

**REGULATION NO. 3
AIR CONTAMINANT EMISSIONS NOTICES**

**-APPENDIX B-
Non-criteria Reportable Pollutants**

(Sorted by BIN)

Note: HAP means federal, or federal and state hazardous air pollutant
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CAS		Toxics	BIN
HAP	79345	1,1,2,2-Tetrachloroethane	A
HAP	79005	1,1,2-Trichloroethane	A
HAP	75354	1,1-Dichloroethylene (Vinylidene chloride)	A
HAP	57147	1,1-Dimethyl hydrazine	A
HAP	120821	1,2,4-Trichlorobenzene	A
HAP	96128	1,2-Dibromo-3-chloropropane	A
HAP	122667	1,2-Diphenylhydrazine	A
HAP	106887	1,2-Epoxybutane	A
HAP	75558	1,2-Propylenimine (2-Methyl aziridine)	A
HAP	106990	1,3-Butadiene	A
HAP	542756	1,3-Dichloropropene	A
HAPs	55981	1,4-Butanediol dimethanesulphonate	A
HAP	106467	1,4-Dichlorobenzene	A
HAPs	7644410	1,4-Dichloro-2-butene	A
HAP	123911	1,4-Dioxane (1,4-Diethyleneoxide)	A
HAP	1746016	2,3,7,8-TCDD (Dioxin)	A
HAP	88062	2,4,6-Trichlorophenol	A
HAP	94757	2,4-D, salts and esters (2,4-Dichlorophenoxyacetic acid)	A
HAP	51285	2,4-Dinitrophenol	A
HAP	121142	2,4-Dinitrotoluene	A
HAP	584849	2,4-Toluene diisocyanate	A
	91087	2,6-Toluene diisocyanate	A
HAP	532274	2-Chloroacetophenone	A
HAP	79469	2-Nitropropane	A
HAP	119937	3,3'-Dimethyl benzidine	A
HAP	91941	3,3-Dichlorobenzidine	A
HAP	119904	3,3-Dimethoxybenzidine	A
HAP	101144	4,4-Methylene bis (2-chloroaniline)	A
HAP	101779	4,4-Methylenedianiline	A

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CAS	Toxics	BIN
HAP 534521	4,6-Dinitro o-cresol, and salts	A
HAP 92671	4-Aminobiphenyl	A
HAP 75070	Acetaldehyde	A
HAP 75058	Acetonitrile	A
HAP 107028	Acrolein	A
HAP 79061	Acrylamide	A
HAP 79107	Acrylic acid	A
HAP 107131	Acrylonitrile	A
HAPs 1402682	Aflatoxins	A
	116063 Aldicarb (Temik)	A
HAPs 309002	Aldrin	A
	107186 Allyl alcohol	A
HAP 107051	Allyl chloride	A
	20859738 Aluminum phosphide	A
HAP 62533	Aniline	A
HAP 0	Antimony compounds	A
	86884 ANTU (alpha-naphthylthiourea)	A
HAP 0	Arsenic compounds	A
HAP 1332214	Asbestos	A
HAP 71432	Benzene	A
HAP 92875	Benzidine (p-Diamino diphenyl)	A
HAP 98077	Benzotrichloride	A
HAP 100447	Benzyl chloride, (Chloromethyl)benzene	A
HAP 0	Beryllium compounds	A
HAP 542881	Bischloromethyl ether	A
HAP 117817	Bis(2-ethylhexyl) phthalate (DEHP) (Dioctyl phthalate)	A
	7726956 Bromine	A
HAP 75252	Bromoform	A
HAP 0	Cadmium compounds	A

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CAS		Toxics	BIN
HAP	156627	Calcium cyanamide	A
HAP	133062	Captan	A
	1563662	Carbofuran	A
HAP	75150	Carbon disulfide	A
HAP	56235	Carbon tetrachloride	A
HAP	120809	Catechol	A
HAP	133904	Chloramben (3-amino-2,5-dichloro benzoic acid)	A
HAP	57749	Chlordane	A
HAP	7782505	Chlorine	A
HAP	79118	Chloroacetic acid	A
HAP	108907	Chlorobenzene	A
	107073	Chloroethanol	A
HAP	67663	Chloroform (Trichloromethane)	A
HAP	107302	Chloromethyl methyl ether	A
HAP	126998	Chloroprene (2-Chloro-1,3-butadiene)	A
HAP	0	Chromium compounds (incl. 6+ compounds, etc.)	A
HAP	0	Cobalt compounds (as cobalt metal dust and fumes)	A
HAP	0	Coke Oven Emissions	A
HAP	1319773	Cresylic acid/Cresols	A
	4170303	Crotonaldehyde	A
	123739	Crotonaldehyde (E)	A
HAP	98828	Cumene	A
HAP	0	Cyanide compounds	A
HAP	3547044	DDE (Dichlorodiphenyldichloroethylene)	A
	8065483	Demeton	A
HAP	334883	Diazomethane	A
	19287457	Diborane	A
HAP	111444	Dichloroethyl ether (Bis(2-chloroethyl)ether)	A
HAP	62737	Dichlorvos	A

