

MICHIGAN DEPARTMENT OF NATURAL RESOURCES CRITICAL MATERIALS REGISTER

Published January 1, 1994

List by Parameter Number

With the exception of Critical Material classes (where all compounds of the material are to be reported), the parameter number assigned each Critical Material is from the Chemical Abstract Service "Registry Handbook." Additional information concerning the Critical Materials Program and the individual materials may be obtained by writing:

Critical Materials Register
Great Lakes and Environmental Assessment Section
Surface Water Quality Division
Michigan Department of Natural Resources
PO Box 30273
Lansing MI 48909-7773
(517) 373-2190

Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
antimony	1	Class 01-0	beta-propiolactone		00057-57-8
arsenic	1	Class 01-1	chlordane	2	00057-74-9
beryllium	1	Class 01-2	N-nitrosomorpholine		00059-89-2
cadmium	1	Class 01-3	aminoazobenzene		00060-09-3
chlorine (elemental Cl and hypochlorite salts)	1	Class 01-4	4-dimethylaminoazobenzene		00060-11-7
chromium	1	Class 01-5	methyl hydrazine		00060-34-4
cobalt	1	Class 01-6	dimethoate	2	00060-51-5
copper	1	Class 01-7	dieldrin	2	00060-57-1
cyanides	1	Class 01-8	niridazole	2	00061-57-4
lead	1	Class 01-9	amitrole		00061-82-5
lithium	1	Class 02-0	ethylmethanesulfonate		00062-50-0
mercury	1	Class 02-1	aniline		00062-53-3
nickel	1	Class 02-2	thioacetamide		00062-55-5
selenium	1	Class 02-3	thiourea		00062-56-6
silver	1	Class 02-4	dichlorvos	2	00062-73-7
zinc	1	Class 02-7	sodium fluoroacetate	2	00062-74-8
chlorinated dibenzofurans		Class 05-3	N-nitrosodimethylamine		00062-75-9
chlorinated dioxins		Class 05-4	carbaryl	2	00063-25-2
dimethylhydrazines		Class 06-2	uracil mustard	2	00066-75-1
tributyltin (and salts and esters)	2	Class 06-3	cycloheximide	2	00066-81-9
pentachlorophenol (and salts)		Class 06-4	chloroform		00067-66-3
dinitrotoluenes		Class 06-5	hexachloroethane		00067-72-1
polychlorinated naphthalenes		Class 06-6	benzene		00071-43-2
polybrominated biphenyls (PBB)		Class 07-8	endrin	2	00072-20-8
polychlorinated biphenyls (PCB)		Class 07-9	mestranol	2	00072-33-3
DDT (p,p',o,p' and technical)	2	Class 08-0	methoxychlor	2	00072-43-5
2,4,5-T (and salts and esters)	2	Class 08-3	p,p'-TDE (p,p'-DDD)	2	00072-54-8
triaryl phosphate esters		Class 08-4	p,p'-DDE	2	00072-55-9
chloramines		Class 08-6	bromomethane		00074-83-9
benzidine (and salts)		Class 08-7	chloromethane		00074-87-3
formaldehyde		00050-00-0	methyl mercaptan		00074-93-1
phenobarbitol	2	00050-06-6	vinyl chloride		00075-01-4
mitomycin C	2	00050-07-7	methylene chloride		00075-09-2
cyclophosphamide	2	00050-18-0	ethylene oxide		00075-21-8
benzo(a)pyrene		00050-32-8	1,1-dichloroethylene		00075-35-4
actinomycin D	2	00050-76-0	phosgene		00075-44-5
2,4-dinitrophenol		00051-28-5	propyleneimine		00075-55-8
propylthiouracil	2	00051-52-5	acetone cyanohydrin		00075-86-5
nitrogen mustard		00051-75-2	heptachlor	2	00076-44-8
urethane (monomer)		00051-79-6	hexachlorocyclopentadiene		00077-47-4
trichlorfon	2	00052-68-6	dimethyl sulfate		00077-78-1
dibenz[a,h]anthracene		00053-70-3	dioxathion	2	00078-34-2
2-acetylaminofluorene		00053-96-3	lactonitrile		00078-97-7
isonicotinic acid hydrazine	2	00054-85-3	1,1,2-trichloroethane		00079-00-5
N-nitrosodiethylamine		00055-18-5	trichloroethylene		00079-01-6
fenthion	2	00055-38-9	1,1,2,2-tetrachloroethane		00079-34-5
methylthiouracil	2	00056-04-2	2-nitropropane		00079-46-9
carbon tetrachloride		00056-23-5	1-amino-2-methylanthraquinone		00082-28-0
parathion	2	00056-38-2	pentachloronitrobenzene		00082-68-8
diethylstilbestrol	2	00056-53-1	rotenone	2	00083-79-4
benzo[a]anthracene		00056-55-3	dibutyl phthalate		00084-74-2
coumaphos	2	00056-72-4	butyl benzyl phthalate		00085-68-7
strychnine	2	00057-24-9	azinphos-methyl	2	00086-50-0
phenytoin	2	00057-41-0	1,2,3-trichlorobenzene		00087-61-6
semicarbazide		00057-56-7	hexachlorobutadiene		00087-68-3

(continued next page)

Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
2,4,6-trichlorophenol		00088-06-2	ziram	2	00137-30-4
dinoseb	2	00088-85-7	4,4'-thiodianiline		00139-65-1
o-anisidine		00090-04-0	nithiazide	2	00139-94-6
naphthalene		00091-20-3	aramite	2	00140-57-8
2-naphthylamine		00091-59-8	dicrotophos	2	00141-66-2
3,3'-dichlorobenzidine		00091-94-1	aniline hydrochloride		00142-04-1
4-aminobiphenyl		00092-67-1	chlordecone	2	00143-50-0
silvex	2	00093-72-1	ethyleneimine		00151-56-4
dihydrosafrole		00094-58-6	p-nitrosodiphenylamine		00156-10-5
2,4-D	2	00094-75-7	methyl parathion	2	00298-00-0
sulfallate	2	00095-06-7	phorate	2	00298-02-2
1,2-dichlorobenzene		00095-50-1	disulfoton	2	00298-04-4
o-toluidine		00095-53-4	1,2:3,4-diepoxybutane		00298-18-0
5-chloro-o-toluidine		00095-79-4	naled		00300-76-5
2,4-diaminotoluene		00095-80-7	oxydemeton-methyl	2	00301-12-2
4-chloro-2-phenylethylamine		00095-83-0	hydrazine		00302-01-2
2,4,5-trichlorophenol		00095-95-4	lasiocarpine	2	00303-34-4
dibromochloropropane (DBCP)	2	00096-12-8	aldrin	2	00309-00-2
ethyleneurea		00096-45-7	mexacarbate	2	00315-18-4
o-aminoazotoluene		00097-56-3	monocrotaline	2	00315-22-0
nitrobenzene		00098-95-3	diazinon	2	00333-41-5
5-nitro-o-anisidine		00099-59-2	ketene		00463-51-4
styrene (monomer)		00100-42-5	chlorfenvinfos	2	00470-90-6
benzyl chloride		00100-44-7	4-aminopyrdine	2	00504-24-5
anilazine	2	00101-05-3	mustard gas		00505-60-2
methylenebis(2-chloroaniline)		00101-14-4	tetranitromethane	2	00509-14-8
barban	2	00101-27-9	chlorobenzilate	2	00510-15-6
4-bromophenyl phenyl ether		00101-55-3	trimethylphosphate		00512-56-1
4,4'-methylene bis (N,N-dimethyl) benzenamine		00101-61-1	furathiazole	2	00531-82-8
4,4'-diaminodiphenyl ether		00101-80-4	4,6-dinitro-o-cresol	2	00534-52-1
azobenzene		00103-33-3	1,3-dichloropropene		00542-75-6
N,N'-diethylthiourea		00105-55-5	bis(chloromethyl) ether		00542-88-1
1,4-dichlorobenzene		00106-46-7	ethion	2	00563-12-2
p-chlorophenol		00106-48-9	semicarbazide hydrochloride		00563-41-7
1,2-epoxybutane		00106-88-7	malachite green		00569-64-2
epichlorohydrin		00106-89-8	1-chloropropene		00590-21-6
ethylene dibromide		00106-93-4	vinyl bromide		00593-60-2
1,3-butadiene		00106-99-0	5-nitroacenaphthene		00602-87-9
acrolein		00107-02-8	hexachlorocyclohexane (all isomers)		00608-73-1
allyl chloride		00107-05-1	N-nitroso-N-methylurethane		00615-53-2
1,2-dichloroethane		00107-06-2	1,1,1,2-tetrachloroethane		00630-20-6
acrylonitrile		00107-13-1	phenytoin sodium	2	00630-93-3
TEPP	2	00107-49-3	o-toluidine hydrochloride		00636-21-5
toluene		00108-88-3	hexamethylphosphoramide		00680-31-9
chlorobenzene		00108-90-7	N-nitroso-N-methylurea		00684-93-5
phenol		00108-95-2	phosmet	2	00732-11-6
bis(2-chloroethyl) ether	2	00111-44-4	N-nitroso-N-ethylurea		00759-73-9
endosulfan	2	00115-29-7	carbophenothion	2	00786-19-6
fensulfotlion	2	00115-90-2	4,4'-methylenebis(2-methylaniline)		00838-88-0
aldicarb	2	00116-06-3	N-nitroso-di-n-butylamine		00924-16-3
2-aminoanthraquinone		00117-79-3	tetrachlorvinphos	2	00961-11-5
dichlone	2	00117-80-6	heptachlor epoxide	2	01024-57-3
diethylhexyl phthalate		00117-81-7	N-(2-hydroxyethyl) ethyleneimine		01072-52-2
di-n-octyl phthalate		00117-84-0	1,3-propane sultone		01120-71-4
hexachlorobenzene		00118-74-1	xylene (all isomers)		01330-20-7
piperonyl sulfoxide		00120-62-7	asbestos	1	01332-21-4
p-cresidine		00120-71-8	antimycin A	2	01397-94-0
1,2,4-trichlorobenzene		00120-82-1	aflatoxins	2	01402-68-2
2,4-dichlorophenol		00120-83-2	clonitralid	2	01420-04-8
malathion	2	00121-75-5	carbofuran	2	01563-66-2
hydrazobenzene		00122-66-7	trifluralin	2	01582-09-8
hydroquinone		00123-31-9	bromoxynil	2	01689-84-5
1,4-dioxane		00123-91-1	nitrofen	2	01836-75-5
tris(2,3-dibromopropyl) phosphate		00126-72-7	EPN	2	02104-64-5
methacrylonitrile		00126-98-7	1,5-naphthalenediamine		02243-62-1
chloroprene		00126-99-8	diallate	2	02303-16-4
tetrachloroethylene		00127-18-4	silvex, propylene glycolbutyl ether ester	2	02317-24-0
2-methyl-1-nitroanthraquinone		00129-15-7	mirex	2	02385-85-5
3-amino-9-ethylcarbazole		00132-32-1	captafol	2	02425-06-1
captan	2	00133-06-2	azinphos-ethyl	2	02642-71-9
o-anisidine hydrochloride		00134-29-2	chlorpyrifos	2	02921-88-2
cupferron		00135-20-6	phenesterin	2	03546-10-9
phenazopyridine hydrochloride	2	00136-40-3	nifurthiazole		03570-75-0
2,4,5-trimethylaniline		00137-17-7	butylbutanol nitrosamine		03817-11-6
thiram	2	00137-26-8	phosazetim	2	04104-14-7

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Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
N-nitrosomethylvinylamine		04549-40-0	N-nitrososarcosine		13256-22-9
4-chloro-m-phenylenediamine		05131-60-2	cycasin	2	14901-08-7
monocrotophos	2	06923-22-4	methomyl	2	16752-77-5
3-(chloromethyl)pyridine hydrochloride		06959-48-4	benomyl	2	17804-35-2
1-chloro-4-phenoxybenzene		07005-72-3	leptophos	2	21609-90-5
crotoxyphos	2	07700-17-6	bendiocarb	2	22781-23-3
hydrogen sulfide		07783-06-4	octachlorostyrene		29082-74-4
mevinphos	2	07786-34-7	fluchloralin	2	33245-39-5
toxaphene	2	08001-35-2	2,4-diaminoanisole sulfate		39156-41-7
demeton	2	08065-48-3	dinocap	2	39300-45-3
terbufos	2	13071-79-9	3-amino-9-ethylcarbazole hydrochloride		57360-17-5
phosphamidon	2	13171-21-6	kanechlor C		59299-51-3

APPENDIX A
Critical Materials Register
Published January 1, 1994
Alphabetical List, with Synonyms

Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
AAF		00053-96-3	o-anisidine hydrochloride		00134-29-2
acetocyanohydrin		00078-97-7	o-anisidine		00090-04-0
acetone cyanohydrin		00075-86-5	antimony	1	Class 01-0
2-acetylaminofluorene		00053-96-3	antimony pentachloride	1	Class 01-0
acetylene tetrachloride		00079-34-5	antimony pentafluoride	1	Class 01-0
acrolein		00107-02-8	antimony postassium tartrate	1	Class 01-0
acrylaldehyde		00107-02-8	antimony tribromide	1	Class 01-0
acrylic aldehyde		00107-02-8	antimony trichloride	1	Class 01-0
acrylonitrile		00107-13-1	antimony trifluoride	1	Class 01-0
actinomycin C1	2	00050-76-0	antimony trioxide	1	Class 01-0
actinomycin D	2	00050-76-0	antimycin A	2	01397-94-0
acti-dione	2	00066-81-9	aramite	2	00140-57-8
aflatoxins	2	01402-68-2	arochlor	1	Class 07-9
aldicarb	2	00116-06-3	arsenic	1	Class 01-1
aldifen		00051-28-5	arsenic disulfide	1	Class 01-1
aldrin	2	00309-00-2	arsenic pentoxide	1	Class 01-1
aldrin epoxide	2	00060-57-1	arsenic trichloride	1	Class 01-1
allyl aldehyde		00107-02-8	arsenic trioxide	1	Class 01-1
allyl chloride		00107-05-1	arsenic trisulfide	1	Class 01-1
ametycine	2	00050-07-7	asbestos	1	01332-21-4
o-aminoanisole		00090-04-0	avadex	2	02303-16-4
2-aminoanthraquinone		00117-79-3	azacyclopropane		00151-56-4
aminoazobenzene		00060-09-3	azinphos-ethyl	2	02642-71-9
4-aminoazobenzene		00060-09-3	azinphos-methyl	2	00086-50-0
p-aminoazobenzene		00060-09-3	aziridine		00151-56-4
o-aminoazotoluene		00097-56-3	1-aziridineethanol		01072-52-2
aminobenzene		00062-53-3	azobenzene		00103-33-3
4-aminobiphenyl		00092-67-1	azobenzide		00103-33-3
p-aminodiphenylimide		00060-09-3	azobenzol		00103-33-3
2-aminonaphthalene		00091-59-8	azodrin	2	06923-22-4
aminophen		00062-53-3	barban	2	00101-27-9
bis(4-aminophenyl) ether		00101-80-4	basalin	2	33245-39-5
4-aminopyridine	2	00504-24-5	bayer 73	2	01420-68-2
o-aminotoluene		00095-53-4	bayluscide	2	01420-68-2
aminotriazole		00061-82-5	bendiocarb	2	22781-23-3
aminourea hydrochloride		00563-41-7	benlate	2	17804-35-2
2-amino-1-methoxy-4-nitrobenzene		00099-59-2	benomyl	2	17804-35-2
1-amino-2-methoxy-5-methylbenzene		00120-71-8	benzenamine		00062-53-3
1-amino-2-methoxy-5-nitrobenzene		00099-59-2	benzenamine hydrochloride		00142-04-1
1-amino-2-methylantraquinone		00082-28-0	benzene		00071-43-2
2-amino-4-chlorotoluene		00095-79-4	benzeneazobenzene		00103-33-3
3-amino-4-methoxytoluene		00120-71-8	1,2-benzenedicarboxylic acid, dimethyl ester		00117-94-0
2-amino-4-nitroanisole		00099-59-2	1,4-benzenediol		00129-31-9
3-amino-9-ethylcarbazole		00132-32-1	benzenol		00108-95-2
3-amino-9-ethylcarbazole hydrochloride		57360-17-5	benzidine (and salts)		Class 08-7
amitrole		00061-82-5	benzoepin	2	00115-29-7
anilazine	2	00101-05-3	benzol		00071-43-2
aniline		00062-53-3	6,7-benzopyrene		00050-32-8
aniline hydrochloride		00142-04-1			

