UMKC Combined Chemicals List

From the RCRA P-List; RCRA U-List, California List, DHS Chemicals of Interest, Peroxide Forming Chemicals, and Chemicals containing Mercury

A2213	Acetophenone	Aldicarb
		P-Listed (Mark w/ red P)
Ac 5,727 (3-Isopropylphenyl N- methylcarbamate) (T) <i>P-Listed (Mark w/ red P)</i>	1-Acetoxypentane (and isomers) (T,I)	Aldicarb sulfone <i>P-Listed (Mark w/ red P)</i>
Acetal	Acetyl benzoyl peroxide (T,I,R)	Aldrin
Peroxide-Forming Chemical Class II		P-Listed (Mark w/ red P)
Acetaldehyde (I) DHS Chemical of Interest	Acetyl bromide DHS Chemical of Interest	Alkyl aluminum chloride (C,I,R)
Acetaldehyde, chloro- P-Listed (Mark w/ red P)	Acetyl chloride (C,R,T) DHS Chemical of Interest	Alkyl aluminum compounds (C,I,R)
Acetaldehyde, trichloro-	Acetyl iodide DHS Chemical of Interest	Allyl alcohol P-Listed (Mark w/ red P) DHS Chemical of Interest
Acetamide, N-(4-ethoxyphenyl)-	Acetyl peroxide (T,I,R)	Allyl bromide (T,I)
Acetamide, N-9H-fluoren-2- yl-	2-Acetylaminofluorene	Allyl chloride (T,I)
Acetamide, N -(aminothioxomethyl)- <i>P-Listed (Mark w/ red P)</i>	Acetylene DHS Chemical of Interest	Allyl chlorocarbonate (T,I)
Acetamide, 2-fluoro-	1-Acetyl-2-thiourea	Allyl chloroformate (T,I)
P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)	
Acetic acid (T,C,I)	Acridine (T)	Allyl trichlorosilane (T,C,I,R) DHS Chemical of Interest
Acetic acid, (2,4- dichlorophenoxy)-, salts & esters	Acrolein P-Listed (Mark w/ red P) DHS Chemical of Interest	Allylamine DHS Chemical of Interest
Acetic acid ethyl ester (I)	Acrylamide	Allyltrichlorosilane, stabilized DHS Chemical of Interest
Acetic acid, fluoro-, sodium salt	Acrylic acid (I)	Aluminum bromide, anhydrous
P-Listed (Mark w/ red P)	Peroxide-Forming Chemical Class I	DHS Chemical of Interest
Acetic acid, lead(2+) salt	Acrylonitrile Peroxide-Forming Chemical Class I DHS Chemical of Interest	Aluminum chloride (T,C)
Acetic acid, thallium(1+) salt	Acrylyl chloride DHS Chemical of Interest	Aluminum chloride (anhydrous) (T,C,R) DHS Chemical of Interest
Acetic acid, (2,4,5- trichlorophenoxy)-	ACTIDIONE (T)	Aluminum fluoride (T,C)
Acetone (I)	Adiponitrile (T)	Aluminum nitrate (T,I)
Acetone cyanohydrin (T)	4-ADP (4-Aminodiphenyl) (T)	Aluminum phosphide (R,T) P-Listed (Mark w/ red P) DHS Chemical of Interest
Acetone cyanohydrin, stabilized DHS Chemical of Interest	AFL 1082 (Fluoroacetanilide) (T)	Aluminum (powder) (I) DHS Chemical of Interest
Acetonitrile (I,T)	AGALLOL (T)	Aluminum diethyl monochloride (I,R)

4-Amidino-1-(nitrosamino- amidino)-1-tetra- zene (I,R)	Ammonium nitrate (nitrogen concentration of 23% or greater) DHS Chemical of Interest	Antimony potassium tartrate (T)
Aminobenzene (T)	Ammonium perchlorate (I,R) DHS Chemical of Interest	Antimony sulfate (T,I)
1-Aminobutane (and isomers) (T)	Ammonium permanganate (T,I,R)	Antimony sulfide (T,I,R)
2-Amino-4-chlorotoluene (T)	Ammonium persulfate (I,R)	Antimony trichloride (T,C)
4-Aminodiphenyl (T)	Ammonium picrate (R) <i>P-Listed (Mark w/ red P)</i> <i>DHS Chemical of Interest</i>	Antimony trifluoride (T,C)
Aminoethane (T,I)	Ammonium sulfide (T,C,I,R)	Antimony trioxide (T)
1-Aminohexane (and isomers) (T,I)	Ammonium vanadate P-Listed (Mark w/ red P)	Antimony trisulfate (T,I)
Aminomethane (T,I)	n-Amyl acetate (T,I)	Antimony trisulfide (T,I,R)
5-(Aminomethyl)-3- isoxazolol P-Listed (Mark w/ red P)	n-Amyl chloride (T,I)	Aqua regia (T,C,I)
1-Aminopentane (and isomers) (T,I)	n-Amyl mercaptan (T,I)	ARETAN (T)
para-(5-Amino-3-phenyl-1H-1,2,4-triazol-1-yl) - N,N,N',N'-tetramethyl phosphonic diamide (T)	n-Amyl nitrite (T,I)	Argentate(1-), bis(cyano- C)-, potassium <i>P-Listed (Mark w/ red P)</i>
2-Aminopropane (T,I)	Amyl trichlorosilane (and isomers) (T,C,R)	Aroclor (Polychlorinated byphenyls)
2-Aminopyridine (T)	n-Amylamine (T,I)	Arsenic (T)
4-Aminopyridine	Amyltrichlorosilane	Arsenic acid and salts
P-Listed (Mark w/ red P)	DHS Chemical of Interest	P-Listed (Mark w/ red P)
Aminotoluene (ortho,meta,para) (T)	n-Amylene (T,I)	Arsenic compounds (T)
Amitrole	Aniline (I,T)	Arsenic oxide P-Listed (Mark w/ red P)
Ammonia (anhydrous) DHS Chemical of Interest	ANIMERT V-101 (T)	Arsenic pentaselenide (T)
Ammonia (conc. 20% or greater) DHS Chemical of Interest	Anisoyl chloride (T,C)	Arsenic Pentoxide P-Listed (Mark w/ red P)
Ammonium arsenate (T)	Anthracene (T)	Arsenic sulfide, Arsenic disulfide (T)
Ammonium bichromate (T,C,I)	Antimony (T)	Arsenic tribromide, Arsenic bromide (T)
Ammonium bifluoride (T,C)	Antimony chloride (T,C)	Arsenic trichloride DHS Chemical of Interest
Ammonium chromate (T,I)	Antimony compounds (T)	Arsenic trichloride, Arsenic chloride (T)
Ammonium dichromate (T,C,I)	Antimony fluoride (T,C)	Arsenic triiodide, Arsenic iodide (T)
Ammonium fluoride (T,C)	Antimony oxide (T)	Arsenic trioxide P-Listed (Mark w/ red P)
Ammonium hydroxide (T,C)	Antimony pentachloride (T,C,R)	Arsenious acid and salts (T)
Ammonium molybdate (T)	Antimony pentafluoride (T,C,R) DHS Chemical of Interest	Arsenious oxide P-Listed (Mark w/ red P)
Ammonium nitrate (I,R)	Antimony pentasulfide (T,I)	Arsenous trichloride DHS Chemical of Interest

Arsine DHS Chemical of Interest	Barium hydroxide (T)	Benzenamine, 4-chloro-2- methyl-, hydrochloride
Arsine, diethyl- P-Listed (Mark w/ red P)	Barium iodide (T)	Benzenamine, 4-nitro- P-Listed (Mark w/ red P)
Arsines (T)	Barium manganate (T)	Benzenamine, N,N- dimethyl-4- (phenylazo)-
Arsinic acid, dimethyl-	Barium nitrate (T,I)	Benzenamine, 2-methyl-
Arsonous dichloride, phenyl- P-Listed (Mark w/ red P)	Barium oxide, Barium monoxide (T)	Benzenamine, 4-methyl-
Asbestos (including chrysotile, amosite, crocidolite, tremolite, anthophyllite, and actinolite) (T)	Barium perchlorate (T,I,R)	Benzenamine, 4,4' methylenebis [2-chloro-
Askarel (Polychlorinated byphenyls)	Barium permanganate (T,I,R)	Benzenamine, 2-methyl-, hydrochloride
Aqualin (T,I) P-Listed (Mark w/ red P)	Barium peroxide (T,I,R)	Benzenamine, 2-methyl-5-nitro
Auramine	Barium phosphate (T)	Benzene (I,T)
Azaserine	Barium stearate (T)	Benzene, (chloromethyl)- P-Listed (Mark w/ red P)
Aziridine P-Listed (Mark w/ red P)	Barium sulfide (T)	Benzene, 1-bromo-4- phenoxy-
Aziridine, 2-methyl- P-Listed (Mark w/ red P)	Barium sulfite (T)	Benzene, chloro-
Azirino-[2',3':3,4]pyrrolo[1,2- a]indole- 4,7-dione, 6-amino-8- [[(aminocarbonyl)oxy]methyl]- 1,1a,2,8,8a,8b-hexahydro-8a- methoxy-5- methyl-, [1aS- (1aalpha,8beta,8aalpha,8balpha)]-	Battery acid (T,C)	Benzene, 1,2-dichloro
AZODRIN (T)	BAYER 25141 (T)	Benzene, 1,3-dichloro-
BANOL (T)	BAYER 25634 (T)	Benzene, 1,4-dichloro-
Barban	BCME (bis- (Choromethyl) ether) (T) <i>P-Listed (Mark w/ red P)</i>	Benzene, 1,1'-(2,2- dichloroethylidene)bis[4- chloro-
Barium (T,I)	Bendiocarb	Benzene, (dichloromethyl)-
Barium azide (I,R)	Bendiocarb phenol	Benzene, 1,3-
DHS Chemical of Interest		diisocyanatomethyl- (R,T)
Barium bromide (T)	Benomyl	Benzene, dimethyl- (I,T)
Barium carbonate (T)	Benz[j]aceanthrylene, 1,2- dihydro-3- methyl-	Benzene hexachloride (Lindane) (T)
Barium chlorate (T,C,I,R)	Benz[c]acridine	Benzene, hexachloro-
Barium chloride (T)	Benzal chloride	Benzene, hexahydro- (I)
Barium chromate (T)	Benzamide, 3,5-dichloro-N- (1,1-dimethyl-2-propynyl)-	Benzene, methyl-
Barium citrate (T)	Benz[a]anthracene	Benzene, 1-methyl-2,4- dinitro-
Barium compounds (soluble) (T)	Benz[a]anthracene, 7,12 dimethyl-	Benzene, 2-methyl-1,3- dinitro-
Barium cyanide P-Listed (Mark w/ red P)	Benzenamine (I,T)	Benzene, (1-methylethyl)- (I)
Barium fluoride (T)	Benzenamine, 4,4' carbonimidoylbis [N,N- dimethyl-	Benzene, nitro-
Barium fluosilicate (T)	Benzenamine, 4-chloro- P-Listed (Mark w/ red P)	Benzene, pentachloro-

Benzene, pentachloronitro-	1,3-Benzodioxol-4-ol, 2,2- dimethyl-	Beryllium hydroxide (T)
Benzene, 1,2,4,5-tetrachloro	1,3-Benzodioxole, 5-(1- propenyl)-	Beryllium oxide (T)
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-	1,3-Benzodioxole, 5-(2- propenyl)-	BHC (Lindane) (T)
chloro-		
Benzene, 1,1'-(2,2,2- trichloroethylidense)bis[4- methoxy-	1,3-Benzodioxole, 5-propyl-	BIDRIN (T)
Benzene, (trichloromethyl)-	7-Benzofuranol, 2,3- dihydro-2,2 dimethyl-	2,2'-Bioxirane
Benzene, 1,3,5-trinitro-	7-Benzofuranol, 2,3- dihydro-2,2-dimethyl-, methylcarbamate <i>P-Listed (Mark w/ red P)</i>	Biphenyl (T)
Benzeneacetic acid, 4- chloro-alpha-(4- chlorophenyl)-alpha- hydroxy-, ethylester	Benzoic acid, 2-hydroxy-, compd. with (3aS-cis)- 1,2,3,3a,8,8a-hexahydro- 1,3a,8-trimethylpyrrolo[2,3- b]indol-5-yl methylcarbamate ester (1:1) <i>P-Listed (Mark w/ red P)</i>	[1,1'-Biphenyl]-4,4'-diamine
Benzenebutanoic acid, 4- [bis(2- chloroethyl)amino]-	Benzo[rst]pentaphene	[1,1'-Biphenyl]-4,4'- diamine, 3,3'-dichloro-
Benzenediamine, ar-methyl-	2H-1-Benzopyran-2-one, 4- hydroxy-3-(3- oxo-1-phenyl- butyl)-, & salts, when present at concentrations of 0.3% or less <i>P-Listed (Mark w/ red P)</i>	[1,1'-Biphenyl]-4,4'- diamine, 3,3'- dimethoxy-
2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	Benzo[a]pyrene	[1,1'-Biphenyl]-4,4'- diamine, 3,3'- dimethyl-
1,2-Benzenedicarboxylic acid, dibutyl ester	1,4-Benzoquinone (T)	Bismuth (T,I)
1,2-Benzenedicarboxylic acid, diethyl ester	p-Benzoquinone	Bismuth chromate (T)
1,2-Benzenedicarboxylic acid, dimethyl ester	Benzotrichloride (C,R,T)	BLACAFUM (T) P-Listed (Mark w/ red P)
1,2-Benzenedicarboxylic acid, dioctyl ester	Benzotrifluoride (T,I)	Blue vitriol (Copper Sulfate) (T)
1,3-Benzenediol	Benzyl chloride P-Listed (Mark w/ red P)	BOMYL (T)
1,2-Benzenediol, 4-[1- hydroxy-2- (methylamino)ethyl]-, (R)- <i>P-Listed (Mark w/ red P)</i>	Benzoyl peroxide (T,I,R)	Boranes (T,I,R)
Benzeneethanamine, alpha,alpha- dimethyl- P-Listed (Mark w/ red P)	Benzyl bromide (T,C)	Bordeaux arsenites (T)
Benzenephosphorous dichloride (I,R)	Benzyl chloride (T)	Boron tribromide DHS Chemical of Interest
Benzenesulfonic acid (T)	Benzyl chlorocarbonate (T,C,R)	Boron trichloride (T,C,R) DHS Chemical of Interest
Benzenesulfonic acid chloride (C,R)	Benzyl chloroformate (T,C,R)	Boron trifluoride (T,C,R) DHS Chemical of Interest
Benzenesulfonyl chloride (C,R)	Beryllium powder P-Listed (Mark w/ red P)	Boron triflouride compound with methyl ether (1:1) DHS Chemical of Interest
Benzenethiol P-Listed (Mark w/ red P)	Beryllium chloride (T)	BPL (beta-Propiolactone) (T)
Benzidine and salts	Beryllium compounds (T)	Bromic acid (T)
Benzilic acid	Beryllium copper (T)	Bromine (T,C,I) DHS Chemical of Interest
1,2-Benzisothiazol-3(2H)- one, 1,1-dioxide, & salts	Beryllium fluoride (T)	Bromine chloride DHS Chemical of Interest
1,3-Benzodioxol-4-ol, 2,2- dimethyl-, methyl carbamate	Beryllium hydride (T,C,I,R)	Bromine cyanide