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	CAS	Toxics	BIN
	141662	Dicrotophos	A
HAPs	60571	Dieldrin	A
HAP	111422	Diethanolamine	A
	115264	Dimefox	A
	60515	Dimethoate	A
HAP	77781	Dimethyl sulfate	A
HAP	68122	Dimethylformamide	A
	78342	Dioxathion	A
	152169	Diphosphoramidate, octamethyl	A
	298044	Disulfoton	A
	115297	Endosulfan	A
	72208	Endrin	A
HAP	106898	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	A
	563122	Ethion	A
HAP	140885	Ethyl acrylate	A
HAP	106934	Ethylene dibromide (1,2-Dibromoethane)	A
HAP	107062	Ethylene dichloride (1,2-Dichloroethane)	A
HAP	151564	Ethylene imine (Aziridine)	A
HAP	75218	Ethylene oxide	A
HAP	96457	Ethylene thiourea	A
	22224926	Fenaminophos (Fenamiphos)	A
	115902	Fensulfothion	A
HAP	0	Fine mineral fibers	A
	944229	Fonofos	A
HAP	50000	Formaldehyde	A
	110009	Furan	A
HAP	0	Glycol ethers	A
HAP	76448	Heptachlor	A
HAP	118741	Hexachlorobenzene	A

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CAS		Toxics	BIN
HAP	87683	Hexachlorobutadiene	A
HAP	77474	Hexachlorocyclopentadiene	A
HAP	67721	Hexachloroethane	A
HAP	822060	Hexamethylene-1,6-diisocyanate	A
HAP	302012	Hydrazine	A
HAP	7647010	Hydrochloric acid (Hydrogen chloride)	A
HAP	7664393	Hydrogen fluoride (Hydrofluoric acid)	A
	7783064	Hydrogen sulfide	A
	465736	Isodrin	A
HAP	78591	Isophorone	A
	4098719	Isophorone diisocyanate	A
HAP	0	Lead compounds (except elemental lead)	A
HAP	-	Lindane (all isomers of hexachlorocyclohexane)	A
HAP	0	Manganese compounds	A
	950107	Mephosfolan	A
HAP	0	Mercury compounds	A
	126987	Methacrylonitrile	A
	10265926	Methamidophos	A
	950378	Methidathion	A
HAP	72435	Methoxychlor	A
	86500	Methyl azinphos	A
HAP	74839	Methyl bromide (Bromomethane)	A
HAP	74873	Methyl chloride (Chloromethane)	A
HAP	60344	Methyl hydrazine	A
HAP	74884	Methyl iodide (Iodomethane)	A
HAP	624839	Methyl isocyanate	A
	74931	Methyl mercaptan (Methanethiol)	A
HAP	75092	Methylene chloride (Dichloromethane)	A
HAP	101688	Methylene diphenyl diisocyanate (MDI)	A

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CAS		Toxics	BIN
	7786347	Mevinphos	A
	505602	Mustard gas (Dichlorodiethyl sulfide)	A
HAP	121697	N,N-Diethyl aniline (N,N-Dimethylaniline)	A
HAP	0	Nickel compounds (incl. nickel subsulfide)	A
	54115	Nicotine	A
	7697372	Nitric acid	A
HAP	98953	Nitrobenzene	A
HAPs	55185	N-Nitrosodiethylamine	A
HAP	62759	N-Nitrosodimethylamine	A
HAPs	924163	N-Nitroso-di-n-butylamine	A
HAP	90040	o-Anisidine	A
HAP	95534	o-Toluidine	A
	1910425	Paraquat	A
	2074502	Paraquat methosulfate	A
HAP	56382	Parathion	A
	298000	Parathion-methyl	A
HAP	82688	Pentachloronitrobenzene (Quintobenzene)	A
HAP	87865	Pentachlorophenol	A
HAP	127184	Perchloroethylene (Tetrachloroethylene)	A
HAPs	122601	Phenyl glyceryl ether (3 phenoxy 1,2 propanediol)	A
	298022	Phorate	A
HAP	75445	Phosgene	A
HAP	7803512	Phosphine	A
HAP	7723140	Phosphorous	A
HAP	1336363	Polychlorinated biphenyls (PCBs) (Aroclors)	A
HAP	0	POLYCYCLIC ORGANIC MATTER	A
HAP	57578	Propiolactone, beta	A
HAP	114261	Propoxur (Baygon)	A
HAP	78875	Propylene dichloride (1,2-Dichloropropane)	A

