable gas : Cat. 1 Compressed gas: liquified gas	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0023872#exec_sum
DTXSID6050463	Ammonium fluoride	12125-01-8	Acute toxic(Inhalation: gas) : Cat. 3 Acute toxic(Oral) : Cat. 3 Acute toxic(Inhalation: Dust/Mist) : Cat. 3	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6050463#exec_sum
	Ammonium persulfate	7727-54-0	Serious eye damage/eye irritation : Cat. 2 Oxidizing solid : Cat. 3 Acute toxic(Oral) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9029691#exec_sum
DTXSID3023760	Arsine	7784-42-1	Skin corrosion/irritation : Cat. 2 Flammable gas : Cat. 1 Compressed gas: liquified gas	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3023760#exec_sum
DTXSID3023922	Boron	7440-42-8	Acute toxic(Oral) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3023922#exec_sum
	Boron oxide	1303-86-2 12045-60-2 54566-73-3	Acute toxic(Inhalation: Dust/Mist) : Cat. 4 Reproductive toxic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. II	No AOPs available No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7034387#exec_sum https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID00923402#exec_sum
DTXSID2041676	Boron trichloride	10294-34-5	Compressed gas: liquified gas Acute toxic(Inhalation: gas) : Cat. 3 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041676#exec_sum
DTXSID7041677	Boron trifluoride	7637-07-2	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Compressed gas Acute toxic(Inhalation: gas) : Cat. 2 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7041677#exec_sum
DTXSID5027273	Carbon monoxide	630-08-0	Flammable gas : Cat. 1 Compressed gas	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5027273#exec_sum
DTXSID6023949	Carbonyl sulfide	463-58-1	Acute toxic(Inhalation: gas) : Cat. 3 Skin corrosion/irritation : Cat. 2 Oxidizing gas : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6023949#exec_sum
DTXSID1020273	Chlorine	7782-50-5	Compressed gas: liquified gas Acute toxic(Oral) : Cat. 4 Acute toxic(Inhalation: gas) : Cat. 2 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1020273#exec_sum
DTXSID90893948	Chlorine trifluoride	7790-91-2	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 2 Acute aquatic hazard : Cat. 1 Oxidizing gas : Cat. 1 Compressed gas: liquified gas	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID90893948#exec_sum
	Colophony	8050-09-7	Acute toxic(Inhalation: Dust/Mist) : Cat. 4 Specific target organ toxic(Repeated exposure) : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7027702#exec_sum

DTXSID2023985	Copper	7440-50-8	Acute toxic(Oral) : Cat. 4 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Acute aquatic hazard : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2023985#exec_sum
	Cresol	o-Cresol 95-48-7 p-Cresol 106-44-5 m-Cresol 108-39-4	Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 4 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. II	AOP Links: 61 AOP Links: 58 AOP Links: 175	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021808#exec_sum https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7021869#exec_sum https://comptox.epa.gov/dashboard/dsstoxdb/results?search=108-39-4#exec_sum
DTXSID80880049	Decaborane	17702-41-9	Flammable solid : Cat. 1 Acute toxic(Oral) : Cat. 4 Flammable gas : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dasboard/dsstoxdb/results?search=U1X5IU8U88UU49#exec_sum
DTXSID9024938	Diborane	19287-45-7	Compressed gas: liqified gas Acute toxic(Inhalation: gas) : Cat. 1 Skin corrosion/irritation : Cat. 1 Flammable gas : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9024938#exec_sum
	Dichloro silane	4109-96-0	Compressed gas: liqified gas Acute toxic(Inhalation: gas) : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1052082#exec_sum
DTXSID2044472	Diethyl oxalate	95-92-1	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2044472#exec_sum
	Difluoromethane	75-10-5	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system Flammable gas : Cat. 1 Flammable aerosol : Cat. 1 Compressed gas: liqified gas Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Acute toxic(Inhalation: Vapor) : Cat. 3	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6029597#exec_sum
	Dimethyl acetamide	127-19-5	Serious eye damage/eye irritation : Cat. 2	Cat. II	AOP Links: 60, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5020499#exec_sum
DTXSID7052494	Dimethylamine-borane (1:1)	74-94-2	Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7052494#exec_sum
DTXSID6022000	Ethanolamine	141-43-5	Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6022000#exec_sum
DTXSID3024106	Fluorine	7782-41-4	Oxidizing gas : Cat. 1 Compressed gas	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3024106#exec_sum
DTXSID7052521	Germanium tetrahydride	7782-65-2	Compressed gas: liqified gas Acute toxic(Oral) : Cat. 4 Oxidizing gas : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7052521#exec_sum
DTXSID00999041	Hexafluoro-lambda-6--selane	7783-79-1	Compressed gas	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID00999041#exec_sum
DTXSID2025395	Hexamethyldisilazane	999-97-3	Acute toxic(Oral) : Cat. 1 Flammable liquid : Cat. 2 Acute toxic(Oral) : Cat. 4 Acute toxic(Dermal) : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 3	Cat. II	AOP Links: 66, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=999-97-3#exec_sum

