

Solid Waste

EPA

Trade-Name Products and Synonyms

A Directory

WASTE MANAGEMENT BRANCH

REFERENCE SHEET PAGE _____

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TRADE-NAME PRODUCTS AND SYNONYMS

A DIRECTORY

This directory (SW-884) is for use
in identifying commercial chemical
products and manufacturing chemical
intermediates which are hazardous
wastes under 40 CFR 261.33

U. S. ENVIRONMENTAL PROTECTION AGENCY

January 1981

An environmental protection publication (SW-884) in the solid waste management series. Editing and technical content of this listing were the responsibilities of the Hazardous and Industrial Waste Division of the Office of Solid Waste. This listing is not complete, and additions and revisions to it will be made. To receive updated material as completed, the user should fill out and mail the distribution record card at the front of the document.

Single copies of this publication are available, *as supplies permit* from Solid Waste Information, U.S. Environmental Protection Agency, Cincinnati, OH 45268.

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To

Program Manager
Waste Analysis Program
Office of Solid Waste, (WH-565)
U. S. Environmental Protection Agency
Washington, D.C. 20460

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DATA FORMS

CORRECTIONS, ADDITIONS, AND COMMENTS

DIRECTORY OF TRADE NAMES PRODUCTS AND SYNONYMS

Date _____

- ☐ New Information
- ☐ Change/Modification of Existing Information
- ☐ Comments

Product Name, Composition and CAS Registry Number(s)

Chemical	pH _____
Physical	Flash Point _____
Biological	Reactivity _____
Properties	Oral (rat) LD 50 _____
(if known)	Inhalation (rat) LD 50 _____
	Dermal (rat) LD 50 _____
	Chronic Toxicity _____
	Other _____

Comments _____

Use Additional Sheets If Necessary

Reported By _____
Name

Affiliation

Address

Mail To: Program Manager
Waste Analysis Program
Office of Solid Waste, (WH-565)
U. S. Environmental Protection Agency
Washington, D.C. 20460

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To

Program Manager
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Mail To: Program Manager
Waste Analysis Program
Office of Solid Waste, (WH-565)
U. S. Environmental Protection Agency
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	Other _____

Comments _____

Use Additional Sheets If Necessary

Reported By _____
Name _____
Affiliation _____
Address _____

Mail To: Program Manager
Waste Analysis Program
Office of Solid Waste, (WH-565)
U. S. Environmental Protection Agency
Washington, D.C. 20460

Fold Here



To

Program Manager
Waste Analysis Program
Office of Solid Waste, (WH-565)
U. S. Environmental Protection Agency
Washington, D.C. 20460

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<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
1327533	P012	Arsenic oxide (As ₂ O ₃)
1327533	P012	Arsenic(III) oxide
1303282	P011	Arsenic oxide (As ₂ O ₅)
1303282	P011	Arsenic(V) oxide
1303282	P011	Arsenic pentoxide
1327533	P012	Arsenic sesquioxide
1327533	P012	Arsenic trioxide
1327533	P012	Arsenicum album
1327533	P012	Arsenious oxide
1327533	P012	Arsenous anhydride
1327533	P012	Arsenous oxide
692422	P038	Arsine, diethyl-
1327533	P012	Arsodent
74873	U045	Artic
98011	U125	Artificial ant oil
61825	U011	3,A-T
70304	U132	AT 7
61825	U011	ATA
129066	P001	Athrombin
81812	P001	Athrombine-K
137268	U244	Atiram
2465272	U014	Auramine
2465272	U014	Auramine 0-100
2465272	U014	Auramine A1
2465272	U014	Auramine chloride
2465272	U014	Auramine Extra
2465272	U014	Auramine Extra Conc. A
2465272	U014	Auramine FA
2465272	U014	Auramine FWA
2465272	U014	Auramine hydrochloride
2465272	U014	Auramine II
2465272	U014	Auramine Lake Yellow O
2465272	U014	Auramine N
2465272	U014	Auramine O
2465272	U014	Auramine O Extra Conc. A Export
2465272	U014	Auramine ON
2465272	U014	Auramine OO
2465272	U014	Auramine OOO
2465272	U014	Auramine OS
2465272	U014	Auramine Pure
2465272	U014	Auramine SP
2465272	U014	Auramine Yellow
67721	U131	Avlothane
131113	U102	Avolin
255514	U016	1,2-Azabenz(a)anthracene
255514	U016	1,2-Azabenz[a]anthracene
110861	U196	Azabenzene
151564	P054	Azacyclopropane
61825	U011	Azaplant
115026	U015	Azaserin
115026	U015	Azaserine
115026	U015	L-Azaserine
110861	U196	Azine
151564	P054	Aziran

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
151564	P054	Aziridine
50077	U010	Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione, 6-amino-8-(((aminocarbonyl)oxy)methyl)-1,1a,2,8, 8a,8b-hexahydro-8a-methoxy-5-methyl-,
50077	U010	Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione, 6-amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)- 8a-methoxy-5-methyl-, carbamate (ester)
100016	P077	Azoamine Red Zh
99558	U181	Azoene Fast Scarlet GC Base
99558	U181	Azoene Fast Scarlet GC Salt
99558	U181	Azofix Scarlet G Salt
119904	U091	Azogene Fast Blue B
3165933	U049	Azogene Fast Red TR
50293	U061	Azotox M-33
70304	U132	B 32
1319773	U052	Bacillol
59507	U039	Baktol
59507	U039	Baktolan
50555	U200	Banasil
86884	P072	Bantu
542621	P013	Barium cyanide
542621	P013	Barium dicyanide
56042	U164	Basecil
2465272	U014	Basic Yellow 2
82688	U185	Batrilex
93765	U232	BCF-Brushkiller
8021394	U051	Beechwood creosote
72571	U236	Bencidal Blue 3B
56495	U157	Benz(j)aceanthrylene, 1,2-dihydro-3-methyl-
56495	U157	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-
255514	U016	Benz(c)acridine
255514	U016	Benz[c]acridine
255514	U016	3,4-Benzacridine
98873	U017	Benzal chloride
72571	U236	Benzamine blue
72571	U236	Benzanil Blue 3BN
56553	U018	Benzanthracene
56553	U018	Benz(a)anthracene
56553	U018	Benz[a]anthracene
56553	U018	1,2-Benz(a)anthracene
56553	U018	1,2-Benz[a]anthracene
56553	U018	1,2-Benzanthracene
53703	U063	1,2:5,6-Benzanthracene
57976	U094	1,2-Benzanthracene, 7,12-dimethyl-
56553	U018	Benzanthrene
56553	U018	1,2-Benzanthrene
62533	U012	Benzenamine
2465272	U014	Benzenamine, 4,4'-carbonimidoylbis(N,N-dimethyl-
106478	P024	Benzenamine, 4-chloro-
3165933	U049	Benzenamine, 4-chloro-2-methyl-
101144	U158	Benzenamine, 4,4'-methylenebis(2-chloro-
636215	U222	Benzenamine, 2-methyl-, hydrochloride
99558	U181	Benzenamine, 2-methyl-5-nitro-
100016	P077	Benzenamine, 4-nitro-

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
107186	P005	Allylic alcohol
94597	U203	5-Allyl-1,3-benzodioxole
94597	U203	Allylcatechol methylene ether
94597	U203	Allyldioxybenzene methylene ether
94597	U203	1-Allyl-3,4-methylenedioxybenzene
94597	U203	4-Allyl-1,2-(methylenedioxy)benzene
94597	U203	m-Allylpyrocatechin methylene ether
94597	U203	Allylpyrocatechol methylene ether
86884	P072	Alrato
20859738	P006	Aluminum monophosphide
20859738	P006	Aluminum phosphide
119904	U091	Amacel Developed Navy SD
118741	U127	Amatin
305033	U035	Ambochlorin
305033	U035	Amboclorin
297972	P040	American Cyanamid 18133
60515	P044	American Cyanamid 12,880
64186	U123	Aminic acid
62533	U012	Aminobenzene
106478	P024	1-Amino-4-chlorobenzene
106478	P024	p-Aminochlorobenzene
50077	U010	6-Amino-1,1a,2,8,8a,8b-hexahydro-8-hydroxymethyl- 8-methoxy-5-methylcarbamate azirino(2'3':3,4)- pyrrolo(1,2-a)indole-4,7-dione (ester)
2763964	P007	5-(Aminomethyl)-3-isoxazolol
2763964	P007	5-(Aminomethyl)-3-(2H)-isoxazolone
134327	U167	1-Aminonaphthalene
134327	U167	alpha-Aminonaphthalene
91598	U168	2-Aminonaphthalene
100016	P077	1-Amino-4-nitrobenzene
99558	U181	4-Amino-4-nitrotoluene
62533	U012	Aminophen
107108	U194	1-Aminopropane
504245	P008	4-Aminopyridine
504245	P008	p-Aminopyridine
504245	P008	gamma-Aminopyridine
79196	P116	1-Amino-2-thiourea
79196	P116	N-Aminothiurea
79196	P116	1-Aminothiurea
591082	P002	N-(Aminothioxomethyl)acetamide
61825	U011	3-Amino-S-triazole
61825	U011	3-Amino-1H-1,2,4-triazole
61825	U011	Aminotriazole (plant regulator)
61825	U011	Amitrol
61825	U011	Amitrol 90
61825	U011	Amitrole
61825	U011	Amizol
7803556	P119	Ammonium metavanadate (NH ₄ VO ₃)
7803556	P119	Ammonium monovanadate
131748	P009	Ammonium picrate
7803556	P119	Ammonium vanadate
7803556	P119	Ammonium vanadium trioxide

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
60297	U117	Anaesthetic ether
79016	U228	Anamenth
60297	U117	Anesthesia ether
60297	U117	Anesthetic ether
55630	P081	Angibid
55630	P081	Anginene
55630	P081	Angiolingual
55630	P081	Angorin
81072	U202	Anhydro-o-sulfaminebenzoic acid
75876	U034	Anhydrous chloral
7664393	U134	Anhydrous hydrofluoric acid
62533	U012	Aniline
127184	U210	Ankilostin
71432	U019	(6)Annulene
108941	U057	Anon
108941	U057	Anone
84662	U088	Anozol
50555	U200	Anquil
75605	U136	Ansar 138
123331	U148	Antergan
56042	U164	Antibason
118741	U127	Anticarie
62384	P092	Anticon
62384	P092	Antimucin WBR
62384	P092	Antimucin WDR
534521	P047	Antinonin
534521	P047	Antinonnin
127184	U210	Antisal 1
108883	U220	Antisal 1a
7664393	U134	Antisal 2b
2610868	P001	Antrombin K
86884	P072	ANTU
86884	P072	Anturat
123331	U148	Antyrost
62533	U012	Anyvim
126727	U235	Apex 462-5
59507	U039	Aptal
107028	P003	Aqualin
137268	U244	Arasan
137268	U244	Arasan 70
137268	U244	Arasan 75
137268	U244	Arasan-M
137268	U244	Arasan 42-S
137268	U244	Arasan 70-S RED
137268	U244	Arasan-SF
534521	P047	Arborol
75718	U075	Arcton 6
75694	U121	Arcton 9
75718	U075	Arcton 12
506616	P099	Argenate(1-), dicyano-, potassium
50293	U061	Arkotine
75605	U136	Arsan
7778394	P010	Arsenic acid (H ₃ AsO ₄)
1303282	P011	Arsenic anhydride

EPA HAZARDOUS WASTE LIST BY ALPHABETIC LISTING

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
106934	U067	Aadibroom
137268	U244	Aapirol
137268	U244	Aatiram
88857	P020	Aatox
50293	U061	Aavero-extra
297972	P040	AC 18133
510156	U038	Acar
510156	U038	Acaraben
137268	U244	Accelerator T
137268	U244	Accelerator Thiuram
137268	U244	Accel TMT
75070	U001	Acetaldehyde
107200	P023	Acetaldehyde, chloro-
75876	U034	Acetaldehyde, trichloro-
123637	U182	Acetaldehyde, trimer
591082	P002	Acetamide, N-(aminothioxomethyl)-
62442	U187	Acetamide, N-(4-ethoxyphenyl)-
17364306	U005	Acetamide, N-fluoren-2-yl-
17364306	U005	Acetamide, N-9H-fluoren-2-yl-
640197	P057	Acetamide, 2-fluoro-
62384	P092	(Acetato)phenylmercury
62384	P092	(Acetato-O)phenylmercury
141786	U112	Acetic acid, ethyl ester
62748	P058	Acetic acid, fluoro-, sodium salt
15347576	U144	Acetic acid, lead salt
301042	U144	Acetic acid, lead(2+) salt
546678	U144	Acetic acid, lead(4+) salt
62384	P092	Acetic acid, phenylmercury deriv.
15843148	U214	Acetic acid, thallium(I) salt
75070	U001	Acetic aldehyde
75365	U006	Acetic chloride
141786	U112	Acetic ether
141786	U112	Acetidin
16752775	P066	Acetimidic acid, N-[(methylcarbamoyl)oxy]thio-, methyl ester
67641	U002	Acetone
75865	P069	Acetone cyanohydrin
75058	U003	Acetonitrile
81812	P001	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin
81812	P001	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin and salts
129066	P001	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin sodium
129066	P001	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin, sodium salt
2610868	P001	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin, potassium salt
598312	P017	Acetonyl bromide
62442	U187	p-Acetophenetidide
62442	U187	Acetophenetidin
62442	U187	Acetophenetidine
62442	U187	Acetophenetin
98862	U004	Acetophenon

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
98862	U004	Acetophenone
137268	U244	Aceto TETD
62555	U218	Acetothioamide
591082	P002	Acetothiourea
141786	U112	Acetoxyethane
62384	P092	(Acetoxymercurio)benzene
62384	P092	Acetoxyphenylmercury
20830813	U059	Acetyladiamycin
17364306	U005	2-Acetylaminofluorene
98862	U004	Acetylbenzene
75365	U006	Acetyl chloride
79345	U209	Acetylene tetrachloride
598312	P017	Acetylmethyl bromide
62442	U187	N-Acetyl-p-phenetidine
591082	P002	N-Acetylthiocarbamide
591082	P002	Acetylthiourea
591082	P002	N-Acetylthiourea
591082	P002	1-Acetylthiourea
591082	P002	N-Acetyl-2-thiourea
591082	P002	1-Acetyl-2-thiourea
70304	U132	Acigena
79107	U008	Acroleic acid
107028	P003	Acrolein
107028	P003	Acrylaldehyde
79061	U007	Acrylamide
79107	U008	Acrylic acid
140885	U113	Acrylic acid ethyl ester
107028	P003	Acrylic aldehyde
107131	U009	Acrylon
107131	U009	Acrylonitrile
2465272	U014	ADC Auramine O
75092	U080	Aerothene MM
71556	U226	Aerothene TT
640197	P057	AFL 1081
2763964	P007	Agarin
2763964	P007	Agarine
50293	U061	Agritan
2465272	U014	Aizen Auramine
2465272	U014	Aizen Auramine conc. SFA
2465272	U014	Aizen Auramine OH
510156	U038	Akar
510156	U038	Akar 338
148823	U150	Alanine, 3-[p-bis(2-chloroethyl)amino]phenyl-, L-
91203	U165	Albocarbon
116063	P070	Aldicarb
51285	P048	Aldifen
309002	P004	Aldrin
62384	P092	Algimycin 200
75694	U121	Algofrene Type 1
75718	U075	Algofrene Type 2
79016	U228	Algylen
56042	U164	Alkiron
107186	P005	Allyl alcohol
107028	P003	Allyl aldehyde

INTRODUCTION

EPA is publishing the Trade-Name Products and Synonyms; A Directory in order to assist the regulated community in determining whether particular commercial chemical products or manufacturing intermediates are hazardous wastes under 40 CFR §261.33(e) or (f) if and when discarded or intended to be discarded. This regulation, which implements Section 3001 of the Resource Conservation and Recovery Act, applies to commercially pure grade chemicals, any technical grades of the chemicals that are produced or marketed, and all formulations in which one of the chemicals is the sole active ingredient. Substances are listed in §261.33(e) and (f) by their generic names, but most of these substances are known by or marketed under additional names. The Directory therefore includes the generic chemical names of the §261.33 materials, synonyms for these chemical names, and names of trade products which consist of these chemicals or contain one of the chemicals as the sole active ingredient.

The Directory is organized alphabetically by substance name. The applicable EPA Hazardous Waste Number (HWN0) is provided for each listed substance. For added convenience, the Chemical Abstract Service Registry Number (CASRN) also is included. A bibliography lists the references used in compiling the Directory.

The Directory is advisory, and is not part of the §261.33 regulation. Respondents in enforcement proceedings therefore will have an opportunity to show that a trade name material

listed in the Directory is not a waste listed in §261.33 when discarded. By the same token, absence of a trade name from the Directory is not a defense in an enforcement action.

The first edition of the Directory is admittedly not complete. Many trade-name products which have the generic name of a §261.33 chemical are not included in this compilation. Upcoming revisions and editions will include more and more of these trade names as they are identified and verified. Additional changes will be made to reflect revisions in the substantive regulation. In order to help in this effort, we would appreciate receiving any corrections or additions you may believe appropriate as well as any comments on how the Directory may be improved. To simplify this effort, appropriate data forms are supplied for the submission of comments. It will aid the Agency's review if you provide as much of the information requested on the form as possible.