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HAP	75569	Propylene oxide	A
HAP	106445	p-Cresol	A
HAP	91225	Quinoline	A
HAP	106514	Quinone	A
HAP	0	Radionuclides (including radon)	A
HAP	0	Selenium compounds	A
	62748	Sodium fluoroacetate	A
	131522	Sodium pentachlorophenate	A
	57249	Strychnine	A
	3689245	Sulfotep	A
	13494809	Tellurium	A
	107493	TEPP (Tetraethyldithiopyrophosphate)	A
	13071799	Terbufos	A
	509148	Tetranitromethane	A
	-	Thallium compounds	A
	108985	Thiophenol (Phenyl mercaptan)	A
HAP	8001352	Toxaphene (Camphechlor)	A
HAP	121448	Triethylamine	A
HAP	1582098	Trifluralin	A
HAP	593602	Vinyl bromide	A
HAP	75014	Vinyl chloride	A
	81812	Warfarin	A
	129066	Warfarin sodium	A
	1314847	Zinc phosphide	A
HAP	1120714	1,3-Propane sultone	B
HAP	95807	2,4-Toluene diamine	B
HAPs	132274	2-Biphenylol sodium salt	B
HAPs	60153493	3-(N-Nitrosomethylamine) (Propionitrile)	B
HAP	60355	Acetamide	B

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CAS		Toxics	BIN
	7664417	Ammonia	B
HAPs	115286	Chlorendic acid	B
HAPs	108171262	Chlorinated paraffins (C12, 60% chlorine)	B
HAP	510156	Chlorobenzilate (ethyl-4,4'-dichlorobenzilate)	B
HAPs	117102	Chrysazin (Dorbane)	B
HAPs	2646175	CI Solvent Orange 2	B
	1464535	Diepoxybutane	B
HAP	64675	Diethyl sulfate	B
	1642542	Diethylchlorophosphate	B
HAP	60117	Dimethyl aminoazobenzene	B
HAP	79447	Dimethyl carbamoyl chloride	B
HAPs	2475458	Disperse Blue 1	B
HAP	51796	Ethyl carbamate (Urethane)	B
HAP	75343	Ethylidene dichloride (1,1-Dichloroethane)	B
	144490	Fluoroacetic acid	B
HAP	680319	Hexamethylphosphoramide	B
	55914	Isofluorphate	B
HAPs	64091914	Ketone, 3-pyridyl-3-(N-methyl-N-nitrosoamino) propyl	B
	16752775	Methomyl	B
	79221	Methyl chloroformate	B
HAP	108101	Methyl isobutyl ketone (MIBK) (Hexone)	B
HAPs	78988	Methylglyoxal	B
HAP	108394	m-Cresol	B
HAP	91203	Naphthalene	B
HAPs	-	Nitrilotriacetic acid, Ca-, Na-, K salts	B
HAP	59892	N-Nitrosomorpholine	B
HAP	684935	N-nitroso-N-methylurea	B
	23135220	Oxamyl	B
HAP	95487	o-Cresol	B

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CAS	Toxics	BIN
	732116 Phosmet	B
HAP	85449 Phthalic anhydride	B
	107448 Sarin	B
	7664939 Sulfuric acid	B
	77816 Tabun	B
	110576 Trans 1,4-dichlorobutene	B
HAP	71556 1,1,1-Trichloroethane (Methyl chloroform)	C
HAP	540841 2,2,4-Trimethylpentane	C
HAP	95954 2,4,5-Trichlorophenol	C
HAP	53963 2-Acetylaminofluorene	C
HAP	111762 2-Butoxyethanol	C
HAP	92933 4-Nitrobiphenyl	C
HAP	100027 4-Nitrophenol	C
HAP	98862 Acetophenone	C
	814686 Acrylyl chloride	C
	54626 Aminopterin	C
	78535 Amiton	C
	3734972 Amiton oxalate	C
	88051 Aniline,2,4,6-Trimethyl	C
	1397940 Antimycin A	C
HAP	92524 Biphenyl	C
	534076 Bis(chloromethyl)ketone	C
	10294345 Boron trichloride	C
	28772567 Bromodiolone	C
HAP	63252 Carbaryl	C
HAP	463581 Carbonyl sulfide	C
	786196 Carbophenothion	C
	470906 Chlorfenvinfos	C
	24934916 Chlormephos	C

