

Toxic Air Contaminant List for Public Notice, Schools

Note: The "*" indicates a flammable substance which when used as a fuel or held for sale as a fuel at a retail facility is excluded under CA ARP (per Section 2770.4.1).						
Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
A-alpha-C	26148-68-5	2-Amino-9H-pyrido(2,3-b)indole		A-II		Y
Acenaphthene	83-32-9	[PAH; POM]		A-I		
Acenaphthylene	208-96-8	[PAH; POM]		A-I		
Acetaldehyde	75-07-0		Y	A-I	Y	Y
Acetamide	60-35-5		Y	A-I		Y
Acetazolamide	59-66-5					Y
Acetochlor	34256-82-1			A-II		Y
Acetohydroxamic acid	546-88-3			A-III		Y
Acetone thiosemicarbazide	1752-30-3				Y	
Acetonitrile	75-05-8			A-I		
Acetophenone	98-86-2			A-I		
Acetoxytriphenylstannane	900-95-8				Y	
2-Acetylaminofluorene	53-96-3	[PAH-Derivative; POM]		A-I		Y
Acetylene *	74-86-2	Ethyne			Y*	
Acifluorfen	62476-59-9	[POM; FLUORIDE COMPOUNDS]	Y	A-II		Y
Acrolein	107-02-8	2-Propenal	Y	A-I	Y	
Acrylamide	79-06-1		Y	A-I	Y	Y
Acrylic acid	79-10-7		Y	A-I		
Acrylonitrile	107-13-1	2-Propenenitrile	Y	A-I	Y	Y
Acrylyl chloride	814-68-6	2-Propenoyl chloride			Y	
Actinomycin D	50-76-0			A-III		Y
Adriamycin	23214-92-8	Doxorubicin hydrochloride [PAH-Derivative; POM]		A-III		Y
AF-2	3688-53-7	2-(2-furyl)-3-(5-nitro-2-furyl) acrylamide		A-II		Y
Aflatoxins				A-II		Y
Alachlor	15972-60-8			A-II		Y
Alcoholic beverages, when associated with alcohol abuse						Y
Aldicarb	116-06-3				Y	
Aldrin	309-00-2			A-II	Y	Y
Allyl alcohol	107-18-6	2-Propen-1-ol		A-II	Y	
Allylamine	107-11-9	2-Propen-1-amine			Y	
Allyl chloride	107-05-1		Y	A-I		
Alprazolam	28981-97-7	[POM]		A-III		Y
Altretamine	645-05-6					Y
Aluminum	7429-90-5			A-I		
Aluminum oxide (fibrous forms)	1344-28-1			A-I		
Aluminum phosphide	20859-73-8				Y	
Amantadine hydrochloride	665-66-7					Y

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Amikacin sulfate	39831-55-5	[SULFATES]	Y	A-III		Y
2-Aminoanthraquinone	117-79-3	[PAH-Derivative; POM]	Y	A-I		Y
p-Aminoazobenzene	60-09-3	4-Aminoazobenzene [POM]		A-II		Y
o-Aminoazotoluene	97-56-3	[POM]		A-II		Y
4-Aminobiphenyl	92-67-1	4-Amino-diphenyl; [POM]		A-I		Y
1-Amino-2,4-dibromo-anthraquinone	81-49-2	[BROMINE COMPOUNDS]	Y			Y
3-Amino-9-ethylcarbazole hydrochloride	6109-97-3	[POM]		A-II		Y
2-Aminofluorene	153-78-6					Y
Aminoglutethimide	125-84-8			A-II		Y
Aminoglycosides						Y
1-Amino-2-methylantraquinone	82-28-0	[PAH-Derivative; POM]		A-II		Y
2-Amino-3-methyl-9H-pyrido(2,3-b)indole	68006-83-7	MeA-alpha-C		A-II		Y
2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadiazole	712-68-5			A-II		Y
4-Amino-2-nitrophenol	119-34-6					Y
4-Amino-propiofenone	70-69-9				Y	
Aminopterin	54-62-6			A-III	Y	Y
4-Aminopyridine	504-24-5				Y	
Amiodarone hydrochloride	19774-82-4					Y
Amiton oxalate	3734-97-2				Y	
Amitraz	33089-61-1					Y
Amitrole	61-82-5			A-I		Y
Ammonia	7664-41-7		Y	A-I	Y	
Ammonium nitrate	6484-52-2			A-I		
Ammonium sulfate	7783-20-2	[SULFATES]	Y	A-I		
Amoxapine	14028-44-5					Y
Analgesic mixtures containing phenacetin				A-III		Y
Androgenic (Anabolic) Steroids		[ANDROGENIC (ANABOLIC) STERIODS]		A-III		Y
Angiotensin converting enzyme (ACE) inhibitors						Y
Aniline	62-53-3		Y	A-I	Y	Y
Aniline hydrochloride	142-04-1					Y
o-Anisidine	90-04-0			A-I		Y
p-Anisidine	104-94-9			A-II		
o-Anisidine hydrochloride	134-29-2			A-II		Y
Anisindione	117-37-3					Y
Anthracene	120-12-7	[PAH; POM]		A-I		
Antimony	7440-36-0	[ANTIMONY COMPOUNDS]	Y	A-I		
Antimony compounds		[ANTIMONY COMPOUNDS]	Y	A-I		
Antimony trioxide	1309-64-4	Antimony oxide; [ANTIMONY COMPOUNDS]	Y	A-I		Y

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Antimycin A	1397-94-0				Y	
ANTU	86-88-4				Y	
Aramite	140-57-8			A-II		Y
Areca nut						Y
Aristolochic acids						Y
Arsenic	7440-38-2	[ARSENIC COMPOUNDS (inorganic)]	Y	A-I		Y
Arsenic compounds (inorganic)		[ARSENIC COMPOUNDS (inorganic)]	Y	A-I		Y
Arsenic compounds (other than inorganic)		[ARSENIC COMPOUNDS (other than inorganic)]		A-I		
Arsenic pentoxide	1303-28-2	[ARSENIC COMPOUNDS (inorganic)]	Y		Y	
Arsenous oxide	1327-53-3	[ARSENIC COMPOUNDS (inorganic)]	Y		Y	
Arsenous trichloride	7784-34-1	[ARSENIC COMPOUNDS (inorganic)]	Y		Y	
Arsine	7784-42-1	[ARSENIC COMPOUNDS (inorganic)]	Y	A-I	Y	
Asbestos	1332-21-4	[MINERAL FIBERS, other than man-made]	Y	A-I		Y
Aspirin	50-78-2			A-III		Y
Atenolol	29122-68-7					Y
Auramine	492-80-8	[POM]		A-II		Y
Auranofin	34031-32-8					Y
Azacitidine	320-67-2					Y
Azaserine	115-02-6			A-III		Y
Azathioprine	446-86-6			A-II		Y
Azinphos-ethyl	2642-71-9				Y	
Azinphos-methyl	86-50-0				Y	
Azobenzene	103-33-3	[POM]		A-II		Y
Barbiturates						Y
Barium	7440-39-3	[BARIUM COMPOUNDS]		A-I		
Barium compounds		[BARIUM COMPOUNDS]		A-I		
Barium chromate	10294-40-3	[BARIUM COMPOUNDS; CHROMIUM, HEXAVALENT COMPOUNDS]	Y	A-I		
Beclomethasone dipropionate	5534-09-8					Y
Benomyl	17804-35-2					Y
Benz[a]anthracene	56-55-3	[PAH; POM]	Y	A-I		Y
Benzal chloride	98-87-3			A-II		
Benzamide	55-21-0			A-II		
Benzene	71-43-2		Y	A-I		Y
Benzeneearsonic acid	98-05-5				Y	
Benzidine	92-87-5	[POM]	Y	A-I		Y
Benzidine salts		[POM]	Y	A-I		Y
Benzidine-based dyes		[BENZIDINE-BASED DYES; POM]	Y	A-I		Y

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Benzodiazepines						Y
Benzo[b]fluoranthene	205-99-2	[PAH; POM]	Y	A-I		Y
Benzo[j]fluoranthene	205-82-3	[PAH; POM]	Y	A-I		Y
Benzo[k]fluoranthene	207-08-9	[PAH; POM]	Y	A-I		Y
Benzofuran	271-89-6			A-I		Y
Benzo[g,h,i]perylene	191-24-2	[PAH; POM]		A-I		
Benzo[a]pyrene	50-32-8	[PAH; POM]	Y	A-I		Y
Benzo[e]pyrene	192-97-2	[PAH; POM]		A-I		
Benzotrichloride	98-07-7	Benzoic trichloride		A-I	Y	Y
Benzoyl chloride	98-88-4			A-I		
Benzoyl peroxide	94-36-0			A-I		
Benzphetamine hydrochloride	5411-22-3	[POM]		A-III		Y
Benzyl chloride	100-44-7	Chlorotoluene	Y	A-I		Y
Benzyl violet 4B	1694-09-3	[POM]		A-II		Y
Beryllium	7440-41-7	[BERYLLIUM COMPOUNDS]	Y	A-I		Y
Beryllium compounds		[BERYLLIUM COMPOUNDS]	Y	A-I		Y
Betel quid with tobacco				A-II		Y
Betel quid without tobacco						Y
Biphenyl	92-52-4	[POM]		A-I		
2,2-Bis(bromomethyl)-1,3-propanediol	3296-90-0	[BROMINE COMPOUNDS]	Y			Y
Bis(2-chloroethyl)ether	111-44-4	DCEE; Dichloroethyl ether	Y	A-I		Y
N,N'-Bis(2-chloroethyl)-2-naphthylamine	494-03-1	Chlornaphazine [PAH-Derivative; POM]		A-II		Y
Bischloroethyl nitrosourea	154-93-8	BCNU; Carmustine		A-III		Y
Bis(chloromethyl)ether	542-88-1	Chloromethyl ether; Oxybis[chloromethane]	Y	A-I	Y	Y
Bis(2-chloro-1-methylethyl) ether	108-60-1			A-II		Y
Bis(chloromethyl) ketone	534-07-6				Y	
Bis(2-ethylhexyl) adipate	103-23-1			A-I		
Bitoscanate	4044-65-9				Y	
Bitumens, extracts of steam-refined and air-refined bitumens				A-II		Y
Bracken fern						Y
Bleomycins				A-II		
Boron trichloride	10294-34-5	Trichloroborane			Y	
Boron trifluoride	7637-07-2	Trifluoroborane [FLUORIDE COMPOUNDS]	Y		Y	
Boron trifluoride compound with methyl ether (1:1)	353-42-4	T-4-Trifluoro [oxybis[metane]]-boron [FLUORIDE COMPOUNDS]	Y		Y	
Bromacil lithium salt	53404-19-6	[BROMINE COMPOUNDS]	Y			Y
Bromate	15541-45-4	[BROMINE COMPOUNDS]	Y			Y

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Bromadiolone	28772-56-7	[BROMINE COMPOUNDS]	Y		Y	
Bromine	7726-95-6	[BROMINE COMPOUNDS]	Y	A-I	Y	
Bromine compounds		[BROMINE COMPOUNDS]	Y			
Bromine compounds (inorganic)		[BROMINE COMPOUNDS]	Y	A-I		
Bromine pentafluoride	7789-30-2	[BROMINE COMPOUNDS; FLUORIDE COMPOUNDS]	Y	A-I		
Bromodichloromethane	75-27-4	[BROMINE COMPOUNDS]	Y	A-II		Y
Bromoethane	74-96-4	[BROMINE COMPOUNDS]	Y			Y
Bromoform	75-25-2	[BROMINE COMPOUNDS]	Y	A-I		Y
1-Bromopropane	106-94-5	1-BP [BROMINE COMPOUNDS]	Y			Y
2-Bromopropane	75-26-3	2-BP [BROMINE COMPOUNDS]	Y			Y
Bromotrifluorethylene	598-73-2	Bromotrifluoroethene [BROMINE COMPOUNDS; FLUORIDE COMPOUNDS]	Y		Y	
Bromoxynil	1689-84-5	[BROMINE COMPOUNDS]	Y	A-II		Y
Bromoxynil octanoate	1689-99-2	[BROMINE COMPOUNDS]	Y			Y
Butabarbital sodium	143-81-7					Y
1,3-Butadiene	106-99-0		Y	A-I	Y	Y
Butane *	106-97-8				Y*	
1,4-Butanediol dimethanesulfonate	55-98-1	Busulfen/Myleran		A-III		Y
Butene *	25167-67-3				Y*	
1-Butene *	106-98-9				Y*	
2-Butene *	107-01-7				Y*	
2-Butene-cis *	590-18-1	2-Butene, (Z)			Y*	
2-Butene-trans *	624-64-6	2-Butene, (E)			Y*	
t-Butyl acetate	540-88-5			A-I		
Butyl acrylate	141-32-2			A-I		
n-Butyl alcohol	71-36-3			A-I		
sec-Butyl alcohol	78-92-2			A-I		
tert-Butyl alcohol	75-65-0	t-Butyl Alcohol		A-I		
Butylated hydroxyanisole	25013-16-5	BHA		A-II		Y
Butyl benzyl phthalate	85-68-7	BBP		A-I		Y
Butyraldehyde	123-72-8			A-II		
beta-Butyrolactone	3068-88-0			A-II		Y
Cacodylic acid	75-60-5					Y
Cadmium	7440-43-9	[CADMIUM COMPOUNDS]	Y	A-I		Y
Cadmium compounds		[CADMIUM COMPOUNDS]	Y	A-I		Y
Cadmium oxide	1306-19-0	[CADMIUM COMPOUNDS]	Y	A-I	Y	
Cadmium stearate	2223-93-0	[CADMIUM COMPOUNDS]	Y	A-I	Y	