Comments, updates, and suggestions should be addressed to:

Program Manager
Waste Analysis Program
Office of Solid Waste, (WH-565)
U.S. Environmental Protection Agency
Washington, D.C. 20460
(202) 755-9187

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
510156	U038	Benzilan
56235	U211	Benzinoform
81072	U202	1,2-Benzisothiazoline-3-one 1,1-dioxide
81072	U202	1,2-Benzisothiazoline-3-one, 1,1-dioxide
81072	U202	3-Benzisothiazolinone 1,1-dioxide
81072	U202	1,2-Benzisothiazolin-3-one, 1,1-dioxide
81072	U202	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide
255514	U016	3,4-Benzoacridine
56553	U018	Benzoanthracene
56553	U018	Benzo(a)anthracene
56553	U018	Benzo[a]anthracene
56553	U018	1,2-Benzoanthracene
72571	U236	Benzo blue
72571	U236	Benzo Blue 3BS
50328	U022	Benzo(d,e,f)chrysene
50328	U022	Benzo[d,e,f]chrysene
206440	U120	Benzo(jk)fluorene
206440	U120	Benzo[jk]fluorene
206440	U120	Benzo(j,k)fluorene
206440	U120	Benzo[j,k]fluorene
81072	U202	Benzoic sulfimide
81072	U202	o-Benzoic sulfimide
81072	U202	Benzoic sulphimide
71432	U019	Benzol
71432	U019	Benzole
189559	U064	Benzo(rst)pentaphene
189559	U064	Benzo[rst]pentaphene
218019	U050	Benzo(a)phenanthrene
218019	U050	Benzo[a]phenanthrene
56553	U018	Benzo(b)phenanthrene
56553	U018	Benzo[b]phenanthrene
218019	U050	1,2-Benzophenanthrene
56553	U018	2,3-Benzophenanthrene
50328	U022	Benzo(a)pyrene
50328	U022	Benzo[a]pyrene
50328	U022	3,4-Benzopyrene
50328	U022	6,7-Benzopyrene
50328	U022	3,4-Benzopyrene (carcinogen)
106514	U197	p-Benzoquinone
106514	U197	1,4-Benzoquinone
81072	U202	Benzosulfimide
81072	U202	o-Benzosulfimide
98077	U023	Benzotrichloride
98862	U004	Benzoyl methide
81072	U202	o-Benzoyl sulfimide
218019	U050	1,2-Benzphenanthrene
50328	U022	Benz(a)pyrene
50328	U022	Benz[a]pyrene
50328	U022	3,4-Benzpyrene
50328	U022	3,4-Benz(a)pyrene
50328	U022	3,4-Benz[a]pyrene
51434	P042	Benzyl alcohol, 3,4-dihydroxy-alpha-[(methylamino)-methyl]-
100447	P028	Benzyl chloride

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
71432	U019	Benzene
510156	U038	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)- alpha-hydroxy, ethyl ester
101553	U030	Benzene, 1-bromo-4-phenoxy-
108907	U037	Benzene, chloro-
100447	P028	Benzene, (chloromethyl)-
94586	U090	1,2-Benzenedicarboxylic acid anhydride
117817	U028	1,2-Benzenedicarboxylic acid, bis(ethylhexyl) ester
117817	U028	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
117817	U028	1,2-Benzenedicarboxylic acid, [bis(2-ethylhexyl)] ester
84742	U069	1,2-Benzenedicarboxylic acid, dibutyl ester
84742	U069	1,2-Benzenedicarboxylic acid, dibutyl ester
84662	U088	1,2-Benzenedicarboxylic acid, diethyl ester
84662	U088	1,2-Benzenedicarboxylic acid, diethyl ester
84662	U088	o-Benzenedicarboxylic acid, diethyl ester
131113	U102	1,2-Benzenedicarboxylic acid, dimethyl ester
131113	U102	1,2-Benzenedicarboxylic acid, dimethyl ester
117840	U107	1,2-Benzenedicarboxylic acid, dioctyl ester
117840	U107	1,2-Benzenedicarboxylic acid, di-n-octyl ester
85449	U190	1,2-Benzenedicarboxylic anhydride
95501	U070	Benzene, 1,2-dichloro-
541731	U071	Benzene, 1,3-dichloro-
106467	U072	Benzene, 1,4-dichloro-
98873	U017	Benzene, (dichloromethyl)-
26471625	U223	Benzene, 1,3-diisocyanatomethyl-
1330207	U239	Benzene, dimethyl-
108463	U201	1,3-Benzenediol
108463	U201	m-Benzenediol
51434	P042	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-
118741	U127	Benzene, hexachloro-
110827	U056	Benzene, hexahydro-
108883	U220	Benzene, methyl-
121142	U105	Benzene, 1-methyl-2,4-dinitro-
606202	U106	Benzene, 1-methyl-2,6-dinitro-
94597	U203	Benzene, 1,2-methylenedioxy-4-allyl-
120581	U141	Benzene, 1,2-methylenedioxy-4-propenyl-
94586	U090	Benzene, 1,2-methylenedioxy-4-propyl-
98828	U055	Benzene, (1-methylethyl)-
98953	U169	Benzene, nitro-
608935	U183	Benzene, pentachloro-
82688	U185	Benzene, pentachloronitro-
98099	U020	Benzene sulfochloride
98099	U020	Benzene sulfonechloride
98099	U020	Benzenesulfonic acid chloride
98099	U020	Benzenesulfonic chloride
98099	U020	Benzenesulfonyl chloride
95943	U207	Benzene, 1,2,4,5-tetrachloro-
108985	P014	Benzenethiol
98077	U023	Benzene, trichloromethyl-
99354	U234	Benzene, 1,3,5-trinitro-
108952	U188	Benzenol
98077	U023	Benzenyl chloride
98077	U023	Benzenyl trichloride
92875	U021	Benzidine

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
72548	U060	1,1-Bis(4-chlorophenyl)-2,2-dichloroethane
72548	U060	2,2-Bis(4-chlorophenyl)-1,1-dichloroethane
50293	U061	2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane
50293	U061	1,1-Bis(p-chlorophenyl)-2,2,2-trichloroethane
50293	U061	alpha,alpha-Bis(p-chlorophenyl)-beta,beta,beta,-trichloroethane
107493	P111	Bis-0,0-diethylphosphoric anhydride
152169	P085	Bis(dimethylamino)phosphorous anhydride
137268	U244	Bis(dimethylthiocarbamoyl) disulfide
137268	U244	Bis(dimethylthiocarbamyl) disulfide
117817	U028	Bis(2-ethylhexyl) 1,2-benzenedicarboxylate
117817	U028	Bis(2-ethylhexyl) phthalate
628864	P065	Bis(fulminato)mercury
60515	P044	8014 Bis HC
70304	U132	Bis(2-hydroxy-3,5,6-trichlorophenyl)methane
17708586	U062	(E)-Bis(1-methylethyl)carbamoithioic acid, S-(2,3-dichloro-2-propenyl) ester
17708586	U062	(Z)-Bis(1-methylethyl)carbamoithioic acid, S-(2,3-dichloro-2-Propenyl) ester
117817	U028	Bisoflex 81
117817	U028	Bisoflex DOP
70304	U132	Bis(3,5,6-trichloro-2-hydroxyphenyl)methane
55630	P081	Blasting gelatin
55630	P081	Blasting oil
72571	U236	Blue 3B
119904	U091	Blue Base Irga B
119904	U091	Blue Base NB
119904	U091	Blue BN Base
72571	U236	Blue EMB
62533	U012	Blue Oil
88857	P020	BNP 20
88857	P020	BNP 30
79345	U209	Bonoform
50293	U061	Bosan supra
82688	U185	Botrilex
50293	U061	Bovidermol
82688	U185	Brassicol
82688	U185	Brassicol 75
82688	U185	Brassicol Super
107062	U077	Brocide
506683	U246	Bromine cyanide (BrCN)
126727	U235	Bromkal P 67-6HP
598312	P017	Bromoacetone
506683	U246	Bromocyan
506683	U246	Bromocyanide (BrCN)
506683	U246	Bromocyanogen
101553	U030	p-Bromodiphenyl ether
101553	U030	4-Bromodiphenyl ether
75252	U225	Bromoform
106934	U067	Bromofume
74839	U029	Bromomethane
101553	U030	p-Bromophenoxybenzene
101553	U030	4-Bromophenoxybenzene
101553	U030	1-Bromo-4-phenoxybenzene
101553	U030	4-Bromophenyl ether

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
98873	U017	Benzyl dichloride
98873	U017	Benzylene chloride
98873	U017	Benzylidene chloride
98077	U023	Benzyldiyne chloride
122098	P046	alpha-Benzylisopropylamine
98077	U023	Benzyl trichloride
7440417	P015	Beryllium dust
50000	U122	BFV
60515	P044	BI 58
92875	U021	p,p-Bianiline
92875	U021	p,p'-Bianiline
92875	U021	4,4'-Bianiline
119904	U091	4,4'-Bi-o-anisidine
107062	U077	1,2-Bichloroethane
1464535	U085	1,1'-Bi(ethylene oxide)
64186	U123	Bilorin
50555	U200	Bioserpine
1464535	U085	Bioxirane
1464535	U085	2,2'-Bioxirane
92875	U021	(1,1'-Biphenyl)-4-4'-diamine
91941	U073	(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dichloro-
119904	U091	(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethoxy-
119937	U095	(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethyl-
92875	U021	4,4'-Biphenylenediamine
111911	U024	Bis(2-chloroethoxy)methane
305033	U035	4-[Bis(2-chloroethyl)amino]benzenebutanoic acid
148823	U150	4-[Bis(2-chloroethyl)amino]-L-phenylalanine
148823	U150	L-3-[p-(Bis(2-chloroethyl)amino)phenyl]alanine
305033	U035	4-[Bis(2-chloroethyl)amino]phenylbutyric acid
305033	U035	4-[p-(Bis(2-chloroethyl)amino)phenyl]butyric acid
66751	U237	5-[Bis(2-chloroethyl)amino]-2,3(1H,3H)-pyrimidinedione
50180	U058	2-[Bis(2-chloroethyl)amino]tetrahydro-2H-1,2,3-oxazaphosphorine, 2-oxide
66751	U237	5-[Bis(2-chloroethyl)amino]uracil
66751	U237	5-N,N-Bis(2-chloroethyl)aminouracil
111444	U025	Bis(2-chloroethyl) ether
111444	U025	Bis(beta-chloroethyl) ether
111911	U024	Bis(2-chloroethyl) formal
111911	U024	Bis(beta-chloroethyl) formal
494031	U026	N,N-Bis(2-chloroethyl)-2-naphthalenamine
494031	U026	N,N-Bis(2-chloroethyl)-2-naphthylamine
111444	U025	Bis(chloro-2-ethyl) oxide
50180	U058	Bis(2-chloroethyl)phosphoramidate cyclic propanolamide ester
50180	U058	N,N-Bis(2-chloroethyl)-N',O-propylenephosphoric acid ester diamine
50180	U058	N,N-Bis(2-chloroethyl)tetrahydro-2H,1,2,3-oxazaphosphorine 2-amine, 2-oxide
50180	U058	N,N-Bis(beta-chloroethyl)-N',O-trimethylenephosphoric acid ester diamine
39638329	U027	Bis(2-chloroisopropyl) ether
542881	P016	Bis(chloromethyl) ether
72548	U060	1,1-Bis(p-chlorophenyl)-2,2-dichloroethane
72548	U060	2,2-Bis(p-chlorophenyl)-1,1-dichloroethane

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
8001352	P123	Camphochlor
506683	U246	Campilit
59507	U039	Candaseptic
107131	U009	Carbacryl
51796	U238	Carbamic acid ethyl ester
51796	U238	Carbamic acid, ethyl ester
615532	U178	Carbamic acid, methylnitroso-, ethyl ester
759739	U176	Carbamide, N-ethyl-N-nitroso-
684935	U177	Carbamide, N-methyl-N-nitroso-
62566	U219	Carbamide, thio-
630104	P103	Carbamimidoseleenoic acid
79447	U097	Carbamoyl chloride, dimethyl-
67561	U154	Carbinol
108952	U188	Carbolic acid
56235	U211	Carbona
75150	P022	Carbon bisulfide
75150	P022	Carbon bisulphide
56235	U211	Carbon chloride (CCl ₄)
75445	P095	Carbon dichloride oxide
353504	U033	Carbon difluoride oxide
75150	P022	Carbon disulfide
75150	P022	Carbon disulphide
353504	U033	Carbon fluoride oxide (COF ₂)
67721	U131	Carbon hexachloride
74908	P063	Carbon hydride nitride
6533739	U215	Carbonic acid, dithallium(I) salt
75445	P095	Carbonic dichloride
353504	U033	Carbonic difluoride
2465272	U014	4,4'-(Carbonimidoyl)bis(N,N-dimethyl-benzenamine) monohydrochloride
460195	P031	Carbon nitride (C ₂ N ₂)
79221	U156	Carbonochloridic acid methyl ester
79221	U156	Carbonochloridic acid, methyl ester
75445	P095	Carbon oxychloride
353504	U033	Carbon oxyfluoride (COF ₂)
75150	P022	Carbon sulfide (CS ₂)
56235	U211	Carbon tetrachloride
75445	P095	Carbonyl chloride
75445	P095	Carbonyl dichloride
353504	U033	Carbonyl difluoride
353504	U033	Carbonyl fluoride
55630	P081	Cardamist
71363	U031	CCS 203
79345	U209	Cellon
75445	P095	CG
86884	P072	Chemical 109
88857	P020	Chemox P.E.
106514	U197	Chinone
82688	U185	Chinozan
75876	U034	Chloral
305033	U035	Chlorambucil
72571	U236	Chloramine Blue 3B
305033	U035	Chloraminophene

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
101553	U030	p-Bromophenyl phenyl ether
101553	U030	4-Bromophenyl phenyl ether
598312	P017	1-Bromo-2-propanone
357573	P018	Brucine
357573	P018	(-)-Brucine
357573	P018	Brucine alkaloid
81812	P001	Brumolin
62384	P092	Bufen
62384	P092	Bufen 30
118741	U127	Bunt-cure
118741	U127	Bunt-no-more
1464535	U085	Butadiene diepoxide
1464535	U085	Butadiene dioxide
87683	U128	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-
924163	U172	1-Butanamine, N-butyl-N-nitroso-
1464535	U085	Butane diepoxide
109999	U213	Butane alpha,delta-oxide
305033	U035	Butanoic acid, 4-[bis(2-chloroethyl)amino]benzene-
71363	U031	Butanol
71363	U031	n-Butanol
71363	U031	1-Butanol
78933	U159	Butanone
78933	U159	2-Butanone
78933	U159	3-Butanone
1338234	U160	2-Butanone peroxide
1338234	U160	2-Butanone, peroxide
1338234	U160	Butanox M 50
1338234	U160	Butanox M 105
4170303	U053	2-Butenal
764410	U074	2-Butene, 1,4-dichloro-
108316	U147	cis-Butenedioic anhydride
71363	U031	Butyl alcohol
71363	U031	n-Butyl alcohol
88857	P020	2-sec-Butyl-4,6-dinitrophenol
71363	U031	Butyl hydroxide
924163	U172	N-Butyl-N-nitroso-1-butanamine
71363	U031	n-Butyl-1-ol
84742	U069	Butyl phthalate
84742	U069	n-Butyl phthalate
87683	U128	C 46
77474	U130	C 56
106478	P024	p-CA
75605	U136	Cacodylic acid
592018	P021	Calcid
13765190	U032	Calcium chromate (CaCrO ₄)
13765190	U032	Calcium chromate(VI)
13765190	U032	Calcium chrome yellow
13765190	U032	Calcium chromium oxide (CaCrO ₄)
592018	P021	Calcium cyanide
13765190	U032	Calcium monochromate
2465272	U014	Calcozine yellow OX
592018	P021	Calcyan
8001352	P123	Camphchlor
8001352	P123	Camphene, octachloro-

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
3165933	U049	4-Chloro-2-methylbenzenamine hydrochloride
100447	P028	(Chloromethyl)benzene
542881	P016	Chloromethyl ether
106898	U041	(Chloromethyl)ethylene oxide
107302	U046	Chloromethyl methyl ether
106898	U041	(Chloromethyl)oxirane
106898	U041	2-(Chloromethyl)oxirane
59507	U039	4-Chloro-3-methylphenol
59507	U039	4-Chloro-5-methylphenol
91587	U047	beta-Chloronaphthalene
91587	U047	2-Chloronaphthalene
95578	U048	o-Chlorophenol
95578	U048	2-Chlorophenol
50293	U061	Chlorophenothane
106478	P024	p-Chlorophenylamine
106478	P024	4-Chlorophenylamine
106467	U072	p-Chlorophenyl chloride
100447	P028	Chlorophenylmethane
5344821	P026	N-(2-Chlorophenyl)thiourea
5344821	P026	(o-Chlorophenyl)thiourea
5344821	P026	1-(2-Chlorophenyl)thiourea
5344821	P026	1-(2-Chlorophenyl)-2-thiourea
5344821	P026	1-(o-Chlorophenyl)thiourea
5344821	P026	1-(o-Chlorophenyl)-2-thiourea
5344821	P026	(2-Chlorophenyl)thiourea
542756	U084	3-Chloropropenyl chloride
542767	P027	3-Chloropropanenitrile
542767	P027	3-Chloropropanonitrile
106898	U041	3-Chloropropene-1,2-oxide
542767	P027	beta-Chloropropionitrile
542767	P027	3-Chloropropionitrile
106898	U041	Chloropropylene oxide
106898	U041	gamma-Chloropropylene oxide
106898	U041	3-Chloropropylene oxide
71556	U226	Chlorotene
71556	U226	Chlorothene
71556	U226	Chlorothene NU
71556	U226	Chlorothene VG
100447	P028	alpha-Chlorotoluene
100447	P028	omega-Chlorotoluene
3165933	U049	p-Chloro-o-toluidine hydrochloride
3165933	U049	4-Chloro-o-toluidine hydrochloride
3165933	U049	4-Chloro-o-toluidine, hydrochloride
50293	U061	Chlorphenothan
50293	U061	Chlorphenotoxum
71556	U226	Chlorten
79016	U228	Chrylen
72571	U236	Chrome Leather Blue 3B
13765190	U032	Chromic acid, calcium salt
13765190	U032	Chromic acid (H ₂ CrO ₄), calcium salt (1:1)
218019	U050	Chrysene
91941	U073	C.I. 23060
72571	U236	C.I.23850
100016	P077	C.I.37035

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
510156	U038	Chlorbenzilat
510156	U038	Chlorbenzylate
12789036	U036	Chlordan
12789036	U036	Chlordane
12789036	U036	Chlordane (technical)
12789036	U036	Chlordane, technical
143500	U142	Chlordecone
111444	U025	Chlorex
79016	U228	Chlorilen
8001352	P123	Chlorinated camphene
75343	U076	Chlorinated hydrochloric ether
506774	P033	Chlorine cyanide (ClCN)
494031	U026	Chlornaphazin
494031	U026	Chlornaphazine
107200	P023	Chloroacetaldehyde
107200	P023	2-Chloroacetaldehyde
542756	U084	gamma-Chloroallyl chloride
106478	P024	4-Chloro-1-aminobenzene
106478	P024	p-Chloroaniline
106478	P024	4-Chloroaniline
106478	P024	4-Chlorobenzenamine
108907	U037	Chlorobenzene
510156	U038	Chlorobenzilate
79221	U156	Chlorocarbonic acid methyl ester
111444	U025	1-Chloro-2-(beta-chloroethoxy)ethane
510156	U038	4-Chloro-alpha-(4-chlorophenyl)-alpha-hydroxy- benzeneacetic acid ethyl ester
59507	U039	p-Chloro-m-cresol
59507	U039	4-Chloro-m-cresol
506774	P033	Chlorocyan
506774	P033	Chlorocyanide (ClCN)
542767	P027	1-Chloro-2-cyanoethane
506774	P033	Chlorocyanogen
96128	U066	1-Chloro-2,3-dibromopropane
96128	U066	3-Chloro-1,2-dibromopropane
107302	U046	Chlorodimethyl ether
106898	U041	1-Chloro-2,3-epoxypropane
106898	U041	3-Chloro-1,2-epoxypropane
107200	P023	2-Chloro-1-ethanal
75014	U043	Chloroethene
110758	U042	(2-Chloroethoxy) ethene
75014	U043	Chloroethylene
111444	U025	2-Chloroethyl ether
110758	U042	beta-Chloroethyl vinyl ether
110758	U042	2-Chloroethyl vinyl ether
67663	U044	Chloroform
79221	U156	Chloroformic acid methyl ester
75445	P095	Chloroformyl chloride
59507	U039	2-Chloro-5-hydroxytoluene
59507	U039	6-Chloro-3-hydroxytoluene
74873	U045	Chloromethane
107302	U046	Chloromethoxymethane
3165933	U049	4-Chloro-2-methylaniline hydrochloride