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CAS	Toxics	BIN
3691358	Chlorophacinone	C
1982474	Chloroxuron	C
21923239	Chlorthiophos	C
56724	Coumaphos	C
5836293	Coumatetralyl	C
535897	Crimidine	C
675149	Cyanuric fluoride	C
66819	Cyclohexamide	C
108918	Cyclohexylamine	C
919868	Demeton-s-methyl	C
10311849	Dialifor	C
HAP 132649	Dibenzofurans	C
HAP 84742	Dibutyl phthalate	C
149746	Dichloromethylphenylsilane	C
HAP 131113	Dimethyl phthalate	C
75183	Dimethyl sulfide (Methyl sulfide)	C
2524030	Dimethylphosphorochloridothioate	C
99989	Dimethyl-p-phenylenediamine	C
644644	Dimetilan	C
1420071	Dinoterb	C
82666	Diphacinone	C
541537	Dithiobiuret	C
2778043	Endothion	C
13194484	Ethoprophos (Ethoprop)	C
2642719	Ethyl azinphos	C
HAP 100414	Ethyl benzene (Phenylethane)	C
538078	Ethyl bis (2-chloroethyl)amine	C
HAP 75003	Ethyl chloride (Chloroethane)	C
107153	Ethylene diamine	C

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CAS		Toxics	BIN
	371620	Ethylene fluorohydrin	C
HAP	107211	Ethylene glycol	C
	542905	Ethylthiocyanate	C
	122145	Fenitrothion	C
	4301502	Fluenetil	C
	7782414	Fluorine	C
	640197	Fluoroacetamide	C
	359068	Fluoroacetyl chloride	C
	23422539	Formotenate hydrochloride	C
	2540821	Formothion	C
	17702577	Formparanate	C
	21548323	Fosthietan	C
	3878191	Fuberidazole	C
	4835114	Hexamethylenediamine, N,N-dibutyl	C
HAP	110543	Hexane	C
HAP	123319	Hydroquinone	C
	297789	Isobenzan	C
	108236	Isopropyl chlorformate	C
	625558	Isopropyl formate	C
	119380	Isopropylmethylpyrazolyl dimethylcarbamate (Isolan)	C
	21609905	Leptophos	C
HAP	108316	Maleic anhydride	C
HAP	67561	Methanol (Methyl alcohol)	C
	2032657	Methiocarb	C
	624920	Methyl disulfide	C
HAP	78933	Methyl ethyl ketone (MEK) (2-Butanone)	C
	556616	Methyl isothiocyanate	C
HAP	80626	Methyl methacrylate	C
	3735237	Methyl phenkapton	C

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CAS		Toxics	BIN
	78944	Methyl vinyl ketone (3-butene-2-one)	C
	315184	Mexacarbate	C
HAP	1634044	MTBE (Methyl tertiary butyl ether)	C
HAP	108383	m-Xylene	C
	1122607	Nitrocyclohexane	C
	991424	Norbormide	C
HAPs	615532	N-nitroso-N-methylurethane	C
	2497076	Oxydisulfoton	C
	-	Ozone depleting compounds (CFC, etc.)	C
HAP	95476	o-Xylene	C
	79210	Peracetic acid	C
HAP	108952	Phenol	C
	64006	Phenol,3-(1-methylethyl)-methylcarbamate	C
	947024	Phosfolan	C
	13171216	Phosphamidon	C
	110894	Piperidine	C
	23505411	Pirimifos-ethyl	C
	2631370	Promecarb	C
	106967	Propargyl bromide	C
HAP	123386	Propionaldehyde	C
	140761	Pyridine, 2-methyl-5-vinyl	C
	53558251	Pyriminil	C
HAP	106503	p-Phenylenediamine	C
HAP	106423	p-Xylene	C
	60413	Strychnine sulfate	C
HAP	100425	Styrene	C
HAP	96093	Styrene oxide	C
	7446119	Sulfur trioxide	C
	297972	Thionazin (o,o diethyl-0-2-pyridinylphosphorothioate)	C

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CAS		Toxics	BIN
	79196	Thiosemicarbizide	C
HAP	7550450	Titanium tetrachloride	C
HAP	108883	Toluene	C
HAP	79016	Trichloroethylene (TCE)	C
	555771	Tris(2-chloroethyl)amine	C
	2001958	Valinomycin	C
HAP	108054	Vinyl acetate	C
HAP	1330207	Xylene (and mixed isomers)	C
	28347139	Xylylene dichloride	C

