Pesticides & Agricultural Chemicals

Entry Num	Library ID	Name
966	A-4966	(+/-)-2-(4-CHLORO-o-TOLYLOXY)PROPIONIC ACID, METHYL ESTER
706	A-4706	(1,1'-BIPHENYL)-2-OL
492	A-4492	(1,4,5,6,7,7-HEXACHLORO-5-NOR-BORNENE-2,3-DICARBOXIMIDATO)MERCURY
1137	A-5137	(1-METHYLETHYL)BENZENE
971	A-4971	(2,4,5-TRICHLOROPHENOXY)ACETIC ACID
972	A-4972	(2,4,5-TRICHLOROPHENOXY)ACETIC ACID, METHYL ESTER
949	A-4949	(2,4-DICHLOROPHENOXY)ACETIC ACID
313	A-4313	(2,4-DICHLOROPHENOXY)ACETIC ACID, 2-BUTOXYETHYL ESTER
1077	A-5077	(2-CHLOROETHOXY)ETHENE
163	A-4163	(2-CHLOROETHYL)TRIMETHYLAMMO-NIUM CHLORIDE
1120	A-5120	(3-CHLOROPHENYL)CARBAMIC ACID, 4-CHLORO-2-BUTYNYL ESTER
1170	A-5170	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID, ISOOCTYL ESTER
963	A-4963	(4-CHLORO-o-TOLYLOXY)ACETIC ACID
1097	A-5097	(4-HYDROXYDIPHENYL)METHANE
934	A-4934	(5-BENZYL-3-FURYL)METHYL (1RS)-cis,trans-CHRYSANTHEMATE (MIXTURE OF cis- AND trans-ISOMERS)
422	A-4422	(8-QUINOLINOLATO)PHENYLMERCURY
800	A-4800	(ACETATO) PHENYL MERCURY
15	A-4015	(DICHLOROPHENOXY)ETHANOL, HYDROGEN SULFATE, SODIUM SALT
1011	A-5011	(E)-2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL PHOSPHATE
549	A-4549	(ETHYLENEDINITRILO)TETRAACETIC ACID, COPPER COMPLEX
550	A-4550	(ETHYLENEDINITRILO)TETRAACETIC ACID, ZINC COMPLEX
237	A-4237	(m-CHLOROPHENYL)CARBAMIC ACID, 4-CHLORO-2-BUTYNYL ESTER
1114	A-5114	(o-CHLOROANILINO)DICHLOROTRI-AZINE
614	A-4614	(R)-N-ETHYL-2-{[(PHENYLAMINO)CARBONYL]OXY}PROPANAMIDE
594	A-4594	[(BENZOYLAMINO)OXY]ACETIC ACID
480	A-4480	[(DIMETHYLTHIOCARBAMOYL)THIO]PHENYLMERCURY
577	A-4577	[2-BROMOETHYL]TRIMETHYLAMMONI-UM BROMIDE
55	A-4055	1,1'-OXYBIS[2-CHLOROETHANE]
500	A-4500	1,1'-OXYBIS[2-CHLOROETHANE]
1037	A-5037	1,1,1,2-TETRACHLOROETHANE (98.5%)
1038	A-5038	1,1,1-TCE
967	A-4967	1,1,1-TRICHLORO-2,2-BIS(4-METHOXYPHENYL)ETHANE
1038	A-5038	1,1,1-TRICHLOROETHANE
1039	A-5039	1,1,2,2-TETRACHLOROETHANE
1040	A-5040	1,1,2,3,4,4-HEXACHLORO-1,3-BUTADIENE (98%)
1041	A-5041	1,1,2-TRICHLOROETHANE (99.5%)
1209	A-5209	1,1,2-TRICHLOROETHENE
56	A-4056	1,1-DICHLORO-1-NITROETHANE
240	A-4240	1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE
984	A-4984	1,1-DIMETHYL-3-(3-TRIFLUO-ROMETHYLPHENYL)UREA
1168	A-5168	1,1-DIMETHYL-3-(p-ISOPROPY-LPHENYL)UREA
923	A-4923	1,1-DIMETHYLPIPERIDINIUM CHLO-RIDE
1191	A-5191	1,1-OXYBISBENZENE
941	A-4941	1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-5,8-exo-DIMETHANONAPHTHA-LENE
1165	A-5165	1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4:5,8-DIMETHANONAPHTHA-LENE(1[alpha],4[alpha],4a[beta],5[beta],8[beta],8a[beta])
448	A-4448	1,2,3,4,10,10-HEXACHLORO-1,4,4alpha,5,8,8alpha-HEXAHY-DRO-1,4:5,8-DIMETHANONAPHTHA-LENE
958	A-4958	1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-1,4-endo-5,8-endo-DIMETHANONAPHTHALENE
952	A-4952	1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-1,4-endo-5,8-exo-DIMETHANONAPHTHALENE
215	A-4215	1,2,3,4,5,6-HEXACHLOROCYCLO-HEXANE
1110	A-5110	1,2,3,4,5,6-HEXACHLOROCYCLO-HEXANE (alpha isomer)