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
8021394	U051	Creosote beechwood
8021394	U051	Creosote, wood
1319773	U052	Cresol
1319773	U052	Cresols
72571	U236	Cresotine Blue 3B
1319773	U052	Cresylic acid
4170303	U053	Crotonal
4170303	U053	Crotonaldehyde
4170303	U053	Crotonic aldehyde
4170303	U053	Crotylaldehyde
50555	U200	Crystoserpine
98828	U055	Cumene
80159	U096	Cumene hydroperoxide
80159	U096	alpha-Cumene hydroperoxide
80159	U096	Cumenyl hydroperoxide
98828	U055	Cumol
80159	U096	Cumyl hydroperoxide
80159	U096	alpha-Cumyl hydroperoxide
80159	U096	7-Cumyl hydroperoxide
14763770	P029	Cupric cyanide
544923	P029	Cupricin
544923	P029	Cuprous cyanide
74839	U029	Curafume
91941	U073	Curithane C 126
	P030	Cyanides (soluble cyanide salts), not otherwise specified
109773	U149	Cyanoacetoneitrile
506683	U246	Cyanobromide
107120	F101	Cyanoethane
460195	P031	Cyanogen
460195	P031	Cyanogen (C ₂ N ₂)
506683	U246	Cyanogen bromide (BrCN)
506774	P033	Cyanogen chloride (ClCN)
506683	U246	Cyanogen monobromide
75865	P069	2-Cyano-2-hydroxypropane
75058	U003	Cyanomethane
75865	P069	2-Cyano-2-propanol
126987	U152	2-Cyanopropene
126987	U152	2-Cyano-1-propene
106514	U197	1,4-Cyclohexadienedione
106514	U197	2,5-Cyclohexadiene-1,4-dione
110827	U056	Cyclohexane
108941	U057	Cyclohexanone
71432	U019	Cyclohexatriene
131895	P034	2-Cyclohexyl-4,6-dinitrophenol
77474	U130	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
50180	U058	Cyclophosphamid
50180	U058	Cyclophosphamide
50180	U058	Cyclophosphan
50180	U058	Cyclophosphane
109999	U213	Cyclotetramethylene oxide
60515	P044	Cygon
60515	P044	Cygon 4E
60515	P044	Cygon Insecticide

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
3165933	U049	C.I.37085
99558	U181	C.I.37105
119937	U095	C.I.37230
134327	U167	C.I.37265
91598	U168	C.I.37270
2465272	U014	C.I.41000
62533	U012	C.I.76000
108463	U201	C.I.76505
13765190	U032	C.I.77223
7446277	U145	C.I.77622
1314961	P107	C.I.77847
1314621	P120	C.I.77938
99558	U181	C.I. Azoic Diazo Component 12
100016	P077	C.I. Azoic Diazo Component 37
92875	U021	C.I. Azoic Diazo Component 112
119937	U095	C.I. Azoic Diazo Component 113
134327	U167	C.I. Azoic Diazo Component 114
119904	U091	Cibacete Diazo Navy Blue 2B
2465272	U014	C.I. Basic Yellow 2
2465272	U014	C.I. Basic Yellow 2, hydrochloride
108463	U201	C.I. Developer 4
100016	P077	C.I. Developer 17
72571	U236	C.I. Direct Blue 14
72571	U236	C.I. Direct Blue 14, tetrasodium salt
119904	U091	C.I. Disperse Black 6
108463	U201	C.I. Oxidation Base 31
1314961	P107	C.I. Pigment White 8
50293	U061	Citox
60515	P044	CL 12880
297972	P040	CL 18133
50293	U061	Clofenotan
50293	U061	Clofenotane
95501	U070	Chloroben
71432	U019	Coal naphtha
64186	U123	Collo-Bueglatt
465736	P060	Compound 711
117817	U028	Compound 889
640197	P057	Compound 1081
72571	U236	Congo Blue
62384	P092	Contra Creme
544923	P029	Copper(I) cyanide
14763770	P029	Copper(II) cyanide
544923	P029	Copper cyanide (Cu(CN))
14763770	P029	Copper cyanide (Cu(CN) ₂)
70304	U132	Cotofilm
129066	P001	Coumadin
129066	P001	Coumadin sodium
81812	P001	Coumafen
81812	P001	Coumafene
129066	P001	Coumafene sodium
81812	P001	Coumefene
110861	U196	CP 32
8021394	U051	Creasote
8021394	U051	Creosote

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
100016	P077	Devol Red GG
3165933	U049	Devol Red K
3165933	U049	Devol Red TR
99558	U181	Devol Scarlet B
99558	U181	Devol Scarlet G Salt
91203	U165	Dezodorator
55914	P043	DFP
55914	P043	DFP (pesticide)
99558	U181	Diabase Scarlet G
119904	U091	Diacel Navy DC
17708575	U062	Diallate
17708575	U062	cis-Di-allate
17708575	U062	trans-Diallate
302012	U133	Diamine
72571	U236	Diamineblue
72571	U236	Diamine Blue 3B
92875	U021	p,p'-Diaminobiphenyl
92875	U021	4,4'-Diaminobiphenyl
91941	U073	4,4'-Diamino-3,3'-dichlorodiphenyl
119904	U091	4,4'-Diamino-3,3'-dimethoxybiphenyl
119937	U095	4,4'-Diamino-3,3'-dimethylbiphenyl
92875	U021	p-Diaminodiphenyl
92875	U021	4,4'-Diaminodiphenyl
25376458	U221	Diaminotoluene
122667	U109	N,N'-Dianiline
119904	U091	Dianisidine
119904	U091	o-Dianisidine
72571	U236	Diaphtamine Blue TH
1303282	P011	Diarsenic pentoxide
1327533	P012	Diarsenic trioxide
72571	U236	Diazine Blue 3B
115026	U015	o-Diazoacetyl-L-serine
99558	U181	Diazo Fast Scarlet G
72571	U236	Diazol Blue 3B
301042	U144	Dibasic lead acetate
15845520	U145	Dibasic lead phosphate
53703	U063	1,2:5,6-Dibenzanthracene
53703	U063	1,2:5,6-Dibenz(a)anthracene
53703	U063	1,2:5,6-Dibenz[a]anthracene
53703	U063	Dibenz(a,h)anthracene
53703	U063	Dibenz[a,h]anthracene
53703	U063	1,2:5,6-Dibenzoanthracene
189559	U064	Dibenzo(a,i)pyrene
189559	U064	Dibenzo[a,i]pyrene
189559	U064	1,2:7,8-Dibenzopyrene
189559	U064	3,4:9,10-Dibenzopyrene
189559	U064	Dibenz(a,i)pyrene
189559	U064	Dibenz[a,i]pyrene
50292	U061	Dibovin
96128	U066	Dibromochloropropane
96128	U066	1,2-Dibromo-3-chloropropane
106934	U067	1,2-Dibromoethane
106934	U067	alpha,beta-Dibromoethane
106934	U067	sym-Dibromoethane

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
143339	P106	Cymag
297972	P040	Cynem
297972	P040	Cynophos
61825	U011	Cytrol
61825	U011	Cytrole
542756	U084	1,3-D
94757	U240	2,4-D
94757	U240	2,4-D, (salts and esters)
39196184	P045	Dacamox
94757	U240	2,4-D acid
99558	U181	Dainichi Fast Scarlet G Base
60515	P044	Daphene
20830813	U059	Daunomycin
20830813	U059	Daunorubacin
20830813	U059	Daunorubicine
53703	U063	DBA
96128	U066	DBCP
88857	P020	DBNF
84742	U069	DBP
111444	U025	DCEE
120832	U081	DCP
72548	U060	DDD
72548	U060	p,p'-DDD
72548	U060	4,4'-DDD
50293	U061	DDT
50293	U061	p,p'-DDT
50293	U061	4,4'-DDT
143500	U142	Decachloroketone
143500	U142	Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta(c,d)pentalen-2-one
143500	U142	1,1A,3,3A,4,5,5,5A,5B,6-Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta(cd)pentalen-2-one
143500	U142	Decachloropentacyclo[5.2.1.0(2,6).0(3,9).0(5),(8)]decan-4-one
60515	P044	De-fend
534521	P047	Degrassan
117817	U028	DEHP
534521	P047	Dekrysil
20859738	P006	Delicia
20859738	P006	Delicia Gastoxin
1314847	P122	Delusal
55185	U174	DENA
50293	U061	Deoval
18883664	U206	2-Deoxy-2-(((methylnitrosoamino)carbonyl)amino)-D-glucose
18883664	U206	2-Deoxy-2-(3-methyl-3-nitrosoureido)-, D-glucopyranose
534521	P047	Detal
81812	P001	Dethmor
20859738	P006	Detia Gas Ex-B
50293	U061	Detoxan
108463	U201	Developer O
100016	P077	Developer P
108463	U201	Developer R
108463	U201	Developer RS

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
111444	U025	sym-Dichloroethyl ether
111444	U025	Di(beta-chloroethyl) ether
111911	U024	Di-2-chloroethyl formal
72548	U060	1,1'-(2,2-Dichloroethylidene)bis(4-chlorobenzene)
494031	U026	Di(2-chloroethyl)-beta-naphthylamine
75092	U080	Dichloromethane
98873	U017	(Dichloromethyl)benzene
542881	P016	sym-Dichloromethyl ether
111444	U025	1,5-Dichloro-3-oxapentane
120832	U081	2,4-Dichlorophenol
87650	U082	2,6-Dichlorophenol
120832	U081	4,6-Dichlorophenol
94757	U240	Dichlorophenoxyacetic acid
94757	U240	(2,4-Dichlorophenoxy)acetic acid
94757	U240	2,4-Dichlorophenoxyacetic acid
94757	U240	2,4-Dichlorophenoxyacetic acid, salts and esters
696286	P036	Dichlorophenylarsine
98873	U017	Dichlorophenylmethane
78875	U083	1,2-Dichloropropane
542756	U084	1,3-Dichloropropene
542756	U084	1,3-Dichloro-1-propene
542756	U084	1,3-Dichloro-2-propene
542756	U084	alpha,gamma-Dichloropropylene
542756	U084	1,3-Dichloropropylene
98873	U017	alpha,alpha-Dichlorotoluene
50293	U061	Dicophane
94757	U240	Dicopur
460195	P031	Dicyanogen
109773	U149	Dicyanomethane
557197	P074	Dicyanonickel
127184	U210	Didakene
60571	P037	Dieldrex
60571	P037	Dieldrin
1464535	U085	Diepoxybutane
1464535	U085	1,2,3,4-Diepoxybutane
1464535	U085	1,2:3,4-Diepoxybutane
1116547	U173	Diethanolnitrosamine
1116547	U173	N,N-Diethanolnitrosamine
692422	P038	Diethylarsine
522407	U089	Diethyldihydroxystilbene diphosphate
123911	U108	Diethylene dioxide
123911	U108	1,4-Diethylene dioxide
123911	U108	Diethylene ether
123911	U108	Diethylene oxide
522407	U089	(E)-4,4'-(1,2-Diethyl-1,2-ethenediyl)bisphenol, bis-(dihydrogenphosphate)
60297	U117	Diethyl ether
298022	P094	0,0-Diethyl S-ethylmercaptomethyl dithiophosphate
298044	P039	0,0-Diethyl S-[2-(ethylthio)ethyl] dithiophosphate
298044	P039	0,0-Diethyl S-[2-(ethylthio)ethyl] phosphorodithioate
298022	P094	0,0-Diethyl S-ethylthiomethyl dithiophosphate
298022	P094	0,0-Diethyl S-[(ethylthio)methyl] phosphorodithioate
117817	U028	Di(ethylhexyl) phthalate

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
74953	U068	Dibromomethane
126727	U235	2,3-Dibromo-1-propanol phosphate (3:1)
88857	P020	Dibutox
924163	U172	Dibutyl nitrosamine
84742	U069	Dibutyl phthalate
91941	U073	3,3'-Dichlorobiphenyl-4,4'-diamine
91941	U073	3,3'-Dichloro-(1,1'-biphenyl)-4,4'-diamine
156605	U079	(E)-1,2-Dichlorethene
156605	U079	(E)-1,2-Dichlorethylene
111444	U025	2,2'-Dichloroethyl ether
17708575	U062	S-(2,3-Dichloroallyl) diisopropylthiocarbamate
541731	U071	m-Dichlorobenzene
95501	U070	o-Dichlorobenzene
106467	U072	p-Dichlorobenzene
95501	U070	1,2-Dichlorobenzene
541731	U071	1,3-Dichlorobenzene
106467	U072	1,4-Dichlorobenzene
91941	U073	o,o-Dichlorobenzidine
91941	U073	3,3'-Dichlorobenzidine
510156	U038	4,4'-Dichlorobenzilic acid ethyl ester
72548	U060	1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane
72548	U060	1,1-Dichloro-2,2-bis(4-chlorophenyl)ethane
764410	U074	1,4-Dichloro-2-butene
91941	U073	3,3'-Dichloro-4,4'-diaminobiphenyl
91941	U073	3,3'-Dichloro-4,4'-diaminodiphenyl
111444	U025	beta,beta'-Dichlorodiethyl ether
111444	U025	2,2'-Dichlorodiethyl ether
75718	U075	Dichlorodifluoromethane
542881	P016	Dichlorodimethyl ether
107302	U046	alpha,alpha-Dichlorodimethyl ether
542881	P016	alpha,alpha'-Dichlorodimethyl ether
23950585	U192	3,5-Dichloro-N-(1,1-dimethyl-2-propenyl)-benzamide
23950585	U192	3,5-Dichloro-N-(1,1-dimethylpropenyl)benzamide
72548	U060	Dichlorodiphenyl dichloroethane
72548	U060	Dichloro diphenyl dichloroethane
72548	U060	p,p'-Dichlorodiphenyldichloroethane
72548	U060	p,p'-Dichlorodiphenyl-2,2-dichloroethylene
50293	U061	Dichloro diphenyl trichloroethane
50293	U061	p,p'-Dichlorodiphenyltrichloroethane
50293	U061	4,4'-Dichlorodiphenyltrichloroethane
107062	U077	alpha,beta-Dichloroethane
75343	U076	1,1-Dichloroethane
107062	U077	1,2-Dichloroethane
107062	U077	sym-Dichloroethane
156605	U079	trans-1,2-Dichloroethane
75354	U078	1,1-Dichloroethene
305033	U035	gamma-[p-Di(2-chloroethyl)aminophenyl]butyric acid
66751	U237	5-[Di(beta-chloroethyl)amino]uracil
75354	U078	1,1-Dichloroethylene
156605	U079	1,2-Dichloroethylene
156605	U079	trans-1,2-Dichloroethylene
111444	U025	Dichloroethyl ether
111444	U025	beta,beta'-Dichloroethyl ether
111444	U025	2,2'-Dichloroethyl ether

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
66751	U237	2,6-Dihydroxy-5-bis(2-chloroethyl)aminopyrimidine
70304	U132	2,2'-Dihydroxy-3,3',5,5',6,6'-hexachlorodiphenylmethane
70304	U132	2,2'-Dihydroxy-3,5,6,3',5',6'-hexachlorodiphenylmethane
51434	P042	3,4-Dihydroxy-alpha-[(methylamino)methyl]benzenemethanol
51434	P042	3,4-Dihydroxy-alpha-[(methylamino)methyl]benzyl alcohol
51434	P042	1-(3,4-Dihydroxy)phenyl-2-methylaminoethanol
123331	U148	3,6-Dihydroxypyridazine
26471625	U223	1,3-Diisocyanatomethylbenzene
26471625	U223	Diisocyanatotoluene
55914	P043	Diisopropoxyphosphoryl fluoride
55914	P043	Diisopropyl fluorophosphate
55914	P043	Diisopropyl phosphorofluoridate
17708586	U062	(E)-Diisopropylthiocarbamic acid, S-(2,3-dichloroallyl)-ester
17708586	U062	(Z)-Diisopropylthiocarbamic acid, S-(2,3-dichloroallyl)-ester
1330207	U239	Dilan
95501	U070	Dilatin DS
534521	P047	Dillex
57147	U098	Dimazin
57147	U098	Dimazine
60515	P044	Dimethoate
119904	U091	3,3'-Dimethoxybenzidine
119904	U091	3,3'-Dimethoxy-(1,1'-biphenyl)-4,4'-diamine
119904	U091	3,3'-Dimethoxy-4,4'-diaminodiphenyl
357573	P018	2,3-Dimethoxystyrychnidin-10-one
124403	U092	Dimethylamine
60117	U093	Dimethylaminoazobenzene
60117	U093	p-Dimethylaminoazobenzene
91805	U155	2-[(2-(Dimethylamino)ethyl)-2-thenylamino]pyridine
75605	U136	Dimethylarsenic acid
75605	U136	Dimethylarsinic acid
57976	U094	Dimethylbenzanthracene
57976	U094	Dimethylbenz(a)anthracene
57976	U094	Dimethylbenz[a]anthracene
57976	U094	7,12-Dimethylbenzanthracene
57976	U094	7,12-Dimethylbenz(a)anthracene
57976	U094	7,12-Dimethylbenz[a]anthracene
57976	U094	9,10-Dimethylbenz(a)anthracene
57976	U094	9,12-Dimethylbenz[a]anthracene
57976	U094	7,12-Dimethyl-1,2-benzanthracene
57976	U094	9,10-Dimethyl-1,2-benzanthracene
1330207	U239	Dimethylbenzene
131113	U102	Dimethyl 1,2-benzenedicarboxylate
122098	P046	alpha,alpha-Dimethylbenzeneethanamine
119937	U095	3,3'-Dimethylbenzidine
57976	U094	7,12-Dimethylbenzo(a)anthracene
57976	U094	7,12-Dimethylbenzo[a]anthracene
80159	U096	alpha,alpha-Dimethylbenzylhydroperoxide
119937	U095	3,3'-Dimethyl-4,4'-biphenyldiamine
119937	U095	3,3'-Dimethyl-(1,1'-biphenyl)-4,4'-diamine