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	CAS	Toxics	BIN
HAP	-	Lindane (all isomers of hexachlorocyclohexane)	A
	-	Thallium compounds	A
HAPs	-	Nitrilotriacetic acid, Ca-, Na-, K salts	B
	-	Ozone depleting compounds (CFC, etc.)	C
HAP	0	Antimony compounds	A
HAP	0	Arsenic compounds	A
HAP	0	Beryllium compounds	A
HAP	0	Cadmium compounds	A
HAP	0	Chromium compounds (incl. 6+ compounds, etc.)	A
HAP	0	Cobalt compounds (as cobalt metal dust and fumes)	A
HAP	0	Coke Oven Emissions	A
HAP	0	Cyanide compounds	A
HAP	0	Fine mineral fibers	A
HAP	0	Glycol ethers	A
HAP	0	Lead compounds (except elemental lead)	A
HAP	0	Manganese compounds	A
HAP	0	Mercury compounds	A
HAP	0	Nickel compounds (incl. nickel subsulfide)	A
HAP	0	Polycyclic Organic Matter	A
HAP	0	Radionuclides (including radon)	A
HAP	0	Selenium compounds	A
HAP	50000	Formaldehyde	A
HAP	51285	2,4-Dinitrophenol	A
HAP	51796	Ethyl carbamate (Urethane)	B
HAP	53963	2-Acetylaminofluorene	C
	54115	Nicotine	A
	54626	Aminopterin	C
HAPs	55185	N-Nitrosodiethylamine	A

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CAS	Toxics	BIN
55914	Isofluorphate	B
HAPs 55981	1,4-Butanediol dimethanesulphonate	A
HAP 56235	Carbon tetrachloride	A
HAP 56382	Parathion	A
56724	Coumaphos	C
HAP 57147	1,1-Dimethyl hydrazine	A
57249	Strychnine	A
HAP 57578	Propiolactone, beta	A
HAP 57749	Chlordane	A
HAP 59892	N-Nitrosomorpholine	B
HAP 60117	Dimethyl aminoazobenzene	B
HAP 60344	Methyl hydrazine	A
HAP 60355	Acetamide	B
60413	Strychnine sulfate	C
60515	Dimethoate	A
HAPs 60571	Dieldrin	A
HAP 62533	Aniline	A
HAP 62737	Dichlorvos	A
62748	Sodium fluoroacetate	A
HAP 62759	N-Nitrosodimethylamine	A
HAP 63252	Carbaryl	C
64006	Phenol,3-(1-methylethyl)-methylcarbamate	C
HAP 64675	Diethyl sulfate	B
66819	Cyclohexamide	C
HAP 67561	Methanol (Methyl alcohol)	C
HAP 67663	Chloroform (Trichloromethane)	A
HAP 67721	Hexachloroethane	A
HAP 68122	Dimethylformamide	A
HAP 71432	Benzene	A
HAP 71556	1,1,1-Trichloroethane (Methyl chloroform)	C

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CAS	Toxics	BIN
	72208 Endrin	A
HAP	72435 Methoxychlor	A
HAP	74839 Methyl bromide (Bromomethane)	A
HAP	74873 Methyl chloride (Chloromethane)	A
HAP	74884 Methyl iodide (Iodomethane)	A
	74931 Methyl mercaptan (Methanethiol)	A
HAP	75003 Ethyl chloride (Chloroethane)	C
HAP	75014 Vinyl chloride	A
HAP	75058 Acetonitrile	A
HAP	75070 Acetaldehyde	A
HAP	75092 Methylene chloride (Dichloromethane)	A
HAP	75150 Carbon disulfide	A
	75183 Dimethyl sulfide (Methyl sulfide)	C
HAP	75218 Ethylene oxide	A
HAP	75252 Bromoform	A
HAP	75343 Ethylidene dichloride (1,1-Dichloroethane)	B
HAP	75354 1,1-Dichloroethylene (Vinylidene chloride)	A
HAP	75445 Phosgene	A
HAP	75558 1,2-Propylenimine (2-Methyl aziridine)	A
HAP	75569 Propylene oxide	A
HAP	76448 Heptachlor	A
HAP	77474 Hexachlorocyclopentadiene	A
HAP	77781 Dimethyl sulfate	A
	77816 Tabun	B
	78342 Dioxathion	A
	78535 Amiton	C
HAP	78591 Isophorone	A
HAP	78875 Propylene dichloride (1,2-Dichloropropane)	A
HAP	78933 Methyl ethyl ketone (MEK) (2-Butanone)	C
	78944 Methyl vinyl ketone (3-butene-2-one)	C