Bromine pentafluoride (T,C,I,R) DHS Chemical of Interest	2-Butene, 1,4-dichloro- (I,T)	Cadmium phosphate (T)
Bromine trifluoride (T,C,I,R) DHS Chemical of Interest	3-Butene-2-one (T,I)	Cadmium sulfate (T)
Bromoacetone P-Listed (Mark w/ red P)	2-Butenoic acid, 2-methyl-, 7 [[2,3-dihydroxy- 2-(1- methoxyethyl)-3-methyl-1- oxobutoxy]methyl]-2,3,5,7a- tetrahydro-1H- pyrrolizin-1-yl ester, [1S- alpha(Z),7(2S*,3R*),7aalpha]]-	Calcium (I,R)
Bromoform	n-Butyl acetate, 1- Acetoxybutane (and isomers) (T)	Calcium arsenate (T)
Bromomethane (T)	n-Butyl alcohol (I)	Calcium arsenite (T)
4-Bromophenyl phenyl ether	n-Butyl amine (T)	Calcium carbide (C,I,R)
3-Bromopropene (T,I)	Butyl ether (and isomers) (T,I)	Calcium chlorate (I,R)
3-Bromo-1-propyne (T,I)	n-Butyl formate (and isomers) (T)	Calcium chlorite (I)
alpha-Bromotoluene (T,C)	tert-Butyl hydroperoxide (and isomers) (T,I)	Calcium chromate
Bromotrifluorethylene	n-Butyllithium (and isomers) (T,C,I,R)	Calcium cyanide
DHS Chemical of Interest		P-Listed (Mark w/ red P)
Brucine P-Listed (Mark w/ red P)	n-Butyl mercaptan (T,I)	Calcium dioxide (C,I)
Butadiene	tert-Butyl peracetate (I,R)	Calcium dithionite
Peroxide Forming Chemical Class I		DHS Chemical of Interest
Butadiene, 1,3- DHS Chemical of Interest	tert-Butyl perbenzoate (I,R)	Calcium fluoride (T)
1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	tert-Butyl peroxyacetate (I,R)	Calcium hydride (C,I,R)
n-Butanal (and isomers) (T,I)	tert-Butyl peroxybenzoate (I,R)	Calcium hydrosulfite DHS Chemical of Interest
1-Butanamine, N-butyl-N- nitroso-	tert-Butyl peroxypivalate (I,R)	Calcium hydroxide (C)
Butane DHS Chemical of Interest	Butlytrichlorosilane DHS Chemical of Interest	Calcium hypochlorite (T,C,I,R)
Butene DHS Chemical of Interest	n-Butyltrichlorosilane (C,I,R)	Calcium molybdate (T)
1-Butanethiol (and isomers) (T,I)	para-tert-Butyl toluene (T)	Calcium nitrate (I,R)
1,2,4-Butanetriol trinitrate (R)	n-Butyraldehyde (T,I)	Calcium oxide, Lime (C)
1-Butanol and isomers (I)	2-tert-Butyl-5-methyl-4,6-dinitro-phenyl acetate (T)	Calcium oxychlorite (dry) (T,C,I,R)
2-Butanone (I,T)	Cacodylic acid	Calcium permanganate (T,I)
2-Butanone, 3,3-dimethyl-1 (methylthio)-, O [methylamino)carbonyl] oxime P-Listed (Mark w/ red P)	Cadmium (powder) (T,I)	Calcium peroxide (C,I)
2-Butanone, peroxide (R,T)	Cadmium chloride (T)	Calcium phosphide (T,I,R) DHS Chemical on Interest
2-Butenal	Cadmium compounds (T)	Calcium resinate (I)
1-Butene DHS Chemical of Interest	Cadmium cyanide (T)	1-Caprylene (T,I)
2-Butene DHS Chemical of Interest	Cadmium fluoride (T)	Caprylyl peroxide (I)
2-Butene-cis DHS Chemical of Interest	Cadmium nitrate (T,I,R)	Carbamic acid, 1H-benzimidazol-2-yl, methyl ester
2-Butene-trans DHS Chemical of Interest	Cadmium oxide (T)	Carbamic acid, [1-[(butylamino)carbonyl] 1H-benzimidazol-2-yl]-, methyl ester

Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-	Carbon oxysulfide	Chlorine (T,C,I,R)
butynyl ester	DHS Chemical of Interest	DHS Chemical of Interest
Carbamic acid, [(dibutylamino)-thio]methyl-, 2,3-dihydro-2,2-dimethyl- 7-benzofuranyl ester P-Listed (Mark w/ red P)	Carbon tetrachloride	Chlorine dioxide (T,C,I,R) DHS Chemical of Interest
Carbamic acid, dimethyl-, 1-[dimethylamino) carbonyl]- 5-methyl-1H- pyrazol- 3-yl ester <i>P-Listed (Mark w/ red P)</i>	Carbonic acid, dithallium(1+) salt	Chlorine monoxide DHS Chemical of Interest
Carbamic acid, dimethyl-, 3-methyl-1-	Carbonic dichloride	Chlorine pentafluoride (T,C,I,R)
(1methylethyl)-1H- pyrazol-5-yl ester P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Carbamic acid, ethyl ester	Carbonic difluoride	Chlorine trifluoride (T,C,I,R) DHS Chemical of Interest
Carbamic acid, methyl-, 3-methylphenyl ester P-Listed (Mark w/ red P)	Carbonochloridic acid, methyl ester (I,T)	Chlornaphazin
Carbamic acid, methylnitroso-, ethyl ester	Carbonyl chloride (I,R) P-Listed (Mark w/ red P)	Chloroacetaldehyde P-Listed (Mark w/ red P)
Carbamic acid, phenyl-, 1-methylethyl ester	Carbonyl fluoride DHS Chemical of Interest	Chloracetic acid (T,C)
Carbamic acid, [1,2-phenylenebis (iminocarbonothioyl)]bis-, dimethyl ester	Carbonyl sulfide DHS Chemical of Interest	Chloroacetone (T)
Carbamic chloride, dimethyl-	Carbophenothion (T)	alpha-Chloroacetophenone, Phenyl chloromethyl ketone (T)
Carbamothioic acid, bis(1-methylethyl)-, S- (2,3,3-trichloro-2-propenyl) ester	Carbosulfan P-Listed (Mark w/ red P)	Chloroacetyl chloride (T,C,R) DHS Chemical of Interest
Carbamothioic acid, dipropyl-, S- (phenylmethyl) ester	CASTRIX (T)	p-Chloroaniline <i>P-Listed (Mark w/ red P)</i>
Carbamodithioic acid, 1,2-ethanediylbis-, salts & esters	Caustic potash (T,C)	Chlorobenzene
Carbamothioic acid, bis(1-methylethyl)-, S-(2,3- dichloro-2-propenyl) ester	Caustic soda (T,C)	Chlorobenzilate
Carbanolate (T)	Cellulose nitrate (I,R)	para-Chlorobenzoyl peroxide (I,R)
Carbaryl	Ceresan liquid (T) Contains Mercury (Mark w/ red P)	ortho-Chlorobenzylidene malonitrile (T)
Carbendazim	CEREWET (T)	Chlorobutadiene
Cashafaraa	Contains Mercury (Mark w/ Red P)	Peroxide Forming Chemical Class I
Carbofuran P-Listed (Mark w/ red P)	CHEMFLORM (T)	Chlorochromic anhydride (T,C,I,R)
Carbofuran phenol	Chloral	p-Chloro-m-cresol
Carbolic acid (T,C)	Chloral hydrate (T)	2-Chloro-1-(2,4-dichloro-phenyl) vinyl diethyl phosphate (T)
2-Carbomethoxy-1- methylvinyl dimethyl phosphate (T)	Chlorambucil	2-Chloro-2- diethylcarbamoyl-1- methylvinyl dimethyl phosphate (T)
Carbon bisulfide P-Listed (Mark w/ red P)	Chlordane, alpha & gamma isomers	2-Chloro-4-dimethylamino- 6-methyl- pyrimidine (T)
Carbon disulfide P-Listed (Mark w/ red P) DHS Chemical of Interest	Chlorecone (T)	2-Chloro-4,5- dimethylphenyl methylcarbamate (T)
Carbon monoxide DHS Chemical of Interest	Chlorextol (Polychlorinated byphenyls) (T)	1-Chloro-2,4- dinitrobenzene (I,R)
Carbon oxyfluoride (R,T)	Chlorfenvinphos (T)	exo-3-Chloro-endo-6- cyano-2 norbornanone-0 (methylcarbamoyl) oxime (T)

Chloroethane (T,I)	S-para-Chlorophenyl-2,4,5- trichlorophenyl sulfide (T)	Chromic fluoride (T)
2-Chloroethyl vinyl ether	Chloropicrin (T) DHS Chemical of Interest	Chromic hydroxide (T)
tris(2-chloroethyl)amine DHS Chemical of Interest	Chloroprene Peroxide Forming Chemical Class I	Chromic oxide (T)
2-Chloroethylchloromethyl- sulfide DHS Chemical of Interest	2-Chloropropane (I)	Chromic sulfate (T)
(2-Chloroethyl)ethylamine, bis- DHS Chemical of Interest	3-Chloropropene (T,I)	Chromium compounds (T,C,I)
(2-chloroethyl)methylamine, bis- DHS Chemical of Interest	1-Chloro-2-propanone (T)	Chromium hydroxide (T)
(2-Chloroethyl)sulfide, bis- DHS Chemical of Interest	3-Chloropropionitrile P-Listed (Mark w/ red P)	Chromium oxide (T)
(2-choroethylthio)-n-butane, 1,4 bis- DHS Chemical of Interest	1-Chloropropylene DHS Chemical of Interest	Chromium oxychloride DHS Chemical of Interest
(2-chloroethylthio)ethane, 1,2 bis- DHS Chemical of Interest	2-Chloropropylene DHS Chemical of Interest	Chromium sulfate (T)
(2-chloroethylthioethyl)ether, bis- DHS Chemical of Interest	Chloropropylene oxide (T,I)	Chromium trichloride (T)
(2-chloroethylthio)methane, bis- DHS Chemical of Interest	Chlorosarin DHS Chemical of Interest	Chromium trifluoride (T)
(2- chloroethylthiomethyl) ether, bis- DHS Chemical of Interest	Chlorosoman DHS Chemical of Interest	Chromium trioxide (T,C,I)
(2-chloroethylthio-n-pentane, 1,5-bis- DHS Chemical of Interest	Chlorosulfonic acid (T,C,I,R) DHS Chemical of Interest	Chromyl chloride (T,C,I,R)
(2-choroethylthio)-n-propane DHS Chemical of Interest	alpha-Chlorotoluene (T)	Chrysene
Chloroform DHS Chemical of Interest	Chloro-ortho-toluidine (T)	CMME (Methyl chloromethyl ether) (T,I)
Chloromethane	4-Chloro-o-toluidine, hydrochloride	Cobalt (powder) (T,I)
Chloromethyl ether DHS Chemical of Interest	Chlorotrifluoroethylene Peroxide Forming Chemical Class I	Cobalt bromide (T)
Chloromethyl methyl ether DHS Chemical of Interest	2-Chloro-1,3,5- trinitrobenzene (I,R)	Cobalt compounds (T)
bis (Chloromethyl) ether (T) P-Listed (Mark w/ red P)	tris(2-chlorovinyl)arsine DHS Chemical of Interest	Cobalt chloride (T)
Chloromethyl methyl ether	(2-chlorovinyl)chloroarsine, bis- DHS Chemical of Interest	Cobalt nitrate (T,I)
beta-Chloronaphthalene	2-Chlorovinyldichloroarsine DHS Chemical of Interest	Cobalt resinate (T,I)
Chloronitrobenzene (ortho,meta,para) (T)	beta-Chlorovinyldichloroarsine (T)	Cobalt sulfate (T)
1-Chloropentane (and isomers) (T,I)	Chromic acid (T,C,I)	Cobaltous bromide (T)
o-Chlorophenol	Chromic acid, calcium salt	Cobaltous chloride (T)
S[[(4-Chlorophenyl) thio]methyl] O,O- diethyl phosphorodithioat (T)	Chromic anhydride (T,C,I)	Cobaltous nitrate (T,I)
1-(o-Chlorophenyl)thio-urea P-Listed (Mark w/ red P)	Chromic chloride (T)	Cobaltous resinate (T,I)