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
117817	U028	Di-(2-ethylhexyl)-phthalate
117817	U086	N,N-Diethylhydrazine
1615801	U086	N,N'-Diethylhydrazine
1615801	U086	1,2-Diethylhydrazine
3288582	U087	O,O-Diethyl S-methyl dithiophosphate
3288582	U087	O,O-Diethyl S-methyl-dithiophosphate
311455	P041	Diethyl p-nitrophenyl phosphate
311455	P041	Diethyl 4-nitrophenyl phosphate
56382	P089	O,O-Diethyl O-(p-nitrophenyl) phosphorothioate
56382	P089	Diethyl p-nitrophenyl phosphorothionate
56382	P089	Diethyl p-nitrophenyl thionophosphate
56382	P089	O,O-Diethyl O-p-nitrophenyl thiophosphate
56382	P089	Diethyl 4-nitropheny phosphorothioate
55185	U174	Diethylnitrosamide
55185	U174	Diethylnitrosamine
60297	U117	Diethyl oxide
311455	P041	Diethylparaoxon
56382	P089	Diethyl parathion
3288582	U087	O,O-Diethyl phosphorodithioic acid, S-methyl ester
311455	P041	O,O-Diethyl phosphoric acid O-p-nitrophenyl ester
84662	U088	Diethyl phthalate
297972	P040	O,O-Diethyl O-pyrazinyl phosphorothioate
297972	P040	O,O-Diethyl O-2-pyrazinyl phosphorothioate
522407	U089	(E)-alpha, alpha'-Diethyl-4,4'-stilbenediol, bis- (dihydrogenphosphate)
522407	U089	alpha,alpha'-Diethyl-4,4'-stilbenediol diphosphoric acid ester
522407	U089	Diethylstilbestrol diphosphate
522407	U089	Diethylstilbestryl diphosphate
522407	U089	Diethylstilbesterol diphosphate
522407	U089	Diethylstilbestrol
522407	U089	Diethylstilbestrol diphosphate
522407	U089	Diethylstilbestrol 4,4'-diphosporic ester
522407	U089	Diethylstilbestrol phosphate
75718	U075	Difluorodichloromethane
353504	U033	Difluoroformaldehyde
55914	P043	Difluorophate
55914	P043	Di flupyl
130154	U166	1,4-Dihydro-1,4-diketona phthalene
108316	U147	Dihydro-2,5-dioxofuran
7783064	U135	Dihydrogen monosulfide
7783064	U135	Dihydrogen sulfide
81072	U202	1,2-Dihydro-2-ketobenzis osulfonazole
96457	U116	4,5-Dihydro-2-mercaptoimidazole
56495	U157	1,2-Dihydro-3-methylbenz(j)aceanthrylene
56495	U157	1,2-Dihydro-3-methylbenz[j]aceanthrylene
56042	U164	2,3-Dihydro-6-methyl-2-thioxo-4(1H)-pyrimidinone
75218	U115	Dihydrooxirene
81072	U202	2,3-Dihydro-3-oxobenzis osulfonazole
123331	U148	1,2-Dihydro-3,6-pyridazinedione
94586	U090	Di hydrosafrole
94586	U090	2',3'-Di hydrosafrole
108463	U201	m-Dihydroxybenzene
108463	U201	1,3-Dihydroxybenzene

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
131895	P034	4,6-Dinitro-o-cyclohexylphenol
131895	P034	2,4-Dinitro-6-cyclohexylphenol
534521	P047	Dinitrodendtroxal
534521	P047	3,5-Dinitro-2-hydroxytoluene
534521	P047	Dinitrol
534521	P047	2,4-Dinitro-6-methylphenol
88857	P020	2,4-Dinitro-6-(1-methylpropyl)phenol
51285	P048	alpha-Dinitrophenol
51285	P048	2,4-Dinitrophenol
88857	P020	4,6-Dinitro-o-sec-butylphenol
88857	P020	4,6-Dinitro-2-sec-butylphenol
88857	P020	2,4-Dinitro-6-sec-butylphenol
121142	U105	2,4-Dinitrotoluene
606202	U106	2,6-Dinitrotoluene
534521	P047	Dinoc
117840	U107	Dinopol NOP
88857	P020	Dinoseb
534521	P047	Dinurania
117840	U107	Diocetyl phthalate
117817	U028	Diocetyl phthalate
117840	U107	Di-n-octyl phthalate
123911	U108	1,4-Dioxacyclohexane
123911	U108	Dioxan
123911	U108	p-Dioxan
123911	U108	1,4-Dioxan
123911	U108	Dioxane
123911	U108	p-Dioxane
123911	U108	1,4-Dioxane
1120714	U193	2,2-Dioxide 1,2-oxathiolane
123331	U148	3,6-Dioxopyridazine
1464535	U085	Dioxybutadiene
123911	U108	Dioxyethylene ether
92875	U021	4,4'-Diphenylenediamine
122667	U109	N,N'-Diphenylhydrazine
122667	U109	1,2-Diphenylhydrazine
152169	P085	Diphosphoramidate, octamethyl-
107493	P111	Diphosphoric acid, tetraethyl ester
142847	U110	Dipropylamine
142847	U110	Di-n-propylamine
142847	U110	n-Dipropylamine
621647	U111	Di-n-propylnitrosamine
86884	P072	Dirax
70304	U132	Distodin
67721	U131	Distokal
67721	U131	Distopan
67721	U131	Distopin
298044	P039	Disulfoton
298044	P039	Di-Syston
6533739	U215	Dithallium carbonate
6533739	U215	Dithallium(1+) carbonic acid salt
1314325	P113	Dithallium trioxide
541537	P049	Dithiobiuret
541537	P049	2,4-Dithiobiuret
75150	P022	Dithiocarbonic anhydride

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
72571	U236	3,3'-[(3,3'-Dimethyl(1,1-biphenyl)-4,4'-diyl)bis(azo)]bis-(5-amino-4-hydroxy-2,7-naphthalenedisulfonic acid), tetrasodium salt
79447	U097	Dimethylcarbamic chloride
79447	U097	N,N-Dimethylcarbamidoyl chloride
79447	U097	Dimethylcarbamoyle chloride
79447	U097	Dimethylcarbamyl chloride
119937	U095	3,3'-Dimethyl-4,4'-diaminobiphenyl
75218	U115	Dimethylene oxide
151564	P054	Dimethylenimine
67641	U002	Dimethylformaldehyde
57147	U098	as-Dimethylhydrazine
57147	U098	N,N-Dimethylhydrazine
540738	U099	N,N'-Dimethylhydrazine
540738	U099	sym-Dimethylhydrazine
57147	U098	u-Dimethylhydrazine
57147	U098	1,1-Dimethylhydrazine
540738	U099	1,2-Dimethylhydrazine
57147	U098	unsym-Dimethylhydrazine
57147	U098	unsymmetrical-Dimethylhydrazine
67641	U002	Dimethyl ketone
60515	P044	O,O-Dimethyl S-(N-methylcarbamoylemethyl) dithiophosphate
60515	P044	O,O-Dimethyl S-(N-methylcarboamoylmethyl) phosphorodithioate
39196184	P045	3,3-Dimethyl-1-(methylthio)-2-butanone O-[(methylamino) carbonyl] oxime
79469	U171	Dimethylnitromethane
298000	P071	O,O-Dimethyl O-(p-nitrophenyl) phosphorothioate
298000	P071	O,O-Dimethyl O-p-nitrophenyl phosphorothioate
298000	P071	Dimethyl p-nitrophenyl phosphorothionate
298000	P071	Dimethyl 4-nitrophenyl phosphorothionate
298000	P071	O,O-Dimethyl O-(p-nitrophenyl) thionophosphate
298000	P071	Dimethyl p-nitrophenyl thiophosphate
298000	P071	O,O-Dimethyl O-(p-nitrophenyl) thiophosphate
62759	P082	Dimethylnitrosamine
298000	P071	Dimethyl parathion
122098	P046	alpha,alpha-Dimethylphenethylamine
122098	P046	alpha,alpha-Dimethyl-beta-phenylethylamine
105679	U101	2,4-Dimethylphenol
105679	U101	4,6-Dimethylphenol
122098	P046	1,1-Dimethyl-2-phenylethylamine
131113	U102	Dimethyl phthalate
23950585	U192	N-(1,1-Dimethylpropynyl)-3,5-dichlorobenzamide
91805	U155	N,N-Dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-1,2-ethanediamine
77781	U103	Dimethyl sulfate
77781	U103	Dimethyl sulphate
60515	P044	Dime ton
60515	P044	Dimevur
131895	P034	Dinex
534521	P047	Dinitrocresol
534521	P047	Dinitro-o-cresol
534521	P047	4,6-Dinitro-o-cresol
534521	P047	4,6-Dinitro-o-cresol and salts

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
72208	P051	Endrin
50293	U061	ENT-1506
60515	P044	ENT-24650
61825	U011	ENT 25445
297972	P040	ENT 25,580
50555	U200	ENT 50146
759739	U176	ENU
87865	U242	EP 30
106898	U041	Epichlorohydrin
106898	U041	alpha-Epichlorohydrin
51434	P042	Epinephrine
109999	U213	1,4-Epoxybutane
106898	U041	1,2-Epoxy-3-chloropropane
75218	U115	Epoxyethane
75218	U115	1,2-Epoxyethane
106898	U041	2,3-Epoxypropyl chloride
126727	U235	ES 685
85449	U190	ESEN
50555	U200	Eserpine
50555	U200	Eskaserp
98953	U169	Essence of Mirbane
98953	U169	Essence of Myrbane
50293	U061	Estonate
75070	U001	Ethanal
122098	P046	Ethanamine, 1,1-dimethyl-2-phenyl-
55185	U174	Ethanamine, N-ethyl-N-nitroso-
106934	U067	Ethane, 1,2-dibromo-
75343	U076	Ethane, 1,1-dichloro-
107062	U077	Ethane, 1,2-dichloro-
460195	P031	Ethanedinitrile
111546	U114	1,2-Ethanediylbiscarbamodithioic acid
96457	U116	N,N'-(1,2-Ethanediy1)thiourea
67721	U131	Ethane, 1,1,1,2,2,2-hexachloro-
111911	U024	Ethane, 1,1'-[methylenebis(oxy)] bis[2-chloro-
75058	U003	Ethanenitrile
60297	U117	Ethane, 1,1'-oxybis-
111444	U025	Ethane, 1,1'-oxybis[2-chloro-
76017	U184	Ethane, pentachloro-
630206	U208	Ethane, 1,1,1,2-tetrachloro-
79345	U209	Ethane, 1,1,2,2-tetrachloro-
62555	U218	Ethanethioamide
79005	U227	Ethane, 1,1,2-trichloro-
72435	U247	Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)-
1116547	U173	Ethanol, 2,2'-(nitrosoimino)bis-
98862	U004	Ethanone, 1-phenyl-
75365	U006	Ethanoyl chloride
4549409	P084	Ethenamine, N-methyl-N-nitroso
75014	U043	Ethene, chloro-
110758	U042	Ethene, chloroethoxy-
75354	U078	Ethene, 1,1-dichloro-
156605	U079	Ethene, trans-1,2-dichloro-
75218	U115	Ethene oxide
127184	U210	Ethene, 1,1,2,2-tetrachloro-
60297	U117	Ether

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
298044	P039	Dithiodemeton
3689245	P109	Dithion
3689245	P109	Dithiophos
3689245	P109	Dithiopyrophosphoric acid, tetraethyl ester
298044	P039	Dithiosystox
534521	P047	Ditrosol
1314621	P120	Divandium pentaoxide
1314621	P120	Divandium pentoxide
110009	U124	Divinylene oxide
57976	U094	DMBA
57976	U094	7,12-DMBA
131113	U102	DMF (insect repellant)
62759	P082	DMN
62759	P082	DMNA
131113	U102	DMP
88857	P020	DN 289
88857	P020	DNBP
534521	P047	DNOC
88857	P020	DNOSBP
51285	P048	2,4-DNP
121142	U105	2,4-DNT
606202	U106	2,6-DNT
117817	U028	DOP
106934	U067	Dowfume W-8
106934	U067	Dowfume W 85
88857	P020	Dow General
95954	U230	Dowicide 2
95501	U070	Dowtherm E
39196184	P045	DS 15647
108463	U201	Durafur Developer G
122098	P046	Duromine
107062	U077	Dutch liquid
55914	P043	Dyflos
50293	U061	Dykol
88857	P020	Dytop
106934	U067	EDB
107062	U077	EDC
534521	P047	Effusan
534521	P047	Effusan 3436
67721	U131	Egitol
151564	P054	EI
137268	U244	Ekagom TB
123637	U182	Elaldehyde
75694	U121	Electro-CF 11
75718	U075	Electro-CF 12
534521	P047	Elgetol
534521	P047	Elgetol 30
534521	P047	Elipol
50555	U200	Elserpine
74839	U029	Embafume
62500	U119	EMS
297972	P040	EN 18133
115297	P050	Endosulfan
115297	P050	Endosulphan
145733	P088	Endothall

<u>CASRN</u>	<u>HWN0</u>	<u>NAME</u>
311455	P041	Ethyl paraoxon
56382	P089	Ethyl parathion
84662	U088	Ethyl phthalate
140885	U113	Ethyl propenoate
140885	U113	Ethyl 2-propenoate
297972	P040	Ethyl pyrazinyl phosphorothioate
107493	P111	Ethyl pyrophosphate
3689245	P109	Ethyl thiopyrophosphate
51796	U238	Ethyl urethane
51796	U238	o-Ethylurethane
107197	P102	Ethynylcarbinol
75218	U115	ETO
96457	U116	ETU
74908	P063	Evercyn
117817	U028	Eviplast 80
117817	U028	Eviplast 81
106467	U072	Evola
70304	U132	Exofene
60515	P044	Experimental Insecticide 12,880
297972	P040	Experimental nematocide 18,133
131748	P009	Explosive D
534521	P047	Extrar
75718	U075	F 12
137268	U244	Falitiram
67721	U131	Falkitol
52857	P097	Famphur
50000	U122	Fannoform
82688	U185	Fartox
67721	U131	Fasciolin
119904	U091	Fast Blue Base B
119904	U091	Fast Blue B Base
119904	U091	Fast Blue DSC Base
92875	U021	Fast Corinth Base B
119937	U095	Fast Dark Blue Base R
134327	U167	Fast Garnet Base B
100016	P077	Fast Red Base GG
100016	P077	Fast Red Base 2J
100016	P077	Fast Red 2G Base
100016	P077	Fast Red GG Base
100016	P077	Fast Red MP Base
100016	P077	Fast Red P Base
99558	U181	Fast Red SG Base
91598	U168	Fast Scarlet Base B
99558	U181	Fast Scarlet Base J
99558	U181	Fast Scarlet G
99558	U181	Fast Scarlet G Base
99558	U181	Fast Scarlet GC Base
99558	U181	Fast Scarlet G Salt
99558	U181	Fast Scarlet J Salt
99558	U181	Fast Scarlet M4NT Base
99558	U181	Fast Scarlet T Base
75694	U121	FC 11
75694	U121	FC 11 (halocarbon)
75718	U075	FC 12

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
101553	U030	Ether, p-bromophenyl phenyl
79016	U228	Ethynyl trichloride
62442	U187	p-Ethoxyacetanilide
62442	U187	4-Ethoxyacetanilide
62442	U187	4'-Ethoxyacetanilide
60297	U117	Ethoxyethane
62442	U187	N-(4-Ethoxyphenyl)acetamide
141786	U112	Ethyl acetate
141786	U112	Ethyl acetic ester
140885	U113	Ethyl acrylate
75070	U001	Ethyl aldehyde
51796	U238	Ethyl carbamate (urethane)
107120	P101	Ethyl cyanide
510156	U038	Ethyl 4,4'-dichlorobenzilate
111546	U114	Ethylenebisdithiocarbamic acid
111546	U114	Ethylenebis(dithiocarbamic acid)
106934	U067	Ethylene bromide
79061	U007	Ethylenecarboxamide
79107	U008	Ethylenecarboxylic acid
107062	U077	Ethylene chloride
106934	U067	Ethylene dibromide
107062	U077	Ethylene dichloride
151564	P054	Ethyleneimine
75218	U115	Ethylene oxide
127184	U210	Ethylene tetrachloride
96457	U116	Ethylenethiourea
96457	U116	Ethylene thiourea
96457	U116	N,N'-Ethylenethiourea
96457	U116	1,3-Ethylenethiourea
79016	U228	Ethylene trichloride
151564	P054	Ethylenimine
141786	U112	Ethyl ethanoate
60297	U117	Ethyl ether
117817	U028	Ethylhexyl phthalate
117817	U028	2-Ethylhexyl phthalate
75343	U076	Ethylidene chloride
75343	U076	Ethylidene dichloride
62500	U119	Ethyl mesylate
97632	U118	Ethyl methacrylate
62500	U119	Ethyl methanesulfonate
62500	U119	Ethyl methanesulphonate
97632	U118	Ethyl 2-methylacrylate
78933	U159	Ethyl methyl ketone
1338234	U160	Ethyl methyl ketone peroxide
615532	U178	Ethyl N-methylnitrosocarbamate
3288582	U087	Ethyl methyl phosphorodithioate,
97632	U118	Ethyl 2-methyl-2-propenoate
62500	U119	o-Ethyl methylsulfonate
75058	U003	Ethyl nitrile
55185	U174	N-Ethyl-N-nitrosoethanamine
759739	U176	Ethylnitrosourea
759739	U176	N-Ethyl-N-nitrosourea
759739	U176	1-Ethyl-1-nitrosourea
311455	P041	Ethyl paraoxan

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
137268	U244	Formalsol
64186	U123	Formic acid
50000	U122	Formic aldehyde
74908	P063	Formic anammonide
64186	U123	Formisoton
50000	U122	Formol
74908	P063	Formonitrile
98011	U125	2-Formylfuran
64186	U123	Formylic acid
93765	U232	Forst U 46
93765	U232	Fortex
60515	P044	Fosfatox R
60515	P044	Fosfotox
60515	P044	Fosfotox R
60515	P044	Fosfotox R 35
60515	P044	Fostion MM
70304	U132	Fostril
108463	U201	Fourrine 79
108463	U201	Fouramine RS
108463	U201	Fourrine EW
75694	U121	Freon 11
75718	U075	Freon 12
75694	U121	Freon MF
75694	U121	Frigen 11
75718	U075	Frigen 12
75694	U121	Frigen 11A
628864	P065	Fulminic acid, mercury(2+) salt
628864	P065	Fulminic acid, mercury(II) salt
96128	U066	Fumazone
107131	U009	Fumigrain
62384	P092	Fungicide R
87865	U242	Fungifen
62384	P092	Fungitox OR
98011	U125	Fural
98011	U125	Furaldehyde
98011	U125	2-Furaldehyde
98011	U125	Furale
110009	U124	Furan
98011	U125	2-Furandaldehyde
98011	U125	Furancarbonal
98011	U125	2-Furancarbonal
98011	U125	2-Furancarboxaldehyde
108316	U147	2,5-Furandione
109999	U213	Furanidine
109999	U213	Furan, tetrahydro-
62748	P058	Furatol
98011	U125	Furfural
98011	U125	2-Furfural
98011	U125	Furfuraldehyde
98011	U125	2-Furfuraldehyde
110009	U124	Furfuran
98011	U125	Furfurole
98011	U125	Furfurylaldehyde
98011	U125	Furole