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Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
benzo[a]pyrene		00050-32-8	bis(2-chloroethyl) phosphoramidate		00050-18-0
benzo[b]phenanthrene		00056-55-3	cyclic propanolamide ester	2	00505-60-2
benzo[d,e,f]chrysene		00050-32-8	bis(2-chloroethyl) sulfide	2	00066-75-1
3,4-benzopyrene		00050-32-8	5-[bis(2-chloroethyl) amino]uracil		00111-44-4
4,5-benzopyrene		00050-32-8	bis(2-chloroethyl) ether		00067-66-3
benzyl butyl phthalate		00085-68-7	chloroform		00074-87-3
benzyl chloride		00100-44-7	chloromethane		00542-88-1
benz(a)anthracene		00056-55-3	chloromethyl ether		00100-44-7
beryllium	1	Class 01-2	chloromethylbenzene		00542-88-1
beryllium chloride	1	Class 01-2	bis(chloromethyl) ether		00106-89-8
beryllium fluoride	1	Class 01-2	2-(chloromethyl) oxirane		06959-48-4
beryllium nitrate	1	Class 01-2	3-(chloromethyl) pyridine hydrochloride		00106-48-9
gamma-BHC		00608-73-1	4-chlorophenol		00106-48-9
bidrin	2	00141-65-2	p-chlorophenol		07005-72-3
2,2-bioxirane		00298-18-0	4-chlorophenyl phenyl ether		07005-72-3
p-biphenylamine		00092-67-1	p-chlorophenyl phenyl ether		00100-44-7
4,4'-biphenylamine		Class 08-7	chlorophenylmethane	2	00052-68-6
bonoform		00079-34-5	chlorophos		00126-99-8
bromochlorophos	2	00300-76-5	chloroprene		00590-21-6
p-bromodiphenyl ether		00101-55-3	1-chloropropene		00542-75-6
bromoethylene		00593-60-2	3-chloropropenyl chloride		00107-05-1
bromomethane		00074-83-9	3-chloropropylene		00106-89-8
4-bromophenoxybenzene		00101-55-3	chloropropylene oxide		00100-44-7
4-bromophenyl phenyl ether		00101-55-3	alpha-chlorotoluene		00095-83-0
bromoxynil	2	01689-84-5	4-chloro-1,2-benzenediamine		00095-83-0
1,3-butadiene		00106-99-0	4-chloro-1,2-diaminobenzene	2	00096-12-8
butter yellow		00060-11-7	3-chloro-1,2-dibromopropane		05131-60-2
butyl benzyl phthalate		00085-68-7	4-chloro-1,3-benzenediamine		00126-99-8
butylbutanol nitrosamine		03817-11-6	2-chloro-1,3-butadiene		05131-60-2
1,2-butylene oxide		00106-88-7	4-chloro-1,3-diaminobenzene		00107-05-1
4-(butyl nitrosamino)-1-butanol		03817-11-6	3-chloro-1-propene		00106-89-8
2-(tert-butyl)phenylsulfonamide	2	00140-57-8	1-chloro-2,4-diaminobenzene		00095-79-4
2-chloroethyl sulfite	2	00088-85-7	5-chloro-2-methylamine		00107-05-1
2-sec-butyl-4,6-dinitrophenol	2	00924-16-3	5-chloro-2-methylbenzenamine		00101-14-4
1-n-butyl-n-nitrosobutanamine		00924-16-3	1-chloro-4-phenoxybenzene		07005-72-3
n-butyl-n-(4-hydroxybutyl) nitrosamine		00924-16-3	4-chloro-m-phenylenediamine		05131-60-2
cadmium	1	Class 01-3	4-chloro-o-phenylenediamine		00095-83-0
cadmium acetate	1	Class 01-3	5-chloro-o-toluidine	2	02921-88-2
cadmium bromide	1	Class 01-3	chlorpyrifos	1	Class 01-5
cadmium chloride	1	Class 01-3	chromic acetate	1	Class 01-5
cadmium oxide	1	Class 01-3	chromic acid	1	Class 01-5
cadmium stearate	1	Class 01-3	chromic chloride	1	Class 01-5
calcium hypochlorite	1	Class 01-4	chromic sulfate	1	Class 01-5
captan	2	02425-06-1	chromium	1	Class 01-5
captan 50w	2	00133-06-2	chromous chloride	1	Class 01-5
carbamyldiazine		00057-56-7	clonitralid	2	01420-04-8
carbaryl	2	00063-25-2	cobalt	1	Class 01-6
carbazimidic acid		00057-56-7	cobalt carbonyl	1	Class 01-6
carbicron	2	00141-66-2	cobaltous bromide	1	Class 01-6
carbofos	2	01563-66-2	cobaltous formate	1	Class 01-6
carbofuran		00056-23-5	cobaltous sulfamate	1	Class 01-6
carbon tetrachloride		00075-44-5	copper	1	Class 01-7
carbonic dichloride		00075-44-5	copper chloride	1	Class 01-7
carbonyl chloride		00075-44-5	copper nitrate	1	Class 01-7
carbophenothion	2	00786-19-6	copper sulfate	1	Class 01-7
carthoxos	2	00121-75-5	cosmegen	2	00050-76-0
CDEC	2	00095-06-7	coumaphos	2	00056-72-4
cellon		00079-34-5	counter	2	13071-79-9
chloramines		Class 08-6	crezyl	2	00056-72-4
chlordane	2	00057-74-9	p-cresidine		00120-71-8
chlordecone	2	00043-50-0	crotothane	2	39300-45-3
chlorfenvinphos	2	00470-90-6	crotoxyphos	2	07700-17-6
chlorinated camphene	2	08001-35-2	cupferron		00135-20-6
chlorinated dibenzofurans		Class 05-3	cyanides	1	Class 01-8
chlorinated dioxins		Class 05-4	cianoethylene		00107-13-1
chlorine (includes hypochlorite salts)	1	Class 01-4	cyanogen	1	Class 01-8
3-chloroallyl chloride		00542-75-6	cyanogen bromide	1	Class 01-8
2-chloroallyl diethyldithiocarbamate	2	00095-06-7	cyanogen chloride	1	Class 01-8
chlorobenzene		00108-90-7	cyanogen iodide	1	Class 01-8
chlorobenzilate	2	00510-15-6	2-cyanopropene		00126-98-7
2-chlorobutadiene		00126-99-8	cycasin	2	14901-08-7
4-chlorodiphenyl ether		07005-72-3	cyclohexatriene		00071-43-2
p-chlorodiphenyl oxide		07005-72-3	cycloheximide	2	00056-81-9
p-chloroethylene		00075-01-4			
bis(2-chloroethyl) methylamine		00051-75-2			