Cobaltous sulfate (T)	Crotonaldehyde DHS Chemical of Interest	Cyclohexenyltrichlorosilane (T,C,R)
Cocculus (T)	Crotonaldehyde, (E)- DHS Chemical of Interest	Cycloheximide (T)
Collodion (I,R)	Cumene (I) Peroxide Forming Chemical Class II	Cyclohexylamine DHS Chemical of Interest
Compound 1080 (T)	Cumene hydroperoxide (T)	2-Cyclohexyl-4,6- dinitrophenol P-Listed (Mark w/ red P)
Compound 1836 (Diethyl chlorovinyl phosphate) (T)	m-Cumenyl methylcarbamate P-Listed (Mark w/ red P)	Cyclohexyltrichlorosilane (T,C,R) DHS Chemical of Interest
Compound 4072 (2-Chloro-1- (2,4- dichloro-phenyl) vinyl diethyl phosphate) (T)	Cupric arsenate (T)	Cyclooctane Peroxide Forming Chemical Class II
Copper acetoarsenite (T)	Cupric arsenite (T)	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
Copper acetylide (I,R)	Cupric chloride (T)	Cyclopentane (T,I)
Copper arsenate (T)	Cupric Cyanide P-Listed (Mark w/ red P)	Cyclopentanol (I)
Copper arsenite (T)	Cupric nitrate (T,I,R)	Cyclopentene (T,I) Peroxide Forming Chemical Class II
Copper chloride (T)	Cupric sulfate (T)	Cyclophosphamide
Copper chlorotetrazole (I,R)	Cupriethylene diamine (T)	Cyclopropane DHS Chemical of Interest
Copper compounds (T)	Cyanides (soluble cyanide salts), not otherwise specified <i>P-Listed (Mark w/ red P)</i>	Cyclotetramethylene-tetranitramine DHS Chemical of Interest
Copper cyanide P-Listed (Mark w/ red P)	Cyanoacetic acid (T)	CYOLAN (T)
Copper nitrate (T,I,R)	Cyanogen P-Listed (Mark w/ red P) DHS Chemical of Interest	2,4-D, salts & esters
Copper sulfate (T)	Cyanogen bromide	DASANIT (T)
Coroxon (T)	Cyanogen chloride P-Listed (Mark w/ red P) DHS Chemical of Interest	Daunomycin
Coumafuryl (T)	Cyanophenphos (T)	DBCP (1,2- Dibromo-3-chloropropane)
Coumatetralyl (T)	O-para-Cyanophenyl-O- ethylphenyl phosphonothioate (T)	DCB (3,3-Dichlorbenzidene and salts)
4-Hydroxy-3-(1,2,3,4- tetrahydro-1- naphthalenyl)- 2H-1-benzopyran-2-one (T)	Cyanuric triazide (I,R)	DDD (1,1-dichloro-2,2- bis(p- chlorophenyl)ethane) (T)
Creosote	Cycloheptane (T,I)	DDNP (Diazodinitrophenol) (I,R)
Cresol (Cresylic acid)	2,5-Cyclohexadiene-1,4- dione	DDT (1,1,1-Trichloro-2,2- bis(chlorophenyl) ethane (T)
o-Cresol	Cyclohexane (I) Peroxide Forming Chemical Class II	DDVP (Dimethyl dichlorovinyl phosphate) (T)
m-Cresol	Cyclohexane, 1,2,3,4,5,6 hexachloro, (1alpha,2alpha,3beta,4alpha,5alpha,6 beta)-	DEAC (Diethylaluminum chloride) (I,R)
p-Cresol	Cyclohexanone (I)	DF DHS Chemical of Interest
Crimidine (T)	Cyclohexanone peroxide (I)	Diamine (T,I)

Diazodinitrophenol	m-Dichlorobenzene	Dicrotophos (T)
DHS Chemical of Interest		
Dichlorvos (T)	p-Dichlorobenzene	Dichloro-S-triazine-2,4,6- tri-one (T,I)
Dimethyl dichlorovinyl phosphate (T)	3,3'-Dichlorobenzidine and salts	Dicumyl peroxide (I,T)
Decaborane (T,I,R)	Dibenzoyl peroxide (T,I,R)	Dicyclopentadiene Peroxide Forming Chemical Class II
DECALIN (T)	1,4-Dichloro-2-butene (I,T)	Di-n-dodecyl peroxide (T,C,I,R)
1,1a,3,3a,4,5,5,5a,5b,6-	Dichlorodifluoromethane	Dieldrin
Decachlorooctahydro-1,2, 4- metheno-		P-Listed (Mark w/ red P)
2H-cyclobuta (cd) pentalen-2-one (T)		
Decahydronaphthalene (T)	Dichlorodimethylsilane (T,C,I,R)	1,2:3,4-Diepoxybutane (I,T)
Dechlorane (T)	1,2-Dichloroethane	2-(Diethoxy- phosphinylimino)-1,3-dithio- lane (T)
DELNAV (T)	1,2-Dichloroethene	Diethyl chlorovinyl phosphate
Demeton (T)	Dichloroether	Diethyl N,N-
		dimethylphosphoramidate
		DHS Chemical of Interest
Demeton-S-methyl sulfone (T)	Dichloroethylarsine (I,R)	Diethyl Ether
		Peroxide Forming Chemical Class II
Diacetylene	1,1-Dichloroethylene	Diethyl methylphosphonite
Peroxide Forming Chemical Class II		DHS Chemical of Interest
Diallate	1,2-Dichloroethylene	Diethyl phosphate
		DHS Chemical of Interest
Diaminobenzene (ortho,meta,para) (T)	Dichloroethyl ether	N,N-Diethyl phosphoramidic dichloride
		DHS Chemical of Interest
1,6-Diaminohexane (T)	Dichloroisocyanuric acid (T,I)	Diethyl phthalate
2-Diazo-4,6-dinitrobenzene- 1-oxide (I,R)	Dichloroisopropyl ether	Diethylaluminum chloride (I,R)
Diazodinitrophenol (I,R)	Dichloromethane	Diethylamine (T,I)
DHS Chemical of Interest		
Dibenz[a,h]anthracene	Dichloromethoxy ethane	N,N- (2-diethylamino) ethanethiol DHS Chemical of Interest
Dibenzo[a,i]pyrene	Dichloromethyl ether (T)	Diethylarsine
	P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
Diborane (I,R)	2,4-Dichlorophenol	O,O-Diethyl-S-carboethoxyethyl phosphorodithioate (T)
DHS Chemical of Interest		
Diboron hexahydride (I,R)	2,6-Dichlorophenol	Diethyldichlorosilane (T,C,I,R) DHS Chemical of Interest
1,2-Dibromo-3- chloropropane	2,4-Dichlorophenoxyacetic acid (2,4-D) (T)	o,o-diethyl S-[2-(dithylamino) ethyl] phosphorothiolate DHS Chemical of Interest
1,2-Dibromoethane (T)	Dichlorophenylarsine P-Listed (Mark w/ red P)	1,4-Diethylene dioxide (T,I,R)
n-Dibutyl ether (T,I)	1,2-Dichloropropane (T,I)	Diethylene glycol, dicarbamate
Dibutyl phthalate	1,3-Dichloropropene (T,I)	Diethylene glycol dimethyl ether
		Peroxide Forming Chemical Class II
1,4-Dichlorobenzene	1,3-Dichloropropylene (T,I)	Diethylene glycol dinitrate (I,R) DHS Chemical of Interest
o-Dichlorobenzene	Dichlorosilane DHS Chemical of Interest	Diethylene triamine (T)

Diethyleneglycol dinitrate DHS Chemical of Interest	O,O-Diethyl O-pyrazinyl phosphorothioate P-Listed (Mark w/ red P)	Diisopropylfluoro- phosphate (DFP) <i>P-Listed (Mark w/ red P)</i>
1,4-Diethyleneoxide	Diethylstilbesterol	N,N-Diisopropyl phosphoramidic dichloride DHS Chemical of Interest
O,O-Diethyl S-(N-ethoxycarbonyl-N- methylcarba-moyl-methyl) phosphorodithioate (T)	Diethylzinc (C,I,R)	DIMECRON (T)
O,O-Diethyl S-[2-(ethylthio) ethyl] phosphorodithioate (X) P-Listed (Mark w/ red P)	Difluoroethane DHS Chemical of Interest	Dimefox (Tetramethylphosphor- odiamidic fluoride) (T)
O,O-Diethyl-S-[(Ethylthio)methyl] phosphorodithioate (T) <i>P-Listed (Mark w/ red P)</i>	Difluorophosphoric acid (T,C,R)	1,4,5,8- Dimethanonaphthalene, 1,2,3,4,10,10-hexa- chloro- 1,4,4a,5,8,8a,- hexahydro-, (1alpha,4alpha,4abeta,5alpha, 8alpha,8 abeta)-1 1 1 <i>P-Listed (Mark w/ red P)</i>
Diethylhexyl phthalate	Diglycidyl ether (T)	1,4,5,8- Dimethanonaphthalene, 1,2,3,4,10,10-hexa- chloro- 1,4,4a,5,8,8a- hexahydro-, (1alpha,4alpha,4abeta,5beta, 8beta,8ab eta)- <i>P-Listed (Mark w/ red P)</i>
N,N'-Diethylhydrazine	Diglyme Peroxide Forming Chemical Class II	2,7:3,6- Dimethanonaphth[2,3- b]oxirene, 3,4,5,6,9,9- hexachloro- 1a,2,2a,3,6,6a,7,7a- octahydro-, (1aalpha,2beta,2aalpha,3be ta,6beta,6a alpha,7beta, 7aalpha)- <i>P-Listed (Mark w/ red P)</i>
O,O-Diethyl-S- (isopropylthiomethyl) phosphorodithioate (T)	Dihydrosafrole	2,7:3,6-Dimethanonaphth [2,3- b]oxirene, 3,4,5,6,9,9- hexachloro- 1a,2,2a,3,6,6a,7,7a- octahydro- , (1aalpha,2beta,2abeta,3alpha ,6alpha,6 abeta,7beta, 7aalpha)-, & metabolites <i>P-Listed (Mark w/ red P)</i>
O,O-Diethyl S-methyl dithiophosphate	2,3-Dihydro-2,2-dimethyl- 7- benzofuranyl- methylcarbamate (T) <i>P-Listed (Mark w/ red P)</i>	Dimethoate <i>P-Listed (Mark w/ red P)</i>
O,O-Diethyl-O-[4 (methyl sulfinyl)phenyl] phosphorothioate (T)	N,N-diisopropyl-2- aminoethyl chloride hydrochloride DHS Chemical of Interest	3,3'-Dimethoxybenzidine
O,O-Diethyl-o(4 methylumbelliferone) phosphoro- thioate (T)	N,N-diisopropyl-B-aminoethanol DHS Chemical of Interest	Dimethoxystrychnine (T) <i>P-Listed (Mark w/ red P)</i>
Diethyl-p-nitrophenyl phosphate P-Listed (Mark w/ red P)	N,N-diisopropyl-B-aminoethyl chloride DHS Chemical of Interest	Dimethyl ethylphosphonate DHS Chemical of Interest
ortho,ortho-Diethyl-ortho-(3- chloro-4- methylcou-marin-7- yl) phosphate (T)	Diisopropylbenzene hydroperoxide (T,I)	Dimethyl methylphosphonate DHS Chemical of Interest
O,O-Diethyl-0-para- nitrophenyl phosphate (T)	Diisopropyl ether (I,R) Peroxide Forming Chemical Class III	Dimethyl nitrosoamine (T) <i>P-Listed (Mark w/ red P)</i>
O,O-Diethyl-0-para- nitrophenyl phosphorothioate (T) <i>P-Listed (Mark w/ red P)</i>	Diisopropyl peroxydicarbonate (T,C,I,R)	Dimethyl phosphate DHS Chemical of Interest