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Caffeic acid	331-39-5					Y
Calcium arsenate	7778-44-1	[ARSENIC COMPOUNDS (inorganic)]	Y		Y	
Calcium chromate	13765-19-0	[CHROMIUM, HEXAVALENT COMPOUNDS]	Y	A-I		
Calcium cyanamide	156-62-7	[CYANIDE COMPOUNDS]	Y	A-I		
Cantharidin	56-25-7				Y	
Caprolactam	105-60-2			A-I		
Captafol	2425-06-1			A-I		Y
Captan	133-06-2			A-I		Y
Carbamazepine	298-46-4					Y
Carbachol chloride	51-83-2				Y	
Carbaryl	63-25-2	[PAH-Derivative; POM]		A-I		
Carbazole	86-74-8					Y
Carbofuran	1563-66-2				Y	
Carbon black (airborne, unbound particles of respirable size)	1333-86-4					Y
Carbon black extracts				A-I		Y
Carbon disulfide	75-15-0		Y	A-I	Y	Y
Carbon monoxide	630-08-0			A-II		Y
Carbon tetrachloride	56-23-5	Tetrachloromethane	Y	A-I		Y
Carbonyl sulfide	463-58-1	Carbon oxysulfide; Carbon oxide sulfide; COS		A-I	Y	
Carboplatin	41575-94-4			A-III		Y
N-Carboxymethyl-N-nitrosourea	60391-92-6					Y
Carrageenan (degraded)				A-I		
Catechol	120-80-9			A-I		Y
Ceramic fibers		[MINERAL FIBERS, man-made]	Y	A-I		Y
Certain combined chemotherapy for lymphomas						Y
Chenodiol	474-25-9			A-III		Y
Chloramben	133-90-4			A-I		
Chlorambucil	305-03-3			A-III		Y
Chloramphenicol	56-75-7			A-III		Y
Chlorcyclizine hydrochloride	1620-21-9	[POM]		A-III		Y
Chlordane	57-74-9			A-I		Y
Chlordecone	143-50-0	Kepone		A-II		Y
Chlordiazepoxide	58-25-3					Y
Chlordiazepoxide hydrochloride	438-41-5					Y
Chlordimeform	6164-98-3			A-II		Y
Chlorendic acid	115-28-6			A-II		Y

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Chlorinated fluorocarbon	76-13-1	Freon 113; CFC 113; 1,1,2-Trichloro-1,2,2-trifluoroethane [FLUOROCARBONS, CHLORINATED; FLUORIDE COMPOUNDS]	Y	A-I		
Chlorinated paraffins (average chain length C12; approximately 60% Chlorine by weight)	108171-26-2		Y	A-I		Y
Chlorine	7782-50-5		Y	A-I	Y	
Chlorine dioxide	10049-04-4	Chlorine oxide (ClO ₂)	Y	A-I	Y	
Chlorine monoxide *	7791-21-1	Chlorine oxide			Y*	
Chloromequat chloride	999-81-5				Y	
Chloroacetic acid	79-11-8			A-I	Y	
2-Chloroacetophenone	532-27-4		Y	A-I		
p-Chloroaniline	106-47-8			A-I		Y
p-Chloroaniline hydrochloride	20265-96-7					Y
Chlorobenzenes		[CHLOROBENZENES]		A-I		
Chlorobenzene	108-90-7	Monochlorobenzene; [CHLOROBENZENES]	Y	A-I		
Chlorobenzilate	510-15-6	Ethyl-4,4'-dichlorobenzilate [POM]		A-I		Y
Chlorodibromomethane	124-48-1	[BROMINE COMPOUNDS]	Y	A-II		
Chlorodifluoromethane	75-45-6	Freon 22; HCFC 22 [FLUOROCARBONS, CHLORINATED; FLUORIDE COMPOUNDS]	Y	A-I		
1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea	13010-47-4	CCNU; Lomustine		A-III		Y
1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea	13909-09-6	Methyl CCNU		A-III		Y
Chloroform	67-66-3	Trichloromethane	Y	A-I	Y	Y
(1s-(1-alpha, 2-beta, 4-alpha, 5-alpha, 6E))-5-Chloro-6-(((methylamino) carbonyl)oxy)imino)-bicyclo[2.2.1]heptane-2-carbonitrile	15271-41-7				Y	
Chloromethyl methyl ether (technical grade)	107-30-2	Chloromethoxymethane		A-I	Y	Y
1-(Chloromethyl)-4-nitro-benzene	100-14-1				Y	
3-Chloro-2-methylpropene	563-47-3			A-II		Y
1-Chloro-4-nitrobenzene	100-00-5					Y
Chlorophacinone	3691-35-8				Y	
Chlorophenols		[CHLOROPHENOLS]		A-I		
2-Chlorophenol	95-57-8	[CHLOROPHENOLS]	Y	A-I		
Chlorophenoxy herbicides				A-II		
4-Chloro-o-phenylenediamine	95-83-0		Y	A-I		Y
(2-Chlorophenyl)-thiourea	5344-82-1				Y	
Chloropicrin	76-06-2		Y	A-I		
Chloroprene	126-99-8		Y	A-I		Y

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1-Chloropropylene *	590-21-6	1-Chloro-1-Propene			Y*	
2-Chloropropylene *	557-98-2	2-Chloro-1-Propene			Y*	
Chlorothalonil	1897-45-6			A-II		Y
p-Chloro-o-toluidine	95-69-2		Y	A-I		Y
p-Chloro-o-toluidine (strong acid salts)				A-II		Y
5-Chloro-o-toluidine and its strong acid salts						Y
Chlorotrianisene	569-57-3					Y
Chloroxuron	1982-47-4				Y	
Chlorozotocin	54749-90-5					Y
Chlorsulfuron	64902-72-3					Y
Chromic chloride	10025-73-7	[CHROMIUM COMPOUNDS, other than hexavalent]			Y	
Chromium	7440-47-3	[CHROMIUM COMPOUNDS, other than hexavalent]		A-I		
Chromium compounds (other than hexavalent)		[CHROMIUM COMPOUNDS, other than hexavalent]		A-I		
Chromium (hexavalent)	18540-29-9	[CHROMIUM, HEXAVALENT COMPOUNDS]	Y	A-I		
Chromium (hexavalent) compounds		[CHROMIUM, HEXAVALENT COMPOUNDS]	Y	A-I		Y
Chromium trioxide	1333-82-0	[CHROMIUM, HEXAVALENT COMPOUNDS]	Y	A-I		
Chrysene	218-01-9	[PAH; POM]	Y	A-I		Y
C. I. Acid Green 3	4680-78-8	[COLOR INDEX; POM]		A-II		
C. I. Acid Red 114	6459-94-5					Y
C. I. Basic Green 4	569-64-2	[COLOR INDEX; POM]		A-II		
C. I. Basic Red 1	989-38-8	[COLOR INDEX; POM]		A-II		
C. I. Basic Red 9 monohydrochloride	569-61-9	[COLOR INDEX; POM]		A-II		Y
C. I. Direct Blue 15	2429-74-5					Y
C. I. Direct Blue 218	28407-37-6					Y
C. I. Disperse Yellow 3	2832-40-8	[COLOR INDEX; POM]		A-II		
C. I. Solvent Yellow 14	842-07-9					Y
Ciclosporin	79217-60-0	Cyclosporine; [CICLOSPORIN]				Y
Cidofovir	113852-37-2					Y
Cinnamyl anthranilate	87-29-6	[POM]		A-II		Y
Cisplatin	15663-27-1			A-III		Y
Citrus Red No. 2	6358-53-8	[POM]		A-II		Y
Cladribine	4291-63-8					Y
Clarithromycin	81103-11-9					Y
Clobetasol propionate	25122-46-7					Y
Clofibrate	637-07-0					Y
Clomiphene citrate	50-41-9	[POM]		A-III		Y
Clorazepate dipotassium	57109-90-7					Y
Coal tars	8007-45-2			A-II		

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Cobalt	7440-48-4	[COBALT COMPOUNDS]		A-I		Y
Cobalt compounds		[COBALT COMPOUNDS]		A-I		
Cobalt carbonyl	10210-68-1	[COBALT COMPOUNDS]			Y	
Cobalt [II] oxide	1307-96-6	[COBALT COMPOUNDS]				Y
Cobalt sulfate	10124-43-3	[COBALT COMPOUNDS; SULFATES]	Y			Y
Cobalt sulfate heptahydrate	10026-24-1	[COBALT COMPOUNDS; SULFATES]	Y			Y
Cocaine	50-36-2					Y
Codeine phosphate	52-28-8					Y
Coke oven emissions				A-I		Y
Colchicine	64-86-8				Y	Y
Copper	7440-50-8	[COPPER COMPOUNDS]	Y	A-I		
Copper compounds		[COPPER COMPOUNDS]	Y	A-I		
Coumaphos	56-72-4				Y	
Coumatetralyl	5836-29-3				Y	
Creosotes				A-I		Y
p-Cresidine	120-71-8		Y	A-I		Y
Cresols/Cresylic acid (isomers and mixtures)	1319-77-3	Cresylic acid; Methylphenol [CRESOLS]		A-I		
m-Cresol	108-39-4	[CRESOLS]	Y	A-I		
o-Cresol	95-48-7	[CRESOLS]	Y	A-I	Y	
p-Cresol	106-44-5	[CRESOLS]	Y	A-I		
Crimidine	535-89-7				Y	
Crotonaldehyde	4170-30-3	2-Butenal		A-I	Y	
(E)-Crotonaldehyde	123-73-9	E-2-Butenal			Y	
Cumene	98-82-8			A-I		
Cumene hydroperoxide	80-15-9			A-I		
Cupferron	135-20-6		Y	A-I		Y
Cyanazine	21725-46-2	[CYANIDE COMPOUNDS]	Y	A-II		Y
Cyanide	57-12-5	[CYANIDE COMPOUNDS]	Y	A-I		
Cyanide compounds (inorganic)		[CYANIDE COMPOUNDS]	Y	A-I		
Cyanogen	460-19-5	Ethanedinitrile; [CYANIDE COMPOUNDS]	Y		Y	
Cyanogen bromide	506-68-3	[BROMINE COMPOUNDS; CYANIDE COMPOUNDS]	Y		Y	
Cyanogen chloride	506-77-4	[CYANIDE COMPOUNDS]	Y		Y	
Cyanogen iodide	506-78-5	[CYANIDE COMPOUNDS]	Y		Y	
Cyanuric fluoride	675-14-9	[FLUORIDE COMPOUNDS]	Y		Y	
Cycasin	14901-08-7			A-II		Y
Cycloate	1134-23-2					Y
Cyclohexane	110-82-7			A-I		