DTXSID0029713	Hydrobromic acid	10035-10-6	Compressed gas: liquified gas Acute toxic(Oral) : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 3 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0029713#exec_sum
DTXSID2020711	Hydrochloric acid	7647-01-0	Compressed gas: liquified gas Acute toxic(Oral) : Cat. 3 Metal corrosive : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2020711#exec_sum
DTXSID1049641	Hydrogen fluoride	7664-39-3 24993-08-6 74835-81-7 74835-82-8	Acute toxic(Dermal) : Cat. 1 Acute toxic(Inhalation: gas) : Cat. 2 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1049641#exec_sum
DTXSID20872822	Hydrogen selenide	7783-07-5	Flammable gas : Cat. 1 Compressed gas: liquified gas Acute toxic(Oral) : Cat. 1 Acute toxic(Inhalation: gas) : Cat. 1 Specific target organ toxic(Repeated exposure) : Cat. 2 Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID20872822#exec_sum
DTXSID4026422	Methanesulfonic acid	75-75-2	Acute toxic(Oral) : Cat. 4 Acute toxic(Dermal) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4026422#exec_sum
DTXSID1068851	Methanesulfonic acid, tin(2+) salt	53408-94-9	Acute toxic(Oral) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1068851#exec_sum
DTXSID5025609	Methyl formate	107-31-3	Flammable liquid : Cat. 1 Acute toxic(Oral) : Cat. 4 Acute toxic(Inhalation: Vapor) : Cat. 3 Acute toxic(Dermal) : Cat. 3 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5025609#exec_sum
DTXSID7025423	N-(Hydroxyethyl)ethylenediamine	111-41-1	Skin sensitization : Cat. 1 Reproductive toxic : Cat. 1B Chronic aquatic hazard : Cat. 3	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7025423#exec_sum
DTXSID5029685	Nitric acid	7697-37-2	Oxidizing liquid : Cat. 1 Metal corrosive : Cat. 1 Acute toxic(Inhalation: Vapor) : Cat. 3 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029685#exec_sum
DTXSID1020938	Nitric oxide	10102-43-9	Oxidizing gas : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1020938#exec_sum
DTXSID4040181	Nitrogen trifluoride	7783-54-2	Compressed gas: liquified gas Oxidizing gas : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4040181#exec_sum
DTXSID0021098	Ozone	10028-15-6	Compressed gas Oxidizing gas : Cat. 1 Acute toxic(Inhalation: gas) : Cat. 1 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Germ cell mutagenicity : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0021098#exec_sum