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
127184	U210	Fedal-Un
62384	P092	Femma
62442	U187	Fenidina
62442	U187	Fenina
93721	U233	Fenoprop
51285	P048	Fenoxyl Carbon N
131113	U102	Fermine
137268	U244	Fernasan
137268	U244	Fernasan A
137268	U244	Fernide
94757	U240	Fernimine
9004664	U139	Ferric dextran
9004664	U139	Ferridextran
9004664	U139	Ferrodextran
70304	U132	Fesia-sin
60515	P044	FIP
126727	U235	FireMaster LV-T 23P
126727	U235	FireMaster T 23P
75694	U121	FKW 11
126727	U235	Flacavon R
126727	U235	Flammex AP
126727	U235	Flammex T 23P
117817	U028	Fleximel
117817	U028	Flexol DOP
55914	P043	Floropryl
79016	U228	Fluate
56235	U211	Flukoids
640197	P057	Fluorakil 100
206440	U120	Fluoranthene
7664393	U134	Fluorhydric acid
7782414	P056	Fluorine
7782414	P056	Fluorine-19
640197	P057	Fluoroacetamide
640197	P057	2-Fluoroacetamide
640197	P057	Fluoroacetic acid amide
62748	P058	Fluoroacetic acid, sodium salt
75694	U121	Fluorochloroform
55914	P043	Fluorodiisopropyl phosphate
353504	U033	Fluoroformyl fluoride
353504	U033	Fluorophosgene
55914	P043	Fluorostigmine
75694	U121	Fluorotrichloromethane
55914	P043	Fluostigmine
510156	U038	Folbex
298000	P071	Folidol M
82688	U185	Folosan
82688	U185	Fomac 2
94757	U240	Foredex 75
50000	U122	Formaldehyde
111911	U024	Formaldehyde bis(beta-chloroethyl) acetal
111911	U024	Formaldehyde bis(2-chloroethyl) acetal
50000	U122	Formaldehyde, gas
50000	U122	Formaldehyde solution
50000	U122	Formalin

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
98011	U125	E-Furylaldehyde
640197	P057	Fussol
50000	U122	Fyde
126727	U235	Fyrol HB 32
70304	U132	G 11
510156	U038	G 338
510516	U038	G 23992
70304	U132	Gamophen
70304	U132	Gamophene
82688	U185	GC 3944-3-4
510156	U038	Geigy 338
13765190	U032	Gelbin
75694	U121	Genetron 11
75718	U075	Genetron 12
84742	U069	Genoplast B
79016	U228	Germalgene
70304	U132	Germa-Medica
50293	U061	Gesafid
50293	U061	Gesarol
55630	P081	Gilucor nitro
55630	P081	Glonoin
81072	U202	Glucide
18883664	U206	D-Glucopyranose, 2-deoxy-2(3-methyl-3-nitrosoureido)-
55630	P081	Glycerin trinitrate
106898	U041	Glycerol epichlorohydrin
55630	P081	Glycerol trinitrate
55630	P081	Glyceryl nitrate
55630	P081	Glyceryl trinitrate
765344	U126	Glycidylaldehyde
106898	U041	Glycidyl chloride
106934	U067	Glycol dibromide
107062	U077	Glycol dichloride
77474	U130	Graphlox
87865	U242	Grundier Arbezol
55630	P081	GTN
70257	U163	Guanidine, N-nitroso-N-methyl-N'-nitro-
74839	U029	Halon 1001
74839	U029	Haltox
118741	U127	HCB
534521	P047	Hedolit
534521	P047	Hedolite
94757	U240	Hedonal (herbicide)
71363	U031	Hemostyp
76448	P059	Heptachlor
76448	P059	Heptachlorane
76448	P059	1,4,5,6,7,8,8-Heptachloro-3a,3,7,7a-tetrahydro-4,7-methanoindene
76448	P059	1,4,5,6,7,8,3-Heptachloro-3a,3,7,7a-tetrahydro-4,7-methano-1H-indene
61825	U011	Herbidal total
137268	U244	Hermal
137268	U244	Hermat TMT
137268	U244	Heryl
70304	U132	Hexabalm

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
67721	U131	Hexachlorethane
118741	U127	Hexachlorobenzene
87683	U128	Hexachlorobutadiene
87683	U128	Hexachloro-1,3-butadiene
87683	U128	1,1,2,3,4,4-Hexachloro-1,3-butadiene
58899	U129	Hexachlorocyclohexane
58899	U129	Hexachlorocyclohexane (gamma isomer)
77474	U130	Hexachlorocyclopentadiene
77474	U130	1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene
70304	U132	2,2',3,3',5,5'-Hexachloro-6,6'-dihydroxydiphenylmethane
72208	P051	endo,endo- 1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6, 7,8,8a-octahydro-1,4:5,8-dimethanonaphthalene
60571	P037	endo,exo- 1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6, 7,8,8a-octahydro-1,4:5,8-dimethanonaphthalene
72208	P051	1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro- endo,endo-1,4:5,8-dimethanonaphthalene
60571	P037	1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro- endo,exo-1,4:5,8-dimethanonaphthalene
67721	U131	Hexachloroethane
70304	U132	Hexachlorofen
465736	P060	Hexachlorohexahydro-exo,exo-dimethanonaphthalene
465736	P060	endo,endo- 1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a- hexahydro-1,4:5,8-dimethanonaphthalene
309002	P004	endo,exo- 1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro- 1,4:5,8-dimethanonaphthalene
465736	P060	1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8- endo,endo-dimethanonaphthalene
309002	P004	1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8- endo,exo-dimethanonaphthalene
309002	P004	(1alpha,4alpha, 4abeta,5alpha, 8abeta,8abeta)- 1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro- 1,2:5,8-dimethanonaphthalene
465736	P060	(1alpha,4alpha, 4abeta,5beta, 8beta,8abeta)- 1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro- 1,4:5,8-dimethanonaphthalene
115297	P050	6,7,8,9,10,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9- methano-2,4,3-benzodioxathiepin,3-oxide
115297	P050	1,4,5,6,7,7-Hexachloro-1-norbornene-2,3-dimethanol, cyclic sulfite
70304	U132	Hexachlorophen
70304	U132	Hexachlorophene
1888717	U243	Hexachloropropene
1888717	U243	1,1,2,3,3,3-Hexachloro-1-propene
1888717	U243	Hexachloropropylene
757584	P062	Hexaethyl tetraphosphate
70304	U132	Hexafen

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
110827	U056	Hexahydrobenzene
145733	P088	Hexahydro-3,6-endooxyphthalic anhydride
145733	P088	Hexahydro-4,7-epoxysobenzofuran-1,3-dione
110827	U056	Hexamethylene
110827	U056	Hexanaphthene
108941	U057	Hexanon
84742	U069	Hexaplas M/B
62384	P092	Hexasan
62384	P092	Hexasan (fungicide)
137268	U244	Hexathir
108101	U161	Hexone
70304	U132	Hexophene
70304	U132	Hexosan
119904	U091	Hiltonil Fast Blue B Base
99558	U181	Hiltonil Fast Scarlet G Base
99558	U181	Hiltonil Fast Scarlet GC Base
99558	U181	Hiltonil Fast Scarlet G Salt
72571	U236	Hispamin Blue 3BX
88857	P020	Hivertox
62384	P092	Hostaquick
77474	U130	HRS 1655
302012	U133	Hydrazine
79196	P116	Hydrazinecarbothioamide
1615801	U086	Hydrazine, 1,2-diethyl-
57147	U098	Hydrazine, 1,1-dimethyl-
540738	U099	Hydrazine, 1,2-dimethyl-
122667	U109	Hydrazine, 1,2-diphenyl-
60344	P068	Hydrazine, methyl-
122667	U109	Hydrazobenzene
122667	U109	1,1'-Hydrazobisbenzene
122667	U109	Hydrazodibenzene
540738	U099	Hydrazomethane
636215	U222	Hydrochloride o-toluidine
74908	P063	Hydrocyanic acid
107120	P101	Hydrocyanic ether
105679	U101	1-Hydro-2,4-dimethylbenzene
7664393	U134	Hydrofluoric acid
7664393	U134	Hydrofluoric acid gas
64186	U123	Hydrogen carboxylic acid
74908	P063	Hydrogen cyanide
7664393	U134	Hydrogen fluoride
7664393	U134	Hydrogen fluoride (HF)
7803512	P096	Hydrogen phosphide
7783064	U135	Hydrogen sulfide (H ₂ S)
7783064	U135	Hydrogen sulfide (H ₄ S ₂)
7783064	U135	Hydrogen sulphide
80159	U096	Hydroperoxide, 1-methyl-1-phenylethyl-
123331	U148	6-Hydro-3(2H)-pyridazinone
108463	U201	m-Hydroquinone
7783064	U135	Hydrosulfuric acid
2763964	P007	3-Hydroxy-5-aminomethylisoxazole
108952	U188	Hydroxybenzene
81072	U202	3-Hydroxybenzothiazole-S,S-dioxide
95578	U048	2-Hydroxychlorobenzene

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
75605	U136	Hydroxydimethylarsine oxide
105679	U101	4-Hydroxy-1,3-dimethylbenzene
51285	P048	1-Hydroxy-2,4-dinitrobenzene
75865	P069	alpha-Hydroxyisobutyronitrile
75865	P069	2-Hydroxyisobutyronitrile
6912681	P042	4-[1-Hydroxy-2-(methylamino)ethyl]-1,2-benzenediol
75865	P069	2-Hydroxy-2-methylpropanenitrile
75865	P069	2-Hydroxy-2-methylpropionitrile
100027	U170	p-Hydroxynitrobenzene
100027	U170	4-Hydroxynitrobenzene
81812	P001	4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-2-one
2610868	P001	4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-2-one, potassium salt
129066	P001	4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-2-one, sodium salt
108463	U201	m-Hydroxyphenol
108463	U201	3-Hydroxyphenol
1120714	U193	3-Hydroxy-1-propanesulfonic acid sultone
1120714	U193	3-Hydroxy-1-propanesulfonic acid gamma-sultone
107186	P005	3-Hydroxypropene
107197	P102	1-Hydroxy-2-propyne
107197	P102	3-Hydroxy-1-propyne
98862	U004	Hypnon
98862	U004	Hypnone
108941	U057	Hytrol O
206440	U120	Idryl
96457	U116	Imidazolidinethione
96457	U116	2-Imidazolidinethione
96457	U116	Imidazoline-2-thiol
96457	U116	2-Imidazoline-2-thiol
96457	U116	Imidazoline-2(3H)-thione
541537	P049	Imidodicarbonimidothioic diamide
541537	P049	Imidodicarbonodithioic diamide
193395	U137	Indeno(1,2,3-cd)pyrene
193395	U137	Indenopyrene
71556	U226	Inhibisol
74884	U138	Iodomethane
122098	P046	Ionamin
94757	U240	Ipaner
9004664	U139	Iron dextran
9004664	U139	Iron-dextran complex
75718	U075	Isceon 122
75694	U121	Isceon 131
74839	U029	Iscobrome
106934	U067	Iscobrome D
85449	U190	1,3-Isobenzofurandione
78831	U140	Isobutanol
78831	U140	Isobutyl alcohol
108101	U161	Isobutyl methyl ketone
624839	P064	Isocyanatomethane
624839	P064	Isocyanic acid, methyl ester
465736	P060	Isodrin
465736	P060	Isodrin (insecticide)

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
55914	P043	Isofluorophate
55914	P043	Isofluorophate
55914	P043	Isofluorophate
79469	U171	Isonitropropane
126987	U152	Isopropene cyanide
126987	U152	Isopropenyl nitrile
108101	U161	Isopropylacetone
98828	U055	Isopropylbenzene
80159	U096	Isopropylbenzene hydroperoxide
78831	U140	Isopropylcarbinol
55914	P043	Isopropyl fluophosphate
55914	P043	Isopropyl phosphorofluoridate
120581	U141	Isosafrole
79196	P116	Isothiosemicarbazide
62566	U219	Isothiourea
75694	U121	Isotron 11
75718	U075	Isotron 12
2763964	P007	3(2H)-Isoxazolone, 5-(aminomethyl)-
50000	U122	Ivalon
50293	U061	Ivoran
108952	U188	Izal
120581	U141	Izosafrol
118741	U127	Julin's carbon chloride
534521	P047	K III
534521	P047	K IV
62442	U187	Kalmin
75694	U121	Kaltron 11
119904	U091	Kayaku Blue B Base
99558	U181	Kayaku Scarlet G Base
143500	U142	Kepone
23950585	U192	Kerb
1338234	U160	Ketonox
67641	U002	beta-Ketopropane
50555	U200	Kitine
55630	P081	Klavikordal
82688	U185	Kobutol
117817	U028	Kodaflex DOP
137268	U244	Kregasan
534521	P047	Krezotol 50
86884	P072	Kripid
86884	P072	Krysid
81812	P001	Kumader
81812	P001	Kumadu
119904	U091	Lake Blue B Base
99558	U181	Lake Scarlet G Base
16752775	P066	Lannate
88857	P020	Laseb
303344	U143	Lasiocarpine
87865	U242	Lauxtol
15347576	U144	Lead acetate
301042	U144	Lead acetate (Pb(O ₂ C ₂ H ₃) ₂)
546678	U144	Lead acetate (Pb(O ₂ C ₂ H ₃) ₄)

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
301042	U144	Lead(II) acetate
546678	U144	Lead(IV) acetate
301042	U144	Lead(2+) acetate
15347576	U144	Lead acetic acid salt
301042	U144	Lead diacetate
301042	U144	Lead dibasic acetate
7446277	U145	Lead diphosphate
15845520	U145	Lead hydrogen orthophosphate
15845520	U145	Lead hydrogen phosphate (PbHPO_4)
15845520	U145	Lead monohydrogen phosphate (PbHPO_4)
7446277	U145	Lead orthophosphate
7446277	U145	Lead phosphate
7446277	U145	Lead phosphate (3:2)
7446277	U145	Lead phosphate ($\text{Pb}_3(\text{PO}_4)_2$)
15845520	U145	Lead phosphate (PbHPO_4)
7446277	U145	Lead(2+) phosphate ($\text{Pb}_3(\text{PO}_4)_2$)
1335326	U146	Lead subacetate
546678	U144	Lead tetraacetate
546678	U144	Lead tetracetate
75694	U121	Ledon 11
75718	U075	Ledon 12
50555	U200	Lemiserp
55630	P081	Lenitral
51796	U238	Leucethane
302012	U133	Levoxine
58899	U129	Lindane
122098	P046	Liny1
534521	P047	Lipan
122098	P046	Lipopill
62384	P092	Liquiphene
87865	U242	Liroprem
99558	U181	Lithosol Orange R Base
122098	P046	Lonamin
50555	U200	Loweserp
1338234	U160	Lucidol Delta X
1338234	U160	Lupersol DDA 30
1338234	U160	Lupersol DDM
1338234	U160	Lupersol Delta-X
1338234	U160	Lupersol DNF
1338234	U160	Lupersol DSW
60515	P044	Lurgo
50000	U122	Lysoform
123331	U148	MAH
108316	U147	Maleic acid anhydride
123331	U148	Maleic acid cyclic hydrazide
123331	U148	Maleic acid hydrazide
108316	U147	Maleic anhydride
123331	U148	Maleic hydrazide
109773	U149	Malonic acid dinitrile
109773	U149	Malonodinitrile
109773	U149	Malononitrile
123331	U148	Malzid
129066	P001	Marevan
82688	U185	Marisan forte

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
50555	U200	Mayserpine
56495	U157	3-MC
56495	U157	20-MC
108907	U037	MCB
640197	P057	Megatox
78933	U159	MEK
108316	U147	Maleic acid anhydride
148823	U150	Melphalan
62384	P092	Meracen
108985	P014	Mercaptobenzene
96457	U116	Mercaptoimidazoline
96457	U116	2-Mercaptoimidazoline
96457	U116	2-Mercapto-2-imidazoline
74931	U153	Mercaptomethane
137268	U244	Mercuram
62384	P092	Mercuriphenyl acetate
62384	P092	Mercuron
7439976	U151	Mercury
62384	P092	Mercury, (acetato-O)phenyl-
628864	P065	Mercury fulminate (Hg(ONC) ₂)
62384	P092	Mersolite D
62384	P092	Mersolite 8
298000	P071	Metacide
56042	U164	Metacil
541731	U071	Metadichlorobenzene
108883	U220	Methacide
56042	U164	Methacil
97632	U118	Methacrylic acid, ethyl ester
80626	U162	Methacrylic acid, methyl ester
126987	U152	Methacrylonitrile
126987	U152	alpha-Methacrylonitrile
50000	U122	Methaldehyde
50000	U122	Methanal
124403	U092	Methanamine, N-methyl-
74839	U029	Methane, bromo-
75058	U003	Methanecarbonitrile
74873	U045	Methane, chloro-
107302	U046	Methane, chloromethoxy-
74953	U068	Methane, dibromo-
75092	U080	Methane, dichloro-
75718	U075	Methane, dichlorodifluoro-
74884	U138	Methane, iodo-
542881	P016	Methane, oxybis(chloro-
62500	U119	Methanesulfonic acid, ethyl ester
56235	U211	Methane, tetrachloro-
509148	P112	Methane, tetranitro-
74931	U153	Methanethiol
75707	P118	Methanethiol, trichloro-
75252	U225	Methane, tribromo-
67663	U044	Methane, trichloro-
75694	U121	Methane, trichlorofluoro-
64186	U123	Methanoic acid
12789036	U036	4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro- 3a,4,7,7a-tetrahydro-

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
76448	P059	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-
67561	U154	Methanol
91805	U155	Methapyrilene
143500	U142	1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-
75252	U225	Methenyl tribromide
56042	U164	Methiacil
56042	U164	Methicil
56042	U164	Methiocil
16752775	P066	Methomyl
79221	U156	Methoxycarbonyl chloride
72435	U247	Methoxychlor
107302	U046	Methoxychloromethane
107302	U046	Methoxymethyl chloride
126987	U152	Methylacrylonitrile
126987	U152	alpha-Methylacrylonitrile
126987	U152	2-Methylacrylonitrile
67561	U154	Methyl alcohol
50000	U122	N-[(Methylamino)carbonyl]oxy]ethanimidothioic acid, methyl ester
16752775	P066	
51434	P042	2-Methylamino-1-(3,4-dihydroxyphenyl)ethanol
636215	U222	2-Methylaniline hydrochloride
75558	P067	2-Methylaziridine
636215	U222	2-Methylbenzenamine hydrochloride
108883	U220	Methylbenzene
25376458	U221	ar-Methylbenzenediamine
108883	U220	Methylbenzol
74839	U029	Methyl bromide
504609	U186	1-Methylbutadiene
60515	P044	S-Methylcarbamoylmethyl 0,0-dimethyl phosphorodithioate
16752775	P066	N-[(Methylcarbamoyl)oxy]thioacetimidic acid, methyl ester
74873	U045	Methyl chloride
79221	U156	Methyl chlorocarbonate
71556	U226	Methylchloroform
71556	U226	Methyl chloroform
79221	U156	Methyl chloroformate
107302	U046	Methyl chloromethyl ether
59507	U039	3-Methyl-4-chlorophenol
56495	U157	Methylcholanthrene
56495	U157	20-Methylcholanthrene
56495	U157	3-Methylcholanthrene
75058	U003	Methyl cyanide
121142	U105	1-Methyl-2,4-dinitrobenzene
606202	U106	2-Methyl-1,3-dinitrobenzene
534521	P047	2-Methyl-4,6-dinitrophenol
534521	P047	6-Methyl-2,4-dinitrophenol
101144	U158	4,4'-Methylenebis(2-chloroaniline)
101144	U158	4,4'-Methylene-bis-(2-chloroaniline)
111911	U024	1,1'-[Methylenebis(oxy)]bis(2-chloroethane)
70304	U132	2,2'-Methylenebis(3,4,6-trichlorophenol)
74953	U068	Methylene bromide