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Cyclohexanol	108-93-0			A-I		
Cycloheximide	66-81-9			A-I	Y	Y
Cyclohexylamine	108-91-8	Cyclohexanamine			Y	
Cyclophosphamide	50-18-0			A-III		Y
Cyclophosphamide (hydrated)	6055-19-2					Y
Cyclopropane *	75-19-4				Y*	
Cyclosporin A	59865-13-3	[CICLOSPORIN]				Y
Cyhexatin	13121-70-5			A-II		Y
Cytarabine	147-94-4			A-III		Y
Cytembena	21739-91-3					Y
D and C Orange No. 17	3468-63-1	[PAH-Derivative; POM]		A-II		Y
D and C Red No. 8	2092-56-0	[PAH-Derivative; POM]		A-II		Y
D and C Red No. 9	5160-02-1	[PAH-Derivative; POM]		A-II		Y
D and C Red No. 19	81-88-9	[POM]		A-II		Y
Dacarbazine	4342-03-4			A-III		Y
Daminozide	1596-84-5			A-II		Y
Danazol	17230-88-5			A-III		Y
Dantron	117-10-2	Chrysazin; 1,8-Dihydroxyanthraquinone				Y
Daunomycin	20830-81-3	[PAH-Derivative; POM]		A-III		Y
Daunorubicin hydrochloride	23541-50-6	[PAH-Derivative; POM]		A-III		Y
2,4-D butyric acid	94-82-6					Y
DDT	50-29-3	Dichlorodiphenyltrichloroethane; 1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane; p,p'-DDT [POM]		A-II		Y
o,p'-DDT	789-02-6	1,1,1-Trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)ethane; 2,4'-DDT [POM]				Y
Decaborane(14)	17702-41-9				Y	
Decabromodiphenyl oxide	1163-19-5	[POM; POLYBROMINATED DIPHENYL ETHERS; BROMINE COMPOUNDS]	Y	A-I		
Demeclocycline hydrochloride (internal use)	64-73-3					Y
N,N'-Diacetylbenzidine	613-35-4	[POM]		A-II		Y
Dialifor	10311-84-9				Y	
Dialkylnitrosamines		[DIALKYLNITROSAMINES]		A-I		
Diallate	2303-16-4			A-II		
2,4-Diaminoanisole	615-05-4		Y	A-I		Y
2,4-Diaminoanisole sulfate	39156-41-7	[SULFATES]	Y	A-II		Y
4,4'-Diaminodiphenyl ether	101-80-4	4,4'-Oxydianiline [POM]		A-II		Y
Diaminotoluenes (mixed isomers)		[DIAMINOTOLUENES]		A-I		Y
2,4-Diaminotoluene	95-80-7	2,4-Toluediamine [DIAMINOTOLUENES]	Y	A-I		Y

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Diazepam	439-14-5					Y
Diazoaminobenzene	136-35-6					Y
Diazomethane	334-88-3			A-I		
Diazoxide	364-98-7					Y
Dibenz[a,h]acridine	226-36-8	[POM]	Y	A-I		Y
Dibenz[a,j]acridine	224-42-0	[POM]	Y	A-I		Y
Dibenz[a,h]anthracene	53-70-3	[PAH; POM]	Y	A-I		Y
7H-Dibenzo[c,g]carbazole	194-59-2	[PAH; POM]	Y	A-I		Y
Dibenzofuran	132-64-9	[POM]		A-I		
Dibenzo[a,e]pyrene	192-65-4	[PAH; POM]	Y	A-I		Y
Dibenzo[a,h]pyrene	189-64-0	[PAH; POM]	Y	A-I		Y
Dibenzo[a,i]pyrene	189-55-9	[PAH; POM]	Y	A-I		Y
Dibenzo[a,l]pyrene	191-30-0	[PAH; POM]	Y	A-I		Y
Diborane	19287-45-7				Y	
1,2-Dibromo-3-chloropropane	96-12-8	DBCP [BROMINE COMPOUNDS]	Y	A-I		Y
2,3-Dibromo-1-propanol	96-13-9	[BROMINE COMPOUNDS]	Y	A-I		Y
Dibutyl phthalate	84-74-2	DBP; Di-n-butyl phthalate		A-I		Y
Dichloroacetic acid	79-43-6					Y
Dichlorobenzenes (mixed isomers)	25321-22-6	[DICHLOROBENZENES (MIXED ISOMERS); CHLOROBENZENES]		A-I		
1,2-Dichlorobenzene	95-50-1	[DICHLOROBENZENES (MIXED ISOMERS); CHLOROBENZENES]		A-I		
1,3-Dichlorobenzene	541-73-1	[DICHLOROBENZENES (MIXED ISOMERS); CHLOROBENZENES]		A-I		
1,4-Dichlorobenzene	106-46-7	p-Dichlorobenzene [DICHLOROBENZENES (MIXED ISOMERS); CHLOROBENZENES]	Y	A-I		Y
3,3'-Dichlorobenzidine	91-94-1	[POM]	Y	A-I		Y
3,3'-Dichlorobenzidine dihydrochloride	612-83-9					Y
1,4-Dichloro-2-butene	764-41-0			A-II		Y
3,3'-Dichloro-4,4'-diaminodiphenyl ether	28434-86-8	[POM]		A-II		Y
Dichlorodifluoromethane	75-71-8	Freon 12; CFC 12 [FLUOROCARBONS, CHLORINATED; FLUORIDE COMPOUNDS]	Y	A-I		
(T-4)-Dichloro(4,4-dimethyl-5((((methylamino)carbonyl)oxy)imino)pentanenitrile)-zinc	58270-08-9	[ZINC COMPOUNDS]	Y		Y	
Dichlorodiphenyldichloroethylene	72-55-9	DDE [POM]		A-I		Y
Dichlorodiphenyldichloroethane	72-54-8	DDD [POM]		A-II		Y
1,1-Dichloroethane	75-34-3	Ethylidene dichloride	Y	A-I		Y

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1,2-Dichloroethylene	540-59-0			A-II		
Dichlorofluoromethane	75-43-4	Freon 21; CFC 21 [FLUOROCARBONS, CHLORINATED; FLUORIDE COMPOUNDS]	Y	A-I		
Dichlorophene	97-23-4					Y
2,4-Dichlorophenol	120-83-2	[CHLOROPHENOLS]		A-I		
Dichlorophenoxyacetic acid, salts and esters	94-75-7	2,4-Dichlorophenoxyacetic acid, salts and esters; 2,4-D		A-I		
3,4-Dichlorophenyl ester isocyanic acid	102-36-3	[ISOCYANATES]			Y	
1,2-Dichloropropane	78-87-5	Propylene dichloride		A-I		Y
1,3-Dichloropropene	542-75-6	Telone		A-I		Y
2,3-Dichloropropene	78-88-6			A-II		
Dichlorosilane *	4109-96-0	Dichlorosilane			Y*	
4,5-Dichloro-2-(trifluoromethyl)-benzimidazole	3615-21-2	[FLUORIDE COMPOUNDS]	Y		Y	
Dichlorphenamide	120-97-8					Y
Dichlorvos	62-73-7	DDVP		A-I		Y
Diclofop methyl	51338-27-3					Y
Dicofol	115-32-2	[POM]		A-I		
Dicumarol	66-76-2					Y
Dieldrin	60-57-1			A-II		Y
Dienestrol	84-17-3	[POM]		A-III		Y
Diepoxybutane	1464-53-5			A-II	Y	Y
Diesel engine exhaust		[DIESEL ENGINE EXHAUST]		A-I		Y
Diesel engine exhaust, particulate matter		Diesel PM, [DIESEL ENGINE EXHAUST]	Y	A-I		
Diesel engine exhaust, total organic gas		[DIESEL ENGINE EXHAUST]		A-I		
Diesel fuel (marine)				A-I		
Diethanolamine	111-42-2		Y	A-I		
Diethylene glycol	111-46-6	[GLYCOL ETHERS]		A-I		
Diethylene glycol dimethyl ether	111-96-6	[GLYCOL ETHERS]		A-I		
Diethylene glycol monobutyl ether	112-34-5	[GLYCOL ETHERS]		A-I		
Diethylene glycol monoethyl ether	111-90-0	[GLYCOL ETHERS]		A-I		
Diethylene glycol monomethyl ether	111-77-3	[GLYCOL ETHERS]		A-I		
Diethylhexylphthalate	117-81-7	DEHP; Di(2-ethylhexyl) phthalate; Bis(2-ethylhexyl)phthalate	Y	A-I		Y
1,2-Diethylhydrazine	1615-80-1			A-II		Y
Diethyl phthalate	84-66-2			A-II		
Diethylstilbestrol	56-53-1	DES [ESTROGENS, NON-STEROIDAL; POM]		A-III		Y
Diethyl sulfate	64-67-5	[SULFATES]	Y	A-I		Y
Diflunisal	22494-42-4					Y

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Difluoroethane	75-37-6	1,1-Difluoroethane; [FLUORIDE COMPOUNDS]	Y		Y*	
Digitoxin	71-63-6				Y	
Diglycidyl resorcinol ether	101-90-6	DGRE		A-II		Y
Digoxin	20830-75-5				Y	
Dihydrochloride emetine	316-42-7				Y	
Dihydroergotamine mesylate	6190-39-2					Y
Dihydrosafrole	94-58-6			A-II		Y
Di-n-hexyl phthalate	84-75-3	DnHP				Y
Diisopropyl sulfate	2973-10-6	[SULFATES]	Y			Y
Diltiazem hydrochloride	33286-22-5					Y
Dimethoate	60-51-5				Y	
3,3'-Dimethoxybenzidine	119-90-4	o-Dianisidine [POM]		A-I		Y
3,3'-Dimethoxybenzidine dihydrochloride	20325-40-0	o-Dianisidine dihydrochloride [POM]		A-II		Y
3,3'-Dimethoxybenzidine-based dyes metabolized to 3,3'-dimethoxybenzidine						Y
3,3'-Dimethylbenzidine-based dyes metabolized to 3,3'-dimethylbenzidine						Y
Dimethylamine *	124-40-3	N-Methyl-methanamine			Y*	
p-Dimethylaminoazobenzene	60-11-7	4-Dimethylaminoazobenzene; Methyl yellow [POM]	Y	A-I		Y
trans-2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)vinyl]-1,3,4-oxadiazol]	55738-54-0			A-II		Y
N,N-Dimethylaniline	121-69-7			A-I		
7,12-Dimethylbenz[a]anthracene	57-97-6	[PAH-Derivative; POM]	Y	A-I		Y
3,3'-Dimethyl benzidine	119-93-7	o-Tolidine [POM]		A-I		Y
3,3'-Dimethylbenzidine dihydrochloride	612-82-8					Y
Dimethyl carbamoyl chloride	79-44-7			A-I		Y
Dimethyldichlorosilane	75-78-5	Dichlorodimethylsilane			Y	
o-(((2,4-Dimethyl-1,3-dithiolan-2-yl)methylene)amino)-methyl-carbamic acid	26419-73-8				Y	
Dimethylformamide	68-12-2	N,N-Dimethyl formamide	Y	A-I		
1,1-Dimethylhydrazine	57-14-7	UDMH		A-I	Y	Y
1,2-Dimethylhydrazine	540-73-8			A-II		Y
2,4-Dimethylphenol	105-67-9	2,4-Xylenol		A-II		
Dimethyl-p-phenylenediamine	99-98-9				Y	
Dimethyl phthalate	131-11-3			A-I		
2,2-Dimethylpropane *	463-82-1	2,2-dimethylpropane			Y*	
Dimethyl sulfate	77-78-1	[SULFATES]	Y	A-I	Y	Y

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Dimethylvinylchloride	513-37-1	DMVC		A-II		Y
Dimetilan	644-64-4				Y	
Dinitrobenzenes (mixtures of)	25154-54-5	[DINITROBENZENES]		A-II		
m-Dinitrobenzenes	99-65-0	[DINITROBENZENES]		A-II		Y
o-Dinitrobenzenes	528-29-0	[DINITROBENZENES]		A-II		Y
p-Dinitrobenzenes	100-25-4	[DINITROBENZENES]		A-II		Y
4,6-Dinitro-o-cresol (and salts)	534-52-1	Dinitrocresol		A-I	Y	
2,4-Dinitrophenol	51-28-5			A-I		
3,7-Dinitrofluoranthene	105735-71-5					Y
3,9-Dinitrofluoranthene	22506-53-2					Y
1,6-Dinitropyrene	42397-64-8	[PAH-Derivative; POM]	Y	A-I		Y
1,8-Dinitropyrene	42397-65-9	[PAH-Derivative; POM]	Y	A-I		Y
Dinitrotoluenes (mixed isomers)	25321-14-6	[DINITROTOLUENES]		A-I		Y
2,4-Dinitrotoluene	121-14-2	[DINITROTOLUENES]	Y	A-I		Y
2,6-Dinitrotoluene	606-20-2	[DINITROTOLUENES]		A-I		Y
Dinocap	39300-45-3			A-II		Y
Dinoseb	88-85-7			A-II	Y	Y
Dinoterb	1420-07-1				Y	
n-Dioctyl phthalate	117-84-0			A-II		
1,4-Dioxane	123-91-1	1,4-Diethylene dioxide	Y	A-I		Y
Dioxins, total, w/o individual isomers reported		POLYCHLORINATED DIBENZO-P-DIOXINSs [CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
Dioxins, total, with individual isomers also reported		POLYCHLORINATED DIBENZO-P-DIOXINSs [CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
Diphacinone	82-66-6				Y	
Diphenylhydantoin	57-41-0	Phenytoin [POM]		A-II		Y
Diphenylhydantoin, sodium salt	630-93-3	phenytoin, sodium salt [POM]		A-I		Y
1,2-Diphenylhydrazine	122-66-7	Hydrazobenzene [POM]		A-I		Y
Di-n-propyl isocinchomeronate	136-45-8	MGK Repellent 326				Y
Dipropylene glycol	25265-71-8	[GLYCOL ETHERS]		A-I		
Dipropylene glycol monomethyl ether	34590-94-8	[GLYCOL ETHERS]		A-I		
Direct Black 38	1937-37-7	[BENZIDINE-BASED DYES; PAH-Derivative; POM]	Y	A-I		Y
Direct Blue 6	2602-46-2	[BENZIDINE-BASED DYES; PAH-Derivative; POM]	Y	A-I		Y
Direct Brown 95 (technical grade)	16071-86-6	[BENZIDINE-BASED DYES; POM]	Y	A-I		Y