DTXSID10880057	Pentaborane(9)	19624-22-7	Flammable liquid : Cat. 3 Autoignition liquid : Cat. 1 Acute toxic(Inhalation: Vapor) : Cat. 1 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID10880057#exec_sum
DTXSID2025842	Pentaerythritol triacrylate	3524-68-3	Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Acute toxic(Inhalation: gas) : Cat. 1	Cat. II	AOP Links: 36, 43, 58, 59, 60, 61, 66, 107, 150, 153, 163, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2025842#exec_sum
DTXSID4073176	Perfluoroisobutene	382-21-8	Acute toxic(Inhalation: gas) : Cat. 1 Skin corrosion/irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4073176#exec_sum
DTXSID5021124	Phenol	108-95-2	Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3	Cat. II	AOP Links: 58, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021124#exec_sum
DTXSID2021157	Phosphine	7803-51-2	Flammable gas : Cat. 1 Compressed gas Acute toxic(Inhalation: gas) : Cat. 1 Acute aquatic hazard : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021157#exec_sum
DTXSID5024263	Phosphoric acid	7664-38-2	Acute toxic(Inhalation: Dust/Mist) : Cat. 3 Skin corrosion/irritation : Cat. 1 Acute toxic(Oral) : Cat. 4	Cat. II	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5024263#exec_sum
DTXSID5029710	Phosphoric trichloride	10025-87-3	Acute toxic(Dermal) : Cat. 3 Acute toxic(Oral) : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029710#exec_sum
DTXSID5029687	Phosphorous trichloride	7719-12-2	Acute toxic(Dermal) : Cat. 4 Acute toxic(Inhalation: Vapor) : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029687#exec_sum
	Phosphorus (yellow)	12185-10-3	Autoignition solid : Cat. 1 Acute toxic(Oral) : Cat. 1 Acute toxic(Dermal) : Cat. 1 Acute aquatic hazard : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID90923991#exec_sum
DTXSID9047754	Phosphorus pentoxide	1314-56-3	Acute toxic(Inhalation: Dust/Mist) : Cat. 2 Skin corrosion/irritation : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9047754#exec_sum
DTXSID1021164	Piperazine	110-85-0	Acute toxic(Oral) : Cat. 4 Acute toxic(Dermal) : Cat. 4	Cat. II	AOP Links: 107, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1021164#exec_sum
	Polyethylene glycol	25322-68-3	Acute toxic(Oral) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4027862#exec_sum
DTXSID5029633	Potassium hydroxide	1310-58-3	Metal corrosive : Cat. 1 Acute toxic(Oral) : Cat. 4 Flammable liquid : Cat. 3	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029633#exec_sum
DTXSID5021883	Propargyl alcohol	107-19-7	Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 3 Acute toxic(Inhalation: Vapor) : Cat. 2 Flammable gas : Cat. 1	Cat. II	AOP Links: 177	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021883#exec_sum
DTXSID6052534	Silane	7803-62-5	Compressed gas Acute toxic(Inhalation: gas) : Cat. 4 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6052534#exec_sum
DTXSID0029711	Silane, tetrachloro-	10026-04-7	Specific target organ toxic(Single) Metal corrosive : Cat. 1 Acute toxic(Inhalation: Vapor) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0029711#exec_sum

DTXSID0029634	Sodium hydroxide	1310-73-2	Metal corrosive : Cat. 1 Acute toxic(Oral) : Cat. 3 Acute toxic(Dermal) : Cat. 4 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0029634#exec_sum
DTXSID2066723	Stannous oxide	21651-19-4	Acute toxic(Oral) : Cat. 4 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2066723#exec_sum
DTXSID3027037	Sulfolane	126-33-0	Skin sensitization : Cat. 1 Specific target organ toxic(Single exposure) : Cat. 1 Acute toxic(Oral) : Cat. 4	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3027037#exec_sum
DTXSID9032119	Tellurium	13494-80-9	Acute toxic(Inhalation: Dust/Mist) : Cat. 4 Skin sensitization : Cat. 1 Reproductive toxic : Cat. 1B	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9032119#exec_sum
DTXSID3029108	Tetramethylammonium hydroxide	75-59-2 10424-66-5 (trihydrate) 10424-65-4 (pentahydrate)	Acute toxic(Oral) : Cat. 2 Acute toxic(Dermal) : Cat. 1 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1 Chronic aquatic hazard : Cat. 2	Cat. II	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3029108#exec_sum
DTXSID2036035	Thallium	7440-28-0	Acute toxic(Oral) : Cat. 2 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Germ cell mutagenicity : Cat. 2 Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2036035#exec_sum
DTXSID8042476	Titanium tetrachloride	7550-45-0	Metal corrosive : Cat. 1 Acute toxic(Inhalation: Vapor) : Cat. 1 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8042476#exec_sum
DTXSID4029301	Trichlorosilane	10025-78-2	Flammable liquid : Cat. 1 Water-reactive substances and mixtures : Cat. 1 Acute toxic(Oral) : Cat. 4 Acute toxic(Inhalation: Vapor) : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4029301#exec_sum
DTXSID0037738	Trimethyl borate	121-43-7	Flammable liquid : Cat. 2 Acute toxic(Dermal) : Cat. 4 Serious eye damage/eye irritation : Cat. 2	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0037738#exec_sum
DTXSID1021403	Trimethyl phosphate	512-56-1	Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Germ cell mutagenicity : Cat. 2 Reproductive toxic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 2	Cat. II	AOP Links: 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1021403#exec_sum
DTXSID80893770	Tungsten hexafluoride	7783-82-6	Compressed gas: liqified gas Acute toxic(Inhalation: gas) : Cat. 2 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. II	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID80893770#exec_sum