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Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
cyclophosphamide	2	00050-18-0	diethylstilbestrol	2	00056-53-1
cygon	2	00060-51-5	n,n-diethylthiocarbamide		00105-55-5
cyodrin	2	07700-17-6	1,3-diethylthiourea		00105-55-5
cytoxan	2	00050-18-0	n,n'-diethylthiourea		00105-55-5
C.I. 11020		00060-11-7	difolatan	2	02425-06-1
C.I. basic green 4		00569-64-2	dihydroquinone		00123-31-9
C.I. disperse orange 11		00082-28-0	dihydrosafrole		00094-58-6
C.I. solvent orange 35		00082-28-0	p-dihydroxybenzene		00123-31-9
C.I. solvent yellow 1		00060-09-3	2,6-dihydroxy-5-bis(2-chloroethyl) aminopyrimidine	2	00066-75-1
C.I. solvent yellow 2		00060-11-7	dilantin	2	00630-93-3
C.I. solvent yellow 3		00097-56-3	dimecron	2	13171-21-6
2,4-D	2	00094-75-7	dimethoate	2	00060-51-5
dasanit	2	00115-90-2	dimethylmercury	1	Class 02-1
DBA		00053-70-3	dimethyl sulfate		00077-78-1
DBP		00084-74-2	dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate	2	00052-68-6
DBCP	2	00096-12-8	4-dimethylaminoazobenzene		00060-11-7
4,4'-DDD	2	00072-54-8	p,p-bis(dimethylamino)diphenylmethane		00101-61-1
p,p'-DDD	2	00072-54-8	4-dimethylamino-3,5-xylylmethylcarbamate	2	00315-18-4
4,4'-DDE	2	00072-55-9	dimethylbenzene		01330-20-7
p,p'-DDE	2	00072-55-9	bis(dimethyldithiocarbamate)zinc	2	00137-30-4
DDT (includes p,p' o,p' and technical)	2	Class 08-0	dimethylene oxide		00075-21-8
DDVP	2	00062-73-7	dimethylenimine		00151-56-4
dechlorane	2	02385-85-5	dimethylhydrazines		Class 06-2
DEHP		00117-81-7	dimethylmercury	1	Class 02-1
dekrysil	2	00534-52-1	dimethylnitromethane		00079-46-9
delnav	2	00078-34-2	dimethylnitrosamine		00062-75-9
demeton	2	08065-48-3	bis(dimethylthiocarbamoyl) disulfide	2	00137-26-8
derris	2	00083-79-4	3,3-dimethyl-4,4-diaminodiphenylmethane		00838-88-0
DES	2	00056-53-1	2,2-dimethyl-4,4-methylenedianiline		00838-88-0
diallate	2	02303-16-4	di(n-butyl) 1,2-benzenedicarboxylate		00084-74-2
2,4-diaminoanisole sulfate		39156-41-7	di(n-butyl)phthalate		00084-74-2
4,4'-diaminodiphenyl ether		00101-80-4	2,4-dinitrophenol		00051-28-5
4,4'-diaminodiphenyl sulfide		00139-65-1	dinitrophenylmethane		Class 06-5
1,5-diaminonaphthalene		02243-62-1	2,4-dinitrotoluene		Class 06-5
2,4-diaminotoluene		00095-80-7	dinitrotoluene (all isomers)	2	Class 06-5
diazinon	2	00333-41-5	3,5-dinitro-2-hydroxytoluene	2	00534-52-1
r,2,5,6-tetraazanthracene		00053-70-3	4,6-dinitro-o-cresol	2	00534-52-1
dibenz(a,h)anthracene		00053-70-3	dinocap	2	39300-45-3
dibrom	2	00300-76-5	di-n-octyl phthalate		00117-84-0
dibromochloropropane (DBCP)	2	00096-12-8	dinoseb	2	00088-85-7
1,2-dibromoethane		00106-93-4	dioctyl phthalate		00117-81-7
tris(2,3-dibromopropyl)phosphate		00126-72-7	1,4-dioxacyclohexane		00123-91-1
1,2-dibromo-2,2-dichloroethyl dimethyl phosphate	2	00300-76-5	1,4-dioxane		00123-91-1
3,5-dibromo-4-hydroxybenzotrile	2	01689-84-5	p-dioxane		00123-91-1
dibutyl phthalate		00084-74-2	dioxathion	2	00078-34-2
dibutyl nitrosamine		00924-16-3	2,2-dioxide-1,2-oxathiolane		01120-71-4
dichlone	2	00117-80-6	1,2-diphenyldiazene		00103-33-3
1,2-dichlorobenzene		00095-50-1	diphenyldiimide		00103-33-3
1,4-dichlorobenzene		00106-46-7	5,5-diphenylhydantoin	2	00057-41-0
o-dichlorobenzene		00095-50-1	diphenylhydantoin sodium	2	00630-93-3
p-dichlorobenzene		00106-46-7	1,2-diphenylhydrazine		00122-66-7
3,3'-dichlorobenzidine		00091-94-1	5,5-diphenyl-2,4-imidazolidinedione	2	00057-41-0
dichlorodimethyl ether		00542-88-1	5,5-diphenyl-2,4-imidazolidinedione monosodium salt	2	00630-93-3
p,p-dichlorodiphenyldichloroethylene	2	00072-55-9	dipterox	2	00052-68-6
1,2-dichloroethane		00107-06-2	disulfoton	2	00298-04-4
1,1-dichloroethene		00075-35-4	di-syston	2	00298-04-4
2,2-dichloroethyl ether		00111-44-4	DNBP	2	00088-85-7
1,1-dichloroethylene		00075-35-4	DNOC	2	00534-52-1
dichloromethane		00075-09-2	DNOP		00117-84-0
2,4-dichlorophenol		00120-83-2	2,4-DNP		00051-28-5
4,6-dichlorophenol		00120-83-2	DOP		00117-81-7
2,4-dichlorophenoxyacetic acid	2	00094-75-7	dowicide 2		00095-95-4
2,4-dichlorophenyl p-nitrophenyl ether	2	01836-75-5	dursban	2	02921-88-2
1,3-dichloropropene		00542-75-6	dylox	2	00052-68-6
2,3-dichloro-1,4-naphthoquinone	2	00117-80-6	dyrene	2	00101-05-3
1,3-dichloro-4-hydroxybenzene		00120-83-2	EDB		00106-93-4
dichlorvos	2	00062-73-7	ektafos	2	00141-66-2
dicrotophos	2	00141-66-2	eldoquin		00123-31-9
dieldrin	2	00060-57-1	embafume		00074-83-9
1,2:3,4-diepoxybutane		00298-18-0	endosulfan	2	00115-29-7
diethylene dioxide		00123-91-1	endoxan	2	00050-18-0
diethylene ether		00123-91-1			
diethylhexyl phthalate		00117-81-7			
di(ethylhexyl) phthalate		00117-81-7			
diethylnitrosamine		00055-18-5			