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Disodium cyanodithioimidocarbonate	138-93-2	[CYANIDE COMPOUNDS]	Y			Y
Disperse Blue 1	2475-45-8	[PAH-Derivative; POM]		A-II		Y
Disulfoton	298-04-4				Y	
Dithiazanine iodide	514-73-8				Y	
Dithiobiuret	541-53-7				Y	
Diuron	330-54-1					Y
Doxycycline	564-25-0			A-III		Y
Doxycycline calcium (internal use)	94088-85-4					Y
Doxycycline hyclate (internal use)	24390-14-5					Y
Doxycycline monohydrate (internal use)	17086-28-1					Y
Endosulfan	115-29-7				Y	
Endothion	2778-04-3				Y	
Endrin	72-20-8				Y	Y
Environmental tobacco smoke				A-I		Y
Epichlorohydrin	106-89-8	1-chloro-2,3-epoxypropane; (Chloromethyl)oxirane	Y	A-I	Y	Y
EPN	2104-64-5				Y	
1,2-Epoxybutane	106-88-7		Y	A-I		
Epoxy resins				A-I		
Ergocalciferol	50-14-6				Y	
Ergotamine tartrate	379-79-3	[POM]		A-III	Y	Y
Erionite	12510-42-8	[MINERAL FIBERS, other than man-made]		A-I		Y
Erionite	66733-21-9					Y
Estradiol 17 beta	50-28-2	[ESTROGENS, STEROIDAL]		A-III		Y
Estragole	140-67-0					Y
Estrogens, conjugated		[ESTROGENS, STEROIDAL]		A-III		Y
Estrogens, non-steroidal		[ESTROGENS, NON-STEROIDAL]		A-III		
Estrogens, steroidal		[ESTROGENS, STEROIDAL]		A-III		Y
Estrone	53-16-7	[ESTROGENS, STEROIDAL]		A-III		Y
Estropipate	7280-37-7					Y
Ethane *	74-84-0				Y*	
((2,2'-(1,2-Ethanediybis (nitrilomethylidyne)) bis(6-fluorophenolato))(2-)-N,N',O,O')-Cobalt	62207-76-5	[COBALT COMPOUNDS; FLUORIDE COMPOUNDS]	Y		Y	
Ethinyl estradiol	57-63-6	[ESTROGENS, STEROIDAL]		A-III		Y
Ethionamide	536-33-4					Y
Ethoprop	13194-48-4					Y
Ethyl acetylene *	107-00-6	1-Butyne			Y*	
Ethyl acrylate	140-88-5		Y	A-I		Y
Ethyl alcohol in alcoholic beverages	64-17-5	Ethanol				Y

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Ethylamine *	75-04-7	Ethanamine			Y*	
Ethyl benzene	100-41-4	Ethylbenzene	Y	A-I		Y
Ethyl chloride	75-00-3	Chloroethane	Y	A-I	Y	Y
Ethyl chloroformate	541-41-3			A-II		
Ethyl dipropylthiocarbamate	759-94-4					Y
Ethylene	74-85-1	Ethene		A-I	Y*	
Ethylenediamine	107-15-3	1,2-Ethanediamine			Y	
Ethylene dibromide	106-93-4	1,2-Dibromoethane; EDB [BROMINE COMPOUNDS]	Y	A-I		Y
Ethylene dichloride	107-06-2	1,2-Dichloroethane; EDC	Y	A-I		Y
Ethylene fluorohydrin	371-62-0	[FLUORIDE COMPOUNDS]	Y		Y	
Ethylene glycol	107-21-1		Y	A-I		
Ethylene glycol butyl ether	111-76-2	2-Butoxyethanol; Butyl cellosolve; EGBE; Ethylene glycol monobutyl ether [GLYCOL ETHERS]	Y	A-I		
Ethylene glycol diethyl ether	629-14-1	[GLYCOL ETHERS]		A-I		
Ethylene glycol dimethyl ether	110-71-4	[GLYCOL ETHERS]		A-I		
Ethylene glycol ethyl ether	110-80-5	2-Ethoxyethanol; Cellosolve; EGEE; Ethylene glycol monoethyl ether [GLYCOL ETHERS]	Y	A-I		Y
Ethylene glycol ethyl ether acetate	111-15-9	2-Ethoxyethanol acetate; 2-Ethoxyethyl acetate; Cellosolve acetate; EGEEA; Ethylene glycol monoethyl ether acetate [GLYCOL ETHER ACETATES]	Y	A-I		Y
Ethylene glycol methyl ether	109-86-4	2-Methoxyethanol; Methyl cellosolve; EGME; Ethylene glycol monomethyl ether [GLYCOL ETHERS]	Y	A-I		Y
Ethylene glycol methyl ether acetate	110-49-6	2-Methoxyethanol acetate; 2-Methoxyethyl acetate; Methyl cellosolve acetate; EGMEA; Ethylene glycol monomethyl ether acetate [GLYCOL ETHER ACETATES]	Y	A-I		Y
Ethylene glycol propyl ether	2807-30-9	[GLYCOL ETHERS]		A-I		
Ethyleneimine	151-56-4	Aziridine; Ethylene imine		A-I	Y	Y
Ethylene oxide	75-21-8	Oxirane; 1,2-epoxyethane	Y	A-I	Y	Y
Ethylene thiourea	96-45-7		Y	A-I		Y
Ethyl ether *	60-29-7	1,1'-oxybis-ethane			Y*	
Ethyl mercaptan *	75-08-1	Ethanethiol			Y*	
Ethyl methanesulfonate	62-50-0			A-II		Y
Ethyl nitrite *	109-95-5	Ethyl ester nitrous acid			Y*	
Etodolac	41340-25-4					Y
Etoposide	33419-42-0	[POM]		A-III		Y

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Etretinate	54350-48-0			A-III		Y
Fenamiphos	22224-92-6				Y	
Fenoxaprop ethyl	66441-23-4					Y
Fenoxycarb	72490-01-8					Y
Filgrastim	121181-53-1					Y
Fluazifop butyl	69806-50-4					Y
Fluenetil	4301-50-2				Y	
Flunisolide	3385-03-3					Y
Fluometuron	2164-17-2			A-II		
Fluoranthene	206-44-0	[PAH; POM; FLUORIDE COMPOUNDS]	Y	A-I		
Fluorene	86-73-7	[PAH; POM; FLUORIDE COMPOUNDS]	Y	A-I		
Fluorides and compounds		[FLUORIDE COMPOUNDS]	Y	A-I		
Fluorine	7782-41-4	[FLUORIDE COMPOUNDS]	Y		Y	
Fluoroacetamide	640-19-7	[FLUORIDE COMPOUNDS]	Y		Y	
Fluoroacetic acid	144-49-0	[FLUORIDE COMPOUNDS]	Y		Y	
Fluoroacetyl chloride	359-06-8	[FLUORIDE COMPOUNDS]	Y		Y	
Fluorocarbons, brominated		[BROMINE COMPOUNDS; FLUORIDE COMPOUNDS]	Y	A-I		
Fluorocarbons, chlorinated		Chlorofluorocarbons [FLUOROCARBONS, CHLORINATED; FLUORIDE COMPOUNDS]	Y	A-I		
Fluorouracil	51-21-8	[FLUORIDE COMPOUNDS]	Y	A-III	Y	Y
Fluoxymesterone	76-43-7	[FLUORIDE COMPOUNDS]	Y	A-III		Y
Flurazepam hydrochloride	1172-18-5	[FLUORIDE COMPOUNDS]	Y			Y
Flurbiprofen	5104-49-4	[FLUORIDE COMPOUNDS]	Y			Y
Flutamide	13311-84-7	[FLUORIDE COMPOUNDS]	Y	A-III		Y
Fluticasone propionate	80474-14-2	[FLUORIDE COMPOUNDS]	Y			Y
Fluvalinate	69409-94-5	[FLUORIDE COMPOUNDS]	Y			Y
Folpet	133-07-3			A-II		Y
Formaldehyde	50-00-0		Y	A-I	Y	Y
Formetanate hydrochloride	23422-53-9				Y	
Formparanate	17702-57-7				Y	
2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole	3570-75-0			A-II		Y
Fuberidazole	3878-19-1				Y	
Fumonisin B ₁	116355-83-0					Y
Furan	110-00-9			A-I	Y	Y
Furazolidone	67-45-8			A-III		Y
Furmecyclox	60568-05-0			A-II		Y
Fusarin C	79748-81-5					Y

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Gallium trichloride	13450-90-3				Y	
Ganciclovir sodium	82410-32-0					Y
Gasoline engine exhaust		[GASOLINE ENGINE EXHAUST]		A-I		
Gasoline engine exhaust (condensates & extracts)		[GASOLINE ENGINE EXHAUST]		A-I		Y
Gasoline engine exhaust, particulate matter		[GASOLINE ENGINE EXHAUST]		A-I		
Gasoline engine exhaust, total organic gas		[GASOLINE ENGINE EXHAUST]		A-I		
Gasoline vapors				A-I		Y
Gemfibrozil	25812-30-0					Y
Glasswool fibers		[MINERAL FIBERS, man-made]	Y	A-I		Y
Glu-P-1	67730-11-4	2-Amino-6-methyldipyrdo(1,2-a:3',2'-d)imidazole		A-II		Y
Glu-P-2	67730-10-3	2-Aminodipyrdo(1,2-a:3',2'-d)imidazole		A-II		Y
Glutaraldehyde	111-30-8		Y	A-I		
Glycidaldehyde	765-34-4			A-II		Y
Glycidol	556-52-5			A-II		Y
Glycol ethers		[GLYCOL ETHERS]		A-I		
Glycol ether acetates		[GLYCOL ETHER ACETATES]		A-I		
Goserelin acetate	65807-02-5					Y
Griseofulvin	126-07-8			A-III		Y
Gyromitrin	16568-02-8	Acetaldehyde methylformylhydrazone		A-II		Y
Halazepam	23092-17-3	[POM]		A-III		Y
Halobetasol propionate	66852-54-8					Y
Haloperidol	52-86-8					Y
Halothane	151-67-7					Y
HC Blue 1	2784-94-3			A-II		Y
Heptachlor	76-44-8			A-I		Y
Heptachlor epoxide	1024-57-3			A-II		Y
2,2',3,3',4,4',5-Heptachlorobiphenyl	35065-30-6	PCB 170; [PCB; POM]	Y			
2,2',3,4,4',5,5'-Heptachlorobiphenyl	35065-29-3	PCB 180; [PCB; POM]	Y			
2,3,3',4,4',5,5'-Heptachlorobiphenyl	39635-31-9	PCB 189; [PCB; POM]	Y	A-I		
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	35822-46-9	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Heptachlorodibenzo-p-dioxin, total	37871-00-4	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
1,2,3,4,6,7,8-Heptachlorodibenzofuran	67562-39-4	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		

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1,2,3,4,7,8,9-Heptachlorodibenzofuran	55673-89-7	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Heptachlorodibenzofuran, total	38998-75-3	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
Herbal remedies containing plant species of the genus Aristolochia						Y
Hexachlorobenzene	118-74-1	[CHLOROBENZENES]	Y	A-I		Y
2,3,3',4,4',5-Hexachlorobiphenyl	38380-08-4	PCB 156; [PCB; POM]	Y	A-I		
2,3,3',4,4',5'-Hexachlorobiphenyl	69782-90-7	PCB 157; [PCB; POM]	Y	A-I		
2,3',4,4',5,5'-Hexachlorobiphenyl	52663-72-6	PCB 167; [PCB; POM]	Y	A-I		
3,3',4,4',5,5'-Hexachlorobiphenyl	32774-16-6	PCB 169; [PCB; POM]	Y	A-I		
Hexachlorobutadiene	87-68-3	Hexachloro-1,3-butadiene		A-I		
Hexachlorocyclohexanes (mixed or technical grade)	608-73-1	[HEXACHLOROCYCLOHEXANES]	Y	A-I		Y
alpha-Hexachlorocyclohexane	319-84-6	[HEXACHLOROCYCLOHEXANES]	Y	A-I		Y
beta-Hexachlorocyclohexane	319-85-7	[HEXACHLOROCYCLOHEXANES]	Y	A-I		Y
gamma-Hexachlorocyclohexane	58-89-9	Lindane [HEXACHLOROCYCLOHEXANES]	Y	A-I	Y	Y
Hexachlorocyclopentadiene	77-47-4		Y	A-I		
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	39227-28-6	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	57653-85-7	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19408-74-3	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Hexachlorodibenzo-p-dioxin, total	34465-46-8	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		Y
1,2,3,4,7,8-Hexachlorodibenzofuran	70648-26-9	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
1,2,3,6,7,8-Hexachlorodibenzofuran	57117-44-9	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		