DTXSID2035013	Zinc chloride	7646-85-7	Acute toxic(Oral) : Cat. 4 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1 Germ cell mutagenicity : Cat. 2 Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 2	Cat. II	AOP Links: 58, 60, 61, 66, 124, 150, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2035013#exec_sum
DTXSID4068406	1,3,5-Triazine, 2-[2-(4-methoxyphenyl)ethenyl]-4,6-bis(trichloromethyl)-	42573-57-9	GHS07: Health hazard Warning! According to the classification provided by companies to ECHA in CLP notifications this substance causes serious eye irritation, causes skin irritation and may cause respiratory irritation.	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4068406#exec_sum
DTXSID1021740	1-Butanol	71-36-3	Flammable liquid : Cat. 3 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Aspiration hazard : Cat. 2	Cat. III	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1021740#exec_sum
DTXSID6026905	2-(2-Ethoxyethoxy)ethyl acetate	112-15-2	Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6026905#exec_sum
DTXSID5049441	2-Methoxy-1-propanol	1589-47-5	Flammable liquid : Cat. 3 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 1 Reproductive toxic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5049441#exec_sum
DTXSID20168156	4,4'-Bis(chloromethyl)-1,1'-biphenyl	1667-10-3	Warning! According to the classification provided by companies to ECHA in REACH registrations this substance may cause an allergic skin reaction.	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID20168156#exec_sum
DTXSID8021482	Acetone	67-64-1	Flammable liquid : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Aspiration hazard : Cat. 2	Cat. III	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021482#exec_sum
DTXSID7020182	Bisphenol A	80-05-7	Serious eye damage/eye irritation : Cat. 1	Cat. III	AOP Links: 13, 33, 36, 58, 60, 61, 66, 107, 124, 150, 163, 175, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020182#exec_sum

DTXSID0050479	Bisphenol A/ Epichlorohydrin resin	25068-38-6	Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Skin sensitization : Cat. 1 Chronic aquatic hazard : Cat. 2 GHS07: Health hazard GHS09: Hazardous to the Environment Warning! According to the classification provided by companies to ECHA in CLP notifications this substance is toxic to aquatic life with long lasting effects, causes serious eye irritation, causes skin irritation and may cause an allergic skin reaction. Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0050479#exec_sum
DTXSID50883204	Bisphenol F diglycidyl ether	39817-09-9	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 2 Compressed gas: liqified gas Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID50883204#exec_sum
DTXSID4065028	Boron tribromide	10294-33-4	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 2 Compressed gas: liqified gas Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4065028#exec_sum
DTXSID2041757	Carbon tetrafluoride	75-73-0	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041757#exec_sum
DTXSID7051507	Cyclohexyl methacrylate	101-43-9	Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7051507#exec_sum
	Cyclotetrasiloxane, 2, 4, 6, 8-tetramethyl-2-[3-(oxiranylmethoxy)propyl]-	61614-55-9	GHS07: Health hazard Warning! According to the classification provided by companies to ECHA in CLP notifications this substance may cause an allergic skin reaction.	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID50886452#exec_sum
	Diethylene glycol monobutyl ether	112-34-5	Serious eye damage/eye irritation : Cat. 2 Flammable liquid : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	AOP Links: 153, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021519#exec_sum
DTXSID1022001	Ethyl acetate	141-78-6	Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Flammable liquid : Cat. 3 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	AOP Links: 60, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1022001#exec_sum
DTXSID6029127	Ethyl lactate	97-64-3	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6029127#exec_sum

DTXSID8020597	Ethylene glycol	107-21-1	Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 2 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8020597#exec_sum
	FLUORIDES	16984-48-8	Reproductive toxic : Lactation Reproductive toxic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9049617#exec_sum
DTXSID1044350	Germanium tetrachloride	10038-98-9	Metal corrosive : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1044350#exec_sum
	Germanium tetrafluoride	7783-58-6	Flammable gas : Cat. 1 Metal corrosive : Cat. 1 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1064829#exec_sum
DTXSID6024127	Heptane	142-82-5	Flammable liquid : Cat. 2 Skin corrosion/irritation : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Aspiration hazard : Cat. 1 Chronic aquatic hazard : Cat. 3 Flammable liquid : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6024127#exec_sum
DTXSID7020762	Isopropanol	67-63-0	Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Aspiration hazard : Cat. 2 Flammable liquid : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	AOP Links: 61, 153, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7020762#exec_sum
DTXSID3021516	Methyl ethyl ketone	78-93-3	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Aspiration hazard : Cat. 2 Flammable liquid : Cat. 3	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3021516#exec_sum
	Methyl-2-hydroxy isobutyrate	2110-78-3	Serious eye damage/eye irritation : Cat. 2 Chronic aquatic hazard : Cat. 4 Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5062184#exec_sum
DTXSID6020856	N-Methyl-2-pyrrolidone	872-50-4	Reproductive toxic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. III	AOP Links: 153	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6020856#exec_sum