1141	A-5141	1,2,3,4,5,6-HEXACHLOROCYCLO-HEXANE (delta isomer)
1158	A-5158	1,2,3,4,5,6-HEXACHLOROCYCLO-HEXANE (gamma isomer)
1042	A-5042	1,2,3,4-TETRACHLOROBENZENE (99.4%)
1043	A-5043	1,2,3,4-TETRAHYDRONAPHTHALENE (98.1%)
1112	A-5112	1,2,3,5,7,8-HEXACHLORO-1,3a,4,5,6,6a-HEXAHYDRO-1,4-ETHENOPENTALENE
1111	A-5111	1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANO-1H-INDENE
1159	A-5159	1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANO-1H-INDENE

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Entry Num	Library ID	Name
1111	A-5111	1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDAN
1159	A-5159	1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDAN
69	A-4069	1,2,4,5-TETRACHLOROBENZENE
733	A-4733	1,2,4-TRICHLORO-5-[(4-CHLOROPHENYL)THIO]BENZENE
239	A-4239	1,2,4-TRICHLOROBENZENE
1015	A-5015	1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL PHOSPHATE
1139	A-5139	1,2-DIBROMO-3-CHLOROPROPANE
1044	A-5044	1,2-DIBROMOETHANE (99.9%)
1206	A-5206	1,2-DICHLOROETHENE
60	A-4060	1,2-DICHLOROPROPANE
1045	A-5045	1,2-DICHLOROPROPANE
1166	A-5166	1,3,3-TRIMETHYL-3-CYCLOHEXEN-5-ONE
1022	A-5022	1,3,4,5,6,7,8,8-OCTACHLORO-4,7-endo-METHYLENE-3a,4,7,7a-TETRAHYDROPHTHALAN
450	A-4450	1,3-DIAZA-2,4-CYCLOPENTADIENE
1046	A-5046	1,3-DINITROBENZENE
535	A-4535	1,3-DITHIOLO[4,5-b]QUINOXALINE-2-THIONE
1066	A-5066	1,3-PENTADIENE-1-CARBOXALDEHYDE
986	A-4986	1,4,5,6,7,7-HEXACHLORO-2,3-BIS(HYDROXYMETHYL)BICYCLO[2.2.1]-2-HEPTENE
225	A-4225	1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL, CYCLIC SULFITE
388	A-4388	1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL, CYCLIC SULFITE
906	A-4906	1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-4,7-endo-METHANO-3a,4,7,7a-TETRAHYDROINDENE
959	A-4959	1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE
1135	A-5135	1,4-DICHLORO-2,5-DIMETHOXYBENZENE
77	A-4077	1,4-DICHLOROBENZENE
296	A-4296	1,4-DICHLOROBENZENE
1186	A-5186	1,4-DIOXANE
1140	A-5140	1,4-DITHIAANTHRAQUINONE-2,3-DICARBONITRILE
1203	A-5203	1,4-EPOXYBUTANE
936	A-4936	1-(1-NAPHTHYL)-2-THIOUREA
1081	A-5081	1-(2-HYDROXYPHENYL)ETHANONE
1092	A-5092	1-(3-HYDROXYPHENYL)ETHANONE
930	A-4930	1-(4-CHLOROPHENOXY)-3,3-DIMETHYL-1-(1,2,4-TRIAZOL-1-YL)-2-BUTANOL
932	A-4932	1-(4-CHLOROPHENOXY)-3,3-DIMETHYL-1-(1,2,4-TRIAZOL-1-YL)-2-BUTANONE
1146	A-5146	1-(4-CHLOROPHENYL)-3-(2,6-DIFLUOROBENZOYL)UREA
919	A-4919	1-(ISOPROPYLCARBAMOYL)-3-(3,5-DICHLOROPHENYL)HYDANTOIN
1156	A-5156	1-(METHYLETHYL)ETHYL 3-METHYL-4-(METHYLTHIO)PHENYLPHOSPHORAMIDATE
1033	A-5033	1-(METHYLTHIO)ETHYLIDENEAMINO METHYLCARBAMATE
1020	A-5020	1-AMINO-2,3,4,5,6-PENTACHLOROBENZENE
998	A-4998	1-AMINO-2,4,5-TRICHLOROBENZENE
999	A-4999	1-AMINO-2,4-DICHLOROBENZENE
1063	A-5063	1-AMINO-2,4-DIMETHYLBENZENE
1076	A-5076	1-AMINO-2-CHLOROBENZENE
1089	A-5089	1-AMINO-3-CHLOROBENZENE
446	A-4446	1-CHLORO-2,3-EPOXYPROPANE
997	A-4997	1-CHLORO-4-HYDROXYBENZENE
1100	A-5100	1-CHLORO-4-PHENOXYBENZENE
1047	A-5047	1-CHLORONAPHTHALENE
484	A-4484	1-DODECYLPYRIDINIUM 5-CHLORO-2-BENZOTHIAZOLETHIOLATE