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Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
endrin	2	00072-20-8	hexachloronaphthalene		Class 06-6
epichlorohydrin		00106-89-8	hexamethylphosphoramide		00680-31-9
EPN	2	02104-64-5	hexamethylphosphoric triamide		00680-31-9
1,2-epoxybutane		00106-88-7	hydrazine		00302-01-2
1,2-epoxyethane		00075-21-8	hydrazinecarboxamide		00057-56-7
epoxyheptachlor	2	01024-57-3	hydrazinecarboxamide, hydrochloride		00563-41-7
ethanethioamide		00062-55-5	hydrazobenzene		00122-66-7
ethenone		00463-51-4	hydrogen sulfide		07783-06-4
ethenylbenzene		00100-42-5	hydroquinone		00123-31-9
ethion	2	00563-12-2	hydroxybenzene		00108-95-2
ethyl 4,4-dichlorobenzilate	2	00510-15-6	4-hydroxybutylbutylnitrosamine		03817-11-6
ethyl carbamate		00051-79-6	4-hydroxychlorobenzene		00106-48-9
ethyl guthion	2	02642-71-9	N-(2-hydroxyethyl)aziridine		01072-52-2
ethyl mesylate		00062-50-0	N-(2-hydroxyethyl)ethyleneimine		01072-52-2
ethyl n-methylnitrosocarbamate		00615-53-2	4-hydroxyphenol		00123-31-9
o-ethyl-o-(4-nitrophenyl)			2-hydroxypropionitrile		00078-97-7
benzenethionophosphonate	2	02104-64-5	1-hydroxy-2,4-dinitrobenzene		00051-28-5
o-ethyl-o-(4-nitrophenyl)			2-hydroxy-2-methylpropionitrile		00075-86-5
phenylphosphonothioate	2	02104-64-5	N-hydroxy-N-nitrosobenzeneamine,		
ethyl parathion	2	00056-38-2	ammonium salt		00135-20-6
ethyl urethane		00051-79-6	hypochlorous acid		Class 01-4
ethylene chloride		00107-06-2	imidan	2	00732-11-6
ethylene dibromide		00106-93-4	2-imidazolidinethione		00096-45-7
ethylene dichloride		00107-06-2	isonicotinic acid hydrazine	2	00054-85-3
ethylene oxide		00075-21-8	isonicotinoylhydrazine	2	00054-85-3
ethylene trichloride		00079-01-6	isonitropropane		00079-46-9
ethyleneimine		00151-56-4	isopropene cyanide		00126-98-7
ethylenethiourea		00096-45-7	isopropenyl nitrile		00126-98-7
ethylethylene oxide		00106-88-7	isosafrole octyl sulfoxide		00120-62-7
bis(2-ethylhexyl) 1,2-benzenedicarboxylate		00117-81-7	isosemicarbazide		00057-56-7
bis(2-ethylhexyl)phthalate		00117-81-7	kanechlor C		59299-51-3
ethylmethanesulfonate		00062-50-0	karathane	2	39300-45-3
ethyloxirane		00106-88-7	kepone	2	00143-50-0
9-ethyl-9H-carbazol-3-amine		00132-32-1	ketene		00463-51-4
N-ethyl-N-nitrosoethanimine		00055-18-5	kuron	2	02317-24-0
N-ethyl-N-nitrosourea		00759-73-9	lactonitrile		00078-97-7
N-ethyl-N-(5-nitro-2-thiazolyl)-urea	2	00139-94-6	lannate	2	16752-77-5
1,7-ethynylestradiol 3-methyl ether	2	00072-33-3	lasiocarpine	2	00303-34-4
ETO		00075-21-8	lead	1	Class 01-9
2-FAA		00053-96-3	lead acetate	1	Class 01-9
fenoprop	2	00093-72-1	lead chloride	1	Class 01-9
fensulfthion	2	00115-90-2	lead flouride	1	Class 01-9
fenthion	2	00055-38-9	lead nitrate	1	Class 01-9
fican	2	22781-23-3	lead sulfate	1	Class 01-9
flavatoxins	2	01402-68-2	leptophos	2	21609-90-5
fluchloralin	2	33245-39-5	lindane		00608-73-1
N-2-fluorenylacetylacetamide		00053-96-3	lithium	1	Class 02-0
FNT		03570-75-0	lithium chromate	1	Class 02-0
formaldehyde		00050-00-0	lithium hydride	1	Class 02-0
formalin		00050-00-0	malathion	2	00121-75-5
formic aldehyde		00050-00-0	MBCP	2	21609-90-5
formol		00050-00-0	MBOCA		00101-14-4
2-(2-formylhydrazino)-4-(5-nitro-2-furyl)-thiazole		03570-75-0	mercaptoimidazoline		00096-45-7
fumazone	2	00096-12-8	mercaptomethane		00074-93-1
furadan	2	01563-66-2	mercaptophos	2	08065-48-3
furathiazole	2	00531-82-8	mercaptothion	2	00121-75-5
glycidyl chloride		00106-89-8	mercuric acetate	1	Class 02-1
gophacide	2	04104-14-7	mercuric chloride	1	Class 02-1
guthion	2	00086-50-0	mercuric nitrate	1	Class 02-1
HCB		00118-74-1	mercuric sulfate	1	Class 02-1
HCE	2	01024-57-3	mercurous nitrate	1	Class 02-1
gamma-HCH		00608-73-1	mercury	1	Class 02-1
HEOD	2	00060-57-1	mestranol	2	00072-33-3
heptachlor	2	00076-44-8	metaphos	2	00298-00-0
heptachlor epoxide	2	01024-57-3	metasyctox, P	2	00301-12-2
heptachloronaphthalene		Class 06-6	methacrylonitrile		00126-98-7
hepzide	2	00139-94-6	methaldehyde		00050-00-0
hexachlorobenzene		00118-74-1	methanal		00050-00-0
hexachlorobutadiene		00057-56-7	methanethiol		00074-93-1
gamma-hexachlorocyclohexane		00608-73-1	4,4-methylenbis(2-chlorobenzeneamine)		00101-14-4
hexachlorocyclohexane (all isomers)		00608-73-1	methomyl	2	16752-77-5
hexachlorocyclopentadiene		00077-47-4	2-methoxyaniline hydrochloride		00134-29-2
hexachloroethane		00067-72-1	o-methoxyaniline		00090-04-0
hexachloroethylene		00067-72-1	2-methoxybenzenamine		00090-04-0
			2-methoxybenzenamine, hydrochloride		00134-29-2