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1,2,3,7,8,9-Hexachlorodibenzofuran	72918-21-9	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
2,3,4,6,7,8-Hexachlorodibenzofuran	60851-34-5	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Hexachlorodibenzofuran, total	55684-94-1	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
Hexachloroethane	67-72-1			A-I		Y
Hexachloronaphthalene	1335-87-1	[PAH-Derivative; POM]		A-II		
2,4-Hexadienal (89% trans, trans isomer; 11% cis, trans isomer)						Y
Hexamethylene-1,6-diisocyanate	822-06-0	Hexamethylene diisocyanate [ISOCYANATES]		A-I		
Hexamethylphosphoramide	680-31-9			A-I		Y
Hexane	110-54-3	n-Hexane	Y	A-I		
Histrelin acetate						Y
Hydramethylnon	67485-29-4					Y
Hydrazine	302-01-2		Y	A-I	Y	Y
Hydrazine sulfate	10034-93-2	[SULFATES]	Y	A-II		Y
Hydrochloric acid	7647-01-0	Hydrogen chloride	Y	A-I	Y	
Hydrocyanic acid	74-90-8	Hydrogen cyanide [CYANIDE COMPOUNDS]	Y	A-I	Y	
Hydrogen *	1333-74-0				Y*	
Hydrogen bromide	10035-10-6	Hydrobromic acid [BROMINE COMPOUNDS (inorganic)]	Y	A-I		
Hydrogen fluoride	7664-39-3	Hydrofluoric acid [FLUORIDE COMPOUNDS]	Y	A-I	Y	
Hydrogen selenide	7783-07-5	[SELENIUM COMPOUNDS]	Y	A-I	Y	
Hydrogen sulfide	7783-06-4	H2S	Y	A-I	Y	
Hydroquinone	123-31-9			A-I	Y	
1-Hydroxyanthraquinone	129-43-1					Y
Hydroxyurea	127-07-1					Y
Idarubicin hydrochloride	57852-57-0					Y
Ifosfamide	3778-73-2			A-III		Y
Indeno[1,2,3-cd]pyrene	193-39-5	[PAH; POM]	Y	A-I		Y
Indium phosphide	22398-80-7					Y
Iodine-131	24267-56-9	[RADIONUCLIDES]		A-I		
Iodine-131	10043-66-0	[RADIONUCLIDES]				Y
IQ	76180-96-6	2-Amino-3-methylimidazo(4,5-f)quinoline		A-II		Y

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Iprodione	36734-19-7					Y
Iron dextran complex	9004-66-4			A-III		Y
Iron pentacarbonyl	13463-40-6	(TB-5-11)-Iron carbonyl; Iron pentacar		A-I	Y	
Isobenzan	297-78-9				Y	
Isobutane *	75-28-5	2-Methyl propane			Y*	
Isobutyl nitrite	542-56-3					Y
Isobutyraldehyde	78-84-2			A-II		
Isobutyronitrile	78-82-0	2-Methyl propanenitrile			Y	
Isocyanates		[ISOCYANATES]		A-I		
Isodrin	465-73-6				Y	
Isopentane *	78-78-4	2-methyl butane			Y*	
Isophorone	78-59-1		Y	A-I		
Isophorone diisocyanate	4098-71-9	[ISOCYANATES]			Y	
Isoprene	78-79-5	2-methyl-1,3-butadiene		A-I	Y	Y
Isopropyl alcohol	67-63-0	isopropanol	Y	A-I		
Isopropylamine *	75-31-0	2-Propanamine			Y*	
Isopropyl chloride *	75-29-6	2-chloropropane			Y*	
Isopropyl chloroformate	108-23-6	1-Methylethyl ester carbonochloridic acid			Y	
4,4'-Isopropylidenediphenol	80-05-7	[POM]		A-I		
Isosafrole	120-58-1			A-II		
Isotretinoin	4759-48-2			A-II		Y
Isoxaflutole	141112-29-0					Y
Lactofen	77501-63-4	[POM]		A-II		Y
Lasiocarpine	303-34-4			A-III		Y
Lead	7439-92-1	[LEAD COMPOUNDS, inorganic]	Y	A-I		Y
Lead compounds, inorganic		[LEAD COMPOUNDS, inorganic]	Y	A-I		Y
Lead compounds, other than inorganic		[LEAD COMPOUNDS, other than inorganic]		A-I		Y
Lead acetate	301-04-2	[LEAD COMPOUNDS, other than inorganic]	Y	A-I		Y
Lead chromate	7758-97-6	[CHROMIUM, HEXAVALENT COMPOUNDS; LEAD COMPOUNDS, inorganic]	Y	A-I		
Lead phosphate	7446-27-7	[LEAD COMPOUNDS, inorganic]	Y	A-I		Y
Lead subacetate	1335-32-6	[LEAD COMPOUNDS, other than inorganic]	Y	A-I		Y
Leptophos	21609-90-5				Y	
Leuprolide acetate	74381-53-6					Y
Levodopa	59-92-7					Y
Levonorgestrel implants	797-63-7					Y
Lewisite	541-25-3				Y	
Linuron	330-55-2					Y

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Lithium carbonate	554-13-2			A-III		Y
Lithium citrate	919-16-4			A-III		Y
Lithium hydride	7580-67-8				Y	
Lorazepam	846-49-1	[POM]		A-III		Y
Lovastatin	75330-75-5					Y
Lynestrenol	52-76-6					Y
Lubricant base oils and derived products, specifically vacuum distillates, acid treated oils, aromatic oils, mildly solvent-refined oils, mildly hydrotreated-oils and used engine oils.				A-II		
Maleic anhydride	108-31-6		Y	A-I		
Malononitrile	109-77-3				Y	
Mancozeb	8018-01-7			A-II		Y
Maneb	12427-38-2			A-II		Y
Manganese	7439-96-5	[MANGANESE COMPOUNDS]	Y	A-I		
Manganese compounds		[MANGANESE COMPOUNDS]	Y	A-I		
Mebendazole	31431-39-7					Y
Medroxyprogesterone acetate	71-58-9	[PROGESTINS]		A-III		Y
Megestrol acetate	595-33-5			A-III		Y
MelQ	77094-11-2	2-Amino-3,4-dimethylimidazo[4,5-f]quinoline				Y
MelQx	77500-04-0	2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline				Y
Melphalan	148-82-3			A-III		Y
Menotropins	9002-68-0			A-III		Y
Meprobamate	57-53-4					Y
Mercaptopurine	6112-76-1			A-III		Y
Mercuric acetate	1600-27-7	[MERCURY COMPOUNDS, organic]			Y	
Mercuric chloride	7487-94-7	[MERCURY COMPOUNDS, inorganic]	Y	A-I	Y	
Mercuric oxide	21908-53-2	[MERCURY COMPOUNDS, inorganic]	Y		Y	
Mercury	7439-97-6	[MERCURY COMPOUNDS, inorganic]	Y	A-I		Y
Mercury compounds, organic		[MERCURY COMPOUNDS, organic]		A-I		Y
Mercury compounds, inorganic		[MERCURY COMPOUNDS, inorganic]	Y	A-I		Y
Merphalan	531-76-0			A-III		Y
Mestranol	72-33-3	[ESTROGENS, STEROIDAL]		A-III		Y
Methacrylonitrile	126-98-7	2-methyl-2-propenenitrile			Y	
Methacryloyl chloride	920-46-7				Y	
Methacryloyloxyethyl isocyanate	30674-80-7	[ISOCYANATES]			Y	
Methacycline hydrochloride	3963-95-9			A-III		Y
Methamidophos	10265-92-6				Y	

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Metham sodium	137-42-8	Sodium methylthiocarbamate; Vapam				Y
Methane *	74-82-8				Y*	
Methanesulfonyl fluoride	558-25-8	[FLUORIDE COMPOUNDS]	Y		Y	
Methanol	67-56-1	Methyl alcohol	Y	A-I		
Methazole	20354-26-1					Y
Methidathion	950-37-8				Y	
Methimazole	60-56-0			A-III		Y
Methiocarb	2032-65-7				Y	
Methomyl	16752-77-5				Y	
Methotrexate	59-05-2			A-II		Y
Methotrexate sodium	15475-56-6			A-III		Y
Methoxychlor	72-43-5	[POM]		A-I		
Methoxyethylmercuric acetate	151-38-2	[MERCURY COMPOUNDS, organic]			Y	
5-Methoxypsoralen	484-20-8			A-III		Y
8-Methoxypsoralen with ultraviolet A therapy	298-81-7					Y
Methyl acrylate	96-33-3			A-II		
Methylamine *	74-89-5	Methanamine			Y*	
2-Methylaziridine	75-55-8	1,2-Propylenimine; Propylenimine		A-I	Y	Y
Methylazoxymethanol	590-96-5			A-II		Y
Methylazoxymethanol acetate	592-62-1			A-II		Y
Methyl bromide	74-83-9	Bromomethane [BROMINE COMPOUNDS]	Y	A-I	Y	Y
2-Methyl-1-butene *	563-46-2				Y*	
3-Methyl-1-butene *	563-45-1				Y*	
Methyl carbamate	598-55-0					Y
Methylcarbamate 3-(1-methylethyl)-phenol	64-00-6				Y	
Methyl chloride	74-87-3	Chloromethane		A-I	Y	Y
Methyl 2-chloroacrylate	80-63-7				Y	
Methyl chloroform	71-55-6	TCA; 1,1,1-Trichloroethane	Y	A-I		
Methyl chloroformate	79-22-1	Methylester carbonochloridic acid			Y	
3-Methylcholanthrene	56-49-5	[PAH-Derivative; POM]	Y	A-I		Y
5-Methylchrysene	3697-24-3	[PAH-Derivative; POM]	Y	A-I		Y
4,4'-Methylene bis(2-chloroaniline)	101-14-4	MOCA [POM]	Y	A-I		Y
4,4'-Methylene bis (N,N-dimethyl) benzenamine	101-61-1	[POM]		A-II		Y
4,4'-Methylene bis (2-methylaniline)	838-88-0	[POM]		A-II		Y
Methylene bromide	74-95-3	[BROMINE COMPOUNDS]	Y	A-II		
Methylene chloride	75-09-2	Dichloromethane	Y	A-I		Y
4,4'-Methylenedianiline (and its dichloride)	101-77-9	Methylenedianiline; MDA [POM]	Y	A-I		Y
4,4'-Methylenedianiline dihydrochloride	13552-44-8		Y			Y

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Methylene diphenyl diisocyanate	101-68-8	MDI; 4,4'-Methylenediphenyl diisocyanate; Methylene-bis-phenylisocyanate [ISOCYANATES; POM]	Y	A-I		
Methyl ether *	115-10-6	Oxybismethane			Y*	
Methyl ethyl ketone	78-93-3	MEK; 2-Butanone	Y	A-I		
Methyleugenol	93-15-2					Y
Methyl formate *	107-31-3	Methyl ester formic acid			Y*	
Methylhydrazine	60-34-4			A-I	Y	Y
Methylhydrazine and its salts						Y
Methyl iodide	74-88-4	Iodomethane		A-I		Y
Methyl isobutyl ketone	108-10-1	Hexone		A-I		
Methyl isocyanate	624-83-9	Isocyanatomethane [ISOCYANATES]	Y	A-I	Y	
Methyl isothiocyanate	556-61-6				Y	
2-Methylactonitrile	75-86-5	Acetone cyanohydrin; [CYANIDE COMPOUNDS]	Y	A-I	Y	
Methyl mercaptan	74-93-1	Methanethiol			Y	
Methylmercuric dicyanamide	502-39-6	[MERCURY COMPOUNDS, organic; CYANIDE COMPOUNDS]	Y		Y	
Methyl mercury	593-74-8	Dimethylmercury [MERCURY COMPOUNDS, organic]	Y	A-I		Y
Methylmercury compounds						Y
Methyl methacrylate	80-62-6		Y	A-I		
Methyl methanesulfonate	66-27-3			A-II		Y
2-Methyl naphthalene	91-57-6	[PAH; POM]		A-I		
2-Methyl-1-nitroanthraquinone (uncertain purity)	129-15-7	[PAH-Derivative; POM]		A-II		Y
N-Methyl-N'-nitro-N-nitrosoguanidine	70-25-7			A-II		Y
N-Methyloacrylamide	924-42-5			A-II		Y
Methyl parathion	298-00-0				Y	
(2-Methylphenyl)-thiourea	614-78-8				Y	
Methyl phosphonic dichloride	676-97-1				Y	
Methylphosphonothioic acid S-(2-(Bis(1-methylethyl)amino)ethyl) O-ethyl ester	50782-69-9				Y	
2-Methylpropene *	115-11-7	2-Methyl-1-propene			Y*	
2-Methylpyridine	109-06-8			A-I		
N-Methylpyrrolidone	872-50-4					Y
Methyl tert butyl ether	1634-04-4	Methyl t-butyl ether; MTBE	Y	A-I		
Methyltestosterone	58-18-4	[ANDROGENIC (ANABOLIC) STEROIDS]		A-III		Y
Methyl thiocyanate	556-64-9	Methyl ester thiocyanic acid			Y	
Methylthiouracil	56-04-2			A-III		Y