N,N-dimethyl phosphoramidic dichloride DHS Chemical of Interest	O,O-Dimethyl-O-para-nitrophenylphospho- rothioate (T) <i>P-Listed (Mark w/ red P)</i>	Dinoseb P-Listed (Mark w/ red P)
Dimethyl sulfate	alpha,alpha- Dimethylphenethylamine P-Listed (Mark w/ red P)	Di-n-octyl phthalate
Dimethylamine (I) DHS Chemical of Interest	2,4-Dimethylphenol	Dioxane Peroxide Forming Chemical Class II
Dimethylaminoazobenzene (T)	Dimethlphosphor-amidodichloridate DHS Chemical of Interest	1,4-Dioxane Peroxide Forming Chemical Class II
p-Dimethylamino-azobenzene	2,2-Dimethylpropane DHS Chemical of Interest	p-Dioxane Peroxide Forming Chemical Class II
4-(Dimethylamino)-3,5- dimethylphenyl methylcarbamate (T) <i>P-Listed (Mark w/ red P)</i>	Dimethyl phthalate	S,S-1,4-dioxane-2,3-diyl bis (O,O-diethyl phosphorodithioate) (T)
3-(Dimethylamino)-1- methyl-3-oxo-1- propenyldimethyl phosphate (T)	Dimetilan P-Listed (Mark w/ red P)	Dioxathion (T)
N,N-(2- Dimethylamino)ethanethiol DHS Chemical of Interest	Dingu DHS Chemical of Interest	Dioxin (T)
Dimethylarsinic acid (T)	2,4-Dinitroaniline (T)	Dipentaerythritol hexanitrate (R)
7,12-Dimethyl- benz[a]anthracene	Dinitrobenzene (ortho, meta, para) (I,R)	Diphenyl (T)
Dimethylbenzene (ortho,meta,para) (I)	Dinitrochlorobenzene (I,R)	Diphenylamine (T)
3,3'-Dimethylbenzidine	4,6-Dinitro-o-cresol, & salts P-Listed (Mark w/ red P)	Diphenylamine chloroarsine (T)
alpha,alpha-Dimethylbenzyl	Dinitrogen tetroxide	Diphenyldichlorosilane (T,C,R)
hydro-peroxide (T,I,R)	DHS Chemical of Interest	DHS Chemical of Interest
alpha,alpha- Dimethylbenzyl-	Dinitroglycoluril	1,2-Diphenylhydrazine
hydro-peroxide (T,I,R)	DHS Chemical of Interest	
2,2-Dimethylbutane (T,I)	Dinitrophenol DHS Chemical of Interest	Diphenyl-2-hydroxyacetic acid DHS Chemical of Interest
3,3-dimethyl-2-butanol DHS Chemical of Interest	2,4-Dinitrophenol P-Listed (Mark w/ red P)	Diphosphoramide, octamethyl- <i>P-Listed (Mark w/ red P)</i>
Dimethylcarbamoyl chloride	Dinitrophenol (2,3-;2,4-;2,6- isomers) (I,R)	Diphosphoric acid, tetraethyl ester P-Listed (Mark w/ red P)
Dimethyldichlorosilane (T,C,I,R) DHS Chemical of Interest	2,4-Dinitrophenylhydrazine (T,I,R)	Dipicrylamine DHS Chemical of Interest
2,5-Dimethylhexane-2,5- Dihydroperoxide (I)	Dinitroresorcinol DHS Chemical of Interest	Dipicryl sulfide DHS Chemical of Interest
1,1-Dimethylhydrazine DHS Chemical of Interest	2,4-Dinitro-6-sec- butylphenol (X) P-Listed (Mark w/ red P)	Dipicrylamine (I,R)
1,2-Dimethylhydrazine	Dinitrosobenzene DHS Chemical of Interest	Dipropylamine (I)
O,O-Dimethyl-S-4-oxo- 1,2,3-benzotriazin- 3(4H)- ylmethyl phosphorodithioate (T)	2,4-Dinitrotoluene	N,N-Dipropyl phosphoramidic dichloride DHS Chemical of Interest
Dimethyl 3- hydroxyglutaconate dimethyl phosphate (T)	2,6-Dinitrotoluene	Dipropyl ether (T,I)
Dimethylnitrobenzene (2,4- ;3,4-; 2,5- isomers) (T)	Dinitrotoluene (2,4-;3,4-;3,5- isomers) (T,I,R)	Di-n-propyInitrosamine

Disulfator (T)	bis(2,2,5, page and 1) athon (T)	Ethonol 2 others
Disulfoton (T) P-Listed (Mark w/ red P)	bis(2,3-Epoxypropyl) ether (T)	Ethanol, 2-ethoxy-
Disulfuryl chloride (T,C,R)	Ethanal (I)	Ethanol, 2,2'- (nitrosoimino)bis-
DI-SYSTON (T)	Ethanamine, N,N-diethyl-	Ethanol, 2,2'-oxybis-, dicarbamate
P-Listed (Mark w/ red P)		Ethanol, 2,2 -oxybis-, uicarbanate
Dithiobiuret	Ethanamine, N-ethyl-N- nitroso-	Ethanone, 1-phenyl-
P-Listed (Mark w/ red P)		
1,3-Dithiolane-2-carboxaldehyde, 2,4-	Ethane	Ethene, chloro-
dimethyl-, O- [(methylamino)-	DHS Chemical of Interest	
carbonyl]oxime	Dh's chemical of interest	
P-Listed (Mark w/ red P)		
DITHIONE (T)	Ethane, 1,2-dibromo-	Ethene, (2-chloroethoxy)-
P-Listed (Mark w/ red P)		
Divinyl acetylene	Ethane, 1,1-dichloro-	Ethene, 1,1-dichloro-
Peroxide Forming Chemical Class III		
Divinyl ether	Ethane, 1,2-dichloro-	Ethene, 1,2-dichloro-, (E)-
Peroxide Forming Chemical Class III		
DMA (Dimethylamine) (I)	Ethane, hexachloro-	Ethene, tetrachloro-
1,1a,2,2,3,3a,4,5,5,5a,5b,6-	Ethane, 1,1'- [methylenebis(oxy)]bis[2- chloro-	Ethene, trichloro-
Dodecachlorooctahydro- 1,3,4-metheno-		,
1H-cyclobuta (cd) pentalene (T)		
Dodecyltrichlorosilane (T,C,R)	Ethane, 1,1'-oxybis-(I)	Ethion (T)
DHS Chemical of Interest		
DOWCO-139 (T)	Ethane, 1,1'-oxybis[2- chloro-	Ethyl acetate (I)
DOWICIDE 7 (T)	Ethane, pentachloro-	Ethyl acetylene
		DHS Chemical of Interest
DOWICIDE I (T)	Ethane, 1,1,1,2-tetrachloro-	Ethyl acrylate (I)
DPA (Diphenylamine) (T)	Ethane, 1,1,2,2-tetrachloro-	Ethyl alcohol (T,I)
DYFONATE (T)	Ethane, 1,1,1-trichloro-	Ethyl butanoate (I)
El (Ethyleneimine) (T,I,R) P-Listed (Mark w/ red P)	Ethane, 1,1,2-trichloro-	Ethyl butyrate (I)
Endosulfan (T)	1,2-Ethanediamine, N,N- dimethyl-N'-2-	Ethyl carbamate (urethane)
P-Listed (Mark w/ red P)	pyridinyl-N'- (2-thienylmethyl)-	
Endothall (T)	Ethanedinitrile	Ethyl chloride (T,I)
P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Endothion (T)	Ethanethioamide	Ethyl chlorocarbonate (T,C,I,R)
Endrin (T)	Ethanethiol (T,I,R)	Ethyl chloroformate (T,C,I,R)
P-Listed (Mark w/ red P)		
Endrin, & metabolites	Ethanimidothioc acid, 2- (dimethylamino)-N-	Ethyl cyanide
P-Listed (Mark w/ red P)	[[(methylamino)	P-Listed (Mark w/ red P)
	carbonyl]oxy]-2-oxo-, methyl ester	
	P-Listed (Mark w/ red P)	
Epichlorohydrin	Ethanimidothioic acid, N-	Ethyl ether (I)
DHS Chemical of Interest	[[(methylamino)carbonyl]o xy]-, methyl ester	Peroxide Forming Chemical Class II
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Epinephrine	Ethanimidothioic acid, N,N'-	Ethyl formate (T,I)
P-Listed (Mark w/ red P)	[thiobis[(methylimino)carbon yloxy]]bis-,	
EPNI (O-Ethyl O-para	dimethyl ester Ethanimidothioic acid, 2- (dimethylamino)- N-	Ethyl mercantan (T L P)
EPN (O-Ethyl O-para nitrophenyl	hydroxy- 2-oxo-, methyl ester	Ethyl mercaptan (T,I,R) DHS Chemical of Interest
phenylphosphonothioate)	Hydroxy- 2-0x0-, methyr ester	
(T)		
Epoxyethane	Ethanol (T,I)	Ethyl methacrylate
сролуещане		Ethyl methacrylate

Ethyl methanesulfonate	Ethylenebisdithiocarbamic	Fluoroacetic acid and salts (T)
	acid, salts & esters	
O-Ethyl methyl phosphoryl N,N-	Ethylenediamine	Fluoroacetic acid, sodium salt
diisopropyl thiocholine (T)	DHS Chemical of Interest	P-Listed (Mark w/ red P)
Ethyl nitrate (I,R)	Ethyleneimine (T,I,R)	Fluoroboric acid (T,C)
	P-Listed (Mark w/ red P)	
	DHS Chemical of Interest	
Ethyl nitrite (I,R) DHS Chemical of Interest	Ethylenethiourea	Fluorosulfonic acid (T,C,R)
Ethyl phosphonyl dichloride	Ethylidene dichloride	Fluosilicic acid (T,C)
DHS Chemical of Interest		
Ethyl phosphonyl difluoride	Ethylphenyldichlorosilane (T,C,R)	Fluosulfonic acid (T,C,R)
DHS Chemical of Interest		DHS Chemical of Interest
Ethyl propionate (I)	O-Ethyl O-para-nitrophenyl phenylphosphonothioate (T)	Fonofos (T)
Ethyldichloroarsine (I,R)	O-Ethyl-S-phenylethyl	Formaldehyde (T,I)
	phosphonodithio-ate (T)	DHS Chemical of Interest
Ethyldichlorosilane (T,C,I,R)	Ethylphosphonothioic dichloride	Formetanate hydrochloride
	DHS Chemical of Interest	P-Listed (Mark w/ red P)
O-Ethyl-S,S-dipropyl	S-[2-(ethyl-sulfonyl) ethyl] O,O-dimethyl	Formic acid (C,T)
phosphorodithioate (T)	phosphorothioate (T)	
Ethylamine (T,I)	Ethyltrichlorosilane (I,R)	Formparanate
DHS Chemical of Interest	DHS Chemical of Interest	P-Listed (Mark w/ red P)
Ethylbenzene (T,I)	EXOTHION (T)	FOSTION (T)
Ethyldiethanolamine	FAC (Prothoate) (T)	Fulminate of mercury (I,R)
DHS Chemical of Interest		
o-ethyl-N,N-	Famphur	Fulminic acid, mercury(2+) salt (R,T)
demthylphosphoramido- cyanidate	P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
DHS Chemical of Interest		Contains Mercury (Mark w/ red P)
o-ethyl-o-2- diisopropylaminoethyl	Fensulfothion (T)	FUMARIN (T)
methyl phosphonite		
DHS Chemical of Interest		
o ethyl-S-2- diisopropylaminoethyl	Ferric arsenate (T)	Fumazone
methyl phosphonothiolate		
DHS Chemical of Interest		
Ethylene	Ferric chloride (T,C)	Fuming sulfuric acid (T,C,R)
DHS Chemical of Interest		
Ethylene cyanohydrin (I,R)	Ferrous arsenate (T)	FURADAN (T)
Ethylene diamine (T)	Fishberry (T)	P-Listed (Mark w/ red P)
Ethylefie diamine (1)	Fishberry (1)	Furan (I) Peroxide Forming Chemical Class II
		DHS Chemical of Interest
Ethylene dibromide	Fluoboric acid (T,C)	2-Furancarboxaldehyde (I)
•		, , ,
Ethylene dichloride	Fluoranthene	2,5-Furandione
Ethylene glycol dimethyl ether	Fluoride salts (T)	Furan, tetrahydro-(I)
Peroxide Forming Chemical Class II Ethylene glycol dinitrate (R)	Fluorine	2 [1 (2 Europul) 2
	P-Listed (Mark w/ red P)	3-[1-(2-Furanyl)-3- oxobutyl] 1-4-hydroxy-2H-1-
	DHS Chemical of Interest	benzopyran-2-one (T)
Ethylene glycol monoethyl ether	Fluoroacetamide	Furfural (I)
	P-Listed (Mark w/ red P)	
Ethylene oxide (I,T)	Fluoroacetanilide (T)	Furfuran (I)
DHS Chemical of Interest		Peroxide Forming Chemical Class II
Did chemical of interest		r croniae r orning chemicar class il

Hexatlydrodydy 8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T) P-Listed (Mark w/ red P) DHS Chemical of Interest Hexafluoroacetone DHS Chemical of Interest Hexafluorophosphoric acid (T,C) Hexamethylenediamine (T)	Hydrazine (T,I) Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl- Hydrazine, 1,2-dimethyl- Hydrazine, 1,2-diphenyl- Hydrazine, 1,2-diph
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T) P-Listed (Mark w/ red P) DHS Chemical of Interest Hexafluoroacetone DHS Chemical of Interest Hexafluorophosphoric acid (T,C)	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl- Hydrazine, 1,2-dimethyl- Hydrazine, 1,2-diphenyl- Hydrazinecarbothioamide P-Listed (Mark w/ red P) Hydrazine, methyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T) P-Listed (Mark w/ red P) DHS Chemical of Interest Hexafluoroacetone DHS Chemical of Interest	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl- Hydrazine, 1,2-dimethyl- Hydrazine, 1,2-diphenyl- Hydrazinecarbothioamide
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T) P-Listed (Mark w/ red P) DHS Chemical of Interest Hexafluoroacetone	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl- Hydrazine, 1,2-dimethyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T) P-Listed (Mark w/ red P) DHS Chemical of Interest Hexafluoroacetone	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl- Hydrazine, 1,2-dimethyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T) P-Listed (Mark w/ red P) DHS Chemical of Interest	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl- Hydrazine, 1,2-dimethyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T) P-Listed (Mark w/ red P)	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R) Hexaethyl tetraphosphate (T)	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene Hexadecyltrichlorosilane (T,C,R)	Hydrazine, 1,2-diethyl- Hydrazine, 1,1-dimethyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene Hexachloropropene	Hydrazine, 1,2-diethyl-
8-endo exodimethanone P-Listed (Mark w/ red P) Hexachlorophene	
8-endo exodimethanone P-Listed (Mark w/ red P)	Hydrazine (T,I)
8-endo exodimethanone	
8-endo	
-	
Tickanyaro1,4,5	
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-	Hydrazine azide (I,R)
	DHS Chemical of Interest
Hexachloroethane	Hydrazine (R,T)
P-Listed (Mark w/ red P)	
dimethanonaphthalene (T)	
endo-endo- 5,8	
1,4,4,4a,5,6,7, 8,8a- octahydro-1,4	
1,2,3,4,10,10-Hexachloro- 6.7-epoxy-	Hydrated lime (C)
,	DHS Chemical of Interest
	HN3 (nitrogen mustard-3)
	DHS Chemical of Interest
1 2 3 4 5 6- Hexachlorocyclohexape	HN2 (nitrogen mustard-2)
	DHS Chemical of Interest
Hovashlorohutadiana	DHS Chemical of Interest HN1 (nitrogen mustard-1)
nexachioropenzene	HMX
	DHS Chemical of Interest
	Hexyltrichlorosilane (T,C,R)
HETP (Hexaethyl tetraphosphate) (T)	n-Hexylamine
	DHS Chemical of Interest
1-Heptene (and isomers) (T,I)	Hexotonal
	DHS Chemical of Interest
	HETP (Hexaethyl tetraphosphate) (T) <i>P-Listed (Mark w/ red P)</i> 6,7,8,9, 10, 10-Hexachlor-1, 5,5a, 6,9,9a-hexa-hydro-6,9-methano-2,4,3-benzo- dioxathiepin- 3-oxide (T) <i>P-Listed (Mark w/ red P)</i> HexachlorobenzeneHexachlorobutadiene1,2,3,4,5,6- Hexachlorocyclohexane(Lindane) (T)Hexachlorocyclopentadiene1,2,3,4,10,10-Hexachloro- 6,7-epoxy-1,4,4,4a,5,6,7,8,8a- octahydro-1,4endo-endo- 5,8dimethanonaphthalene (T) <i>P-Listed (Mark w/ red P)</i> Hexachloroethane