DTXSID9041811	Octafluorocyclobutane	115-25-3	Compressed gas: liqified gas Skin corrosion/irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9041811#exec_sum
	Octamethyltrisiloxane	107-51-7	Flammable liquid : Cat. 3 Serious eye damage/eye irritation : Cat. 2	Cat. III	AOP Links: 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9040710#exec_sum
	Phenol-formaldehyde resin	9003-35-4	Chronic aquatic hazard : Cat. 4 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2049713#exec_sum
	Phosphorus pentafluoride	7647-19-0	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9064760#exec_sum
DTXSID7064869	Phosphorus tribromide	7789-60-8	Specific target organ toxic(Single exposure) : Cat. 2 Serious eye damage/eye irritation : Cat. 1	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7064869#exec_sum
DTXSID9064681	Platinum	7440-06-4	Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9064681#exec_sum
	Rubidium	7440-17-7	Water-reactive substances and mixtures : Cat. 1 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4064686#exec_sum
DTXSID6026450	Tetraethyl orthosilicate	78-10-4	Flammable liquid : Cat. 3 Skin corrosion/irritation : Cat. 2	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6026450#exec_sum
DTXSID7021360	Toluene	108-88-3	Flammable liquid : Cat. 2 Skin corrosion/irritation : Cat. 2 Reproductive toxic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Repeated exposure) : Cat. 2 Aspiration hazard : Cat. 1 Serious eye damage/eye irritation : Cat. 1	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7021360#exec_sum
DTXSID7026235	Trimellitic anhydride	552-30-7	Respiratory sensitization : Cat. 1 Skin sensitization : Cat. 1 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. III	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7026235#exec_sum

	Trimethylaluminum	75-24-1	<p>Autoignition liquid : Cat. 1 Water-reactive substances and mixtures : Cat. 1 Skin corrosion/irritation : Cat. 1 Serious eye damage/eye irritation : Cat. 1</p> <p>Flammable liquid : Cat. 2 Skin corrosion/irritation : Cat. 2 Serious eye damage/eye irritation : Cat. 2</p>	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9058787#exec_sum
DTXSID2021446	Xylenes	1330-20-7	<p>Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Aspiration hazard : Cat. 1</p>	Cat. III	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021446#exec_sum
DTXSID1026796	1-Methoxy-2-propyl acetate	108-65-6	<p>Flammable liquid : Cat. 3 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)</p>	Cat. IV	AOP Links: 150, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1026796#exec_sum
DTXSID5021205	1-Propene	115-07-1	<p>Flammable gas : Cat. 1 Compressed gas: liquified gas Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia)</p>	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5021205#exec_sum
DTXSID5041433	2-Methoxy-1-propyl acetate	70657-70-4	<p>Reproductive toxic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)</p>	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5041433#exec_sum
DTXSID1026081	3,3',5,5'-Tetrabromobisphenol A	79-94-7	<p>Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1</p>	Cat. IV	AOP Links: 36, 58, 59, 60, 61, 66, 107, 124, 153, 163, 175, 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1026081#exec_sum
DTXSID3040273	Aluminum	7429-90-5	<p>Specific target organ toxic(Repeated exposure) : Cat. 2 Chronic aquatic hazard : Cat. 1</p>	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3040273#exec_sum
	Aluminum nitride	24304-00-5	<p>Specific target organ toxic(Repeated exposure) : Cat. 2 Acute aquatic hazard : Cat. 1</p>	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8066977#exec_sum
DTXSID3052484	Bismuth	7440-69-9	<p>Specific target organ toxic(Single exposure) : Cat. 1</p>	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3052484#exec_sum