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Methyltrichlorosilane	75-79-6	Trichloromethylsilane			Y	
Methyl vinyl ketone	78-94-4				Y	
Metiram	9006-42-2			A-II		Y
Metolcarb	1129-41-5				Y	
Metronidazole	443-48-1			A-III		Y
Mexacarbate	315-18-4				Y	
Michler's ketone	90-94-8	4,4'-Bis(dimethylamino)benzophenone; [POM]	Y	A-I		Y
Midazolam hydrochloride	59467-96-8	[POM]		A-III		Y
Mineral fibers (fine mineral fibers which are man-made, and are airborne particles of a respirable size greater than 5 microns in length, less than or equal to 3.5 microns in diameter, with a length to diameter ratio of 3:1)		[MINERAL FIBERS, man-made]	Y	A-I		
Mineral fibers (other than man-made)		[MINERAL FIBERS, other than man-made]		A-I		
Mineral fibers (<1% FREE SILICA)			Y			
Mineral oils (untreated and mildly treated oils; and those used in occupations such as mulespinning, metal machining, and jute processing).				A-II		
Minocycline hydrochloride (internal use)	13614-98-7					Y
Mirex	2385-85-5			A-II		Y
Misoprostol	59122-46-2					Y
Misoprostol	62015-39-8			A-III		
Mitomycin C	50-07-7			A-III	Y	Y
Mitoxantrone hydrochloride	70476-82-3	[PAH-Derivative; POM]		A-III		Y
Molybdenum trioxide	1313-27-5			A-I		
Monocrotaline	315-22-0			A-II		Y
Monocrotophos	6923-22-4				Y	
5-(Morpholinomethyl)-3-[(5-nitrofurfurylidene)amino]-2-oxazolidinone	139-91-3			A-III		Y
Muscimol	2763-96-4				Y	
Mustard gas	505-60-2	Sulfur mustard		A-II	Y	Y
MX	77439-76-0	3-chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone				Y
Myclobutanil	88671-89-0					Y
Nabam	142-59-6					Y
Nafarelin acetate	86220-42-0	[PAH-Derivative; POM]		A-III		Y
Nafenopin	3771-19-5	[POM]		A-III		Y
Nalidixic acid	389-08-2					Y

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Naphthalene	91-20-3	[PAH; POM]	Y	A-I		Y
1-Naphthylamine	134-32-7	[PAH-Derivative; POM]		A-II		Y
2-Naphthylamine	91-59-8	[PAH-Derivative; POM]		A-II		Y
Neomycin sulfate	1405-10-3	[SULFATES]	Y	A-III		Y
Netilmicin sulfate	56391-57-2	[SULFATES]	Y	A-III		Y
Nickel	7440-02-0	[NICKEL COMPOUNDS]	Y	A-I		Y
Nickel compounds		[NICKEL COMPOUNDS]	Y	A-I		Y
Nickel acetate	373-02-4	[NICKEL COMPOUNDS]	Y	A-I		Y
Nickel carbonate	3333-67-3	[NICKEL COMPOUNDS]	Y	A-I		Y
Nickel carbonyl	13463-39-3	[NICKEL COMPOUNDS]	Y	A-I	Y	Y
Nickel hydroxide	12054-48-7	[NICKEL COMPOUNDS]	Y	A-I		Y
Nickelocene	1271-28-9	[NICKEL COMPOUNDS]	Y	A-I		Y
Nickel oxide	1313-99-1	[NICKEL COMPOUNDS]	Y	A-I		Y
Nickel refinery dust from the pyrometallurgical process		[NICKEL COMPOUNDS]	Y	A-I		Y
Nickel subsulfide	12035-72-2	[NICKEL COMPOUNDS]	Y	A-I		Y
Nicotine	54-11-5			A-II		Y
Nicotine sulfate	65-30-5	[SULFATES]	Y		Y	
Nifedipine	21829-25-4					Y
Nimodipine	66085-59-4					Y
Niridazole	61-57-4			A-III		Y
Nitrapyrin	1929-82-4					Y
Nitric acid	7697-37-2		Y	A-I	Y	
Nitric oxide	10102-43-9	Nitrogen oxide; NO			Y	
Nitrilotriacetic acid	139-13-9			A-I		Y
Nitrilotriacetic acid (salts)		[NITRILOTRIACETIC ACID (SALTS)]		A-II		
Nitrilotriacetic acid trisodium salt monohydrate	18662-53-8	[NITRILOTRIACETIC ACID (SALTS)]		A-II		Y
5-Nitroacenaphthene	602-87-9	[PAH-Derivative; POM]	Y	A-I		Y
5-Nitro-o-anisidine	99-59-2			A-II		
o-Nitroanisole	91-23-6					Y
Nitrobenzene	98-95-3		Y	A-I	Y	Y
4-Nitrobiphenyl	92-93-3	[POM]		A-I		Y
6-Nitrochrysene	7496-02-8	[PAH-Derivative; POM]	Y	A-I		Y
Nitrofen (technical grade)	1836-75-5			A-II		Y
2-Nitrofluorene	607-57-8	[PAH-Derivative; POM]	Y	A-I		Y
Nitrofurantoin	67-20-9			A-III		Y
Nitrofurazone	59-87-0			A-III		Y
1-[(5-Nitrofurfurylidene)amino]-2-imidazolidinone	555-84-0			A-III		Y

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N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide	531-82-8			A-III		Y
Nitrogen dioxide	10102-44-0				Y	
Nitrogen mustard	51-75-2	Mechlorethamine		A-II	Y	Y
Nitrogen mustard hydrochloride	55-86-7	Mechlorethamine hydrochloride		A-II		Y
Nitrogen mustard N-oxide	126-85-2			A-I		Y
Nitrogen mustard N-oxide hydrochloride	302-70-5					Y
Nitroglycerin	55-63-0			A-II		
Nitromethane	75-52-5					Y
2-Nitrophenol	88-75-5			A-II		
4-Nitrophenol	100-02-7			A-I		
2-Nitropropane	79-46-9		Y	A-I		Y
1-Nitropyrene	5522-43-0	[PAH-Derivative; POM]	Y	A-I		Y
4-Nitropyrene	57835-92-4	[PAH-Derivative; POM]	Y	A-I		Y
4-Nitropyridine 1-oxide	1124-33-0				Y	
N-Nitrosodi-n-butylamine	924-16-3	[DIALKYLNITROSAMINES]	Y	A-I		Y
N-Nitrosodiethanolamine	1116-54-7	[DIALKYLNITROSAMINES]		A-I		Y
N-Nitrosodiethylamine	55-18-5	[DIALKYLNITROSAMINES]	Y	A-I		Y
N-Nitrosodimethylamine	62-75-9	[DIALKYLNITROSAMINES]	Y	A-I		Y
N-Nitrosodiphenylamine	86-30-6	[POM]	Y	A-I		Y
p-Nitrosodiphenylamine	156-10-5	[POM]	Y	A-I		Y
N-Nitrosodi-n-propylamine	621-64-7	[DIALKYLNITROSAMINES]	Y	A-I		Y
N-Nitroso-N-ethylurea	759-73-9			A-II		Y
3-(N-Nitrosomethylamino)propionitrile	60153-49-3			A-II		Y
4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone	64091-91-4	NNK		A-II		Y
N-Nitrosomethylethylamine	10595-95-6	[DIALKYLNITROSAMINES]	Y	A-I		Y
N-Nitroso-N-methylurea	684-93-5			A-I		Y
N-Nitroso-N-methylurethane	615-53-2	N-Methyl-N-nitrosourethane		A-II		Y
N-Nitrosomethylvinylamine	4549-40-0			A-II		Y
N-Nitrosomorpholine	59-89-2		Y	A-I		Y
N-Nitrosornicotine	16543-55-8			A-II		Y
N-Nitrosopiperidine	100-75-4		Y	A-I		Y
N-Nitrosopyrrolidine	930-55-2		Y	A-I		Y
N-Nitrososarcosine	13256-22-9			A-II		Y
o-Nitrotoluene	88-72-2					Y
Norbormide	991-42-4				Y	
Norethisterone	68-22-4	Norethindrone [PROGESTINS]		A-III		Y
Norethisterone acetate	51-98-9	Norethindrone acetate				Y
Norethynodrel	68-23-5					Y

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Norgestrel	6533-00-2			A-III		Y
Ochratoxin A	303-47-9	[POM]		A-II		Y
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	3268-87-9	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
1,2,3,4,6,7,8,9-Octachlorodibenzofuran	39001-02-0	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Octachloronaphthalene	2234-13-1	[PAH-Derivative; POM]		A-II		
Oil Orange SS	2646-17-5	[PAH-Derivative; POM]		A-II		Y
Oleum	8014-95-7	[SULFURIC ACID AND OLEUM]	Y	A-I	Y	
Oral contraceptives, combined						Y
Oral contraceptives, sequential						Y
Organorhodium Complex (PMN-82-147)					Y	
Osmium tetroxide	20816-12-0			A-II		
Ouabain	630-60-4				Y	
Oxadiazon	19666-30-9					Y
Oxamyl	23135-22-0				Y	
Oxazepam	604-75-1					Y
Oxydemeton	301-12-2					Y
10, 10'-Oxydiphenoxarsine	58-36-6	[ARSENIC COMPOUNDS (other than inorganic)]			Y	
Oxymetholone	434-07-1	[ANDROGENIC (ANABOLIC) STEROIDS]		A-III		Y
Oxytetracycline	79-57-2			A-III		Y
Oxytetracycline hydrochloride (internal use)	2058-46-0					Y
Oxythioquinox	2439-02-1	Chinomethionat				Y
Ozone	10028-15-6		Y		Y	
Paclitaxel	33069-62-4					Y
Palygorskite fibers (> 5µm in length)	12174-11-7					Y
Panfuran S	794-93-4	Dihydroxymethylfuratrizine		A-II		Y
Paramethadione	115-67-3			A-III		Y
Paraquat dichloride	1910-42-5				Y	
Paraquat methosulfate	2074-50-2	[SULFATES]	Y		Y	
Parathion	56-38-2			A-I		
Paris Green	12002-03-8				Y	
Penicillamine	52-67-5			A-III		Y
Pentaborane	19624-22-7				Y	
2,3,3',4,4'-Pentachlorobiphenyl	32598-14-4	PCB 105; [PCB; POM]	Y	A-I		
2,3,4,4',5-Pentachlorobiphenyl	74472-37-0	PCB 114; [PCB; POM]	Y	A-I		

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2,3',4,4',5-Pentachlorobiphenyl	31508-00-6	PCB 118; [PCB; POM]	Y	A-I		
2,3',4,4',5'-Pentachlorobiphenyl	65510-44-3	PCB 123; [PCB; POM]	Y	A-I		
3,3',4,4',5'-Pentachlorobiphenyl	57465-28-8	PCB 126; [PCB; POM]	Y	A-I		
1,2,3,7,8-Pentachlorodibenzo-p-dioxin	40321-76-4	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Pentachlorodibenzo-p-dioxin, total	36088-22-9	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
1,2,3,7,8-Pentachlorodibenzofuran	57117-41-6	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
2,3,4,7,8-Pentachlorodibenzofuran	57117-31-4	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Pentachlorodibenzofuran, total	30402-15-4	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
Pentachloronitrobenzene	82-68-8	Quintobenzene		A-I		
Pentachlorophenol	87-86-5	[CHLOROPHENOLS]	Y	A-I		Y
Pentadecylamine	2570-26-5				Y	
1,3-Pentadiene *	504-60-9				Y*	
Pentane *	109-66-0				Y*	
1-Pentene *	109-67-1				Y*	
(E)-2-Pentene *	646-04-8				Y*	
(Z)-2-Pentene *	627-20-3				Y*	
Pentobarbital sodium	57-33-0			A-III		Y
Pentostatin	53910-25-1					Y
Peracetic acid	79-21-0	Ethaneperoxoic acid		A-I	Y	
Perchloroethylene	127-18-4	PERC; Tetrachloroethylene	Y	A-I		Y
Perchloromethylmercaptan	594-42-3	Trichloromethanesulfenyl chloride			Y	
Perfluorooctanoic acid and its salts, esters and sulfonates	2795-39-3	PFOA; [FLUORIDE COMPOUNDS]	Y	A-I		
Perylene	198-55-0	[PAH; POM]		A-I		
Phenacemide	63-98-9			A-III		Y
Phenacetin	62-44-2			A-III		Y
Phenanthrene	85-01-8	[PAH; POM]		A-I		
Phenazopyridine	94-78-0					Y