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HAPs 78988	Methylglyoxal	B
HAP 79005	1,1,2-Trichloroethane	A
HAP 79016	Trichloroethylene (TCE)	C
HAP 79061	Acrylamide	A
HAP 79107	Acrylic acid	A
HAP 79118	Chloroacetic acid	A
	79196 Thiosemicarbazide	C
	79210 Peracetic acid	C
	79221 Methyl chloroformate	B
HAP 79345	1,1,2,2-Tetrachloroethane	A
HAP 79447	Dimethyl carbamoyl chloride	B
HAP 79469	2-Nitropropane	A
HAP 80626	Methyl methacrylate	C
	81812 Warfarin	A
	82666 Diphacinone	C
HAP 82688	Pentachloronitrobenzene (Quintobenzene)	A
HAP 84742	Dibutyl phthalate	C
HAP 85449	Phthalic anhydride	B
	86500 Methyl azinphos	A
	86884 ANTU (alpha-naphthylthiourea)	A
HAP 87683	Hexachlorobutadiene	A
HAP 87865	Pentachlorophenol	A
	88051 Aniline,2,4,6-Trimethyl	C
HAP 88062	2,4,6-Trichlorophenol	A
HAP 90040	o-Anisidine	A
	91087 2,6-Toluene diisocyanate	A
HAP 91203	Naphthalene	B
HAP 91225	Quinoline	A
HAP 91941	3,3-Dichlorobenzidene	A
HAP 92524	Biphenyl	C

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CAS	Toxics	BIN	
HAP	92671	4-Aminobiphenyl	A
HAP	92875	Benzidine (p-Diamino diphenyl)	A
HAP	92933	4-Nitrobiphenyl	C
HAP	94757	2,4-D, salts and esters (2,4-Dichlorophenoxyacetic acid)	A
HAP	95476	o-Xylene	C
HAP	95487	o-Cresol	B
HAP	95534	o-Toluidine	A
HAP	95807	2,4-Toluene diamine	B
HAP	95954	2,4,5-Trichlorophenol	C
HAP	96093	Styrene oxide	C
HAP	96128	1,2-Dibromo-3-chloropropane	A
HAP	96457	Ethylene thiourea	A
HAP	98077	Benzotrichloride	A
HAP	98828	Cumene	A
HAP	98862	Acetophenone	C
	98873	Benzal chloride [(Dichloromethyl)benzene; benzylidenechloride]	B
HAP	98953	Nitrobenzene	A
	99989	Dimethyl-p-phenylenediamine	C
HAP	100027	4-Nitrophenol	C
HAP	100414	Ethyl benzene (Phenylethane)	C
HAP	100425	Styrene	C
HAP	100447	Benzyl chloride, (Chloromethyl)benzene	A
HAP	101144	4,4-Methylene bis (2-chloroaniline)	A
HAP	101688	Methylene diphenyl diisocyanate (MDI)	A
HAP	101779	4,4-Methylenedianiline	A
HAP	106423	p-Xylene	C
HAP	106445	p-Cresol	A
HAP	106467	1,4-Dichlorobenzene	A

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CAS	Toxics	BIN
HAP 106503	p-Phenylenediamine	C
HAP 106514	Quinone	A
HAP 106887	1,2-Epoxybutane	A
HAP 106898	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	A
HAP 106934	Ethylene dibromide (1,2-Dibromoethane)	A
106967	Propargyl bromide	C
HAP 106990	1,3-Butadiene	A
HAP 107028	Acrolein	A
HAP 107051	Allyl chloride	A
HAP 107062	Ethylene dichloride (1,2-Dichloroethane)	A
107073	Chloroethanol	A
HAP 107131	Acrylonitrile	A
107153	Ethylene diamine	C
107186	Allyl alcohol	A
HAP 107211	Ethylene glycol	C
HAP 107302	Chloromethyl methyl ether	A
107448	Sarin	B
107493	TEPP (Tetraethyldithiopyrophosphate)	A
HAP 108054	Vinyl acetate	C
HAP 108101	Methyl isobutyl ketone (MIBK) (Hexone)	B
108236	Isopropyl chlorformate	C
HAP 108316	Maleic anhydride	C
HAP 108383	m-Xylene	C
HAP 108394	m-Cresol	B
HAP 108883	Toluene	C
HAP 108907	Chlorobenzene	A
108918	Cyclohexylamine	C
HAP 108952	Phenol	C
108985	Thiophenol (Phenyl mercaptan)	A
110009	Furan	A