Hydrocyanic acid (T,I,R) P-Listed (Mark w/ red P)	lodine pentafluoride DHS Chemical of Interest	3-Isopropylphenyl N-methylcarbamate (T) <i>P-Listed (Mark w/ red P)</i>
DHS Chemical of Interest		
Hydrofluoric acid (C,T,R)	Iron, pentacarbonyl- DHS Chemical of Interest	Isopropylphosphonothioic dichloride DHS Chemical of Interest
Hydrofluoric acid (conc. 50% or greater) DHS Chemical of Interest	Iron arsenate (T)	Isopropylphosphonyl difluoride DHS Chemical of Interest
Hydrofluosilicic acid (T,C)	Iron (III) chloride (T,C)	Isosafrole
Hydrogen DHS Chemical of Interest	Isobenzan (T)	3(2H)-Isoxazolone, 5 (aminomethyl)- <i>P-Listed (Mark w/ red P)</i>
Hydrogen azide (I,R)	1,3-Isobenzofurandione	Kepone (T)
Hydrogen bromide (T,C,R)	Isobutane DHS Chemical of Interest	LAH (Lithium aluminum Hydride) (C,I,R)
Hydrogen bromide (anhydrous) DHS Chemical of Interest	Isobutyl alcohol (I,T)	LANNATE (T) P-Listed (Mark w/ red P)
Hydrogen chloride (T,C,R)	Isobutyronitrile DHS Chemical of Interest	Lasiocarpine
Hydrogen chloride (anhydrous) DHS Chemical of Interest	Isodrin P-Listed (Mark w/ red P)	Lauroyl peroxide (T,C,I,R)
Hydrogen cyanide (T,I,R) <i>P-Listed (Mark w/ red P)</i> DHS Chemical of Interest	Isolan P-Listed (Mark w/ red P)	Lead acetate
Hydrogen fluoride (C,T,R) DHS Chemical of Interest	Isooctane (T,I)	Lead azide DHS Chemical of Interest
Hydrogen iodide (T,C,R) DHS Chemical of Interest	Isooctene (mixture of isomers) (I)	Lead, bis(acetato- 0)tetrahydroxytri-
Hydrogen peroxide (T,C,I,R)	Isopentane (I) DHS Chemical of Interest	Lead compounds (T)
Hydrogen peroxide (conc. 35% or greater) DHS Chemical of Interest	Isoprene (T,I,R) DHS Chemical of Interest	Lead acetate (T)
Hydrogen phosphide P-Listed (Mark w/ red P)	Isopropanol (T,I)	Lead arsenate (T)
Hydrogen selenide (T,I) DHS Chemical of Interest	Isopropyl acetate (T,I)	Lead arsenite (T)
Hydrogen sulfide DHS Chemical of Interest	Isopropyl alcohol (T,I)	Lead azide (I,R) DHS Chemical of Interest
Hydroperoxide, 1-methyl-1- phenylethyl-(R)	Isopropyl benzene	Lead carbonate (T)
3-Hydroxy-N-cis- crotonamide (T)	Isopropyl chloride (I) DHS Chemical of Interest	Lead chlorite (I,R)
beta-Hydroxypropionitrile (I,R)	Isopropyl chloroformate DHS Chemical of Interest	Lead cyanide (T)
Hypochlorite compounds (T,C,I,R)	Isopropyl ether Peroxide Forming Chemical Class III	Lead 2,4-dinitroresorcinate (I,R)
2-Imidazolidinethione	Isopropyl mercaptan (T,I)	Lead mononitroresorcinate (I,R)
Indeno[1,2,3-cd]pyrene	o-isopropyl methylphosphonochloridate DHS Chemical of Interest	Lead nitrate (T,I)
Indium (T)	o-isopropyl methylphosphonofluoridate DHS Chemical of Interest	Lead orthoarsenate (T)
Indium compounds (T)	O-Isopropyl methyl phosphoryl fluoride (T)	Lead oxide (T)
Inerteen (Polychlorinated byphenyls) (T)	Isopropyl percarbonate (T,C,I,R)	Lead phosphate
lodine monochloride (T,C,R)	Isopropylamine (T,I) DHS Chemical of Interest	Lead styphnate (I,R) DHS Chemical of Interest

Lead subacetate	Magnesium nitrate (I,R)	Medinoterb acetate (T)
Lead trinitroresorcinate (I,R)	Magnesium perchlorate (T,I,R)	MEK (Methyl ethyl ketone) (I,T)
Lewisite (T)	Magnesium peroxide (I)	Melphalan
Lewisite 1	Magnesium phosphide	Memtetrahydrophthalic anhydride (T)
DHS Chemical of Interest	DHS Chemical of Interest	
Lewisite 2	Maleic anhydride	para-Menthane hydroperoxide (I)
DHS Chemical of Interest	,	
Lewisite 3	Maleic hydrazide	Mercuric acetate (T)
DHS Chemical of Interest		Contains Mercury (Mark w/ red P)
Lime nitrate (I,R)	Malonic nitrile (T)	Mercuric ammonium chloride (T)
		Contains Mercury (Mark w/ red P)
Lindane	Malononitrile	Mercuric benzoate (T)
		Contains Mercury (Mark w/ red P)
Lithium (C,I,R)	Manganese (powder) (I)	Mercuric bromide (T)
		Contains Mercury (Mark w/ red P)
Lithium aluminum hydride (C,I,R)	Manganese acetate (T)	Mercuric chloride (T)
		Contains Mercury (Mark w/ red P)
Lithium amide (C,I,R)	Manganese arsenate	Mercuric cyanate (I,R)
DHS Chemical of Interest	ivialigatiese al seriate	Contains Mercury (Mark w/ red P)
Lithium ferrosilicon (I,R)	Manganasa bromida (T)	Mercuric dioxysulfate (T)
	Manganese bromide (T)	Contains Mercury (Mark w/ red P)
Lithium hudrida (CLD)		
Lithium hydride (C,I,R)	Manganese chloride (T)	Mercuric iodide (T)
		Contains Mercury (Mark w/ red P)
Lithium hypochlorite (T,C,I,R)	Manganese, bis(dimethylcarbamodithioat o S,S')-,	Mercuric nitrate (T,I)
	P-Listed (Mark w/ red P)	Contains Mercury (Mark w/ red P)
Lithium nitride	Manganese dimethyldithiocarbamate	Mercuric oleate (T)
DHS Chemical of Interest	P-Listed (Mark w/ red P)	Contains Mercury (Mark w/ red P)
Lithium peroxide (C,I,R)	Manganese methylcyclopentadienyl	Mercuric oxide (red and yellow) (T,I)
	tricarbonyl (T)	Contains Mercury (Mark w/ red P)
Lithium silicon (I,R)	Manganese nitrate (T,I)	Mercuric oxycyanide (I,R)
		Contains Mercury (Mark w/ red P)
London purple, Mixture of arsenic	Manganous arsenate (T)	Mercuric-potassium iodide (T)
trioxide,		Contains Mercury (Mark w/ red P)
aniline, lime, and ferrous oxide (T)		
Lye (T,C)	Manganous bromide (T)	Mercuric salicylate (T)
		Contains Mercury (Mark w/ red P)
Magnesium (I,R)	Manganous chloride (T)	Mercuric subsulfate (T)
		Contains Mercury (Mark w/ red P)
Magnesium (powder)	Manganous nitrate (T,I)	Mercuric sulfate (T)
DHS Chemical of Interest		Contains Mercury (Mark w/ red P)
Magnesium aluminum phosphide	Mannitol hexanitrate (R)	Mercuric thiocyanide (T)
DHS Chemical of Interest	DHS Chemical of Interest	Contains Mercury (Mark w/ red P)
Magnesium arsenate (T)	MARLATE (T)	Mercurol (T)
. ,		Contains Mercury (Mark w/ red P)
Magnesium arsenite (T)	Mayer's reagent (T)	Mercurous bromide (T)
_ 、 ,	Contains Mercury (Mark w/ red P)	Contains Mercury (Mark w/ red P)
Magnesium chlorate (I,R)	MCA (Monochloracetic acid) (T,C)	Mercurous gluconate (T)
		Contains Mercury (Mark w/ red P)
Magnesium diamide	MECARBAM (T)	Mercurous iodide (T)
DHS Chemical of Interest		Contains Mercury (Mark w/ red P)
Magnesium dioxide (I)	MDEA	Mercurous nitrate (I,R)
	DHS Chemical of Interest	Contains Mercury (Mark w/ red P)

	Matal budrides (LD)	Mathemanulfamia anid athul antar
Mercurous oxide (T) Contains Mercury (Mark w/ red P)	Metal hydrides (I,R)	Methanesulfonic acid, ethyl ester
Mercurous sulfate (T) Contains Mercury (Mark w/ red P)	Metal powders (T,I)	Methanethiol (T,I)
Mercury	Methacrylonitrile (I, T)	Methanethiol, trichloro-
Contains Mercury (Mark w/ red P)	DHS Chemical of Interest	P-Listed (Mark w/ red P)
Mercury acetate (T)	Methanal (T,I)	Methanimidamide, N,N- dimethyl-N'-[3-
Contains Mercury (Mark w/ red P)		[[(methylamino)- arbonyl]oxy]phenyl]-
		monohydrochloride
		P-Listed (Mark w/ red P)
Mercury ammonium chloride (T)	Methanamine, N-methyl- (I)	Methanimidamide, N,N- dimethylN'-[2- methyl-4-
Contains Mercury (Mark w/ red P)		[[(methylamino)carbonyl]oxy]phenyl]-
		P-Listed (Mark w/ red P)
Mercury benzoate (T)	Methanamine, N-methyl- N nitroso-	6,9-Methano-2,4,3- benzodioxathiepin,6,7,8,9,10, 10-
Contains Mercury (Mark w/ red P)	P-Listed (Mark w/ red P)	hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide
		P-Listed (Mark w/ red P)
Mercury bromide (T)	Methane	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-
Contains Mercury (Mark w/ red P)	DHS Chemical of Interest	3a,4,7,7a-tetrahydro-
		P-Listed (Mark w/ red P)
Mercury chloride (T)	Methane, bromo-	Methanoic acid (T,C)
Contains Mercury (Mark w/ red P)		
Mercury compounds (T)	Methane, chloro- (I, T)	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-
Contains Mercury (Mark w/ red P)		2,3,3a,4,7,7a-hexahydro-
, (,, ,		
Mercury cyanide (I,R)	Methane, chloromethoxy-	Methanol (I)
Contains Mercury (Mark w/ red P)		
Mercury, (acetato- O)phenyl-	Methane, dibromo-	Methapyrilene
P-Listed (Mark w/ red P)		
Contains Mercury (Mark w/ red P)		
Mercury bisulfate (T)	Methane, dichloro-	Methiocarb
Contains Mercury (Mark w/ red P)		P-Listed (Mark w/ red P)
Mercury fulminate (R,T)	Methane, dichlorodifluoro-	Methomyl (T)
P-Listed (Mark w/ red P)		P-Listed (Mark w/ red P)
Contains Mercury (Mark w/ red P)		
DHS Chemical of Interest		
Mercury iodide (T)	Methane, iodo-	Methoxychlor (T)
Contains Mercury (Mark w/ red P) Mercury nitrate (T,I)	Methane, isocyanato-	Methoxyethylmercuric chloride (T)
Contains Mercury (Mark w/ red P)	P-Listed (Mark w/ red P)	Contains Mercury (Mark w/ red P)
Mercury nucleate (T) Contains Mercury (Mark w/ red P)	Methane, oxybis[chloro-	S- [(5-Methoxy-4-oxo-4H- pyran-2-yl). methyl) 0,0- dimethyl phosphorothioate (T)
Mercury oleate (T)	P-Listed (Mark w/ red P) Methane, tetrachloro-	S-[(5-Methoxy-2-oxo-1,3,4- thiadiazol3 (2H)- yl) methyl] -
Contains Mercury (Mark w/ red P)	Methane, tetrachioro-	0, 0-dimethyl phosphorodithioate (T)
Mercury sulfate (T)	Methane, tetranitro- (R)	Methyl acetate (T,I)
Contains Mercury (Mark w/ red P)	P-Listed (Mark w/ red P)	
Mercury thiocyanate (T)	Methane, tribromo-	Methyl acetone (Mixture of acetone, methyl acetate, and
Contains Mercury (Mark w/ red P)		methylalcohol) (T,I)
METAISOSYSTOX- SULFON (T)	Methane, trichloro-	Methyl acetylene
		Peroxide Forming Chemical Class II
Metal carbonyls (T)	Methane, trichlorofluoro-	Methyl alcohol (I)