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Phenazopyridine hydrochloride	136-40-3			A-III		Y
Phenesterin	3546-10-9			A-III		Y
Phenobarbital	50-06-6			A-III		Y
Phenol	108-95-2		Y	A-I	Y	
Phenolphthalein	77-09-8					Y
Phenoxybenzamine	59-96-1	[POM]		A-III		Y
Phenoxybenzamine hydrochloride	63-92-3	[POM]		A-III		Y
Phenprocoumon	435-97-2					Y
Phenyl dichloroarsine	696-28-6	[ARSENIC COMPOUNDS (other than inorganic)]			Y	
o-Phenylenediamine and its salts	95-54-5					Y
p-Phenylenediamine	106-50-3			A-I		
Phenyl glycidyl ether	122-60-1			A-II		Y
Phenylhydrazine and its salts						Y
Phenylhydrazine hydrochloride	59-88-1				Y	
Phenylmercury acetate	62-38-4	[MERCURY COMPOUNDS, organic]			Y	
2-Phenylphenol	90-43-7	o-Phenylphenol [POM]		A-I		Y
Phenylsilatrane	2097-19-0				Y	
Phenylthiourea	103-85-5				Y	
PhiP	105650-23-5	2-Amino-1-methyl-6-phenylimidazol[4,5-b]pyridine)				Y
Phorate	298-02-2				Y	
Phosacetim	4104-14-7				Y	
Phosfolan	947-02-4				Y	
Phosgene	75-44-5	Carbonic dichloride	Y	A-I	Y	
Phosmet	732-11-6				Y	
Phosphine	7803-51-2	[PHOSPHORUS COMPOUNDS]	Y	A-I	Y	
Phosphoric acid	7664-38-2	[PHOSPHORUS COMPOUNDS]	Y	A-I		
Phosphorus	7723-14-0	[PHOSPHORUS COMPOUNDS]	Y	A-I	Y	
Phosphorus Compounds		[PHOSPHORUS COMPOUNDS]		A-I		
Phosphorus oxychloride	10025-87-3	Phosphoryl chloride [PHOSPHORUS COMPOUNDS]		A-I	Y	
Phosphorus pentachloride	10026-13-8	[PHOSPHORUS COMPOUNDS]		A-I	Y	
Phosphorus pentoxide	1314-56-3	[PHOSPHORUS COMPOUNDS]		A-I		
Phosphorus trichloride	7719-12-2	[PHOSPHORUS COMPOUNDS]		A-I	Y	
Phthalic anhydride	85-44-9		Y	A-I		
Physostigmine	57-47-6				Y	
Picric acid	88-89-1			A-II		
Picrotoxin	124-87-8				Y	
Piperidine	110-89-4				Y	

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Pimozide	2062-78-4					Y
Pipobroman	54-91-1	[BROMINE COMPOUNDS]	Y	A-III		Y
Plicamycin	18378-89-7	[PAH-Derivative; POM]		A-III		Y
Polybrominated biphenyls		PBB [POM; BROMINE COMPOUNDS]	Y	A-II		Y
Polybrominated diphenyl ethers		PBDE [POLYBROMINATED DIPHENYL ETHERS; BROMINE COMPOUNDS]	Y	A-I		
Polychlorinated biphenyls, dioxin-like		[PCB; POM]	Y			
Polychlorinated biphenyls, total	1336-36-3	PCBs, total [PCB; POM]	Y	A-I		Y
Polychlorinated dibenzo-p-dioxins		PCDDs; Dioxins [POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		Y
Polychlorinated dibenzofurans		PCDFs; Dibenzofurans [POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		Y
Polycyclic Aromatic Hydrocarbons		PAHs [PAH; POM]		A-I		
Polycyclic Aromatic Hydrocarbons, as Benzo[a]pyrene-equivalent		PAHs, as B[a]P-equivalent [PAH; POM]	Y			
Polycyclic Aromatic Hydrocarbons, total, w/o individual components reported		PAHs, total, w/o individual components reported [PAH; POM]		A-I		
Polycyclic Aromatic Hydrocarbons, total, w/ individual components also reported		PAHs, total, w/ individual components also reported [PAH; POM]		A-I		
Polycyclic Aromatic Hydrocarbon Derivatives		PAH-Derivatives [PAH-Derivative; POM]		A-I		
Polycyclic Organic Matter		POM [POM]		A-I		
Polygeenan	53973-98-1			A-II		Y
Ponceau MX	3761-53-3	[PAH-Derivative; POM]		A-II		Y
Ponceau 3R	3564-09-8	[PAH-Derivative; POM]		A-II		Y
Potassium arsenite	10124-50-2	[ARSENIC COMPOUNDS (inorganic)]	Y		Y	
Potassium bromate	7758-01-2	[BROMINE COMPOUNDS]	Y	A-I		Y
Potassium cyanide	151-50-8	[CYANIDE COMPOUNDS]	Y		Y	
Potassium dimethyldithiocarbamate	128-03-0					Y
Potassium silver cyanide	506-61-6	[CYANIDE COMPOUNDS]	Y		Y	
Pravastatin sodium	81131-70-6					Y
Prednisolone sodium phosphate	125-02-0					Y
Primidone	125-33-7					Y
Procarbazine	671-16-9					Y
Procarbazine hydrochloride	366-70-1			A-III		Y
Procymidone	32809-16-8					Y
Progesterone	57-83-0			A-III		Y

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Progestins		[PROGESTINS]		A-III		
Promecarb	2631-37-0				Y	
Pronamide	23950-58-5					Y
Propachlor	1918-16-7					Y
Propadiene *	463-49-0	1,2-Propadiene			Y*	
Propane *	74-98-6				Y*	
1,3-Propane sultone	1120-71-4		Y	A-I		Y
Propargite	2312-35-8					Y
Propargyl bromide	106-96-7	[BROMINE COMPOUNDS]	Y		Y	
beta-Propiolactone	57-57-8			A-I	Y	Y
Propionaldehyde	123-38-6			A-I		
Propionitrile	107-12-0	Propanenitrile			Y	
Propoxur	114-26-1	Baygon		A-I		Y
Propyl chloroformate	109-61-5	Propylester carbonochloridic acid			Y	
Propylene	115-07-1	1-Propene	Y	A-I	Y	
Propylene glycol mono-t-butyl ether	57018-52-7					Y
Propylene glycol monomethyl ether	107-98-2	1-Methoxy-2-propanol; PGME; Propylene glycol methyl ether; [GLYCOL ETHERS]	Y	A-I		
Propylene glycol monomethyl ether acetate	108-65-6	1-Methoxy-2-propanol acetate; PGMEA; Propylene glycol methyl ether acetate; [GLYCOL ETHER ACETATES]		A-I		
Propylene oxide	75-56-9	Methyloxirane	Y	A-I	Y	Y
Propylthiouracil	51-52-5			A-III		Y
Propyne *	74-99-7	1-Propyne			Y*	
Prothoate	2275-18-5				Y	
Pyrene	129-00-0	[PAH; POM]		A-I	Y	
Pyridine	110-86-1			A-I		Y
Pyrimethamine	58-14-0					Y
Pyriminil	53558-25-1				Y	
Quazepam	36735-22-5					Y
Quinoline	91-22-5			A-I		
Quinoline and its strong acid salts						Y
Quinone	106-51-4	p-Benzoquinone		A-I		
Quizalofop-ethyl	76578-14-8					Y
Radionuclides		[RADIONUCLIDES]		A-I		Y
Radon and its decay products		[RADIONUCLIDES]		A-I		
Reserpine	50-55-5	[POM]		A-I		Y
Residual (heavy) fuel oils				A-I		

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Name	CAS #	Synonym or [GROUP]	Reg 2-5 Table 1	AB2588 Appendix	CA ARP	Prop. 65 List
Resmethrin	10453-86-8					Y
All-trans-Retinoic acid	302-79-4			A-III		Y
Retinol/retinyl esters				A-III		Y
Ribavirin	36791-04-5			A-II		Y
Rockwool fibers		[MINERAL FIBERS, man-made]	Y	A-I		
Riddelliine	23246-96-0					Y
Rifampin	13292-46-1					Y
Saccharin	81-07-2			A-III		
Safrole	94-59-7			A-II		Y
Salcomine	14167-18-1				Y	
Salicylate (1:1) physostigmine	57-64-7				Y	
Sarin	107-44-8				Y	
Secobarbital sodium	309-43-3					Y
Selenious acid	7783-00-8	[SELENIUM COMPOUNDS]	Y		Y	
Selenium	7782-49-2	[SELENIUM COMPOUNDS]	Y	A-I		
Selenium compounds		[SELENIUM COMPOUNDS]	Y	A-I		
Selenium sulfide	7446-34-6	[SELENIUM COMPOUNDS]	Y	A-I		Y
Semicarbazide hydrochloride	563-41-7				Y	
Sermorelin acetate						Y
Shale oils	68308-34-9			A-II		Y
Silane *	7803-62-5				Y*	
Silica, crystalline (respirable)				A-I		Y
Silver	7440-22-4	[SILVER COMPOUNDS]		A-I		
Silver compounds		[SILVER COMPOUNDS]		A-I		
Slagwool fibers		[MINERAL FIBERS, man-made]	Y	A-I		
Sodium arsenate	7631-89-2	[ARSENIC COMPOUNDS (inorganic)]	Y		Y	
Sodium arsenite	7784-46-5	[ARSENIC COMPOUNDS (inorganic)]	Y		Y	
Sodium azide	26628-22-8	Na (N3)			Y	
Sodium cacodylate	124-65-2				Y	
Sodium cyanide	143-33-9	Na (CN) [CYANIDE COMPOUNDS]	Y		Y	
Sodium dichromate	10588-01-9	[CHROMIUM, HEXAVALENT COMPOUNDS]	Y	A-I		
Sodium dimethyldithiocarbamate	128-04-1					Y
Sodium fluoroacetate	62-74-8	[FLUORIDE COMPOUNDS]	Y		Y	Y
Sodium hydroxide	1310-73-2		Y	A-I		
Sodium o-phenylphenate	132-27-4	o-Phenylphenate, sodium [POM]		A-II		Y
Sodium saccharin	128-44-9			A-II		
Sodium selenate	13410-01-0	[SELENIUM COMPOUNDS]	Y		Y	
Sodium selenite	10102-18-8	[SELENIUM COMPOUNDS]	Y		Y	

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Sodium tellurite	10102-20-2				Y	
Soots				A-II		
Soots, tars, and mineral oils (untreated and mildly treated oils and used engine oils)						Y
Spironolactone	52-01-7					Y
Stanozolol	10418-03-8					Y
Sterigmatocystin	10048-13-2	[POM]		A-II		Y
Streptomycin sulfate	3810-74-0	[SULFATES]	Y	A-III		Y
Streptozotocin	18883-66-4	Streptozocin		A-III		Y
Strong inorganic acid mists containing sulfuric acid						Y
Strontium chromate	7789-06-2	[CHROMIUM, HEXAVALENT COMPOUNDS]	Y	A-I		
Strychnine	57-24-9				Y	
Strychnine sulfate	60-41-3	[SULFATES]	Y		Y	
Styrene	100-42-5		Y	A-I		
Styrene oxide	96-09-3			A-I		Y
Sulfallate	95-06-7			A-II		Y
Sulfasalazine	599-79-1	Salicylazosulfapyridine				Y
Sulfates		[SULFATES]	Y			
Sulfur dioxide (anhydrous)	7446-09-5				Y	
Sulfuric acid and Oleum		[SULFURIC ACID AND OLEUM]	Y	A-I	Y	
Sulfuric acid	7664-93-9	[SULFURIC ACID AND OLEUM]	Y	A-I	Y	
Sulfur tetrafluoride	7783-60-0	(T-4)-Sulfur fluoride, SF4 [FLUORIDE COMPOUNDS]	Y		Y	
Sulfur trioxide	7446-11-9	[SULFURIC ACID AND OLEUM]	Y	A-I	Y	
Sulindac	38194-50-2					Y
Tabun	77-81-6				Y	
Talc containing asbestiform fibers		[MINERAL FIBERS, other than man-made]		A-I		Y
Tamoxifen and its salts						Y
Tamoxifen citrate	54965-24-1	[POM]		A-III		Y
Tellurium hexafluoride	7783-80-4	[FLUORIDE COMPOUNDS]	Y		Y	
Temazepam	846-50-4	[POM]		A-III		Y
Teniposide	29767-20-2					Y
Terbacil	5902-51-2					Y
Terephthalic acid	100-21-0			A-I		
Terrazole	2593-15-9					Y
Testosterone and its esters	58-22-0	[ANDROGENIC (ANABOLIC) STEROIDS]		A-III		Y
Testosterone cypionate	58-20-8					Y