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Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
methoxychlor	2	00072-43-5	naled	2	00300-76-5
o-methoxyphenylamine		00090-04-0	2-naphthalenamine		00091-59-8
1-methoxy-2-amino-4-nitrobenzene		00099-59-2	naphthalene		00091-20-3
2-methoxy-5-methylaniline		00120-71-8	1,5-naphthalenediamine		02243-62-1
2-methoxy-5-methylbenzenamine		00120-71-8	1-naphthyl-N-methylcarbamate	2	00063-25-2
2-methoxy-5-nitroaniline		00099-59-2	2-naphthylamine		00091-59-8
2-methoxy-5-nitrobenzenamine		00099-59-2	naramecin A	2	00066-81-9
methoxy-DDT	2	00072-43-5	NFTA	2	00531-82-8
methyl aldehyde		00050-00-0	nickel	1	Class 02-2
methyl bromide		00074-83-9	nickel ammonium sulfate	1	Class 02-2
methyl chloride		00074-87-3	nickel chloride	1	Class 02-2
methyl hydrazine		00060-34-4	nickel hydroxide	1	Class 02-2
methyl lactonitrile		00075-86-5	nickel nitrate	1	Class 02-2
methyl mercaptan		00074-93-1	nickel sulfate	1	Class 02-2
methyl parathion	2	00298-00-0	niclosamide ethanolamine salt	2	01420-68-2
methyl sulfate		00077-78-1	niclosamide	2	00083-78-4
methyl yellow		00060-11-7	nifurthiazole		00350-75-0
methylacrylonitrile		00126-98-7	niridazole	2	00061-57-4
o-methylaniline		00095-53-4	nithiazide	2	00139-94-6
2-methylaziridine		00075-55-8	5-nitroacenaphthene		00602-87-9
methylazoxymethanol glucoside	2	14901-08-7	nitrobenzene		00098-95-3
2-methylbenzenamine		00095-53-4	notrofen	2	01836-75-5
2-methylbenzenamine hydrochloride		00636-21-5	nitrogen mustard		00051-75-2
methylbenzene		00108-88-3	nitropentachlorobenzene		00082-68-8
N-methylbis(2-chloroethyl)amine		00051-75-2	2-nitropropane		00079-46-9
methyl dinitrobenzene		Class 06-5	N-nitrosodiethylamine		00055-18-5
methylene chloride		00075-09-2	N-nitrosodimethylamine		00062-75-9
methylene dichloride		00075-09-2	4-nitrosodiphenylamine		00156-10-5
methylene oxide		00050-00-0	P-nitrosodiphenylamine		00156-10-5
methylenebis(2-methylaniline)		00075-09-2	N-nitrosomethylvinylamine		04549-40-0
4,4'-methylenebis(2-methylaniline)		00838-88-0	4-nitrosomorpholine		00059-89-2
methylenebis(N,N-dimethylaniline)		00101-61-1	N-nitrosomorpholine		00059-89-2
4,4'-methylenebis(N,N-dimethyl)benzenamine		00101-61-1	N-nitrososarcosine		13256-22-9
4-4' methylenebis(o-toluidine)		00838-88-0	N-nitroso-di-n-butylamine		00924-16-3
4,4-methylenebis-2-methylbenzenamine		00838-88-0	N-nitroso-n-butyl-N-(4-hydroxybutyl)amine		03817-11-6
4,4-methylenedi-o-toluidine		00838-88-0	N-nitroso-N-ethylurea		00759-73-9
2-methylethylenimine		00075-55-8	N-nitroso-N-methylcarbamide		00684-93-5
methylnitrosourethane		00615-53-2	N-nitroso-N-methylurea		00684-93-5
2-methylpropenenitrile		00126-98-7	N-nitroso-N-methylurethane		00615-53-2
methylthiouracil	2	00056-04-2	4-nitroso-N-phenylaniline		00156-10-5
methylvinyl nitrosamine		04549-40-0	4-nitroso-N-phenylbenzenamine		00156-10-5
4-methyl-1,3-benzenediamine		00095-80-7	N-nitroso-N-phenylhydroxylamine ammonium salt		00135-20-6
2-methyl-1,3-dinitrobenzene		Class 06-5	N-[4-(5-nitro-2-furanyl)-2-thiazolyl]-acetamide	2	00531-82-8
2-methyl-1-anthraquinonylamine		00082-28-0	5-nitro-2-methoxyaniline		00099-59-2
2-methyl-1-nitroanthraquinone		00129-15-7	1-nitro-2-methylanthraquinone		00129-15-7
1-methyl-1-nitrosourea		00684-93-5	3-nitro-6-methoxyaniline		00099-59-2
2-methyl-1-nitro-9,10-anthracenedione		00129-15-7	5-nitro-o-anisidine		00099-59-2
N-methyl-2,2'-dichlorodiethylamine		00051-75-2	norquen	2	00072-33-3
1-methyl-2,3-dinitrobenzene		Class 06-5	nudrin	2	16752-77-5
1-methyl-2,4-dinitrobenzene		Class 06-5	octachloronaphthalene		Class 06-6
6-methyl-2,4-dinitrophenol	2	00534-52-1	octachlorostyrene		29082-74-4
4-methyl-2-aminoanisole		00120-71-8	octoil		00117-81-7
6-methyl-2-mercaptouracil	2	00056-04-2	oil of mirbane		00098-95-3
2-methyl-4,6-dinitrophenol	2	00534-52-1	omal		00088-06-2
2-methyl-5-chloroaniline		00095-79-4	ovastol	2	00072-33-3
4-methyl-m-phenylenediamine		00095-80-7	2-oxetanone		00057-57-8
N-methyl-N-nitrosomethanamine		00062-75-9	oxirane		00075-21-8
N-methyl-N-nitroso glycine		13256-22-9	4,4-oxybisbenzenamine		00101-80-4
N-methyl-N-nitrosoethanamine		04549-40-0	oxybischloromethane		00542-88-1
N-methyl-N-nitrosovinylamine		04549-40-0	1,1-oxybis-2-chloroethane		00111-44-4
N-methyl-N-(carboxymethyl)nitrosamine		13256-22-9	oxydemeton-methyl	2	00301-12-2
5-methyl-o-anisidine		00120-71-8	4,4-oxydianiline		00101-80-4
mevinphos	2	07786-34-7	parathion	2	00056-38-2
mexacarbate	2	00315-18-4	parathion-methyl	2	00298-00-0
mirex	2	02385-85-5	PCNB		00082-68-8
mitomycin C	2	00050-07-7	pentachloronaphthalene		Class 06-6
MOCA		00101-14-4	pentachloronitrobenzene		00082-68-8
monochlorobenzene		00108-90-7	pentachlorophenol (and salts)		Class 06-4
monochloroethylene		00075-01-4	perc		00127-18-4
monochloromethyl ether		00542-88-1	perchlorobenzene		00118-74-1
p-monochlorophenol		00106-48-9	perchlorobutadiene		00087-68-3
monocrotaline	2	00315-22-0	perchlorocyclopentadiene		00077-47-4
monocrotophos	2	06923-22-4	perchloroethane		00067-72-1
morbicid		00050-00-0			
mustard gas		00505-60-2			