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
75092	U080	Methylene chloride
109773	U149	Methylene cyanide
74953	U068	Methylene dibromide
75092	U080	Methylene dichloride
109773	U149	Methylenedinitrile
94597	U203	3,4-Methylenedioxy-allylbenzene
120581	U141	1,2-(Methylenedioxy)-4-propenylbenzene
120581	U141	3,4-(Methylenedioxy)-1-propenylbenzene
94586	U090	1,2-(Methylenedioxy)-4-propylbenzene
50000	U122	Methylene oxide
98828	U055	(1-Methylethyl)benzene
75558	P067	2-Methylethylenimine
78933	U159	Methyl ethyl ketone
1338234	U160	Methyl ethyl ketone hydroperoxide
1338234	U160	Methyl ethyl ketone peroxide
3288582	U087	Methyl ethyl phosphorodithioate
60344	P068	Methyl hydrazine
67561	U154	Methyl hydroxide
74884	U138	Methyl iodide
108101	U161	Methyl isobutyl ketone
624839	P064	Methyl isocyanate
67641	U002	Methyl ketone
75865	P069	2-Methylactonitrile
74931	U153	Methyl mercaptan
56042	U164	6-Methyl-2-mercaptopuracil
80626	U162	Methyl methacrylate
124403	U092	N-Methylmethanamine
16752775	P066	Methyl-N-[(methylcarbamoyl)oxy]thioacetimidate
16752775	P066	Methyl O-(methylcarbamoyl)thiolacetohydroxamate
16752775	P066	Methyl O-(methylcarbamyl)thiolacetohydroxamate
80626	U162	Methyl 2-methyl-2-propenoate
80626	U162	Methyl 2-methylpropenoate
116063	P070	2-Methyl-2-(methylthio)propanal O-[(methylamino)-carbonyl] oxime
116063	P070	2-Methyl-2-(methylthio)propionaldehyde O-(methylcarbamoyl)oxime
99558	U181	6-Methyl-3-nitroaniline
99558	U181	2-Methyl-5-nitroaniline
99558	U181	2-Methyl-5-nitrobenzenamine
70257	U163	Methylnitronitrosoguanidine
70257	U163	N-Methyl-N'-nitro-N-nitrosoguanidine
70257	U163	1-Methyl-3-nitro-1-nitrosoguanidine
615532	U178	Methylnitrosocarbamic acid ethyl ester
4549409	P084	N-Methyl-N-nitrosoethanamine
62759	P082	N-Methyl-N-nitrosomethenamine
70257	U163	N-Methyl-N-nitroso-N'-nitroguanidine
70257	U163	1-Methyl-1-nitroso-3-nitroguanidine
684935	U177	Methylnitrosourea
684935	U177	N-Methyl-N-nitrosourea
684935	U177	1-Methyl-1-nitrosourea
615532	U178	Methylnitrosourethane
615532	U178	N-Methyl-N-nitrosourethane
4549409	P084	N-Methyl-N-nitrosovinylamine
67561	U154	Methylol

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
71363	U031	Methylolpropane
108101	U161	4-Methyl-2-oxopentane
298000	P071	Methyl parathion
108101	U161	2-Methyl-4-pentanone
108101	U161	4-Methyl-2-pentanone
1319773	U052	Methylphenol
26376458	U221	Methylphenylenediamine
26376458	U221	ar-Methylphenylenediamine
26471625	U223	Methylphenylene isocyanate
26471625	U223	Methyl-m-phenylene isocyanate
26471625	U223	Methyl-m-phenylene isocyanic acid ester
80159	U096	1-Methyl-1-phenylethyl hydroperoxide
98862	U004	Methyl phenyl ketone
78831	U140	2-Methyl-1-propanol
126987	U152	2-Methylpropenenitrile
126987	U152	2-Methyl-2-propenenitrile
97632	U118	2-Methyl-2-propenoic acid, ethyl ester
80626	U162	2-Methyl-2-propenoic acid, methyl ester
78831	U140	2-Methylpropyl alcohol
88857	P020	2-(1-Methylpropyl)-4,6-dinitrophenol
108101	U161	2-Methylpropyl methyl ketone
109068	U191	alpha-Methylpyridine
109068	U191	2-Methylpyridine
50555	U200	Methyl reserpate 3,4,5-trimethoxybenzoic acid ester
77781	U103	Methyl sulfate
298000	P071	Methylthiophos
56042	U164	Methylthiouracil
56042	U164	4-Methyl-2-thiouracil
56042	U164	6-Methyl-2-thiouracil
137268	U244	Methyl Thiram
71556	U226	Methyltrichloromethane
137268	U244	Methyl tuads
4549409	P084	Methylvinylnitrosamine
298000	P071	Metron
123331	U148	MH
123331	U148	MH 30
108101	U161	MIBK
108101	U161	MIK
131113	U102	Mipax
122098	P046	Mirapront
98953	U169	Mirbane oil
50077	U010	Mitomycin C
2465272	U014	Mitsui Auramine O
119904	U091	Mitsui Blue B Base
99558	U181	Mitsui Scarlet G Base
80626	U162	MME
60344	P068	MMH
70257	U163	MNNG
684935	U177	MNU
598312	P017	Monobromoacetone
74839	U029	Monobromomethane
107200	P023	Monochloroacetaldehyde
108907	U037	Monochlorobenzene

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
107302	U046	Monochlorodimethyl ether
75014	U043	Monochloroethylene
74873	U045	Monochloromethane
542881	P016	Monochloromethyl ether
107302	U046	Monochloromethyl methyl ether
640197	P057	Monofluoroacetamide
75694	U121	Monofluorotrichloromethane
7783008	U204	Monohydrated selenium dioxide
108952	U188	Monohydroxybenzene
67561	U154	Monohydroxymethane
60344	P068	Monomethylhydrazine
108952	U188	Monophenol
107108	U194	Monopropylamine
107108	U194	Mono-n-propylamine
50000	U122	Morbicid
91203	U165	Moth flakes
67721	U131	Mottenhexe
56042	U164	MTU
56042	U164	Muracil
2763964	P007	Muscimol
50293	U061	Mutoxan
55630	P081	Myoglycerin
64186	U123	Myrmicyl
96457	U116	NA 22
70304	U132	Nabac
108941	U057	Nadone
108463	U201	Nako TGG
20830813	U059	5,12-Naphthacenedione, (8S-cis)-8-acetyl-10-[(3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxyl]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-
134327	U167	1-Naphthalamine
134327	U167	1-Naphthalenamine
91598	U168	2-Naphthalenamine
91203	U165	Naphthalene
91587	U047	Naphthalene, 2-chloro-
130154	U166	1,4-Naphthalenedione
72571	U236	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl-(1,1'-biphenyl)-4,4'diyl)]-bis (azo)bis-(5-amino-4-hydroxy)-tetrasodium salt
206440	U120	1,2-(1,8-Naphthalenediyl)benzene
86884	P072	1-Naphthalenylthiourea
134327	U167	Naphthalidam
134327	U167	Naphthalidine
91203	U165	Naphthaline
119904	U091	Naphthanil Blue B Base
99558	U181	Naphthanil Scarlet G Base
91203	U165	Naphthene
130154	U166	p-Naphthoquinone
130154	U166	alpha-Naphthoquinone
130154	U166	1,4-Naphthoquinone
134327	U167	1-Naphthylamine
91598	U168	2-Naphthylamine
134327	U167	alpha-Naphthylamine
91598	U168	beta-Naphthylamine

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
494031	U026	2-Naphthylamine, N,N'-bis(2-chloromethyl)-
72571	U236	Naphthylamine blue
494031	U026	beta-Naphthylbis(beta-chloroethyl)amine
494031	U026	beta-Naphthyl-di(2-chloroethyl)amine
206440	U120	1,2-(1,8-Naphthylene)benzene
130154	U166	1,4-Naphthylquinone
86884	P072	alpha-Naphthylthiourea
86884	P072	1-Naphthylthiourea
86884	P072	N-1-Naphthylthiourea
86884	P072	1-(1-Naphthyl)-2-thiourea
99558	U181	Naphtoelan Fast Scarlet G Base
99558	U181	Naphtoelan Fast Scarlet G Salt
100016	P077	Naphtoelan Red GG Base
79016	U228	Narcogen
79016	U228	Narkosoid
75092	U080	Narkotil
62384	P092	Neantina
84662	U088	Neantine
56235	U211	Necatorina
106934	U067	Nefis
127184	U210	Nema
297972	P040	Nemafos
297972	P040	Nemafos 10G
96128	U066	Nemafume
96128	U066	Nemagon
96128	U066	Nemagon 20
96128	U066	Nemagon 90
96128	U066	Nemagon 20G
96128	U066	Nemagon Soil Fumigant
96128	U066	Nemapaz
297972	P040	Nemaphos
297972	P040	Nematocide GR
96128	U066	Nemazon
50293	U061	Neocid
50293	U061	Neocidol (solid)
55914	P043	Neoglaucit
70304	U132	Neosept V
94757	U240	Netagrone
759739	U176	NEU
3165933	U049	Neutrosel Red TRVA
55630	P081	NG
72571	U236	Niagara Blue
72571	U236	Niagara Blue 3B
13463393	P073	Nickel carbonyl
557197	P074	Nickel cyanide
557197	P074	Nickel(II) cyanide
557197	P074	Nickel dicyanide
13463393	P073	Nickel tetracarbonyl
23758421	P075	Nicotine and salts
23758421	P075	Nicotine oxalate
23758421	P075	Nicotine, oxalic acid
55630	P081	Niglin
55630	P081	Niglycon

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
100027	U170	Niphen
55630	P081	Nitora
100016	P077	Nitrazol CF extra
10102451	U217	Nitric acid, thallium(1+) salt
10102439	P076	Nitric oxide (NO)
460195	P031	Nitriloacetonitrile
55630	P081	Nitrine-TDC
10102440	P078	Nitrito
10102440	P078	Nitro
99558	U181	4-Nitro-2-aminotoluene
100016	P077	p-Nitroaniline
100016	P077	4-Nitroaniline
100016	P077	p-Nitrobenzenamine
98953	U169	Nitrobenzene
98953	U169	Nitrobenzol
534521	P047	Nitrofan
10102440	P078	Nitrogen dioxide
10102439	P076	Nitrogen monoxide
10102439	P076	Nitrogen(II) oxide
10102440	P078	Nitrogen(IV) oxide
10102439	P076	Nitrogen oxide (NO)
10102440	P078	Nitrogen oxide (NO ₂)
10544726	P078	Nitrogen oxide (N ₂ O ₄)
10102439	P076	Nitrogen oxide (N ₄ O ₄)
10102440	P078	Nitrogen peroxide
10544726	P078	Nitrogen tetraoxide
10544726	P078	Nitrogen tetroxide
55630	P081	Nitroglycerin
55630	P081	Nitroglycerine
55630	P081	Nitroglycerol
55630	P081	Nitroglyn
55630	P081	Nitrolan
55630	P081	Nitro-lent
55630	P081	Nitroletten
55630	P081	Nitrolingual
55630	P081	Nitrolowe
55630	P081	Nitromel
99558	U181	3-Nitro-2-methylaniline
55630	P081	Nitrong
51285	P048	Nitrophen
51285	P048	Nitrophen
100027	U170	p-Nitrophenol
100027	U170	4-Nitrophenol
82688	U185	Nitropentachlorobenzene
100016	P077	p-Nitrophenylamine
311455	P041	p-Nitrophenyl diethyl phosphate
79469	U171	2-Nitropropane
55630	P081	Nitroretard
924163	U172	Nitrosodibutylamine
924163	U172	N-Nitrosodibutylamine
924163	U172	N-Nitrosodi-n-butylamine
1116547	U173	Nitrosodiethanolamine
1116547	U173	N-Nitrosodiethanolamine
55185	U174	Nitrosodiethylamine

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
55185	U174	N-Nitrosodiethylamine
55185	U174	N-Nitroso-N,N'-diethylamine
62759	P082	N-Nitrosodimethylamine
62759	P082	N-Nitroso-N,N-dimethylamine
621647	U111	N-Nitroso-N-diethylamine
759739	U176	N-Nitroso-N-ethylurea
684935	U177	N-Nitroso-N-methylcarbamide
70257	U163	N-Nitroso-N-methylnitroguanidine
70257	U163	N-Nitroso-N-methyl-N'-nitroguanidine
684935	U177	Nitrosomethylurea
684935	U177	N-Nitroso-N-methylurea
684935	U177	1-Nitroso-1-methylurea
615532	U178	Nitrosomethylurethane
615532	U178	N-Nitroso-N-methylurethane
4549409	P084	N-Nitrosomethylvinylamine
70257	U163	N-Nitroso-N'-nitro-N-methylguanidine
70257	U163	1-Nitroso-3-nitro-1-methylguanidine
100754	U179	N-Nitrosopiperidine
100754	U179	1-Nitrosopiperidine
930552	U180	N-Nitrosopyrrolidine
930552	U180	1-Nitrosopyrrolidine
930552	U180	N-Nitroso-1-pyrrolidinamine
55630	P081	Nitro-Span
55630	P081	Nitrostabilin
55630	P081	Nitrostat
10102439	P076	Nitrosyl radical
99558	U181	5-Nitro-o-toluidine
55630	P081	Nitrozell retard
615532	U178	NMU
137268	U244	Nobecutan
118741	U127	No Bunt
118741	U127	No Bunt 40
118741	U127	No Bunt 80
118741	U127	No Bunt Liquid
115297	P050	5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro, cyclic sulfite
62384	P092	Norforms
122098	P046	Normephentermine
137268	U244	Normersan
51796	U238	NSC 746
615532	U178	NSC 2860
107028	P003	NSC 8819
70257	U163	NSC 9369
684935	U177	NSC 23909
50077	U010	NSC-26980
759739	U176	NSC 45403
55630	P081	NTG
131113	U102	NTM
16752775	P066	Nudrin
62384	P092	Nylmerate
55630	P081	Nysconitrine
131748	P009	Obeline picrate
60571	P037	Octalox
152169	P085	Octamethyl

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
152169	P085	Octamethyldiphosphoramide
152169	P085	Octamethylpyrophosphoramide
152169	P085	Octamethyl pyrophosphoric acid amide
152169	P085	Octamethylpyrophosphoric acid tetramide
117817	U028	Octoil
117840	U107	n-Octyl phthalate
117840	U107	Octyl phthalate
117817	U028	Octyl phthalate
98953	U169	Oil of Mirbane
98953	U169	Oil of Myrbane
88062	U231	Omal
122098	P046	Omnibex
152169	P085	OMPA
116063	P070	OMS 771
56042	U164	Orcanon
7778394	P010	Orthoarsenic acid
12789036	U036	Ortho-Klor
96128	U066	OS 1897
20816120	P087	Osmium oxide (OsO ₄)
20816120	P087	(T-4)-Osmium oxide (OsO ₄)
20816120	P087	Osmium tetroxide
59507	U039	Ottafact
145733	P088	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride
145733	P088	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid
110009	U124	Oxacyclopentadiene
109999	U213	Oxacyclopentane
75218	U115	Oxacyclopropane
460195	P031	Oxalic acid dinitrile
460195	P031	Oxalonitrile
460195	P031	Oxalyl cyanide
75218	U115	Oxane
60297	U117	3-Oxapentane
1120714	U193	1,2-Oxathiolane, 2,2-dioxide
50180	U058	2H-1,3,2-Oxazaphosphorine, 2-[bis(2-chloroethyl)amino]-tetrahydro-, 2-oxide
75218	U115	Oxidoethane
75218	U115	Oxirane
106898	U041	Oxirane, 2-(chloromethyl)-
109999	U213	Oxolane
110009	U124	Oxole
50000	U122	Oxomethane
129066	P001	[(2-Oxo-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-4-yl)oxy]sodium
108952	U188	Oxybenzene
542881	P016	Oxybis(chloromethane)
111444	U025	1,1'-Oxybis(2-chloroethane)
39638329	U027	2,2'-Oxybis(2-chloropropane)
60297	U117	1,1'-Oxybisethane
75218	U115	Oxyfume
75218	U115	Oxyfume 12
50000	U122	Oxymethylene
84662	U088	Palatinol A
117817	U028	Palatinol AH

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
84742	U069	Palatinol C
131113	U102	Palatinol M
62384	P092	Panomatic
137268	U244	Panoram 75
2763964	P007	Pantherine
129066	P001	Panwarfin
123637	U182	Paraacetaldehyde
123637	U182	Paracetaldehyde
50293	U061	Parachlorocidum
106467	U072	Paradi
106467	U072	Paradow
50000	U122	Paraform
123637	U182	Paral
123637	U182	Paraldehyde
72571	U236	Paramine Blue 3B
106467	U072	Paramoth
56382	P089	Parathion
298000	P071	m -Parathion
56382	P089	Parathion-ethyl
298000	P071	Parathion-methyl
59507	U039	Parmetol
59507	U039	Parol
123637	U182	PCHO
59507	U039	PCMC
82688	U185	PCNB
87865	U242	PCP
87865	U242	PCP (pesticide)
106467	U072	PDB
50293	U061	PEB1
80626	U162	Pegalan
60515	P044	PEI 75
108463	U201	Pelagol Grey RS
108463	U201	Pelagol RS
87865	U242	Penchlorol
96457	U116	Pennac CRA
50293	U061	Pentachlorin
608935	U183	Pentachlorobenzene
608935	U183	1,2,3,4,5-Pentachlorobenzene
76017	U184	Pentachloroethane
82688	U185	Pentachloronitrobenzene
87865	U242	Pentachlorophenol
118741	U127	Pentachlorophenyl chloride
504609	U186	1,3-Pentadiene
82688	U185	Pentagen
76017	U184	Pentalin
50293	U061	Penticidum
127184	U210	Perchlorethylene
118741	U127	Perchlorobenzene
87683	U128	Perchlorobutadiene
77474	U130	Perchlorocyclopentadiene
67721	U131	Perchloroethane
127184	U210	Perchloroethylene
56235	U211	Perchloromethane
75707	P118	Perchloromethanethiol
1888717	U243	Perchloropropene