747	A-4747	1-HYDROXY-2,4-DIMETHYLBENZENE
1064	A-5064	1-HYDROXY-2,4-DIMETHYLBENZENE
1080	A-5080	1-HYDROXY-2-ETHYLBENZENE
1172	A-5172	1-HYDROXY-3-METHYLBENZENE
1001	A-5001	1-HYDROXY-4-NITROBENZENE
619	A-4619	1-HYDROXYCHLORDENE
1048	A-5048	1-ISOCYANATONAPHTHALENE
503	A-4503	1-METHOXY-4-PROPENYLBENZENE
1065	A-5065	1-METHYL-2,4-DINITROBENZENE
1180	A-5180	1-METHYL-2-HYDROXYBENZENE
1185	A-5185	1-METHYL-4-ISOPROPYLBENZENE
1195	A-5195	1-METHYLETHYL PHENYLCARBAMATE
1059	A-5059	1-METHYLETHYL-2,4-DICHLOROPHENOXYACETATE
983	A-4983	1-n-BUTYL-3-(3,4-DICHLOROPHENYL)-1-METHYLUREA
325	A-4325	1-NAPHTHALENEACETIC ACID
693	A-4693	1-NAPHTHALENOL
693	A-4693	1-NAPHTHOL
1048	A-5048	1-NAPHTHYL ISOCYANATE (98%)
946	A-4946	1-NAPHTHYL METHYLCARBAMATE
291	A-4291	1-NAPHTHYLACETIC ACID, METHYL ESTER
424	A-4424	1-NAPHTHYLACETIC ACID, SODIUM SALT
114	A-4114	1-OCTANETHIOL
1204	A-5204	1-PHENYL-3-(1,2,3-THIADAZOL-5-YL)UREA
1107	A-5107	1-PHENYLETHANONE
299	A-4299	1-PROPENOL-3
614	A-4614	11561-RP
1113	A-5113	1H-1,2,4-TRIAZOL-3-AMINE
206	A-4206	1H-1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE
1164	A-5164	1H-INDENE
1177	A-5177	2′,5-DICHLORO-4′-NITROSALICYLANILIDE (99.4%)
1023	A-5023	2′-CHLORO-N-ISOPROPYLACETANILIDE
1081	A-5081	2′-HYDROXYACETOPHENONE (96.9%)
481	A-4481	2,2′-THIOBIS(4,6-DICHLOROPHENOL, DISODIUM DERIVATIVE)
905	A-4905	2,2-BIS(4-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
903	A-4903	2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE
904	A-4904	2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHENE
901	A-4901	2,2-BIS(4-CHLOROPHENYL)ACETIC ACID
243	A-4243	2,2-DICHLOROPROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER
591	A-4591	2,2-DIMETHYL-1,3-BENZODIOXOL-4-YL-N-METHYLCARBAMATE
414	A-4414	2,2-DIMETHYL-3-(2-METHYLPROPENYL)CYCLOPROPANECAR-

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Entry Num	Library ID	Name
		BOXYLIC ACID, 6-CHLOROPIPER-ONYL ESTER
340	A-4340	2,2-DIMETHYL-3-(2-METHYL-PROPENYL)CYCLOPROPANECAR-BOXYLIC ACID, 2,4-DIMETHYLBEN-ZYL ESTER
1160	A-5160	2,3,3a,4,5,8-HEXACHLORO-3a,6,7,7a-TETRAHYDRO-1,6-METHANO-1H-INDENE
700	A-4700	2,3,4,5,6,6a,7,7-OCTACHLORO-1a,1b,5,5a,6,6a-HEXAHYDRO-2,5-METHANO-2H-INDENO[1,2-b]OXIRENE
1050	A-5050	2,3,4,5-TETRACHLOROPHENOL
1051	A-5051	2,3,4,6-TETRACHLOROPHENOL (85.5%)
1018	A-5018	2,3,5,6-TETRACHLORO-p-BENZO-QUINONE
1052	A-5052	2,3,5,6-TETRACHLOROPHENOL
74	A-4074	2,3,5-TRIIODOBENZOIC ACID
374	A-4374	2,3,6-TBA
1155	A-5155	2,3,6-TRICHLOROBENZENEACETIC ACID
1155	A-5155	2,3,6-TRICHLOROPHENYLACETIC ACID
1053	A-5053	2,3-DIBROMO-1-PROPANOL
1053	A-5053	2,3-DIBROMOPROPANOL (97.4%)
1053	A-5053	2,3-DIBROMOPROPYL ALCOHOL
1144	A-5144	2,3-DICHLORO-1,4-NAPHTHALENE-DIONE
1144	A-5144	2,3-DICHLORO-1,4-NAPHTHO-QUINONE
704	A-4704	2,3-DIHYDRO-2,2-DIMETHYL-3-KETO-7-HYDROXYBENZOFURAN
616	A-4616	2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANOL
1130	A-5130	2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN
1183	A-5183	2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN, 4,4-DIOX-IDE