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CAS	Toxics	BIN
HAP	110543 Hexane	C
	110576 Trans 1,4-dichlorobutene	B
	110894 Piperidine	C
HAP	111422 Diethanolamine	A
HAP	111444 Dichloroethyl ether (Bis(2-chloroethyl)ether)	A
HAP	111762 2-Butoxyethanol	C
HAP	114261 Propoxur (Baygon)	A
	115264 Dimefox	A
HAPs	115286 Chlorendic acid	B
	115297 Endosulfan	A
	115902 Fensulfothion	A
	116063 Aldicarb (Temik)	A
HAPs	117102 Chrysazin (Dorbane)	B
HAP	117817 Bis(2-ethylhexyl) phthalate (DEHP) (Diocetyl phthalate)	A
HAP	118741 Hexachlorobenzene	A
	119380 Isopropylmethylpyrazolyl dimethylcarbamate (Isolan)	C
HAP	119904 3,3-Dimethoxybenzidine	A
HAP	119937 3,3'-Dimethyl benzidine	A
HAP	120809 Catechol	A
HAP	120821 1,2,4-Trichlorobenzene	A
HAP	121142 2,4-Dinitrotoluene	A
HAP	121448 Triethylamine	A
HAP	121697 N,N-Diethyl aniline (N,N-Dimethylaniline)	A
	122145 Fenitrothion	C
HAPs	122601 Phenyl glyceryl ether (3 phenoxy 1,2 propanediol)	A
HAP	122667 1,2-Diphenylhydrazine	A
HAP	123319 Hydroquinone	C
HAP	123386 Propionaldehyde	C
	123739 Crotonaldehyde (E)	A

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CAS	Toxics	BIN	
HAP	123911	1,4-Dioxane (1,4-Diethyleneoxide)	A
	126987	Methacrylonitrile	A
HAP	126998	Chloroprene (2-Chloro-1,3-butadiene)	A
HAP	127184	Perchloroethylene (Tetrachloroethylene)	A
	129066	Warfarin sodium	A
HAP	131113	Dimethyl phthalate	C
	131522	Sodium pentachlorophenate	A
HAPs	132274	2-Biphenylol sodium salt	B
HAP	132649	Dibenzofurans	C
HAP	133062	Captan	A
HAP	133904	Chloramben (3-amino-2,5-dichloro benzoic acid)	A
	140761	Pyridine, 2-methyl-5-vinyl	C
HAP	140885	Ethyl acrylate	A
	141662	Dicrotophos	A
	144490	Fluoroacetic acid	B
	149746	Dichloromethylphenylsilane	C
HAP	151564	Ethylene imine (Aziridine)	A
	152169	Diphosphoramidate, octamethyl	A
HAP	156627	Calcium cyanamide	A
	297789	Isobenzan	C
	297972	Thionazin (o,o diethyl-0-2-pyridinylphosphorothioate)	C
	298000	Parathion-methyl	A
	298022	Phorate	A
	298044	Disulfoton	A
HAP	302012	Hydrazine	A
HAPs	309002	Aldrin	A
	315184	Mexacarbate	C
HAP	334883	Diazomethane	A
	359068	Fluoroacetyl chloride	C
	371620	Ethylene fluorohydrin	C

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CAS	Toxics	BIN
HAP	463581 Carbonyl sulfide	C
	465736 Isodrin	A
	470906 Chlorfenvinfos	C
	505602 Mustard gas (Dichlorodiethyl sulfide)	A
	509148 Tetranitromethane	A
HAP	510156 Chlorobenzilate (ethyl-4,4'-dichlorobenzilate)	B
HAP	532274 2-Chloroacetophenone	A
	534076 Bis(chloromethyl)ketone	C
HAP	534521 4,6-Dinitro o-cresol, and salts	A
	535897 Crimidine	C
	538078 Ethyl bis (2-chloroethyl)amine	C
HAP	540841 2,2,4-Trimethylpentane	C
	541537 Dithiobiuret	C
HAP	542756 1,3-Dichloropropene	A
HAP	542881 Bischloromethyl ether	A
	542905 Ethylthiocyanate	C
	555771 Tris(2-chloroethyl)amine	C
	556616 Methyl isothiocyanate	C
	563122 Ethion	A
HAP	584849 2,4-Toluene diisocyanate	A
HAP	593602 Vinyl bromide	A
HAPs	615532 N-nitroso-N-methylurethane	C
HAP	624839 Methyl isocyanate	A
	624920 Methyl disulfide	C
	625558 Isopropyl formate	C
	640197 Fluoroacetamide	C
	644644 Dimetilan	C
	675149 Cyanuric fluoride	C
HAP	680319 Hexamethylphosphoramide	B
HAP	684935 N-nitroso-N-methylurea	B