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
1888717	U243	Perchloropropylene
127184	U210	Perclene
80159	U096	Percumyl H
60515	P044	Perfecthion
60515	P044	Perfekthion
55630	P081	Perglottal
59507	U039	Peritonan
7446277	U145	Perlex Paste 500
7446277	U145	Perlex Paste 600A
87865	U242	Permasan
87865	U242	Permatox DP-2
1338234	U160	Permek N
127184	U210	PerSec
106467	U072	Persia-Perazol
62442	U187	Pertonal
152169	P085	Pestox
152169	P085	Pestox III
152169	P085	Pestox 3
62442	U187	Phenacetin
62442	U187	Phenacetine
88062	U231	Phenachlor
62442	U187	Phenazetin
71432	U019	Phene
62442	U187	Phenedina
108952	U188	Phenic acid
62442	U187	Phenidin
62442	U187	Phenin
67721	U131	Phenohep
108952	U188	Phenol
88857	P020	Phenol, 2-sec-butyl-4,6-dinitro-
95578	U048	Phenol, 2-chloro-
59507	U039	Phenol, 2-chloro-3-methyl-
131895	P043	Phenol, 2-cyclohexyl-4,6-dinitro-
120832	U081	Phenol, 2,4-dichloro-
87650	U082	Phenol, 2,6-dichloro-
105679	U101	Phenol, 2,4-dimethyl-
51285	P048	Phenol, 2,4-dinitro-
534521	P047	Phenol, 2,4-dinitro-6-methyl-
88857	P020	Phenol, 2,4-dinitro-6-(1-methylpropyl)-
100027	U170	Phenol, p-nitro-
100027	U170	Phenol, 4-nitro-
87865	U242	Phenol, pentachloro-
58902	U212	Phenol, 2,3,4,6-tetrachloro-
95954	U230	Phenol, 2,4,5-trichloro-
88062	U231	Phenol, 2,4,6-trichloro-
131748	P009	Phenol, 2,4,6-trinitro-, ammonium salt
101553	U030	p-Phenoxybromobenzene
122098	P046	Phentermine
81812	P001	3-(1'-Phenyl-2'-acetylethyl)-4-hydroxycoumarin
81812	P001	3-(alpha-Phenyl-beta-acetylethyl)-4-hydroxycoumarin
108952	U188	Phenyl alcohol
62533	U012	Phenylamine
696286	P036	Phenylarsinedichloride
696286	P036	Phenylarsonous dichloride

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
122098	P046	Phenyl-tert-butylamine
108907	U037	Phenyl chloride
98077	U023	Phenylchloroform
696286	P036	Phenyl dichloroarsine
541731	U071	m-Phenylene dichloride
193395	U137	o-Phenylenepyrene
193395	U137	1,10-(o-Phenylene)pyrene
193395	U137	1,10-(1,2-Phenylene)pyrene
98862	U004	1-Phenylethanone
98862	P004	1-Phenyl-1-ethanone
108952	U188	Phenyl hydrate
71432	U019	Phenyl hydride
108952	U188	Phenyl hydroxide
108952	U188	Phenylic acid
108952	U188	Phenylic alcohol
108985	P014	Phenyl mercaptan
62384	P092	Phenylmercuric acetate
62384	P092	Phenylmercury acetate
108883	U220	Phenylmethane
98862	U004	Phenyl methyl ketone
98828	U055	2-Phenylpropane
98099	U020	Phenylsulfonyl chloride
103855	P093	Phenylthiocarbamide
108985	P014	Phenylthiol
103855	P093	N-Phenylthiourea
103855	P093	alpha-Phenylthiourea
103855	P093	Phenylthiourea
103855	P093	1-Phenylthiourea
103855	P093	1-Phenyl-2-thiourea
98077	U023	Phenyltrichloromethane
504245	P008	Phillips 1861
70304	U132	PhisoHex
62384	P092	Phix
82688	U185	Phomasan
298022	P094	Phorate
75445	P095	Phosgen
75445	P095	Phosgene
60515	P044	Phosphamid
60515	P044	Phosphamide
7803512	P096	Phosphine
311455	P041	Phosphoric acid, diethyl p-nitrophenyl ester
311455	P041	Phosphoric acid, diethyl 4-nitrophenyl ester
15845520	U145	Phosphoric acid, lead salt
15845520	U145	Phosphoric acid lead(2+) salt (1:1)
7446277	U145	Phosphoric acid lead(2+) salt (2:3)
298044	P039	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester
298022	P094	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester
3288582	U087	Phosphorodithioic acid, O,O-diethyl-, S-methyl ester
60515	P044	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 2-mercapto-N-methylacetamide

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
60515	P044	Phosphorodithioic acid, 0,0-dimethyl S-[2-(methylamino)-2-oxoethyl] ester
55914	P043	Phosphorofluoric acid, bis(1-methylethyl) ester
55914	P043	Phosphorofluoridic acid, bis(1-methylethyl) ester
55914	P043	Phosphorofluoridic acid, diisopropyl ester
55914	P043	Phosphorofluoridic acid, diisopropyl, ester
298044	P039	Phosphorothioic acid, 0,0-diethyl S-[(ethylthio)ethyl] ester
298022	P094	Phosphorothioic acid, 0,0-diethyl S-(ethylthio)methyl ester
56382	P089	Phosphorothioic acid, 0,0-diethyl O-(p-nitrophenyl) ester
56382	P089	Phosphorothioic acid, 0,0-diethyl O-(4-nitrophenyl) ester
297972	P040	Phosphorothioic acid, 0,0-diethyl O-pyrazinyl ester
52857	P097	Phosphorothioic acid, 0,0-dimethyl O[p-((dimethylamino)-sulfonyl)phenyl]] ester
52857	P097	Phosphorothioic acid, 0,0-dimethyl ester, O-ester with p, hydroxy-N,N-dimethyl benzene sulfonamide
298000	P071	Phosphorothioic acid, 0,0-dimethyl O-(p-nitrophenyl) ester
298000	P071	Phosphorothioic acid, 0,0-dimethyl O-(4-nitrophenyl) ester
1314803	U189	Phosphorous sulfide
7803512	P096	Phosphorous trihydride
20859738	P006	Phostoxin
85449	U190	Phthalandione
85449	U190	1,3-Phthalandione
85449	U190	Phthalic acid anhydride
117817	U028	Phthalic acid, bis(2-ethylhexyl) ester
84742	U069	Phthalic acid, dibutyl ester
84662	U088	Phthalic acid, diethyl ester
131113	U102	Phthalic acid, dimethyl ester
117817	U028	Phthalic acid dioctyl ester
117840	U107	Phthalic acid, dioctyl ester
85449	U190	Phthalic anhydride
84662	U088	Phthalol
109068	U191	o-Picoline
109068	U191	2-Picoline
109068	U191	alpha-Picoline
131748	P009	Picratol
131748	P009	Picric acid, ammonium salt
94757	U240	Pielik
108941	U057	Pimelic ketone
108941	U057	Pimelin ketone
504609	U186	Piperylene
117817	U028	Pittsburgh PX-138
84662	U088	Placidol E
78002	P110	Plumbane, tetramethyl-
546678	U144	Plumbic acetate
301042	U144	Plumbous acetate
62384	P092	PMA
62384	P092	PMAC

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
62384	P092	PMAS
100016	P077	PNA
99558	U181	PNOT
8001352	P123	Polychloro camphene
84742	U069	Polycizer DBP
137268	U244	Polyram ultra
137268	U244	Pomarsol
137268	U244	Pomarsol forte
137268	U244	Pomasol
72571	U236	Pontamine Blue 3BX
2610868	P001	Potassium 3-(alpha-acetonylbenzyl)-4-hydroxycoumarin
151508	P098	Potassium cyanide (KCN)
506616	P099	Potassium dicyanoargenate
506616	P099	Potassium dicyanoargenate(1-)
506616	P099	Potassium silver cyanide (KAg(CN) ₂)
2610868	P001	Potassium warfarin
116063	P070	Pounce
51796	U238	Pracarbamine
88857	P020	Premerg
59507	U039	Preventol CMK
95954	U230	Preventol I
87865	U242	Preventol P
62384	P092	Programin
534521	P047	Prokarbol
23950585	U192	Promamide
23950585	U192	Pronamide
60297	U117	Pronarcol
116063	P070	Propanal, 2-methyl-2-(methylthio)-, 0- [(methylamino)carbonyl] oxime
107108	U194	1-Propanamine
142847	U110	1-Propanamine, N-propyl-
96128	U066	Propane, 1,2-dibromo-3-chloro-
109773	U149	Propanedinitrile
79469	U171	Propane, 2-nitro-
39638329	U027	Propane, 2,2'-oxybis(2-chloro-
1120714	U193	Propane sultone
1120714	U193	gamma-Propane sultone
1120714	U193	1,3-Propane sultone
107120	P101	Propanenitrile
542767	P027	Propanenitrile, 3-chloro-
75865	P069	Propanenitrile, 2-hydroxy-2-methyl-
55630	P081	Propanetriol trinitrate
55630	P081	1,2,3-Propanetriol, trinitrate
55630	P081	1,2,3-Propanetriyl nitrate
126727	U235	1-Propanol, 2,3-dibromo-, phosphate (3:1)
78831	U140	1-Propanol, 2-methyl-
67641	U002	Propanone
67641	U002	2-Propanone
598312	P017	2-Propanone, 1-bromo-
75865	P069	2-Propanone, cyanohydrin
107197	P102	Propargyl alcohol
75694	U121	Propellant 11
107028	P003	Propenal

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
107028	P003	2-Propenal
107028	P003	Prop-2-en-1-al
79061	U007	Propenamide
79061	U007	2-Propenamide
542756	U084	Propene, 1,3-dichloro-
1888717	U234	1-Propene, 1,1,2,3,3,3-hexachloro-
107131	U009	Propenenitrile
107131	U009	2-Propenenitrile
126987	U152	2-Propenenitrile, 2-methyl-
79107	U008	Propenoic acid
79107	U008	2-Propenoic acid
140885	U113	2-Propenoic acid, ethyl ester
97632	U118	2-Propenoic acid, 2-methyl-, ethyl ester
80626	U162	2-Propenoic acid, 2-methyl-, methyl ester
107186	P005	2-Propenol
107186	P005	1-Propen-3-ol
107186	P005	2-Propen-1-ol
107028	P003	2-Propen-1-one
107186	P005	2-Propenyl alcohol
120581	U141	5-(1-Propenyl)-1,3-benzodioxole
94597	U203	5-(2-Propenyl)-1,3-benzodioxole
120581	U141	6-(1-Propenyl)-1,3-benzodioxole
116063	P070	Propionaldehyde, 2-methyl-2-(methylthio)-, O-(methylcarbamoyl) oxime
93721	U233	Propionic acid, 2-(2,4,5-trichlorophenoxy)-
107120	P101	Propionic nitrile
107120	P101	Propionitrile
107120	P101	Propiononitrile
107108	U194	Propylamine
107108	U194	n-Propylamine
107108	U194	1-Propylamine
94586	U090	5-Propyl-1,3-benzodioxole
71363	U031	Propyl carbinol
78875	U083	Propylene chloride
78875	U083	Propylene dichloride
75558	P067	Propylenimine
75558	P067	1,2-Propylenimine
107120	P101	Propylnitrile
142847	U110	N-Propyl-1-propanamine
107197	P102	2-Propynol
107197	P102	3-Propynol
107197	P102	1-Propyn-3-ol
107197	P102	2-Propyn-1-ol
107197	P102	Propynyl alcohol
107197	P102	2-Propynyl alcohol
23950585	U192	Propyzamide
56042	U164	Prostrumyl
129066	P001	Prothromadin
75558	P067	1,2-Proylenimine
74908	P063	Prussic acid
62566	U219	Pseudothiourea
103855	P093	PTU
137268	U244	Puralin
84742	U069	PX 104

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
123331	U148	3,6-Pyridazinediol
504245	P008	4-Pyridinamine
110861	U196	Pyridine
91805	U155	Pyridine, 2-[(2-(dimethylamino)ethyl)-2-thenylamino]
100754	U179	Pyridine, hexahydro-N-nitroso-
109068	U191	Pyridine, 2-methyl-
23758421	P075	Pyridine, (5)-3-(1-methyl-2-pyrrolidinyl)-, and salts
504245	P008	4-Pyridylamine
56042	U164	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-
67641	U002	Pyroacetic ether
71432	U019	Pyrobenzol
98011	U125	Pyromucic aldehyde
107493	P111	Pyrophosphoric acid, tetraethyl ester
930552	U180	Pyrrole, tetrahydro-N-nitroso-
7439976	U151	Quecksilber
62384	P092	Quicksan
7439976	U151	Quicksilver
50555	U200	Quiescin
106514	U197	Quinone
106514	U197	p-Quinone
82688	U185	Quinosan
82688	U185	Quintocene
82688	U185	Quintozen
82688	U185	Quintozene
56235	U211	R 10
75694	U121	R 11
75694	U121	R 12
67663	U044	R 20
75092	U080	R 30
74873	U045	R 40
75718	U075	R 11 (refrigerant)
75718	U075	R 12 (refrigerant)
67663	U044	R 20 (refrigerant)
60515	P044	Racusan
534521	P047	Rafex
534521	P047	Rafex 35
534521	P047	Raphatox
59507	U039	Raschit
59507	U039	Raschit K
59507	U039	Rasen-Anicon
62748	P058	Ratbane 1080
81812	P001	Ratron
86884	P072	Rattrack
50555	U200	Raucap
50555	U200	Raulen
50555	U200	Raunervil
50555	U200	Raupasil
50555	U200	Raurine
50555	U200	Rau-sed
50555	U200	Rausedil
50555	U200	Rausedyl
50555	U200	Rausingle
50555	U200	Rauwasedin
100016	P077	Red 2G Base

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
123331	U148	Regulox 36
50555	U200	Resercaps
50555	U200	Resercen
50555	U200	Reserlor
50555	U200	Reserpamed
50555	U200	Reserpex
50555	U200	Reserpil
50555	U200	Reserpine
50555	U200	Reserpoid
50555	U200	Resine
108463	U201	Resorcin
108463	U201	Resorcinol
50555	U200	Respital
50555	U200	Restran
85449	U190	Retarder AK
85449	U190	Retarder ESEN
85449	U190	Retarder PD
137268	U244	Rezifilm
96457	U116	Rhodanin S 62
94597	U203	Rhyuno oil
50555	U200	Riserpa
70304	U132	Ritosept
50555	U200	Rivasin
81812	P001	Rodafarin
60515	P044	Rogor
60515	P044	Rogor 40
60515	P044	Rogor L
60515	P044	Rogor P
60515	P044	Rogor 20 L
50555	U200	Roxinoid
60515	P044	Roxion
137268	U244	Royal TMTD
81072	U202	Saccharimide
81072	U202	Saccharin
81072	U202	Saccharin acid
81072	U202	Saccharin and salts
81072	U202	Saccharine
81072	U202	Saccharin insoluble
81072	U202	Saccharinol
81072	U202	Saccharinose
137268	U244	Sadoplon
137268	U244	Sadoplon 75
94597	U203	Safrene
94597	U203	Safrol
94597	U203	Safrole
94597	U203	Safrole MF
301042	U144	Salt of saturn
534521	P047	Sandolin
534521	P047	Sandolin A
50555	U200	Sandrill
106934	U067	Sanhyuum
62384	P092	Sanitized SPG
62384	P092	Sanmicron
118741	U127	Sanocide

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
106467	U072	Santochlor
87865	U242	Santophen 20
99558	U181	Scarlet Base Ciba II
99558	U181	Scarlet Base Irga II
99558	U181	Scarlet Base NSP
99558	U181	Scarlet G Base
152169	P085	Schradan
62384	P092	Scutl
60571	P037	SD 3417
50555	U200	Sedaraupin
50555	U200	Sedserp
309002	P004	Seedrin
7783008	U204	Selenious acid (H_2SeO_3)
7783008	U204	Selenium dioxide
7488564	U205	Selenium disulfide
7446346	U205	Selenium monosulfide
7446346	U205	Selenium sulfide (SeS)
7488564	U205	Selenium sulfide (SeS_2)
630104	P103	Selenourea
630104	P103	2-Selenourea
630104	P103	Selenouronium
534521	P047	Selinon
70304	U132	Septisol
70304	U132	Septofen
50555	U200	Serfin
115026	U015	L-Serine, diazoacetate (ester)
50555	U200	Serolfia
50555	U200	T-Serp
50555	U200	Serp-AFD
50555	U200	Serpaloid
50555	U200	Serpanray
50555	U200	Serpasil
50555	U200	Serpasil premix
50555	U200	Serpate
50555	U200	Serpen
50555	U200	Serpentina
50555	U200	Serpicon
50555	U200	Serpiloid
50555	U200	Serpine (pharmaceutical)
50555	U200	Serpipur
50555	U200	Sertabs
50555	U200	Sertina
119904	U091	Setacyl Diazo Navy R
62384	P092	Setrete
108941	U057	Sextone
107186	P005	Shell unkrauttod A
94597	U203	Shikimole
100016	P077	Shinnippon Fast Red GG Base
117817	U028	Sicol 150
506649	P104	Silver(1+) cyanide
506649	P104	Silver cyanide ($\text{Ag}(\text{CN})$)
506649	P104	Silver cyanide ($\text{Ag}_2(\text{CN})_2$)
506616	P099	Silver potassium cyanide ($\text{AgK}(\text{CN})_2$)
93721	U233	Silvex

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
75605	U136	Silvisar 510
60515	P044	Sinoratox
534521	P047	Sinox
106898	U041	SKEKhG
55630	P081	S.N.G.
118741	U127	Sneciotox
26628228	P105	Sodium azide (NaN ₃)
129066	P001	Sodium coumadin
143339	P106	Sodium cyanide
62748	P058	Sodium fluoroacetate
62748	P058	Sodium monofluoroacetate
129066	P001	Sodium warfarin
106934	U067	Soilfume
75092	U080	Solaesthin
75092	U080	Solmethine
84662	U088	Solvanol
131113	U102	Solvanom
60297	U117	Solvent ether
55630	P081	Soup
137268	U244	Spotrete
62384	P092	Spruce Seal
137268	U244	SQ 1489
84742	U069	Staflex DBP
117817	U028	Staflex DOP
70304	U132	Steral
522407	U089	4,4'-Stilbenediol, alpha, alpha'-diethyl-
522407	U089	Stilbestrol diphosphate
7783064	U135	Stink damp
18883664	U206	Streptozocin
18883664	U206	Streptozotacin
18883664	U206	Streptozotocin
1314961	P107	Strontium monosulfide
1314961	P107	Strontium sulfide
1314961	P107	Strontium sulphide
56042	U164	Strumacil
57249	P108	Strychnidin-10-one
57249	P108	Strychnidin-10-one, and salts
357573	P018	Strychnidin-10-one, 2,3-dimethoxy-
57249	P108	Strychnin
57249	P108	Strychnine
57249	P108	Strychnine, and salts
99558	U181	Sugai Fast Scarlet G Base
301042	U144	Sugar of lead
81072	U202	o-Sulfobenzimide
81072	U202	o-Sulfobenzoic acid imide
3689245	P109	Sulfotep
3689245	P109	Sulfotepp
7783064	U135	Sulfur dihydride
7783064	U135	Sulfureted hydrogen
7783064	U135	Sulfur hydride (SH ₂)
77781	U103	Sulfuric acid, dimethyl ester
10031591	P115	Sulfuric acid, thallium salt
10031591	P115	Sulfuric acid, thallium(I) salt
60297	U117	Sulfuric ether