Methyl bromide (T)	Methyl phosphonyl dichloride	Methyldichloroarsine (T)
DHS Chemical of Interest	DHS Chemical of Interest	
Methyl butyl ether (and isomers) (T,I)	Methyl phosphonyl difluoride	Methyldichlorosilane (T,I,R)
	DHS Chemical of Interest	DHS Chemical of Interest
Methyl butyrate (and isomers) (T,I)	Methyl propionate (I)	Methyldiethanolamine
		DHS Chemical of Interest
Methyl chloride (I,T) DHS Chemical of Interest	Methyl propyl ketone (and isomers) (T,I)	Methylene bromide
Methyl chlorocarbonate (T,I,R)	Methyl thiocyanate DHS Chemical of Interest	Methylene chloride
Methyl chloroform	Methyl sulfate	4,4-Methylene bis(2- chloroaniline) (T)
Methyl chloroformate (T,I,R)	Methyl valerate (I)	4,4'-Methylenebis(2- chloroaniline)
DHS Chemical of Interest		
Methyl chloromethyl ether (T,I)	Methyl vinyl ketone (T,I)	2-Methyllactonitrile <i>P-Listed (Mark w/ red P)</i>
Methyl cyclopentane	Methyl yellow (Dimethylaminoazobenzene)	Methylmagnesium bromide (C,I,R)
Peroxide Forming Chemical Class II	(T)	
Methyl ether DHS Chemical of Interest	Methylaluminum sesquibromide (I,R)	Methylmagnesium chloride (C,I,R)
Methyl ethyl ether (T,I)	Methylaluminum sesquichloride (I,R)	Methylmagnesium iodide (C,I,R)
Methyl ethyl ketone (I,T)	Methylamine (T,I) DHS Chemical of Interest	2-Methyl-2(methylthio) propionaldehyde- O- (methylcarbamoyl) oxime (T) <i>P-Listed (Mark w/ red P)</i>
Methyl ethyl ketone peroxide (R,T)	n-Methylaniline (T)	4-Methyl-2-pentanone (I)
Methyl formate (T,I) DHS Chemical of Interest	2-Methylaziridine (T,I)	Methylphenyldichlorosilane DHS Chemical of Interest
Methyl hydrazine (T,I)	Methylbenzene (T,I)	Methylphosphonothioic dichloride
P-Listed (Mark w/ red P)		DHS Chemical of Interest
DHS Chemical of Interest		
Methyl iodide	1-Methylbutadiene (I)	2-Methylpropene DHS Chemical of Interest
Methyl isobutyl ketone (I)	2-Methyl-1,3-butadiene (T,I,R)	Methylthiouracil
Peroxide Forming Chemical Class II		
Methyl isocyanate P-Listed (Mark w/ red P) DHS Chemical of Interest	2-Methylbutane (I)	Methyltrichlorosilane (T,C,I,R) DHS Chemical of Interest
Methyl isopropenyl ketone (T,I)	2-Methyl-1-butene (I) DHS Chemical of Interest	Metolcarb P-Listed (Mark w/ red P)
Methyl mercaptan (T,I) DHS Chemical of Interest	3-Methyl-1-butene (I) DHS Chemical of Interest	Mevinphos (T)
Methyl methacrylate (I,T)	3-Methyl-3-butene-2-one (T,I)	Mexacarbate
Peroxide Forming Chemical Class I		P-Listed (Mark w/ red P)
S-Methyl-N-((methyl- carbamoyl) oxy) thioacetimidate (T) <i>P-Listed (Mark w/ red P)</i>	3-Methylcholanthrene	MINTACOL (T)
Methyl parathion (T)	Methylchlorosilane	Mirex (T)
P-Listed (Mark w/ red P)	DHS Chemical of Interest	
Methyl pentanoate (and isomers) (I)	Methylcyclohexane (T,I)	Mitomycin C

MMH (Monomethyl hydrazine (T,I)	2,7-Naphthalenedisulfonic acid, 3,3'	Nitraniline (ortho, meta, para) (I,R)
P-Listed (Mark w/ red P)	[(3,3'dimethyl [1,1'- biphenyl]-4,4'-diyl) bis(azo)bis[5-amino-4-hydroxy],tetrasodium	
	salt	
MNNG (N-methyl-N- nitroso-N'- nitroguanidine)	1-Naphthalenol, methylcarbamate	Nitric acid (T,C,I) DHS Chemical of Interest
MOCA (4,4-Methylene bis(2chloroaniline) (T)	1,4-Naphthoquinone	Nitric acid, thallium(1+) salt
5,12-Naphthacenedione, 8- acetyl-10-[(3-	alpha-Naphthylamine	Nitric oxide
amino-2,3,6- trideoxy)-alpha-L-lyxo-		P-Listed (Mark w/ red P)
hexopyranosyl)oxy]-7,8,9,10- tetrahydro-		DHS Chemical of Interest
6,8,11-trihydroxy- 1-methoxy-, (8S-cis)-		
MOCAP (O-Ethyl-S,S- dipropyl phosphorodithioate) (T)	beta-Naphthylamine	Nitro carbo nitrate (I,R)
Molybdenum (powder) (I)	alpha-Naphthylthiourea	Nitro urea
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Molybdenum anhydride (X)	4-NBP (4-Nitrobiphenyl) (T)	Nitroaniline (I,R)
Molybdenum trioxide (T)	Nemagon	p-Nitroaniline
Molybdic acid and salts (T)	Neohexane	P-Listed (Mark w/ red P) Nitrobenzene (I,T)
worybuic aciu anu saits (1)		DHS Chemical of Interest
Monochloroacetic acid (T,C)	NIA 10,242 (T)	Nitrobenzol (I,T)
	P-Listed (Mark w/ red P)	
Monochloroacetone (T)	NIALATE (T)	5-Nitrobenzotriazol
		DHS Chemical of Interest
Monofluorophosphoric acid (T,C)	Nickel (powder) (T,I)	4-Nitrobiphenyl (T)
Monomethyl hydrazine (T,I) <i>P-Listed (Mark w/ red P)</i>	Nickel acetate (T)	Nitrocalcite (I,R)
Muriatic Acid (T,C,R)	Nickel antimonide (T)	Nitrocellulose (I,R) DHS Chemical of Interest
O-Mustard (T)	Nickel arsenate (T)	Nitrochlorobenzene (T)
DHS Chemical of Interest		
1-NA (1-Naphthalenamine)	Nickel carbonyl (T)	Nitrogen dioxide (T,I)
	P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
2-NA (2-Naphthalenamine)	DHS Chemical of Interest Nickel chloride (T)	Nitrogen mustard (T,C)
Nack (Sodium potassium alloy) (C,I,R)	Nickel cyanide	Nitrogen mustard hydrochloride
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Naphtite (I,R)	Nickel nitrate (T,I,R)	Nitrogen oxide NO
		P-Listed (Mark w/ red P)
Naphtha (of petroleum or coal tar origin) (T,I)	Nickel selenide (T)	Nitrogen oxide
		P-Listed (Mark w/ red P)
1-Naphthalenamine	Nickel sulfate (T)	Nitrogen tetroxide (T,I) P-Listed (Mark w/ red P)
2-Naphthalenamine	Nickel tetracarbonyl (T)	Nitrogen trioxide
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Naphthalenamine, N,N'-bis(2- chloroethyl)-	Nickelous arsenate (T)	Nitroglycerine (T,I,R)
		P-Listed (Mark w/ red P)
Naahthalana	Niekolous oblorido (T)	DHS Chemical of Interest
Naphthalene	Nickelous chloride (T)	Nitroguanidine
Naphthalene, 2-chloro-	Nickelous nitrate (X,I,R)	DHS Chemical of Interest Nitrohydrochloric acid (T,C,I)
1,4-Naphthalenedione	Nicotine, & salts (T)	Nitromannite (R)
		DHS Chemical of Interest

Nitromethane DHS Chemical of Interest	Octadecyltrichlorosilane (I,R) DHS Chemical of Interest	Parathion (T) P-Listed (Mark w/ red P)
Nitrophenol (ortho, meta, para) (T)	Octamethylpyrophosphor- amide P-Listed (Mark w/ red P)	Paris green (Copper acetoarsenite) (T)
2-Nitropropane (I,T)	n-Octane (and isomers) (T,I)	PCB (Polychlorinated biphenyls)
N-Nitrosodi-n-butylamine	1-Octene (T,I)	PCP (Pentachlorophenol) (T)
N-Nitrosodiethanolamine	Octolite DHS Chemical of Interest	PENSAL (T)
N-Nitrosodiethylamine	Octonal DHS Chemical of Interest	Pentaborane (T,I,R)
N-Nitrosodimethylamine (T) <i>P-Listed (Mark w/ red P)</i>	Octyl peroxide (I)	Pentachlorobenzene
N-Nitroso-N-ethylurea	Octyltrichlorosilane (I,R) DHS Chemical of Interest	Pentachloroethane
Nitrosoguanidine (R)	Oil of vitriol (Sulfuric Acid) (T,C)	Pentachloronitrobenzene (PCNB)
N-Nitroso-N-methylurea	Oleum DHS Chemical of Interest	Pentachlorophenol (T)
N-Nitroso-N- methylurethane	OMPA (Octamethyl pyrophosphoramide) (T) <i>P-Listed (Mark w/ red P)</i>	1,3-Pentadiene DHS Chemical of Interest
N-Nitrosomethyl- vinylamine P-Listed (Mark w/ red P)	Orthozenol (T)	Pentaerythrite tetranitrate (R) DHS Chemical of Interest
N-Nitrosopiperidine	Osmium compounds (T)	Pentaerythritol tetranitrate (R)
N-Nitrosopyrrolidine	Osmium oxide P-Listed (Mark w/ red P)	Pentafluoro-2- (trifluoromethyl)-1 propene DHS Chemical of Interest
Nitrostarch (I,R)	Osmium Tetroxide	Pentanol, 4-methyl-
DHS Chemical of Interest	P-Listed (Mark w/ red P)	
Nitrosyl chloride DHS Chemical of Interest	7-Oxa- bicyclo[2.2.1]heptane-2,3- dicarboxylic acid <i>P-Listed (Mark w/ red P)</i>	1,3-Pentadiene (I) DHS Chemical of Interest
5-Nitro-o-toluidine	Oxalic acid (T)	n-Pentanal (and isomers) (T,I)
Nitrotriazolone	Oxamyl	Pentane
DHS Chemical of Interest	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Nitroxylene (T)	1,2-Oxathiolane, 2,2-dioxide	1-Pentane DHS Chemical of Interest
Nitroxylol (T)	2H-1,3,2-Oxazaphosphorin-2- amine, N,N-bis(2- chloroethyl)tetrahydro-, 2- oxide	n-Pentane (and isomers) (T,I)
1-Nonene (T,I)	Oxirane (I,T)	1-Pentanethiol (and isomers) (T,I)
1-Nonylene (and isomers) (T,I)	Oxiranecarboxyaldehyde	2-Pentanone,
Nonyltrichlorosilane (I,R) DHS Chemical of Interest	Oxirane, (chloromethyl)-2 Paraldehyde	1-Pentene (and isomers) (T,I) DHS Chemical of Interest
OCMB (ortho- Chlorobenzylidene	Oxygen difluoride (T,C,R)	2-Pentene, (E)-
malonitrile) (T)	DHS Chemical of Interest	DHS Chemical of Interest
1,3,4,5,6,7,8,8-Octachloro- 1,3,3a,4, 7,7a-hexahydro-4,7- methanoisobenzofuran (T)	Para-oxon (T)	2-Pentene, (Z)- DHS Chemical of Interest
1,2,4,5,6,7,8,8-Octachloro- 4,7-methano- 3a,4,7,7a- tetra- hydro- indane; (T)	Paramenthane hydroperoxide (I)	Pentolite DHS Chemical of Interest