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Testosterone enanthate	315-37-7	[TESTOSTERONE AND ITS ESTERS; ANDROGENIC (ANABOLIC) STEROIDS]		A-III		Y
3,3',4,4'-Tetrachlorobiphenyl	32598-13-3	PCB 77; [PCB; POM]	Y	A-I		
3,4,4',5-Tetrachlorobiphenyl	70362-50-4	PCB 81; [PCB; POM]	Y	A-I		
2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6	TCDD [POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		Y
Tetrachlorodibenzo-p-dioxin, total	41903-57-5	[POLYCHLORINATED DIBENZO-P-DIOXINS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
2,3,7,8-Tetrachlorodibenzofuran	51207-31-9	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]	Y	A-I		
Tetrachlorodibenzofuran, total	55722-27-5	[POLYCHLORINATED DIBENZOFURANS; CHLORINATED DIOXINS AND DIBENZOFURANS; POM]		A-I		
1,1,2,2-Tetrachloroethane	79-34-5		Y	A-I		Y
Tetrachlorophenols	25167-83-3	[CHLOROPHENOLS; TETRACHLOROPHENOLS]	Y	A-I		
2,3,4,6-Tetrachlorophenol	58-90-2	[CHLOROPHENOLS; TETRACHLOROPHENOLS]	Y	A-I		
p-alpha, alpha, alpha-Tetrachlorotoluene	5216-25-1	p-a,a,a-Tetrachlorotoluene		A-II		Y
Tetrachlorvinphos	961-11-5			A-II		
Tetracycline (internal use)	60-54-8					Y
Tetracyclines (internal use)						Y
Tetracycline hydrochloride	64-75-5			A-III		Y
Tetrafluoroethylene	116-14-3	Tetrafluoroethene; [FLUORIDE COMPOUNDS]	Y		Y	Y
Tetramethyllead	75-74-1	Tetramethylplumbane [LEAD COMPOUNDS, other than inorganic]			Y	
Tetramethylsilane *	75-76-3				Y*	
Tetranitromethane	509-14-8			A-II	Y	Y
Thalidomide	50-35-1			A-III		Y
Thallium	7440-28-0	[THALLIUM COMPOUNDS]		A-I		
Thallium compounds		[THALLIUM COMPOUNDS]		A-I		
Thallium sulfate	10031-59-1	[THALLIUM COMPOUNDS; SULFATES]	Y		Y	
Thallos carbonate	6533-73-9	[THALLIUM COMPOUNDS]			Y	
Thallos chloride	7791-12-0	[THALLIUM COMPOUNDS]			Y	
Thallos malonate	2757-18-8	[THALLIUM COMPOUNDS]			Y	
Thallos sulfate	7446-18-6	[THALLIUM COMPOUNDS]			Y	
Thioacetamide	62-55-5	[THALLIUM COMPOUNDS; SULFATES]	Y	A-I		Y

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2,2'-Thiobis(4-chloro-6-methyl)-phenol	4418-66-0				Y	
Thiocarbazine	2231-57-4				Y	
4,4'-Thiodianiline	139-65-1	[POM]		A-II		Y
Thiodicarb	59669-26-0					Y
Thiofanox	39196-18-4				Y	
Thioguanine	154-42-7			A-III		Y
Thiophanate methyl	23564-05-8					Y
Thiosemicarbazide	79-19-6				Y	
Thiouracil	141-90-2					Y
Thiourea	62-56-6			A-I		Y
Thorium dioxide	1314-20-1			A-II		Y
Titanium tetrachloride	7550-45-0	(T-4)-Titanium chloride, TiCl4		A-I	Y	
Tobacco products, smokeless				A-II		Y
Tobacco smoke						Y
Tobramycin sulfate	49842-07-1	[SULFATES]	Y	A-III		Y
Toluene	108-88-3		Y	A-I		Y
Toluene diisocyanates	26471-62-5	TDI 1,3-diisocyanatomethylbenzene; [ISOCYANATES; TOLUENE DIISOCYANATES]	Y	A-I	Y	Y
Toluene-2,4-diisocyanate	584-84-9	2,4-diisocyanato-1-methylbenzene; 2,4-Toluene diisocyanate; [ISOCYANATES; TOLUENE DIISOCYANATES]	Y	A-I	Y	
Toluene-2,6-diisocyanate	91-08-7	1,3-diisocyanato-2-methylbenzene; 2,6-Toluene diisocyanate; [ISOCYANATES; TOLUENE DIISOCYANATES]	Y	A-I	Y	
Toluenes, alpha-chlorinated				A-II		
o-Toluidine	95-53-4			A-I		Y
p-Toluidine	106-49-0			A-II		
o-Toluidine hydrochloride	636-21-5			A-II		Y
Toxaphene	8001-35-2	Chlorinated camphene; Camphechlor		A-I	Y	Y
Treosulfan	299-75-2			A-III		Y
Triadimefon	43121-43-3					Y
Triamiphos	1031-47-6				Y	
Triazolam	28911-01-5	[POM]		A-III		Y
Tributyl phosphate	126-73-8	[PHOSPHORUS COMPOUNDS]		A-I		
Tributyltin methacrylate	2155-70-6					Y
Tricarbonyl methylcyclopentadienyl manganese	12108-13-3	[MANGANESE COMPOUNDS]	Y		Y	
Trichlorfon	52-68-6			A-II		
Trichlormethine	817-09-4	Trimustine hydrochloride				Y

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1,2,4-Trichlorobenzene	120-82-1	[CHLOROBENZENES]		A-I		
Trichloro(chloromethyl)silane	1558-25-4				Y	
Trichloro(dichlorophenyl)silane	27137-85-5				Y	
1,1,2-Trichloroethane	79-00-5	Vinyl trichloride	Y	A-I		Y
Trichloroethylene	79-01-6		Y	A-I		Y
Trichlorofluoromethane	75-69-4	Freon 11; CFC 11 [FLUOROCARBONS, CHLORINATED; FLUORIDE COMPOUNDS]	Y	A-I		
2,4,5-Trichlorophenol	95-95-4	[CHLOROPHENOLS]		A-I		
2,4,6-Trichlorophenol	88-06-2	[CHLOROPHENOLS]	Y	A-I		Y
1,2,3-Trichloropropane	96-18-4			A-I		Y
Trichlorosilane *	10025-78-2				Y*	
Trientine hydrochloride	38260-01-4					Y
Triethoxysilane	998-30-1				Y	
Triethylamine	121-44-8		Y	A-I		
Triethylene glycol dimethyl ether	112-49-2	1,2-bis(2-methoxyethoxy)ethane; [GLYCOL ETHERS]		A-I		
Triethyl phosphine	78-40-0	[PHOSPHORUS COMPOUNDS]		A-I		
Trifluorochloroethylene	79-38-9	Chlorotrifluoroethene; [FLUOROCARBONS, CHLORINATED; FLUORIDE COMPOUNDS]	Y		Y	
Trifluralin	1582-09-8			A-I		
Triforine	26644-46-2					Y
Trilostane	13647-35-3			A-III		Y
Trimethadione	127-48-0			A-III		Y
Trimethylamine *	75-50-3	N,N-Dimethylmethanamine			Y*	
2,4,5-Trimethylaniline and its strong acid salts						Y
Trimethylbenzenes	25551-13-7	[TRIMETHYLBENZENES]		A-I		
1,2,4-Trimethylbenzene	95-63-6	[TRIMETHYLBENZENES]		A-I		
Trimethylchlorosilane	75-77-4	Chlorotrimethylsilane			Y	
Trimethylolpropane phosphite	824-11-3				Y	
2,2,4-Trimethylpentane	540-84-1			A-I		
Trimethyl phosphate	512-56-1	[PHOSPHORUS COMPOUNDS]		A-I		Y
Trimethyltin chloride	1066-45-1				Y	
Trimetrexate glucuronate	82952-64-5					Y
Triorthocresyl phosphate	78-30-8	[PHOSPHORUS COMPOUNDS; POM]		A-I		
Triphenyl phosphate	115-86-6	[PHOSPHORUS COMPOUNDS; POM]		A-I		
Triphenyl phosphite	101-02-0	[PHOSPHORUS COMPOUNDS; POM]		A-I		
Triphenyltin chloride	639-58-7				Y	
Triphenyltin hydroxide	76-87-9					Y

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Tris(aziridinyl)-p-benzoquinone	68-76-8	Triaziuone		A-II		
Tris(1-aziridinyl)phosphine sulfide	52-24-4	Thiotepa		A-II		Y
Tris(2-chloroethyl)amine	555-77-1				Y	
Tris(2-chloroethyl)phosphate	115-96-8					Y
Tris(2,3-dibromopropyl)phosphate	126-72-7	[BROMINE COMPOUNDS]	Y	A-II		Y
Trp-P-1	62450-06-0	3-Amino-1, 4-dimethyl-5H-pyrido[4,3-b]indole; Tryptophan-P-1		A-II		Y
Trp-P-2	62450-07-1	3-Amino-1-methyl-5H-pyrido[4,3-b]indole; Tryptophan-P-2		A-II		Y
Trypan blue	72-57-1	[PAH-Derivative; POM]		A-II		Y
Uracil mustard	66-75-1			A-III		Y
Urethane	51-79-6	Ethyl carbamate	Y	A-I		Y
Urofollitropin	26995-91-5			A-III		Y
Valinomycin	2001-95-8				Y	
Valproate	99-66-1	Valproic acid		A-III		Y
Vanadium (fume or dust)	7440-62-2		Y	A-I		
Vanadium pentoxide	1314-62-1		Y	A-I	Y	Y
Vinblastine sulfate	143-67-9	[POM; SULFATES]	Y	A-III		Y
Vinclozolin	50471-44-8					Y
Vincristine sulfate	2068-78-2	[POM; SULFATES]	Y	A-III		Y
Vinyl acetate	108-05-4	Acetic acid ethenyl ester	Y	A-I	Y	
Vinyl acetylene *	689-97-4	1-Buten-3-yne			Y*	
Vinyl bromide	593-60-2	[BROMINE COMPOUNDS]	Y	A-I		Y
Vinyl chloride	75-01-4	Chloroethylene; Chloroethene	Y	A-I	Y	Y
4-Vinylcyclohexene	100-40-3			A-I		Y
4-Vinyl-1-cyclohexene diepoxide	106-87-6	Vinyl cyclohexene dioxide		A-II		Y
Vinyl ethyl ether *	109-92-2	Ethoxyethene			Y*	
Vinyl fluoride	75-02-5	Fluoroethene [FLUORIDE COMPOUNDS]	Y	A-I	Y	Y
Vinylidene chloride	75-35-4	1,1-Dichloroethylene; 1,1-Dichloroethene	Y	A-I	Y	
Vinylidene fluoride	75-38-7	1,1-Difluoroethene [FLUORIDE COMPOUNDS]	Y		Y	
Vinyl methyl ether *	107-25-5	Methoxyethene			Y*	
Warfarin	81-81-2	[POM]		A-II	Y	Y
Warfarin sodium	129-06-6				Y	
Wood preservatives (containing arsenic and chromate)				A-I		
Xylenes (mixed)	1330-20-7		Y	A-I		
m-Xylene	108-38-3		Y	A-I		
o-Xylene	95-47-6		Y	A-I		

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p-Xylene	106-42-3		Y	A-I		
2,6-Xylidene	87-62-7	2,6-Dimethylaniline		A-II		Y
Xylylene dichloride	28347-13-9				Y	
Zileuton	111406-87-2					Y
Zinc	7440-66-6	[ZINC COMPOUNDS]	Y	A-I		
Zinc compounds		[ZINC COMPOUNDS]	Y	A-I		
Zinc oxide	1314-13-2	[ZINC COMPOUNDS]	Y	A-I		
Zinc phosphide	1314-84-7	[ZINC COMPOUNDS]	Y		Y	
Zineb	12122-67-7			A-II		