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	CAS	Toxics	BIN
	732116	Phosmet	B
	786196	Carbophenothion	C
	814686	Acrylyl chloride	C
HAP	822060	Hexamethylene-1,6-diisocyanate	A
	919868	Demeton-s-methyl	C
HAPs	924163	N-Nitroso-di-n-butylamine	A
	944229	Fonofos	A
	947024	Phosfolan	C
	950107	Mephosfolan	A
	950378	Methidathion	A
	991424	Norbormide	C
HAP	1120714	1,3-Propane sultone	B
	1122607	Nitrocyclohexane	C
	1314847	Zinc phosphide	A
HAP	1319773	Cresylic acid/Cresols	A
HAP	1330207	Xylene (and mixed isomers)	C
HAP	1332214	Asbestos	A
HAP	1336363	Polychlorinated biphenyls (PCBs) (Aroclors)	A
	1397940	Antimycin A	C
HAPs	1402682	Aflatoxins	A
	1420071	Dinoterb	C
	1464535	Diepoxybutane	B
	1563662	Carbofuran	A
HAP	1582098	Trifluralin	A
HAP	1634044	MTBE (Methyl tertiary butyl ether)	C
	1642542	Diethylchlorophosphate	B
HAP	1746016	2,3,7,8-TCDD (Dioxin)	A
	1910425	Paraquat	A
	1982474	Chloroxuron	C
	2001958	Valinomycin	C

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	CAS	Toxics	BIN
	2032657	Methiocarb	C
	2074502	Paraquat methosulfate	A
HAPs	2475458	Disperse Blue 1	B
	2497076	Oxydisulfoton	C
	2524030	Dimethylphosphorochloridothioate	C
	2540821	Formothion	C
	2631370	Promecarb	C
	2642719	Ethyl azinphos	C
HAPs	2646175	CI Solvent Orange 2	B
	2778043	Endothion	C
HAP	3547044	DDE (Dichlorodiphenyldichloroethylene)	A
	3689245	Sulfotep	A
	3691358	Chlorophacinone	C
	3734972	Amiton oxalate	C
	3735237	Methyl phenkapton	C
	3878191	Fuberidazole	C
	4098719	Isophorone diisocyanate	A
	4170303	Crotonaldehyde	A
	4301502	Fluometil	C
	4835114	Hexamethylenediamine, N,N-dibutyl	C
	5836293	Coumatetralyl	C
	7446119	Sulfur trioxide	C
HAP	7550450	Titanium tetrachloride	C
HAPs	7644410	1,4-Dichloro-2-butene	A
HAP	7647010	Hydrochloric acid (Hydrogen chloride)	A
HAP	7664393	Hydrogen fluoride (Hydrofluoric acid)	A
	7664417	Ammonia	B
	7664939	Sulfuric acid	B
	7697372	Nitric acid	A
HAP	7723140	Phosphorous	A

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7726956	Bromine	A
7782414	Fluorine	C
HAP 7782505	Chlorine	A
7783064	Hydrogen sulfide	A
7786347	Mevinphos	A
HAP 7803512	Phosphine	A
HAP 8001352	Toxaphene (Camphechlor)	A
8065483	Demeton	A
10265926	Methamidophos	A
10294345	Boron trichloride	C
10311849	Dialifor	C
13071799	Terbufos	A
13171216	Phosphamidon	C
13194484	Ethoprophos (Ethoprop)	C
13494809	Tellurium	A
16752775	Methomyl	B
17702577	Formparanate	C
19287457	Diborane	A
20859738	Aluminum phosphide	A
21548323	Fosthietan	C
21609905	Leptophos	C
21923239	Chlorthiophos	C
22224926	Fenaminophos (Fenamiphos)	A
23135220	Oxamyl	B
23422539	Formotamate hydrochloride	C
23505411	Pirimifos-ethyl	C
24934916	Chlormephos	C
28347139	Xylylene dichloride	C
28772567	Bromodiolone	C
53558251	Pyriminil	C

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	CAS	Toxics	BIN
HAPs	60153493	3-(N-Nitrosomethylamine) (Propionitrile)	B
HAPs	64091914	Ketone, 3-pyridyl-3-(N-methyl-N-nitrosoamino) propyl	B
HAPs	108171262	Chlorinated paraffins (C12, 60% chlorine)	B