1054	A-5054	2,3-DIMETHYLPHENOL
1054	A-5054	2,3-XYLENOL
902	A-4902	2,4′-DDD PESTANAL
922	A-4922	2,4′-DDE PESTANAL
921	A-4921	2,4′-DDT PESTANAL
981	A-4981	2,4,4′,5-TETRACHLORODIPHENYL SULFIDE
189	A-4189	2,4,5-T
311	A-4311	2,4,5-T AMIDE
971	A-4971	2,4,5-T PESTANAL
972	A-4972	2,4,5-T-METHYLESTER PESTANAL
134	A-4134	2,4,5-TP
186	A-4186	2,4,5-TP
973	A-4973	2,4,5-TP PESTANAL
974	A-4974	2,4,5-TP-METHYLESTER PESTANAL
1000	A-5000	2,4,5-TRICHLORO-1-HYDROXYBEN-ZENE
998	A-4998	2,4,5-TRICHLOROANILINE PES-TANAL
1055	A-5055	2,4,5-TRICHLOROPHENOL
1000	A-5000	2,4,5-TRICHLOROPHENOL PESTANAL
134	A-4134	2,4,5-TRICHLOROPHENOXYPROPI-ONIC ACID
969	A-4969	2,4-BIS(ISOPROPYLAMINO)-6-(METHYLTHIO)-s-TRIAZINE
188	A-4188	2,4-D
310	A-4310	2,4-D AMIDE
1057	A-5057	2,4-D BOEE
313	A-4313	2,4-D BUTOXYETHYL ESTER
337	A-4337	2,4-D ISOOCTYL ESTER
950	A-4950	2,4-D METHYL ESTER PESTANAL
949	A-4949	2,4-D PESTANAL
330	A-4330	2,4-D SODIUM SALT
1056	A-5056	2,4-D, 2-ETHYLHEXYL ESTER (98%)
1057	A-5057	2,4-D, BUTOXYETHANOL ESTERS
1058	A-5058	2,4-D, ISOOCTYL ESTER (94%)
1059	A-5059	2,4-D, ISOPROPYL ESTER (98.5%)
1060	A-5060	2,4-D, PROPYLENE GLYCOL BUTYL ETHER ESTERS
327	A-4327	2,4-D-alpha-PROPIONIC ACID
14	A-4014	2,4-DB
314	A-4314	2,4-DB
609	A-4609	2,4-DB
977	A-4977	2,4-DB PESTANAL
609	A-4609	2,4-DB, ACID
610	A-4610	2,4-DB, BUTYL ESTER
611	A-4611	2,4-DB, ISOBUTYL ESTER
612	A-4612	2,4-DB, ISOOCTYL ESTER
234	A-4234	2,4-DEP
471	A-4471	2,4-DEP
15	A-4015	2,4-DES
1061	A-5061	2,4-DICHLORO-1-HYDROXYBENZENE
1004	A-5004	2,4-DICHLORO-6-(2-CHLOROANILI-NO)-1,3,5-TRIAZINE
1114	A-5114	2,4-DICHLORO-6-(o-CHLOROANILI-NO)-s-TRIAZINE
999	A-4999	2,4-DICHLOROANILINE PESTANAL
1062	A-5062	2,4-DICHLOROMETHYLBENZENE
1061	A-5061	2,4-DICHLOROPHENOL (99.8%)
585	A-4585	2,4-DICHLOROPHENOXYACETIC ACID AND MIXED BUTYL ESTERS
1057	A-5057	2,4-DICHLOROPHENOXYACETIC ACID, BUTOXYETHYL ESTER
1056	A-5056	2,4-DICHLOROPHENOXYACETIC ACID, ETHYLHEXYL ESTER
1058	A-5058	2,4-DICHLOROPHENOXYACETIC ACID, ISOOCTYL ESTER
1059	A-5059	2,4-DICHLOROPHENOXYACETIC ACID, METHYLETHYL ESTER
1060	A-5060	2,4-DICHLOROPHENOXYACETIC ACID, PROPYLENE GLYCOL BUTYL ETHER ESTERS
1062	A-5062	2,4-DICHLOROTOLUENE (95%)
1063	A-5063	2,4-DIMETHYLANILINE
1063	A-5063	2,4-DIMETHYLBENZENAMINE
1064	A-5064	2,4-DIMETHYLPHENOL
1067	A-5067	2,4-DIMETHYLPYRIDINE
574	A-4574	2,4-DINITROPHENOL
1065	A-5065	2,4-DINITROTOLUENE (99.6%)
327	A-4327	2,4-DP
1066	A-5066	2,4-HEXADIENAL (96.1%)
1067	A-5067	2,4-LUTIDINE
747	A-4747	2,4-XYLENOL
1064	A-5064	2,4-XYLENOL
1063	A-5063	2,4-XYLIDINE
1068	A-5068	2,5-DICHLORO-1-HYDROXYBENZENE
1068	A-5068	2,5-DICHLOROPHENOL (99.8%)
1069	A-5069	2,5-DIMETHYLFURAN (99%)
1070	A-5070	2,5-DIMETHYLPHENOL
380	A-4380	2,6-BIS(1,1-DIMETHYLETHYL)-4-METHYLPHENOL
418	A-4418	2,6-BIS(DIMETHYLAMINOMETHYL)CYCLO-HEXANONE
96	A-4096	2,6-DIBROMO-4-CYANOPHENYL OCATANOATE
1071	A-5071	2,6-DICHLORO-1-HYDROXYBENZENE
1006	A-5006	2,6-DICHLORO-4-NITROANILINE

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Entry Num	Library ID	Name