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Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
perchloroethylene		00127-18-4	sodium, fluoroacetate	2	00062-74-8
perchloromethane		00056-23-5	sodium hypochlorite	1	Class 01-4
perchlorostyrene		29082-74-4	sodium pentachlorophenate		Class 06-4
phenachlor		00088-06-2	strychnine	2	00057-24-9
phenazopyridine hydrochloride	2	00136-40-3	styrene		00100-42-5
phenesterin	2	03546-10-9	styrole		00100-42-5
phenobarbitol	2	00050-06-6	sulfallate	2	00095-06-7
phenol		00108-95-2	sulfoxide		00120-62-7
phenonyl	2	00050-06-6	sulfur hydride		07783-06-4
p-phenoxybromobenzene		00101-55-3	sulfur mustard		00505-60-2
p-phenoxyphenyl bromide		00101-55-3	systox	2	08065-48-3
phenyl chloride		00108-90-7	2,4,5-T and salts and esters	2	Class 08-3
phenyl hydroxide		00108-95-2	2,4,5-T butoxyethyl ester	2	Class 08-3
phenylamine		00062-53-3	2,4,5-T butyl ester	2	Class 08-3
p-phenylaminonitrosobenzene		00156-10-5	TBTO	2	Class 06-3
p-phenylaniline		00092-67-1	TCDD		Class 05-4
3-(phenylazo)-2,6-pyridinediamine			TCDF		Class 05-3
monohydrochloride	2	00136-40-3	2,3,7,8-TCDD		Class 05-4
phenylethylene		00100-42-5	2,3,7,8-TCDF		Class 05-3
phenylethylmalonylurea	2	00050-06-6	TCP		00095-95-4
N-phenyl-p-nitrosoaniline		00156-10-5	TDE (p,p'-DDD)	2	00072-54-8
phenytoin	2	00057-41-0	temik	2	00116-06-3
phenytoin sodium	2	00630-93-3	TEPP	2	00107-49-3
phorate	2	00298-02-2	terbufos	2	13071-79-9
phosazetim	2	04104-14-7	terraclor		00082-68-8
phosdrin	2	07786-34-7	2,3,7,8-tetrachlorodibenzo-p-dioxin		Class 05-4
phosgene		00075-44-5	1,1,1,2-tetrachloroethane		00630-20-6
phosmet	2	00732-11-6	1,1,2,2-tetrachloroethane		00079-34-5
phosphamidon	2	13171-21-6	tetrachloroethylene		00127-18-4
phosphoric tris(dimethylamide)		00680-31-9	1,1,2,2-tetrachloroethylene		00127-18-4
phosvel	2	21609-90-5	tetrachloromethane		00056-23-5
phygon	2	00117-80-6	tetrachloronaphthalene		Class 06-6
piperonyl sulfoxide		00120-62-7	tetrachlorvinphos	2	00961-11-5
polybrominated biphenyls (PBB)		Class 07-8	tetraethyl pyrophosphate	2	00107-49-3
polychlorinated biphenyls (PCB)		Class 07-9	tetraethyl diphosphate	2	00107-49-3
polychlorinated naphthalenes		Class 06-6	tetramethyldiaminodiphenylmethane		00101-61-1
potassium pentachlorophenate		Class 06-4	tetramethylthiuram disulfide	2	00137-26-8
procasil	2	00051-52-5	tetranitromethane		00509-14-8
procytox	2	00050-18-0	thioacetamide		00062-55-5
propacil	2	00051-52-5	thioallate	2	00095-06-7
1,3-propane sultone		01120-71-4	4,4-thiobisbenzenamine		00139-65-1
propionalide		00057-57-8	1,1-thiobis-2-chloroethane		00505-60-2
2-propenal		00107-02-8	thiocarbamide		00062-56-6
propenenitrile		00107-13-1	thiodan	2	00115-29-7
propenyl chloride		00590-21-6	4,4'-thiodianiline		00139-65-1
2-propen-1-one		00107-02-8	thiophos	2	00056-38-2
1,3-propiolactone		00057-57-8	thiourea		00062-56-6
beta-propiolactone		00057-57-8	6-thio-4-methyluracil	2	00056-04-2
propycil	2	00051-52-5	thiram	2	00137-26-8
propylenimine		00075-55-8	timet	2	00298-02-2
propylthiouracil	2	00051-52-5	TOK	2	01836-75-5
5-propyl-1,3-benzodioxole		00094-58-6	toluene		00108-88-3
6-propyl-2-thiouracil	2	00051-52-5	o-toluidine		00095-53-4
pseudocumidine		00137-17-7	o-toluidine hydrochloride		00636-21-5
PTU	2	00051-52-5	toluene-2,4-diamine		00095-80-7
4-pyridinamine	2	00504-24-5	tolyl chloride		00100-44-7
4-pyridinecarboxylic acid, hydrazide	2	00054-85-3	toxaphene	2	08001-35-2
3-pyridylmethyl chloride hydrochloride		06959-48-4	treflan	2	01582-09-8
quinol		00123-31-9	triaryl phosphate esters		Class 08-4
rotenone	2	00083-79-4	triazine	2	00101-05-3
selenium	1	Class 02-3	1H-1,2,4-triazol-3-amine		00061-82-5
selenium dioxide	1	Class 02-3	tributyltin acetate	2	Class 06-3
selenium disulfide	1	Class 02-3	tributyltin acrylate	2	Class 06-3
selenium oxide	1	Class 02-3	tributyltin fluoride	2	Class 06-3
selenium oxychloride	1	Class 02-3	tributyltin oxide	2	Class 06-3
semicarbazide		00057-56-7	tributyltin sulfide	2	Class 06-3
semicarbazide chloride		00563-41-7	tributyltin (salt) and esters	2	Class 06-3
semicarbazide hydrochloride		00563-41-7	bis(tributyltin)oxide	2	Class 06-3
sendoxan	2	00057-56-7	trichlorfon	2	00057-56-7
sevin	2	00063-25-2	1,2,3-trichlorobenzene		00057-56-7
silver	1	Class 02-4	1,2,4-trichlorobenzene		00120-82-1
silver chloride	1	Class 02-4	1,2,5-trichlorobenzene		00120-82-1
silver nitrate	1	Class 02-4	1,2,6-trichlorobenzene		00087-61-6
silvex	2	00093-72-1	1,3,4-trichlorobenzene		00120-82-1
silvex, propylene glycolbutyl ether ester	2	02317-24-0	1,1,2-trichloroethane		00079-00-5
			trichloroethylene		00079-01-6

(continued next page)

Chemical Name	Note	Parameter Number	Chemical Name	Note	Parameter Number
1,1,2-trichloroethylene		00079-01-6	urethane		00051-79-6
trichloromethane		00067-66-3	vapona	2	00062-73-7
2,4,5-trichlorophenol		00085-95-4	vegetox	2	00095-08-7
2,4,6-trichlorophenol		00088-06-2	vinyl bromide		00593-60-2
2,4,5-trichlorophenoxyacetic acid	2	Class 08-3	vinyl chloride		00075-01-4
2,4,5-trichlorophenoxyacetic acid butyl ester	2	Class 08-3	vinyl cyanide		00107-13-1
trichlorovinylpentachlorobenzene		29082-74-4	vinylethylene		00106-99-0
tricresyl phosphate	2	Class 08-4	vinylidene chloride		00075-35-4
trifluralin	2	01582-09-8	vinyltrichloride		00079-00-5
trimethyl orthophosphate		00512-56-1	white tar		00091-20-3
2,4,5-trimethylaniline		00137-17-7	xylene (o, m and p isomers)		01330-20-7
2,4,5-trimethylbenzenamine		00137-17-7	zectran	2	00315-18-4
trimethylphosphate		00512-56-1	zinc	1	Class 02-7
triphenyl phosphate		Class 08-4	zinc ammonium chloride	1	Class 02-7
tris		00126-72-7	zinc bromide	1	Class 02-7
tris (flame retardant)		00126-72-7	zinc chloride	1	Class 02-7
trithion	2	00786-19-6	zinc dimethyldithiocarbamate	2	00137-30-4
trixylenyl phosphate	2	Class 08-4	zinc nitrate	1	Class 02-7
tubatoxin	2	00083-79-4	zinc sulfate	1	Class 02-7
uracil mustard	2	00066-75-1	ziram	2	00137-30-4

* Indicates new critical materials which need be reported only after a one year grace period.

1. These materials and all their compounds (inorganic and organic) are to be reported.

2. These materials are to be reported by manufacturers and formulators only.