DTXSID3021982	Butyl acetate	123-86-4	Flammable liquid : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. IV	AOP Links: 124	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3021982#exec_sum
			Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia)			
DTXSID3031022	Chromium	7440-47-3	Respiratory sensitization : Cat. 1 Skin sensitization : Cat. 1 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3031022#exec_sum
	Cuprous selenide	20405-64-5	Specific target organ toxic(Repeated exposure) : Cat. 2 Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6066606#exec_sum
	Ethyl-3-ethoxy propionate	763-69-9	Flammable liquid : Cat. 3 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia)	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0027309#exec_sum
DTXSID9021928	Ethylene glycol monoethyl ether acetate	111-15-9	Flammable liquid : Cat. 3 Reproductive toxic : Cat. 1B Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia)	Cat. IV	AOP Links: 60	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9021928#exec_sum
DTXSID6026379	Ethyne	74-86-2	Flammable gas : Cat. 1 High pressure gas : dissolved gas Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia)	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6026379#exec_sum
DTXSID8052485	Indium	7440-74-6	Flammable solid : Cat. 1 Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8052485#exec_sum
	Mercuric telluride	12068-90-5	Reproductive toxic : Cat. 1B Specific target organ toxic(Repeated exposure) : Cat. 2 Flammable liquid : Cat. 2	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3065245#exec_sum
DTXSID0021917	n-Hexane	110-54-3	Reproductive toxic : Cat. 2 Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Repeated exposure) : Cat. 2 Oxidizing gas : Cat. 1	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0021917#exec_sum
DTXSID8021066	Nitrous oxide	10024-97-2	Compressed gas: liqified gas Reproductive toxic : Cat. 1A Specific target organ toxic(Single exposure) : Cat. 3(Anesthesia) Specific target organ toxic(Repeated exposure) : Cat. 1	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021066#exec_sum
DTXSID1029677	Silica	7631-86-9 112926-00-8	Specific target organ toxic(Repeated exposure) : Cat. 1	Cat. IV	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1029677#exec_sum
DTXSID4024305	Silver	7440-22-4	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4024305#exec_sum

	Stibine	7803-52-3	Flammable gas : Cat. 1 Compressed gas: liquified gas Specific target organ toxic(Single exposure) : Cat. 2	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID601014341#exec_sum
DTXSID8029656	Sulfur fluoride (SF6)	2551-62-4	Compressed gas: liquified gas Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation)	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8029656#exec_sum
DTXSID1049801	Tin	7440-31-5	Specific target organ toxic(Single exposure) : Cat. 3(Respiratory system irritation) Specific target organ toxic(Repeated exposure) : Cat. 1	Cat. IV	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1049801#exec_sum
	[3-(2,3-epoxypropoxy)propyl]diethoxymethylsilane	2897-60-1	Warning! According to the classification provided by companies to ECHA in REACH registrations this substance is harmful to aquatic life with long lasting effects and may cause an allergic skin reaction.	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2044638#exec_sum
	2,4,6,8-Tetramethylcyclotetrasiloxane	2370-88-9	Flammable liquid : Cat. 2 Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID10870958#exec_sum
	Cadmium selenide	1306-24-7 12400-33-8	Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1061651#exec_sum
	Copper(II) oxide	1317-38-0	Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5034488#exec_sum
	Cupric sulfide	1317-40-4	Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0061666#exec_sum
	Dibutyl ether	142-96-1	Flammable liquid : Cat. 3 Chronic aquatic hazard : Cat. 3 Flammable solid : Cat. 2	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1022007#exec_sum
	Germanium	7440-56-4	Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8052483#exec_sum
	Octafluoro cyclopentene	559-40-0	Chronic aquatic hazard : Cat. 3	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7073193#exec_sum
	Perfluorotributylamine	311-89-7	Acute aquatic hazard : Cat. 1	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0027141#exec_sum
DTXSID9026423	Tetramethylsilane	75-76-3	Flammable liquid : Cat. 1 Chronic aquatic hazard : Cat. 2	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9026423#exec_sum
	Thallium selenide	12039-52-0 15572-25-5	Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. V	No AOPs available No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6024335#exec_sum
DTXSID7035016	Zinc oxide	1314-13-2	Acute aquatic hazard : Cat. 1 Chronic aquatic hazard : Cat. 1	Cat. V	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7035016#exec_sum
DTXSID7024031	(E)-1,2-Dichloroethylene	156-60-5		Cat. VI	AOP Links: 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7024031#exec_sum
DTXSID2024030	(Z)-1,2-Dichloroethylene	156-59-2		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2024030#exec_sum

DTXSID8024284	1-Methoxy-2-propanol	107-98-2	Flammable liquid : Cat. 3	Cat. VI	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8024284#exec_sum
DTXSID8021519	2-(2-Butoxyethoxy)ethanol	112-34-5		Cat. VI	AOP Links: 153, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021519#exec_sum
	2-[2,5-di-tert-butyl-4-(oxiran-2-ylmethoxy)phenoxyethyl]oxirane	64777-22-6		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID40288784#exec_sum
	ACRYLIC RESINS (MONOMERS)	9003-01-4	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID50873988#exec_sum
	Aluminum tris(8-hydroxyquinoline)	2085-33-8		Cat. VI	No AOPs available	-
DTXSID5023879	Antimony	7440-36-0	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5023879#exec_sum
DTXSID3052482	Argon	7440-37-1	Compressed gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3052482#exec_sum
DTXSID0020103	Arsenic oxide (As2O3)	1327-53-3		Cat. VI	AOP Links: 187, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0020103#exec_sum
	Bis(dimethylamino)dimethylsilane	3768-58-9		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8063177#exec_sum
	Bismuth telluride, undoped and Se-doped	1304-82-1 37293-14-4	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID90894839#exec_sum
DTXSID7034387	Boric oxide	1303-86-2		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7034387#exec_sum
DTXSID5051498	Boron nitride	10043-11-5	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5051498#exec_sum
DTXSID2060044	Boron, trifluoro(tetrahydrofuran)-, (T-4)-	462-34-0	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2060044#exec_sum
DTXSID1022007	Butyl ether	142-96-1		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1022007#exec_sum
	Cellulose	9004-34-6	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3050492#exec_sum