956	A-4956	2,6-DICHLOROBENZONITRILE
1071	A-5071	2,6-DICHLOROPHENOL (99%)
945	A-4945	2,6-DICHLOROTHIOBENZAMIDE
1072	A-5072	2,6-DIMETHYL-4-HEPTANONE (87.5%)
85	A-4085	2,6-DIMETHYL-m-DIOXAN-4-OL, ACETATE
1073	A-5073	2,6-DIMETHYLPHENOL
1074	A-5074	2,6-DIMETHYLPYRIDINE
1014	A-5014	2,6-DINITRO-N,N-DIPROPYL-4-TRIFLUOROMETHYLANILINE
1167	A-5167	2,6-DINITRO-N,N-DIPROPYLCUMIDINE
702	A-4702	2,6-DINITRO-N-(1-ETHYLPROPYL)-3,4-XYLIDINE
1074	A-5074	2,6-LUTIDINE (97%)
1082	A-5082	2-(1-METHYLETHYL)PHENOL
973	A-4973	2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID
974	A-4974	2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID, METHYL ESTER
951	A-4951	2-(2,4-DICHLOROPHENOXY)PROPIONIC ACID
514	A-4514	2-(2,4-DP)
968	A-4968	2-(2-BUTOXYETHOXY)ETHYL 6-PROPYLPIPERONYL ETHER
921	A-4921	2-(2-CHLOROPHENYL)-2-(4-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
902	A-4902	2-(2-CHLOROPHENYL)-2-(4-CHLOROPHENYL)-1,1-DICHLOROETHANE
922	A-4922	2-(2-CHLOROPHENYL)-2-(4-CHLOROPHENYL)-1,1-DICHLOROETHENE
1049	A-5049	2-(2-n-BUTOXYETHOXY)ETHANOL
965	A-4965	2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID
785	A-4785	2-(4-CHLOROPHENOXY)ACETIC ACID
991	A-4991	2-(4-THIAZOLYL)BENZIMIDAZOLE
1182	A-5182	2-(DIMETHYLAMINO)-N-{[(METHYLAMINO)-CARBONYL]OXY}-2-OXOETHANIMIDOTHIOIC ACID, METHYL ESTER
818	A-4818	2-(DIPHENYLACETYL)-1H-INDENE-1,3(2H)-DIONE
613	A-4613	2-(METHOXYCARBONYLAMINO)BENZIMIDAZOLE
9	A-4009	2-(OCTYLTHIO)ETHANOL
1199	A-5199	2-[1-(ETHOXYIMINO)BUTYL]-5-[2-(ETHYLTHIO)PROPYL]-3-HYDROXY-2-CYCLOHEXEN-1-ONE
302	A-4302	2-ACETYL-5-HYDROXY-3-OXO-4-HEXENOIC ACID, D-LACTONE
364	A-4364	2-ACETYL-5-HYDROXY-3-OXO-4-HEXENOIC ACID, D-LACTONE, SODIUM DERIVATIVE
596	A-4596	2-AMINOBENZIMIDAZOL
483	A-4483	2-BENZOTHIAZOLETHIOL, 2-HYDROXYETHYLAMINE SALT
706	A-4706	2-BIPHENYLOL
502	A-4502	2-BORNANONE
551	A-4551	2-BROMOETHYLTRIMETHYLAMMONIUM BROMIDE
1075	A-5075	2-BUTOXYETHANOL (99.2+%)
1057	A-5057	2-BUTOXYETHYL (2,4-DICHLOROPHENOXY)ACETATE
508	A-4508	2-BUTYL-2-ETHYL-1,3-PROPANEDIOL
502	A-4502	2-CAMPHANONE
1013	A-5013	2-CHLORO-2′,6′-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE
979	A-4979	2-CHLORO-4,6-BIS(ETHYLAMINO)-1,3,5-TRIAZINE
993	A-4993	2-CHLORO-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE
1030	A-5030	2-CHLORO-4-DIMETHYLAMINO-6-METHYLPYRIMIDINE
1118	A-5118	2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINE-s-TRIAZINE
586	A-4586	2-CHLORO-N-(2,6-DIETHYLPHENYL)-N-(METHOXYMETHYL)ACETAMIDE
1076	A-5076	2-CHLOROANILINE
1076	A-5076	2-CHLOROBENZENEAMINE
1077	A-5077	2-CHLOROETHYL VINYL ETHER (97.2%)
1078	A-5078	2-CHLOROPHENOL
1076	A-5076	2-CHLOROPHENYLAMINE
148	A-4148	2-CHLOROPYRIDINE
1180	A-5180	2-CRESOL
146	A-4146	2-CYCLOPENTYL-p-CHLOROPHENOL
1152	A-5152	2-ETHYL-1,3-HEXANEDIOL
1079	A-5079	2-ETHYL-1-HEXANOL (99.8%)
1026	A-5026	2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE
1056	A-5056	2-ETHYLHEXYL (2,4-DICHLOROPHENOXY)ACETATE
1079	A-5079	2-ETHYLHEXYL ALCOHOL
1080	A-5080	2-ETHYLPHENOL (99%)
538	A-4538	2-FURALDEHYDE