n-Pentyl nitrite (and isomers) (T,I)	Phenol, (3,5-dimethyl-4-	Phenylphenol (T)
	(methylthio)-, methylcarbamate	
	P-Listed (Mark w/ red P)	
Peracetic acid (T,C,I,R)	Phenol, 2,4-dinitro-	Phenylthiourea
DHS Chemical of Interest	P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
Perchloric acid (T,C,I,R)	Phenol, methyl-	Phenyltrichorosilane (I,R) DHS Chemical of Interest
Perchloroethylene (T)	Phenol, 2-methyl-4,6- dinitro-, & salts <i>P-Listed (Mark w/ red P)</i>	Phorate (T) <i>P-Listed (Mark w/ red P)</i>
Perchloromethyl mercaptan (T) DHS Chemical of Interest	Phenol, 2,2'- methylenebis[3,4,6-trichloro-	PHOSDRIN (T)
Perchloromethylmercaptan DHS Chemical of Interest	Phenol, 2-(1-methylethoxy) methylcarbamate	Phosfolan (T)
Perchloryl fluoride (T,C,I)	Phenol, 3-(1-methylethyl)-, methyl carbamate	Phosgene (I,R)
DHS Chemical of Interest	P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
-		DHS Chemical of Interest
Peroxyacetic acid (T,C,I,R)	Phenol, 3-methyl-5-(1- methylethyl)-, methyl carbamate <i>P-Listed (Mark w/ red P)</i>	Phosphamidon (T)
PETN (Pentaerythrite tetranitrate)	Phenol, 2-(1-methylpropyl)- 4,6-dinitro-	Phosphine (T,I)
DHS Chemical of Interest	P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
		DHS Chemical of Interest
Petroleum ether (T,I)	Phenol, 4-nitro-	Phosphoric acid (C)
Petroleum naphtha (T,I)	Phenol, pentachloro-	Phosphoric acid, diethyl 4- nitrophenyl ester <i>P-Listed (Mark w/ red P)</i>
Pextox 14 (Tetramethylphosphor- odiamidic fluoride) (T)	Phenol, 2,3,4,6-tetrachloro-	Phosphoric acid, lead(2+) salt (2:3)
Phenacetin	Phenol, 2,4,5-trichloro-	Phosphoric anhydride (C,I)
Phenarsazine chloride (T)	Phenol, 2,4,6-trichloro-	Phosphoric chloride (T,C,I,R)
Phenol (T,C)	Phenol, 2,4,6-trinitro-, ammonium salt (R) <i>P-Listed (Mark w/ red P)</i>	Phosphoric sulfide (T,C,I,R)
Phenol, 2-chloro-	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-	Phosphorodithioic acid, O,O-diethyl S-[2-
		(ethylthio)ethyl] ester <i>P-Listed (Mark w/ red P)</i>
Phenol, 4-chloro-3-methyl-	N-Phenylaniline (T)	Phosphorodithioic acid, O,O-diethyl S-
		[(ethylthio)methyl] ester
		P-Listed (Mark w/ red P)
Phenol, 2-cyclohexyl-4,6- dinitro- P-Listed (Mark w/ red P)	Phenylbenzene (T)	Phosphorodithioic acid, O,O-diethyl S- methyl ester
Phenol, 2,4-dichloro-	Phenyldichloroarsine (T)	Phosphorodithioic acid, O,O-dimethyl S-[2- (methylamino)-2-oxoethyl] ester
Phenol, 2,6-dichloro-	Phenylenediamine (T)	P-Listed (Mark w/ red P) Phosphorofluoridic acid, bis(1-methylethyl) ester
		P-Listed (Mark w/ red P)
Phenol, 4,4'-(1,2-diethyl-1,2- ethenediyl)bis-(E)	Phenylethane (T,I)	Phosphorothioic acid, O,O- diethyl O-(4- nitrophenyl) ester
		P-Listed (Mark w/ red P)
	Phenylhydrazine hydrochloride (T)	Phosphorothioic acid, O,O- diethyl O-
Phenol, 2,4-dimethyl-	Phenyinyurazine nyurochionue (1)	pyrazinyl ester
		P-Listed (Mark w/ red P)
Phenol, 2,4-dimethyl- Phenol, 4-(dimethylamino) 2 5 dimethyl	Phenylmercury acetate	P-Listed (Mark w/ red P) Phosphorothioic acid,O-[4-
		P-Listed (Mark w/ red P)

Phosphorothioic acid, O,O,- dimethyl O-(4 nitrophenyl) ester	Picryl chloride (I,R)	Potassium dichromate (T,C,I)
P-Listed (Mark w/ red P)		
Phosphorus	Piperidine	Potassium fluoride (T)
DHS Chemical of Interest	DHS Chemical of Interest	
Phosphorus (amorphous, red) (T,I,R)	Piperidine, 1-nitroso-	Potassium hydride (C,I,R)
DHS Chemical of Interest		
Phosphorus (white or yellow) (T,I,R)	o-pinacolyl methylphosphonochloridate	Potassium hydroxide (T,C)
DHS Chemical of Interest	DHS Chemical of Interest	
Phosphorus oxybromide (T,C,R)	o-pinacolyl methylphosphonofluoridate	Potassium nitrate (I,R)
	DHS Chemical of Interest	DHS Chemical of Interest
Phosphorus oxychloride (T,C,R) DHS Chemical of Interest	Platinum compounds (T)	Potassium nitrite (I,R)
Phosphorus pentabromide	Plumbane, tetraethyl-	Potassium oxalate (T)
DHS Chemical of Interest	P-Listed (Mark w/ red P)	
Phosphorus pentachloride (T,C,I,R)	Polychlorinated biphenyls	Potassium perchlorate (T,I,R)
DHS Chemical of Interest		DHS Chemical of Interest
Phosphorus pentasulfide (T,C,I,R)	Polychlorocamphene (T)	Potassium permanganate (T,C,I)
DHS Chemical of Interest	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Phosphorus pentoxide (C,I)	Polyvinyl nitrate (I,R)	Potassium peroxide (C,I,R)
Phosphorus sesquisulfide (T,C,I,R)	Potasan (T)	Potassium phosphide
		DHS Chemical of Interest
Phosphorus sulfide (R)	Potassium (C,I,R)	Potassium silver cyanide
		P-Listed (Mark w/ red P)
Phosphorus tribromide (T,C,R)	Potassium (metal)	Potassium sulfide (T,I)
	Peroxide Forming Chemical Class III	
Phosphorus trichloride (T,C,R)	Potassium acid fluoride (T,C)	Promecarb
DHS Chemical of Interest		P-Listed (Mark w/ red P)
Phosphoryl bromide (T,C,R)	Potassium acid oxalate (T)	Pronamide
Phosphoryl chloride (T,C,R)	Potassium amide	Propadiene
Phospholyr chloride (1,C,N)	Peroxide Forming Chemical Class III	DHS Chemical of Interest
PHOSTOXIN (R,T)	Potassium arsenate (T)	Propanal, 2-methyl-2- (methylthio)-, O-
P-Listed (Mark w/ red P)		[(methylamino)carbonyl]oxi me
		P-Listed (Mark w/ red P)
Phthalic anhydride	Potassium arsenite (T)	Propanal, 2-methyl-2- (methyl-sulfonyl)-
		, O- [(methylamino)carbonyl] oxime
		<i>P-Listed (Mark w/ red P)</i>
Physostigmine	Potassium bichromate (T,C,I)	1-Propanamine (I,T)
P-Listed (Mark w/ red P)		1 - 1 / /
Physostigmine salicylate	Potassium bifluoride (T,C)	1-Propanamine, N-nitroso- N-propyl-
P-Listed (Mark w/ red P)		
2-Picoline	Potassium binoxalate (T)	1-Propanamine, N-propyl- (I)
Picramide (I,R)	Potassium bromate (T,I)	Propane
		DHS Chemical of Interest
Picric acid (I.R)	Potassium chlorate	Propane, 1.2-dibromo-3- chloro-
Picric acid (I,R)	Potassium chlorate DHS Chemical of Interest	Propane, 1,2-dibromo-3- chloro-
	DHS Chemical of Interest	• • • •
Picrite	DHS Chemical of Interest Potassium cyanide	Propane, 1,2-dibromo-3- chloro- Propane, 1,2-dichloro-
	DHS Chemical of Interest	• • • •

Propane, 2,2'-oxybis[2- chloro-	2-Propenenitrile	Propylphosphonyl difluoride
		DHS Chemical of Interest
1,3-Propane sultone	2-Propenenitrile, 2-methyl- (I,T)	Propyltrichlorosilane
		DHS Chemical of Interest
Propanedinitrile	Propen-1-ol	n-Propyltrichlorosilane (T,C,I,R)
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Propanenitrile	2-Propenoic acid (I)	Propyn-1-ol
P-Listed (Mark w/ red P)		P-Listed (Mark w/ red P)
Propanenitrile, 3-chloro-	2-Propenoic acid, ethyl ester (I)	Propyne
P-Listed (Mark w/ red P)		DHS Chemical of Interest
Propanenitrile, 2- hydroxy-2-methyl-	2-Propenoic acid, 2-methyl-, ethyl	Prosulfocarb
P-Listed (Mark w/ red P)	ester	
1-Propanethiol (T,I)	2-Propenoic acid, 2-methyl-, methyl ester (I,T)	Prothoate (T)
2-Propanethiol (T,I)	2-Propen-I-ol	Pyranol (Polychlorinated byphenyls) (T)
	P-Listed (Mark w/ red P)	
1,2,3-Propanetriol, trinitrate (R) <i>P-Listed (Mark w/ red P)</i>	Propham	3,6-Pyridazinedione, 1,2- dihydro-
Propanoic acid (T,C,I)	beta-Propiolactone (T)	Pyridinamine P-Listed (Mark w/ red P)
Propanoic acid, 2-(2,4,5- trichlorophenoxy)-	Propionaldehyde (T,I)	Pyridine
Propanal (T,I)	Propionic acid (T,C,I)	Pyridine, 2-methyl-
1-Propanol (T,I)	Propionitrile DHS Chemical of Interest	Pyridine, 3-(1-methyl-2- pyrrolidinyl)-, (S)- & salts P-Listed (Mark w/ red P)
2-Propanol (T,I)	Propoxur	beta-pyridyl-alpha-N- methyl pyrrolidine (T) P-Listed (Mark w/ red P)
1-Propanol, 2,3-dibromo-, phosphate (3:1)	n-Propyl acetate (T,I)	2,4-(1H,3H)- Pyrimidinedione, 5-[bis(2- chloroethyl)amino]-
1-Propanol, 2-methyl- (I,T)	n-Propyl alcohol (T,I)	4(1H)-Pyrimidinone, 2,3- dihydro-6-methyl-2- thioxo-
Propanone (I)	Propyl chloroformate	Pyrosulfuryl chloride (T,C,R)
,	DHS Chemical of Interest	
2-Propanone (I)	n-Propyl formate (T,I)	Pyroxylin (I,R)
2-Propanone, 1-bromo-	n-Propyl mercaptan	Pyroxylin (nitrocellulose) in ether and alcohol (I,R)
P-Listed (Mark w/ red P)		
Propargyl alcohol	n-Propylamine (and isomers) (I,T)	Pyrrolidine, 1-nitroso-
P-Listed (Mark w/ red P)		, ,
Propargyl bromide (T,I)	Propylene	Pyrrolo[2,3-b]indol-5-ol, 1,2,3,3a,8,8a-
	DHS Chemical of Interest	hexahydro- 1,3a,8-trimethyl methylcarbamate
		(ester), (3aS-cis)-
		P-Listed (Mark w/ red P)
Propenal	Propylene dichloride (T,I)	QL
P-Listed (Mark w/ red P)		DHS Chemical of Interest
2-Propenamide	Propylene oxide (T,I)	Quinone (T)
	DHS Chemical of Interest	
1-Propene, 1,3-dichloro-	Propyleneimine (T,I)	Quinuclidine-3-ol
	DHS Chemical of Interest	DHS Chemical of Interest
1 Proposo 112222 hoverblare	2-Propylenimine	
1-Propene, 1,1,2,3,3,3- hexachloro-		3-Quinuclidinyl benzilate (BZ) DHS Chemical of Interest
	P-Listed (Mark w/ red P)	Chemical of interest

Raney nickel (I)	Silicon tetrafluoride DHS Chemical of Interest	Sodium dichloroisocyanurate (I)
RACUMIN 57 (4-Hydroxy- 3-(1,2,3,4-tetrahydro-1-	Silver acetylide (I,R)	Sodium dichromate (T,C,I)
naphthalenyl)-2H-1- benzopyran-2-one) (T)		
RATOX (T) P-Listed (Mark w/ red P)	Silver azide (I,R)	Sodium dimethylarsenate (T)
Reserpine	Silver compounds (T)	Sodium dinitro-o-cresolate
		DHS Chemical of Interest
Resorcinol	Silver cyanide	Sodium dithionite
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
RDX and HMX mixtures	Silver nitrate (T)	Sodium fluoride (T)
DHS Chemical of Interest		
Saccharin, & salts	Silver styphnate (I,R)	Sodium hydride (T,C,I,R)
Safrole	Silver tetrazene (I,R)	Sodium hydrosulfide (T,I)
Salicylated mercury (T)	Silver trinitroresorcinate (I,R)	Sodium hydrosulfite
Contains Mercury (Mark w/ red P)		DHS Chemical of Interest
Saltpeter (I,R)	Silvex (2,4,5-TP)	Sodium hydroxide (T,C)
Sarin	Soda niter (T,I,R)	Sodium hypochlorite (T,I,R)
DHS Chemical of Interest		
Schradan (T)	Sodamide (C,I,R)	Sodium hyposulfite (I)
P-Listed (Mark w/ red P)	Peroxide Forming Chemical Class III	
Selenious acid	Sodium (C,I,R)	Sodium methylate (C,I,R)
Selenious acid, dithallium(1+) salt	Sodium acid fluoride (T,C)	Sodium methoxide (C,I,R)
P-Listed (Mark w/ red P)		
Selenium (T)	Sodium aluminate (C)	Sodium molybdate (T)
Selenium compounds (T)	Sodium aluminum hydride (C,I,R)	Sodium monoxide (T,C)
Selenium dioxide	Sodium amide (C,I,R)	Sodium nitrate (T,I,R)
	Peroxide Forming Chemical Class III	DHS Chemical of Interest
Selenium fluoride (T)	Sodium arsenate (T)	Sodium nitrite (T,I,R)
Selenium hexafluoride	Sodium arsenite (T)	Sodium oxide (T,C)
DHS Chemical of Interest		
Selenium sulfide	Sodium azide	Sodium perchlorate (T,I,R)
	P-Listed (Mark w/ red P)	
	DHS Chemical of Interest	
Selenourea P-Listed (Mark w/ red P)	Sodium bichromate (T,C,I)	Sodium permanganate (T,I)
Selenous acid (T)	Sodium bifluoride (T,C)	Sodium peroxide (T,I,R)
Selenious acid and salts (T)	Sodium bromate (T,I)	Sodium phosphide
		DHS Chemical of Interest
L-Serine, diazoacetate (ester)	Sodium cacodylate (T)	Sodium picramate (T,I,R)
		DHS Chemical of Interest
Sesquimustard	Sodium carbonate peroxide (I)	Sodium potassium alloy (C,I,R)
DHS Chemical of Interest		
Silane	Sodium chlorate (T,I)	Sodium selenate (T)
DHS Chemical of Interest	DHS Chemical of Interest	
Silicochloroform (T,C,I,R)	Sodium chlorite (T,I)	Sodium sulfide (T,I)
Silicon chloride (T,C,R)	Sodium chromate (T,C)	Sodium sulfocyanate (T)
Silicon tetrachloride (T,C,R)	Sodium cyanide	Sodium thiocyanate (T)
DHS Chemical of Interest	P-Listed (Mark w/ red P)	
	DHS Chemical of Interest	