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
1314803	U189	Sulfur phosphide
7446346	U205	Sulfur selenide (SSe)
50000	U122	Superlysoform
70304	U132	Surofene
99354	U234	Symmetric trinitrobenzene
99558	U181	Symulon Scarlet G Base
60515	P044	Systoate
152169	P085	Sytam
71556	U226	alpha-T
79005	U227	beta-T
93765	U232	2,4,5-T
62555	U218	TAA
50293	U061	Tafidex
62384	P092	Tag
62384	P092	Tag 331
62384	P092	Tag Fungicide
62384	P092	Tag HL 331
91203	U165	Tar camphor
95954	U230	TCP
126727	U235	TDBPP
72548	U060	TDE
72548	U060	p,p'-TDE
26471625	U223	TDI
12789036	U036	Technical chlordane
1319773	U052	Tekresol
78002	P110	TEL
542756	U084	Telone
116063	P070	Temik
116063	P070	Temik G 10
55630	P081	Temponitrin
50555	U200	Temposerpine
81812	P001	Temus W
107493	P111	TEP
107493	P111	TEPP
74839	U029	Terabol
82688	U185	Terrachlor
82688	U185	Terraclor
82688	U185	Terraclor 30 G
82688	U185	Terraflum
137268	U244	Tersan
70304	U132	Tersaseptic
127184	U210	Tetlen
127184	U210	Tetracap
13463393	P073	Tetracarbonyl nickel
127184	U210	Tetrachlorethylene
95943	U207	s-Tetrachlorobenzene
95943	U207	1,2,4,5-Tetrachlorobenzene
79345	U209	Tetrachloroethane
630206	U208	1,1,1,2-Tetrachloroethane
79345	U209	sym-Tetrachloroethane
79345	U209	1,1,2,2-Tetrachloroethane
127184	U210	Tetrachloroethene
127184	U210	Tetrachloroethylene
127184	U210	1,1,2,2-Tetrachloroethylene

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
56235	U211	Tetrachloromethane
58902	U212	2,3,4,6-Tetrachlorophenol
58902	U212	2,4,5,6-Tetrachlorophenol
107493	P111	Tetraethyl diphosphate
3689245	P109	Tetraethyldithiopyrophosphate
3689245	P109	0,0,0,0-Tetraethyl dithiopyrophosphate
78002	P110	Tetraethyllead
78002	P110	Tetraethyl lead
78002	P110	Tetraethylplumbane
107493	P111	Tetraethylpyrophosphate
107493	P111	Tetraethyl pyrophosphate
56235	U211	Tetrafinol
56235	U211	Tetraform
127184	U210	Tetraguer
123911	U108	Tetrahydro-1,4-dioxane
109999	U213	Tetrahydrofuran
96457	U116	Tetrahydro-2H-imidazole-2-thione
152169	P085	Tetrakisdimethylaminophosphonous anhydride
127184	U210	Tetraleno
109999	U213	Tetramethylene oxide
137268	U244	Tetramethylthioperoxydicarbonic diamide
137268	U244	Tetramethylthiuram bisulfide
137268	U244	Tetramethylthiuram disulfide
137268	U244	Tetramethylthiuram disulphide
509148	P112	Tetranitromethane
56553	U018	Tetraphene
757584	P062	Tetraphosphoric acid, hexaethyl ester
137268	U244	Tetrasipton
56235	U211	Tetrasol
111546	U114	Tetrathiol,2-ethanedicarbamic acid
110009	U124	Tetrole
107493	P111	Tetron
127184	U210	Tetropil
75218	U115	T-Gas
85449	U190	TGL 6525
1314325	P113	Thallic oxide
15843148	U214	Thallium acetate
15843148	U214	Thallium(I) acetate
6533739	U215	Thallium carbonate (Tl ₂ CO ₃)
6533739	U215	Thallium(I) carbonate
7791120	U216	Thallium chloride
7791120	U216	Thallium(I) chloride
7791120	U216	Thallium(1+) chloride
7791120	U216	Thallium chloride (TlCl)
7791120	U216	Thallium monochloride
10102451	U217	Thallium mononitrate
10102451	U217	Thallium nitrate (Tl(NO ₃) ₃)
10102451	U217	Thallium(I) nitrate
10102451	U217	Thallium(1+) nitrate
10102451	U217	Thallium(1+) nitric acid salt
1314325	P113	Thallium oxide (Tl ₂ O ₃)
1314325	P113	Thallium(III) oxide
1314325	P113	Thallium(3+) oxide
15843148	U214	Thallium salt of acetic acid

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
12039520	P114	Thallium selenite
12039520	P114	Thallium(I) selenite
1314325	P113	Thallium sesquioxide
10031591	P115	Thallium sulfate
10031591	P115	Thallium(I) sulfate
6533739	U215	Thallous carbonate
7791120	U216	Thallous chloride
10102451	U217	Thallous nitrate
91805	U155	Thenylpyramine
109999	U213	THF
62555	U218	Thiacetamide
137268	U244	Thillate
56042	U164	Thimecil
298022	P094	Thimet
62555	U218	Thioacetamide
62555	U218	Thioacetimidic acid
62566	U219	Thiocarbamide
79196	P116	Thiocarbamoylhydrazine
115297	P050	Thiodan
3689245	P109	Thiodiphosphoric acid, tetraethyl ester
39196184	P045	Thiofanox
541537	P049	Thioimidodicarbonic diamide
74931	U153	Thiomethanol
56042	U164	2-Thio-6-methyluracil
56042	U164	6-Thio-4-methyluracil
297972	P040	Thionazin
297972	P040	Thionazine
108985	P014	Thiophenol
62566	U219	beta-Thiopseudourea
3689245	P109	Thiopyrophosphoric acid, tetraethyl ester
137268	U244	Thiosan
137268	U244	Thioscabin
79196	P116	Thiosemicarbazide
79196	P116	2-Thiosemicarbazide
3689245	P109	Thiotep
56042	U164	Thiothymin
137268	U244	Thiotox
62566	U219	Thiourea
62566	U219	2-Thiourea
5344821	P026	Thiourea, (2-chlorophenyl)-
86884	P072	Thiourea, 1-naphthalenyl-
103855	P093	Thiourea, phenyl-
137268	U244	Thiram
137268	U244	Thiram 75
137268	U244	Thiram 80
137268	U244	Thiram B
137268	U244	Thirasan
137268	U244	Thiulin
137268	U244	Thiurad
137268	U244	Thiuram
137268	U244	Thiuram D
137268	U244	Thiuram M
137268	U244	Thiuramyl

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
79016	U228	Threthylen
79016	U228	Threthylene
62566	U219	THU
137268	U244	Thylate
56042	U164	Thyreonorm
56042	U164	Thyreostat
56042	U164	Thyreostat I
82688	U185	Tilcarex
129066	P001	Tintorane
56042	U164	Tiomeracil
56042	U164	Tiorale M
137268	U244	Tiuramyl
137268	U244	TMTD
137268	U244	TMTDS
99354	U234	TNB
509148	P112	TNM
137268	U244	TNTD
119937	U095	o-Tolidine
119937	U095	0,0'-Tolidine
119937	U095	3,3'-Tolidine
108883	U220	Toluene
100447	P028	Toluene, alpha-chloro-
25376458	U221	Toluenediamine
26471625	U223	Toluene diisocyanate
98077	U023	Toluene trichloride
1319773	U052	ar-Toluenol
636215	U222	o-Toluidine hydrochloride
108883	U220	Toluol
100447	P028	Tolyl chloride
25376458	U221	Tolylenediamine
26471625	U223	Tolylene diisocyanate
26471625	U223	Tolylene isocyanate
25376458	U221	Toulenediamine
25376458	U221	Toulene-ar,ar-diamine
25376458	U221	Toulene-ar,ar'-diamine
8001352	P123	Toxakil
8001352	P123	Toxaphen
8001352	P123	Toxaphene
108316	U147	Toxilic anhydride
93721	U233	2,4,5-TP
126727	U235	T 23P
137268	U244	Trametam
79016	U228	Tri
61825	U011	1H-1,2,4-Triazol-3-amine
61825	U011	s-Triazole, 3-amino-
75252	U225	Tribromomethane
79016	U228	Trichloran
79016	U228	Trichloren
75876	U034	Trichloroacetaldehyde
50293	U061	Trichlorobis(4'-chlorophenyl)ethane
50293	U061	1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane
50293	U061	1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane
50293	U061	1,1,1-Trichloro-2,2-bis(4,4'-dichlorodiphenyl)ethane
75876	U034	Trichloroethanal

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
71556	U226	1,1,1-Trichloroethane
79005	U227	1,1,2-Trichloroethane
79005	U227	1,2,2-Trichloroethane
71556	U226	alpha-Trichloroethane
79005	U227	beta-Trichloroethane
79016	U228	Trichloroethene
79016	U228	Trichloroethylene
50293	U061	1,1'-(2,2,2-Trichloroethylidene)bis(4-chlorobenzene)
75694	U121	Trichlorofluoromethane
67663	U044	Trichloroform
67663	U044	Trichloromethane
75707	P118	Trichloromethanethiol
98077	U023	(Trichloromethyl)benzene
98077	U023	1-(Trichloromethyl)benzene
75707	P118	Trichloromethyl mercaptan
75694	U121	Trichloromonofluoromethane
70304	U132	Trichlorophene
95954	U230	2,4,5-Trichlorophenol
88062	U231	2,4,6-Trichlorophenol
93765	U232	(2,4,5-Trichlorophenoxy)acetic acid
93765	U232	2,4,5-Trichlorophenoxyacetic acid
93721	U233	2-(2,4,5-Trichlorophenoxy)propionic acid
93721	U233	2,4,5-Trichlorophenoxypropionic acid
98077	U023	Trichlorophenylmethane
98077	U023	alpha, alpha, alpha-Trichlorotoluene
98077	U023	omega, omega, omega-Trichlorotoluene
79016	U228	Triclene
1319773	U052	Tricresol
137268	U244	Tridipam
80159	U096	Trigonox K 80
62384	P092	Trigosan
7446277	U145	Trilead phosphate
79016	U228	Trilen
79016	U228	Trilene
79016	U228	Trimar
50555	U200	3,4,5-Trimethoxybenzoyl methyl reserpate
123637	U182	2,4,6-Trimethyl-s-trioxane
123637	U182	2,4,6-Trimethyl-1,3,5-trioxane
123637	U182	1,3,5-Trimethyl-2,4,6-trioxane
123637	U182	s-Trimethyltrioxymethylene
55630	P081	Trinalgon
55630	P081	Trinitrin
99354	U234	Trinitrobenzene
99354	U234	s-Trinitrobenzene
99354	U234	sym-Trinitrobenzene
99354	U234	1,3,5-Trinitrobenzene
55630	P081	Trinitroglycerin
55630	P081	Trinitroglycerol
55630	P081	Trinitrol
131748	P009	2,4,6-Trinitrophenol, ammonium salt
123637	U182	1,3,5-Trioxane, 2,4,5-trimethyl-
93765	U232	Trioxon

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
137268	U244	Tripomol
126727	U235	Tris
126727	U235	Tris(2,3-dibromopropyl) phosphate
50555	U200	Triserpine
126727	U235	Tris (flame retardant)
82688	U185	Tritisan
1314847	P122	Trizinc diphosphide
117817	U028	Truflex DOP
72571	U236	Trypan blue
72571	U236	Trypan Blue BPC
72571	U236	Trypane blue
79196	P116	TSC
79196	P116	TSZ
137268	U244	Tuads
137268	U244	Tuex
137268	U244	Tulisan
137268	U244	Tutan
137268	U244	Tyradin
86884	P072	U 5227
103855	P093	U 6324
116063	P070	UC 21149
57147	U098	UDMH
94757	U240	U 46DP
84662	U088	Unimoll DA
84742	U069	Unimoll DB
131113	U102	Unimoll DM
56235	U211	Univerm
66751	U237	Uracil, 5[bis(2-chloromethyl)amino]-
66751	U237	Uracil mustard
86884	P072	Urea, 1-(1-naphthyl)-2-thio-
103855	P093	Urea, 1-phenyl-2-thio-
51796	U238	Urethan
51796	U238	Urethane
81812	P001	Vampirinip II
7803556	P119	Vanadic acid (HVO ₃), ammonium salt
1314621	P120	Vanadic anhydride
1314621	P120	Vanadium oxide (V ₂ O ₅)
1314621	P120	Vanadium pentoxide
1314621	P120	Vanadium(V) oxide
129066	P001	Varfine
55630	P081	Vasoglyn
62384	P092	Verdasan
56235	U211	Vermoestricticid
94757	U240	Verton 2D
94757	U240	Verton 2-D
93765	U232	Verton 2T
93765	U232	Verton 2-T
117817	U028	Vestinol AH
94757	U240	Vidon 638
141786	U112	Vinegar naphtha
117817	U028	Vinicizer 80
117840	U107	Vinicizer 85
107186	P005	Vinylcarbinol
75014	U043	Vinyl chloride

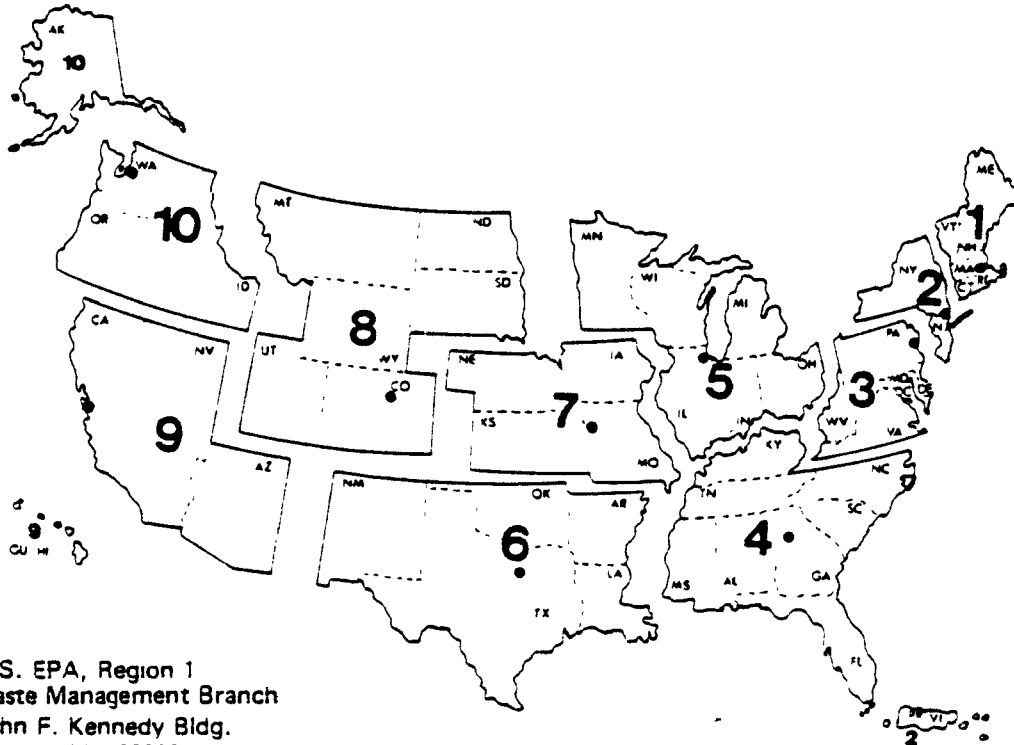
<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
110758	U042	Vinyl beta-chloroethyl ether
110758	U042	Vinyl 2-chloroethyl ether
75014	U043	Vinyl C monomer
107131	U009	Vinyl cyanide
79107	U008	Vinylformic acid
75354	U078	Vinylidene chloride
110758	U042	2-Vinyloxyethyl chloride
79005	U227	Vinyltrichloride
504245	P008	VMI 10-3
50555	U200	Vio-Serpine
62384	P092	Volpar
137268	U244	VUAgT-I-4
137268	U244	Vulcafor TMT
137268	U244	Vulcafor TMTD
137268	U244	Vulkacit Th
137268	U244	Vulkacit thiuram
129066	P001	Waran
96457	U116	Warecure C
81812	P001	W.A.R.F. 42
81812	P001	Warfarin
2610868	P001	Warfarin K
2610868	P001	Warfarin potassium
129066	P001	Warfarin sodium
129066	P001	Warfarin sodium salt
81812	P001	WARF compound 42
129066	P001	Warfilone
61825	U011	Weedazol
79016	U228	Westrosol
1327533	P012	White arsenic
91203	U165	White tar
122098	P046	Wilpo
534521	P047	Winterwash
84742	U069	Witcizer 300
117817	U028	Witcizer 312
67561	U154	Wood alcohol
8021394	U051	Wood creosote
88857	P020	WSX-8365
1314847	P122	Wuehlmaus-Koeder
1314847	P122	Wuehlmaustod Arvikol
1330207	U239	Xylene
105679	U101	m-Xylenol
105679	U101	2,4-Xylenol
1330207	U239	Xylol
13765190	U032	Yellow ultramarine
50555	U200	Yohimban-16-carboxylic acid, 11,17-dimethoxy-18- [(3,4,5-trimethoxy-benzoyl)oxy]-, methyl ester
137268	U244	Zaprawa Nasienna T
50293	U061	Zerdane
126727	U235	Zetofex ZN
62384	P092	Ziarnik
557211	P121	Zinc cyanide
557211	P121	Zinc dicyanide
12037795	P122	Zinc diphosphide
12037795	P122	Zinc phosphide (ZnP ₂)

<u>CASRN</u>	<u>HWNO</u>	<u>NAME</u>
1314847	P122	Zinc phosphide (Zn_3P_2)
297972	P040	Zinophos
81812	P001	Zoocoumarin
297972	P040	Zynophos

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EPA REGIONS



U.S. EPA, Region 1
Waste Management Branch
John F. Kennedy Bldg.
Boston, MA 02203
617-223-5775

U.S. EPA, Region 2
Solid Waste Branch
26 Federal Plaza
New York, NY 10007
212-264-0503

U.S. EPA, Region 3
Hazardous Materials Branch
6th and Walnut Sts.
Philadelphia, PA 19106
215-597-7370

U.S. EPA, Region 4
Residuals Management Br.
345 Courtland St., N.E.
Atlanta, GA 30365
404-881-3016

U.S. EPA, Region 5
Waste Management Branch
230 South Dearborn St.
Chicago, IL 60604
312-353-2197

U.S. EPA, Region 6
Solid Waste Branch
1201 Elm St.
Dallas, TX 75270
214-767-2645

U.S. EPA, Region 7
Hazardous Materials Branch
324 East 11th St.
Kansas City, MO 64108
816-374-3307

U.S. EPA, Region 8
Waste Management Branch
1860 Lincoln St.
Denver, CO 80295
303-837-2221

U.S. EPA, Region 9
Hazardous Materials Branch
215 Fremont St.
San Francisco, CA 94105
415-556-4606

U.S. EPA, Region 10
Waste Management Branch
1200 6th Ave.
Seattle, WA 98101
206-442-1260

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