532	A-4532	2-HEPTANONE
1102	A-5102	2-HYDROXY-2-METHYL-4-PENTANONE
1181	A-5181	2-HYDROXY-3-METHOXYBENZALDEHYDE
1181	A-5181	2-HYDROXY-m-ANISALDEHYDE
1154	A-5154	2-IMIDAZOLIDINETHIONE
1025	A-5025	2-ISOPROPOXYPHENYL METHYLCARBAMATE
1082	A-5082	2-ISOPROPYLPHENOL (99.9+%)
1154	A-5154	2-MERCAPTOIMIDAZOLINE
925	A-4925	2-METHYL-2-(METHYLSULFONYL)PROPIONALDEHYDE O-(METHYLCARBAMOYL)OXIME
935	A-4935	2-METHYL-2-(METHYLTHIO)PROPIONALDEHYDE O-(METHYLCARBAMOYL)OXIME
1063	A-5063	2-METHYL-p-TOLUIDINE
1180	A-5180	2-METHYLPHENOL
1084	A-5084	2-METHYLPYRIDINE
425	A-4425	2-NAPHTHOXYACETIC ACID, SODIUM SALT
428	A-4428	2-NITRO-1,1′-BIPHENYL
1104	A-5104	2-NITRO-p-CRESOL
1083	A-5083	2-NITROPHENOL (99%)
1084	A-5084	2-PICOLINE (98.7%)
138	A-4138	2-PIVALYL-1,3-INDANDIONE
888	A-4888	2-PROPANOL
299	A-4299	2-PROPEN-1-OL
976	A-4976	2-sec-BUTYL-4,6-DINITROPHENOL
943	A-4943	2-sec-BUTYL-4,6-DINITROPHENYL 3-METHYLCROTONATE
980	A-4980	2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE
1010	A-5010	2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE
413	A-4413	2-THIOXO-4-THIAZOLIDINONE
583	A-4583	2-UNDECANONE
7	A-4007	2H-CYCLOBUTA[cd]PENTALEN-2-

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Entry Num	Library ID	Name
		ONE, DECACHLOROOCTAHYDRO-1,3,4-METHENO-
229	A-4229	3′-CHLORO-2-METHYL-p-VALERO-TOLUIDIDE
1092	A-5092	3′-HYDROXYACETOPHENONE (99.4%)
475	A-4475	3′-METHYLPHTHALANILIC ACID
139	A-4139	3,4′,5-TRIBROMOSALICYLANILIDE
1208	A-5208	3,4′,5-TRIBROMOSALICYLANILIDE
142	A-4142	3,4,4′-TRICHLOROCARBANILIDE
310	A-4310	3,4-DA
1086	A-5086	3,4-DICHLORO-1-HYDROXYBENZENE
812	A-4812	3,4-DICHLOROANILINE
812	A-4812	3,4-DICHLOROBENZENAMINE
1085	A-5085	3,4-DICHLOROBENZOIC ACID
1086	A-5086	3,4-DICHLOROPHENOL (99%)
1035	A-5035	3,4-DIHYDRO-2-METHOXY-2-METHYL-4-PHENYL-2H,5H-PYRANO[3,2-c][1]BENZOPYRAN-5-ONE
1087	A-5087	3,4-DIMETHYLPHENOL
1174	A-5174	3,4-DIMETHYLPHENYL METHYLCARBAMATE
1166	A-5166	3,5,5-TRIMETHYL-CYCLOHEXEN-1-ONE
893	A-4893	3,5,6-TRICHLORO-o-ANISIC ACID
1127	A-5127	3,5-DIBROMO-4-HYDROXYBENZONITRILE
96	A-4096	3,5-DIBROMO-4-OCTANOYLOXYBENZONITRILE
460	A-4460	3,5-DIBROMO-alpha,alpha,alpha-TRIFLUORO-m-SALICYLOTOLUIDIDE
1208	A-5208	3,5-DIBROMO-N-(4-BROMOPHENYL)-2-HYDROXYBENZAMIDE
1088	A-5088	3,5-DICHLORO-1-HYDROXYBENZENE
1088	A-5088	3,5-DICHLOROPHENOL (99%)
41	A-4041	3,5-DIMETHYL-4-(METHYLTHIO)PHENYL METHYLCARBAMATE
947	A-4947	3,6-DICHLORO-2-METHOXYBENZOIC ACID
671	A-4671	3,7,11-TRIMETHYL-2,4-DODECANDIENOIC ACUD, 2-PROPYNYL ESTER
1093	A-5093	3-(1-METHYLETHYL)PHENOL
954	A-4954	3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA
961	A-4961	3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYLUREA
924	A-4924	3-(3,5-DICHLOROPHENYL)-5-METHYL-5-VINYLOXAZOLIDINE-2,4-DIONE
607	A-4607	3-(5-BUTYL-1,3,4-THIADIAZOL-2-YL)-4-HYDROXY-1-METHYL-2-IMIDAZOLIDINONE
1124	A-5124	3-[(DIMETHOXYPHOSPHINYL)OXY] DIMETHYL ESTER
1125	A-5125	3-[3-(4′-BROMO[1,1′-BIPHENYL]-4-YL)-3-HYDROXY-1-PHENYL-PROPYL]-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE
1003	A-5003	3-[4-(4-CHLOROPHENOXY)PHENYL]-1,1-DIMETHYLUREA
1125	A-5125	3-[alpha-[p-(p-BROMOPHENYL)-beta-HYDROXYPHENETHYL]BENZYL]-4-HYDROXYCOUMARIN
942	A-4942	3-AMINO-1,2,4-TRIAZOLE
1113	A-5113	3-AMINO-1,2,4-TRIAZOLE
1113	A-5113	3-AMINO-1H-1,2,4-TRIAZOLE
1131	A-5131	3-AMINO-2,5-DICHLOROBENZOIC ACID
1113	A-5113	3-AMINO-s-TRIAZOLE
1060	A-5060	3-BUTOXYPROPYL (2,4-DICHLOROPHENOXY)ACETATE
1109	A-5109	3-CHLORO-1-PROPENE
365	A-4365	3-CHLORO-4-BIPHENYLOL
34	A-4034	3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN, O-ESTER WITH O,O-DIETHYL PHOSPHOROTHIOATE
1089	A-5089	3-CHLOROANILINE (PRACT.)
1089	A-5089	3-CHLOROBENZENEAMINE
1090	A-5090	3-CHLOROPHENOL (99.7%)
1089	A-5089	3-CHLOROPHENYLAMINE
1109	A-5109	3-CHLOROPROPYLENE
316	A-4316	3-CP
1172	A-5172	3-CRESOL
1169	A-5169	3-CYCLOHEXYL-1,5,6,7-TETRAHYDRO-2H-CYCLOPENTAPYRIMIDINE-2,4(3H)-DIONE
1169	A-5169	3-CYCLOHEXYL-5,6-TRIMETHYL-ENEURACIL
1169	A-5169	3-CYCLOHEXYL-6,7-DIHYDRO-1H-CYCLOPENTAPYRIMIDINE-2,4(3H,5H)-DIONE
927	A-4927	3-CYCLOHEXYL-6-(DIMETHYLAMINO)-1-METHYL-1,3,5-TRIAZINE-2,4(1H,3H)-DIONE
1091	A-5091	3-ETHYLPHENOL (99%)
1124	A-5124	3-HYDROXY-2-PENTENEDIOIC ACID, DIMETHYL ESTER DIMETHYL PHOSPHATE
11	A-4011	3-HYDROXY-N-METHYL-cis-CROTONAMIDE, DIMETHYL PHOSPHATE ESTER
1094	A-5094	3-HYDROXYANISOLE
615	A-4615	3-HYDROXYCARBOFURAN
287	A-4287	3-HYDROXYCROTONIC ACID, alpha-METHYLBENZYL ESTER DIMETHYL PHOSPHATE
286	A-4286	3-HYDROXYCROTONIC ACID, METHYL ESTER DIMETHYL PHOSPHATE
1124	A-5124	3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER DIMETHYL PHOSPHATE
8	A-4008	3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE
321	A-4321	3-INDOLEACETIC ACID
412	A-4412	3-INDOLEPROPIONIC ACID
937	A-4937	3-ISOPROPYL-1H-BENZO-2,1,3-THIADIAZIN-4(3H)-ONE-2,2-DIOXIDE
1093	A-5093	3-ISOPROPYLPHENOL (TECH.)
704	A-4704	3-KETOCARBOFURAN PHENOL
1210	A-5210	3-METHOXY-4-HYDROXYBENZALDEHYDE
1094	A-5094	3-METHOXYPHENOL
1181	A-5181	3-METHOXYSALICYLALDEHYDE
1172	A-5172	3-METHYLPHENOL
1095	A-5095	3-METHYLPYRIDINE
939	A-4939	3-PHENOXYBENZYL (1RS)-cis,trans-3-(2,2-DICHLOROVINYL)-2,2-DIMETHYLCYCLOPROPANECARBOXYLATE (MIXTURE OF cis- AND trans-ISOMERS)
1095	A-5095	3-PICOLINE (99.8%)