	Cerium oxide	1345-13-7	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID10904282#exec_summary
	CHLOROFLUOROCARBONS	11126-05-9	No data	Cat. VI	No AOPs available	-
DTXSID4043721	Chromium(III) oxide	1308-38-9	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4043721#exec_summary
DTXSID5034488	Cupric oxide	1317-38-0		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5034488#exec_summary
DTXSID9029691	Diammonium peroxydisulfate	7727-54-0		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9029691#exec_summary
DTXSID0020868	Dichloromethane	75-09-2		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0020868#exec_summary
DTXSID1052082	Dichlorosilane	4109-96-0		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1052082#exec_summary
	Diethylsilane	542-91-6	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID20870601#exec_summary
DTXSID2021735	Dimethyl sulfoxide	67-68-5	No data	Cat. VI	AOP Links: 150, 153	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2021735#exec_summary
	Dodecyl and tetradecyl glycidyl ethers	2461-18-9 38954-75-5	No data	Cat. VI	No AOPs available No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0025494#exec_summary https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID60865935#exec_summary
DTXSID0025494	Dodecyl glycidyl ether	2461-18-9		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0025494#exec_summary
	EPOXY RESINS	61788-97-4	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0052887#exec_summary
DTXSID0027309	Ethyl 3-ethoxypropionate	763-69-9		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0027309#exec_summary
	Ethyl silicate	11099-06-2	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4027731#exec_summary

DTXSID1026378	Ethylene	74-85-1	Flammable gas : Cat. 1 Compressed gas: liqified gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1026378#exec_sum
	Gallium	7440-55-3	Metal corrosive : Cat. 1	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8064696#exec_sum
	Gallium nitride	25617-97-4	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2067111#exec_sum
	Gallium oxide	12024-21-4 12653-62-2	No data	Cat. VI	No AOPs available No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9031359#exec_sum https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID60925583#exec_sum
	Gallium phosphide	12063-98-8	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID60894184#exec_sum
DTXSID8031360	Gallium trichloride	13450-90-3	Metal corrosive : Cat. 1	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8031360#exec_sum
	Germanium dioxide	1310-53-8	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0051653#exec_sum
	Germanium telluride	12025-39-7 12260-55-8	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3065293#exec_sum
	Glycerol	56-81-5	No data	Cat. VI	AOP Links: 66, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9020663#exec_sum
DTXSID3064697	Gold	7440-57-5	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3064697#exec_sum
DTXSID8064698	Hafnium	7440-58-6	Augoignition solid : Cat. 1	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8064698#exec_sum
DTXSID7036402	Helium	7440-59-7 71086-78-7	Compressed gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7036402#exec_sum
	Hexachlorodisilane	13465-77-5	Metal corrosive : Cat. 1	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0065488#exec_sum
	Hexafluoro-1,3-butadiene	685-63-2	Flammable gas : Cat. 1 Compressed gas: liqified gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4060991#exec_sum
DTXSID9029851	Hydrated silica	112926-00-8		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9029851#exec_sum
DTXSID9029643	Hydrogen	1333-74-0	Flammable gas : Cat. 1 Compressed gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9029643#exec_sum
	Indium arsenide	1303-11-3	No data	Cat. VI	AOP Links: 60, 150, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5023825#exec_sum
	Indium nitride	25617-98-5	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7067112#exec_sum
DTXSID90893847	Manganese sesquioxide	1317-34-6	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID90893847#exec_sum