Sulfur tetrafluoride	sym-Tetrachloroethane (T)
	1,1,1,2-Tetrachloroethane
	, , ,
	1,1,2,2-Tetrachloroethane
	Tetrachloroethylene (T)
Sulfuric anhydride (T,C,I)	Tetrachloromethane
Sulfuric acid, dimethyl ester	2,3,4,6-Tetrachlorophenol
Sulfuric acid, dithallium(1+) salt	Tetraethyl lead
P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
Sulfurous acid (T,C)	Tetraethyl pyrophosphate
	P-Listed (Mark w/ red P)
Sulfuryl chloride (T,C,R)	Tetraethyldithiopyro- phosphate
DHS Chemical of Interest	P-Listed (Mark w/ red P)
Sulfuryl fluoride (T,C,R)	O,O,O',O'-Tetraethyl-S,S- methylenediphos-
DHS Chemical of Interest	phorodithioate (T)
Sulfonyl fluoride (T,C,R)	Tetrafluoroethylene
	Peroxide Forming Chemical Class I
	DHS Chemical of Interest
SUPRACIDE (T)	Tetrahydrofuran (T,I)
	Peroxide Forming Chemical Class II
SURECIDE (T)	Tetrahydronaphthalene (T)
	Peroxide Forming Chemical Class II
	Tetrahydrophthalic anhydride (T)
	TETRALIN (T)
	Tetramethyl lead (T,I)
-	DHS Chemical of Interest Tetramethyl succinonitrile (T)
dioxin) (T)	
TDI (Toluene-2,4- diisocyanate) (I,R)	Tetramethyllead
	DHS Chemical of Interest
	Tetramethylsilane
	DHS Chemical of Interest
	Tatus washed a base of the solution
	Tetramethylphosphor- odiamidic fluoride (T)
	O,O-Tetramethylthiuram monosulfide
	(T)
	Tetranitroaniline
	DHS Chemical of Interest
	Tetranitromethane (R)
	P-Listed (Mark w/ red P)
· Listed finitity vy red Fy	DHS Chemical of Interest
TEPA (Triethylenephosphoramide) (T)	Tetraphosphoric acid, hexaethyl ester
	P-Listed (Mark w/ red P)
TEPP (Tetraethyl pyrophosphate) (T)	Tetraphosphorus trisulfide (T,C,I,R)
1,2,4,5-Tetrachlorobenzene 2,3,7,8-Tetrachlorodibenzo- para-dioxin	Tetrasul (T) Tetrazene (I,R)
	Sulfuric acid, dimethyl ester Sulfuric acid, dithallium(1+) salt P-Listed (Mark w/ red P) Sulfurous acid (T,C) Sulfuryl chloride (T,C,R) DHS Chemical of Interest Sulfuryl fluoride (T,C,R) DHS Chemical of Interest Sulfonyl fluoride (T,C,R) DHS Chemical of Interest Sulfonyl fluoride (T,C,R) SUPRACIDE (T) SURECIDE (T) SYSTOX (T) 2,4,5-T (2,4,5- Trichlorophenoxyacetic acid) (T) Tabun DHS Chemical of Interest TCDD (2,3,7,8- Tetrachlorodibenzo-para-

Tetrazol-1-acetic acid	Thionazin	Toluene (T,I)
DHS Chemical of Interest		
1H-Tetrazole	Thionyl chloride (T,C,R)	Toluene diisocyanate (R,T)
DHS Chemical of Interest	DHS Chemical of Interest	
THF (Tetrahydrofuran) (T,I) Peroxide Forming Chemical Class II	Thiopbosgene (T,C,R)	Toluenediamine
Thallic oxide	Thioperoxydicarbonic diamide,	Toluene diisocyanate (unspecified isomer)
P-Listed (Mark w/ red P)	tetramethyl-	DHS Chemical of Interest
Thallium (T)	Thiophanate-methyl	Toluene-2,4-diisocyanate (I,R)
	mophanate-methy	DHS Chemical of Interest
Thallium(I) acetate	Thiophenol	Toluene- 2,6-diisocyanate
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Thallium(I) carbonate	Thiophosphoryl chloride (T,C,R)	Toluidine (T)
Thallium chloride	Thiosemicarbazide	o-Toluidine
	P-Listed (Mark w/ red P)	
Thallium(I) chloride	Thiourea	p-Toluidine
Thallium compounds (T)	Thiourea, (2- chlorophenyl)-	o-Toluidine hydrochloride
	P-Listed (Mark w/ red P)	
Thallium(I) nitrate	Thiourea, 1-naphthalenyl-	Torpex
	P-Listed (Mark w/ red P)	DHS Chemical of Interest
Thallium oxide	Thiourea, phenyl-	Toxaphene (T)
P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
Thallium(I) selenite	Thiram	TRANID (T)
P-Listed (Mark w/ red P)		
Thallium(I) sulfate	Thorium (powder) (l)	Triallate
P-Listed (Mark w/ red P)		
Thallous sulfate (T)	Tin compounds (organic) (T)	Triamiphos
P-Listed (Mark w/ red P)		
THIMET (T)	Tin tetrachloride (T,C)	1H-1,2,4-Triazol-3-amine
P-Listed (Mark w/ red P)		
Thioacetamide	Tirpate	Trichlorethene (T)
	P-Listed (Mark w/ red P)	
Thiocarbonylchloride (T,C,R)	Titanium (powder) (I)	Trichloroacetaldehyde (hydrated) (T)
THIODAN (T)	Titanium sulfate (T)	1,1,1-Trichloro-2,2- bis(chlorophenyl) ethane
P-Listed (Mark w/ red P)		(X)
Thiodicarb	Titanium tetrachloride (T,C,R)	Trichloroborane (T,C,R)
Thiodiglycol	DHS Chemical of Interest	112 Trichloroothang
DHS Chemical of Interest	Titanic chloride (T,C,R)	1,1,2-Trichloroethane
Thiodiphosphoric acid, tetraethyl ester	TMA (Trimethylamine) (T,I)	Trichloroethylene (T)
P-Listed (Mark w/ red P)		
Thiofanox	TML (Tetramethyl lead) (T,I)	Trichloroisocyanuric acid (T,I)
P-Listed (Mark w/ red P)		
Thioimidodicarbonic diamide	TNB (1,3,5- Trinitrobenzene) (I,R,T)	Trichloromethane
P-Listed (Mark w/ red P)		
Thiomethanol (I,T)	TNT (2,4,6-Trinitrotoluene) (T,I,R)	Trichloromethanethiol
	DHS Chemical of Interest	P-Listed (Mark w/ red P)

1,1,1-Trichloro-2, -bis (p- methoxyphenyl)	Trinitrochlorobenzene	Urea
ethane (T)	DHS Chemical of Interest	DHS Chemical of Interest
Trichloromethylsulfenyl chloride (T)	Trinitrofluorenone DHS Chemical of Interest	Urea, N-ethyl-N-nitroso-
Trichloromonofluoro- methane	Trinitroglycerin (T,I,R) <i>P-Listed (Mark w/ red P)</i>	Urea, N-methyl-N-nitroso-
Trichloronitromethane (T)	Trinitro-meta-cresol DHS Chemical of Interest	Urea nitrate (T,I,R) DHS Chemical of Interest
2,4,5-Trichlorophenol	Trinitronaphthalene (I,R) DHS Chemical of Interest	n-Valeraldehyde (T,I)
2,4,6-Trichlorophenol	Trinitrophenetole DHS Chemical of Interest	Vanadic acid, ammonium salt P-Listed (Mark w/ red P)
2,4,5-Trichlorophenoxyacetic acid	Trinitrophenol (I,R) DHS Chemical of Interest	Vanadic acid anhydride (T) P-Listed (Mark w/ red P)
Trichlorosilane (T,C,I,R) DHS Chemical of Interest	2,4,6-Trinitrophenyl methyl ether (I,R)	Vanadic acid salts (T)
Triethanolamine DHS Chemical of Interest	Trinitroresorcinol DHS Chemical of Interest	Vanadium oxide P-Listed (Mark w/ red P)
Triethanolamine hydrochloride DHS Chemical of Interest	2,4,6-Trinitroresorcinol (I,R)	Vanadium oxytrichloride (T,C)
Triethyl phosphate DHS Chemical of Interest	Trinitrotoluene DHS Chemical of Interest	Vanadium Pentoxide (T) P-Listed (Mark w/ red P)
Triethylamine	2,4,6-Trinitrotoluene (T,I,R)	Vanadium sesquioxide (T)
Triethylenephosphoramide (T)	1,3,5-Trioxane, 2,4,6- trimethyl-	Vanadium sulfate (T)
Trifluoroacetyl chloride DHS Chemical of Interest	tris(1-Aziridinyl) phosphine oxide (T)	Vanadium tetrachloride (T,C)
Trifluorochloroethylene DHS Chemical of Interest	Tris(2,3-dibromopropyl) phosphate	Vanadium tetraoxide (T)
Trifluoromethylbenzene (T,I)	TRITHION (T)	Vanadium trioxide (T)
Trimethyl phosphite DHS Chemical of Interest	Tritonal DHS Chemical of Interest	Vanadyl sulfate (T)
Trimethylamine (T,I) DHS Chemical of Interest	Trypan blue	VAPONA (T)
Trimethylchlorosilane DHS Chemical of Interest	Tungsten hexafluoride DHS Chemical of Interest	VC (Vinylidene chloride) (T,I) Peroxide Forming Chemical Class III
2,2,4-Trimethylpentane (T,I)	Tungstic acid and salts (T)	Vinyl acetate (I,T) Peroxide Forming Chemical Class I
Trinitroaniline (I,R) DHS Chemical of Interest	Turpentine (T,I)	Vinyl acetate monomer DHS Chemical of Interest
Trinitroanisole (I,R) DHS Chemical of Interest	UDMH (1,1- Dimethylhdrazine)	Vinyl acetylene Peroxide Forming Chemical Class I DHS Chemical of Interest
Trinitrobenzene DHS Chemical of Interest	ULTRACIDE (T)	Vinyl chloride Peroxide Forming Chemical Class I DHS Chemical of Interest
1,3,5-Trinitrobenzene (I,R,T)	Uracil mustard	Vinyl ethers Peroxide Forming Chemical Class II
Triitrobenzenesulfonic acid DHS Chemical of Interest	Uranyl nitrate (T,I,R)	Vinyl ethyl ether (I) Peroxide Forming Chemical Class II DHS Chemical of Interest
Trinitrobenzoic acid DHS Chemical of Interest	Uranium hexafluoride DHS Chemical of Interest	Vinyl fluoride DHS Chemical of Interest
2,4,6-Trinitrobenzoic acid (I,R)	Uranium nitrate (T,I,R)	Vinyl isopropyl ether (I) Peroxide Forming Chemical Class II

Vinyl methyl ether DHS Chemical of Interest	Zinc compounds (T)
Vinyl pyridine Peroxide Forming Chemical Class I	Zinc cyanide P-Listed (Mark w/ red P)
Vinylamine, N-methyl-N- nitroso- P-Listed (Mark w/ red P)	Zinc, bis (dimethylcarba- modithioato-S,S')- <i>P-Listed (Mark w/ red P)</i>
Vinylbenzene (T,I) Peroxide Forming Chemical Class I	Zinc dithionite DHS Chemical of Interest
Vinylidene chloride (T,I) <i>Peroxide Forming Chemical Class III</i> DHS Chemical of Interest	Zinc dioxide (T,I,R)
Vinylidene fluoride DHS Chemical of Interest	Zinc ethyl (C,I,R)
Vinyltrichlorosilane (T,C,I,R) DHS Chemical of Interest	Zinc hydrosulfite DHS Chemical of Interest
VX (O-Ethyl methyl phosphoryl N,N- diisopropyl thiocholine) (T) DHS Chemical of Interest	Zinc nitrate (T,I,R)
Warfarin, & salts, when present at concentrations greater than 0.3% <i>P-Listed (Mark w/ red P)</i>	Zinc permanganate (T,I)
Warfarin, & salts, when present at concentrations of 0.3% or less	Zinc peroxide (T,I,R)
WEPSYN 155 (T)	Zinc phosphide when present at concentrations greater than 10% (R,T) P-Listed (Mark w/ red P)
WP 155 (para-(5-Amino-3- phenyl-1H-1,2,4- triazol-1- yl)-N,N,N',N'-tetramethyl phosphonic diamide) (T)	Zinc phosphide, when present at concentrations of 10% or less
Xylene (I)	Zinc sulfate (T)
Yohimban-16-carboxylic acid, 11,17- dimethoxy-18- [(3,4,5- trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)-	ZINOPHOS (T)
ZECTRAM (T)	Ziram
P-Listed (Mark w/ red P)	P-Listed (Mark w/ red P)
Zinc (powder) (I)	Zirconium (powder) (I)
Zinc ammonium nitrate (T,I)	Zirconium chloride (T,C,R)
Zinc arsenate (T)	Zirconium picramate (I) DHS Chemical of Interest
Zinc arsenite (T)	Zirconium tetrachloride (T,C,R)
Zinc chloride (T,C)]