DTXSID5042110	Manganese(II) oxide	1344-43-0	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5042110#exec_sum
DTXSID6024200	m-Cresol	108-39-4		Cat. VI	AOP Links: 175	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6024200#exec_sum
DTXSID6020802	Melamine	108-78-1	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6020802#exec_sum
	Mercury(II) selenide	20601-83-6	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8066630#exec_sum
DTXSID8025545	Methane	74-82-8	Flammable gas : Cat. 1 Compressed gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8025545#exec_sum
DTXSID6029597	Methane, difluoro-	75-10-5		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6029597#exec_sum
	Methyl-3-methoxy propionate	3852-09-3	No data	Cat. VI	AOP Links: 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3052060#exec_sum
	Molybdenum disilicide	12136-78-6	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID601014284#exec_sum
DTXSID5020499	N,N-Dimethylacetamide	127-19-5		Cat. VI	AOP Links: 60, 200	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5020499#exec_sum
DTXSID6020515	N,N-Dimethylformamide	68-12-2		Cat. VI	AOP Links: 58	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID6020515#exec_sum
	NITRIDES	18851-77-9	No data	Cat. VI	No AOPs available	-
DTXSID8021808	o-Cresol	95-48-7		Cat. VI	AOP Links: 61	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8021808#exec_sum
DTXSID60865935	Oxirane, 2-[(tetradecyloxy)methyl]-	38954-75-5		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID60865935#exec_sum

DTXSID7021869	p-Cresol	106-44-5		Cat. VI	AOP Links: 58	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7021869#exec_sum
	Perfluoro compounds, C5-18	86508-42-1	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5029059#exec_sum
DTXSID2041915	Perfluoroethane	76-16-4	Compressed gas: liqified gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041915#exec_sum
DTXSID9052503	Perflutren	76-19-7	Compressed gas: liqified gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9052503#exec_sum
DTXSID1024382	Phosphorus	7723-14-0		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1024382#exec_sum
DTXSID4047597	Poloxalene	9003-11-6	No data	Cat. VI	AOP Links: 60, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4047597#exec_sum
	Propylene glycol dimethylether	111109-77-4	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0042327#exec_sum
	p-tert-Butylphenol formaldehyde resin	25085-50-1	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7047805#exec_sum
	Pyrene	129-00-0	According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.	Cat. VI	AOP Links: 60, 66, 107, 150, 187	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3024289#exec_sum
DTXSID3032040	Quartz-alpha (SiO2)	14808-60-7		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3032040#exec_sum
	Rhenium	7440-15-5	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9064685#exec_sum
DTXSID7027702	Rosin	8050-09-7		Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID7027702#exec_sum
	Scandium	7440-20-2	Flammable solid : Cat. 1	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9064689#exec_sum
	Scandium nitride	25764-12-9	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID9067142#exec_sum
	Selenourea	630-10-4	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4024303#exec_sum
DTXSID1061071	Silane, ethenyltrimethyl-	754-05-2	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1061071#exec_sum
DTXSID0051441	Silicon	7440-21-3 12597-37-4	Flammable solid : Cat. 2	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0051441#exec_sum
	Silicon nitride	12033-60-2 12033-89-5	No data	Cat. VI	No AOPs available No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID50893181#exec_sum https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID20892247#exec_sum
	Strontium titanate	12060-59-2	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID70893688#exec_sum
	tert-Butylarsine	4262-43-5	No data	Cat. VI	No AOPs available	-
	Tetrafluoroboric acid	14874-70-5	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID4043773#exec_sum

	Tetrakis(dimethylamino) titanium	3275-24-9	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID3062946#exec_sum
DTXSID8042474	Tin dioxide	18282-10-5	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8042474#exec_sum
	Titanium nitride	11116-16-8 25583-20-4	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8067109#exec_sum
DTXSID2041674	Triethyl borate	150-46-9	Flammable liquid : Cat. 2	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2041674#exec_sum
	Triethylindium	923-34-2	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID1061281#exec_sum
DTXSID0026410	Trifluoromethane	75-46-7	Compressed gas: liqified gas	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0026410#exec_sum
	Trimethylborane	593-90-8	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID90208038#exec_sum
	Trimethylgallium	1445-79-0	Augoignition liquid : Cat. 1 Self-heating substances and mixtures : Cat. 1	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID2061696#exec_sum
	Trimethylindium	3385-78-2	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID90187490#exec_sum
DTXSID8052481	Tungsten	7440-33-7	Flammable solid : Cat. 1	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID8052481#exec_sum
	Zinc telluride	1315-11-3	No data	Cat. VI	No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID0061664#exec_sum
	Zirconium boride	12045-64-6 12046-91-2	No data	Cat. VI	No AOPs available No AOPs available	https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID5065223#exec_sum https://comptox.epa.gov/dashboard/dsstoxdb/results?search=DTXSID201014268#exec_sum