470	A-4470	3-PROPENYLACRYLIC ACID
918	A-4918	3-tert-BUTYL-5-CHLORO-6-METHYLURACIL
1149	A-5149	3b,4,5,6,6,6a-HEXACHLORODECAHYDRO-2,5,7-METHENO-3H-CYCLOPENTA(a)PENTALEN-3-ONE

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Entry Num	Library ID	Name
901	A-4901	4,4′-DDA PESTANAL
903	A-4903	4,4′-DDD PESTANAL
904	A-4904	4,4′-DDE PESTANAL
905	A-4905	4,4′-DDT PESTANAL
203	A-4203	4,4′-DICHLORO-alpha-METHYLBENZHYDROL
10	A-4010	4,4′-DICHLOROBENZILIC ACID, ETHYL ESTER
429	A-4429	4,4′-DITHIOBIS[MORPHOLINE]
1201	A-5201	4,4′-DITHIOBIS[MORPHOLINE]
1201	A-5201	4,4′-DITHIODIMORPHOLINE
1132	A-5132	4,5,6,7,8,8-HEXACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANO-1H-INDENE
1114	A-5114	4,6-DICHLORO-N-(2-CHLOROPHENYL)-1,3,5-TRIAZIN-2-AMINE
948	A-4948	4,6-DINITRO-o-CRESOL
1128	A-5128	4-(1,1-DIMETHYLETHYL)-N-(1-METHYLPROPYL)-2,6-DINITROBENZENAMINE
668	A-4668	4-(1-METHYLETHYL)-2,6-DINITRO-N,N-DIPROPYLBENZENAMINE
1167	A-5167	4-(1-METHYLETHYL)-2,6-DINITRO-N,N-DIPROPYLBENZENAMINE
315	A-4315	4-(2,4,5-T)BUTYRIC ACID
314	A-4314	4-(2,4-D)BUTYRIC ACID
977	A-4977	4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID
1171	A-5171	4-(4-CHLORO-2-METHYLPHENOXY)BUTANOIC ACID
964	A-4964	4-(4-CHLORO-o-TOLYLOXY)BUTYRIC ACID
697	A-4697	4-(DIPROPYLAMINO)-3,5-DINITROBENZENESULFONAMIDE
1178	A-5178	4-(METHYLSULFONYL)-2,6-DINITRO-N,N-DIPROPYLANILINE
1178	A-5178	4-(METHYLSULFONYL)-2,6-DINITRO-N,N-DIPROPYLBENZENAMINE
1097	A-5097	4-(PHENYLMETHYL)PHENOL
931	A-4931	4-(TRIPHENYLMETHYL)MORPHOLINE
1171	A-5171	4-[(4-CHLORO-o-TOLYL)OXY]BUTYRIC ACID
315	A-4315	4-[2,4,5-TB]
1096	A-5096	4-ALLYL-1,2-METHYLENEDIOXYBENZENE
1063	A-5063	4-AMINO-1,3-XYLENE
1193	A-5193	4-AMINO-3,5,6-TRICHLORO-2-PYRIDINECARBOXYLIC ACID
1193	A-5193	4-AMINO-3,5,6-TRICHLOROPICOLINIC ACID
1063	A-5063	4-AMINO-3-METHYLTOLUENE
721	A-4721	4-AMINO-5-CHLOROPYRIDAZ-6-ONE
938	A-4938	4-AMINO-6-tert-BUTYL-3-(METHYLTHIO)-1,2,4-TRIAZIN-5-ONE
1097	A-5097	4-BENZYLPHENOL
1097	A-5097	4-BENZYLPHENOL
703	A-4703	4-BROMO-2,5-DICHLOROPHENOL
1098	A-5098	4-BROMODIPHENYL ETHER
1120	A-5120	4-CHLORO-2-BUTYNYL-N-(3-CHLOROPHENYL)CARBAMATE
746	A-4746	4-CHLORO-3,5-DIMETHYLPHENOL
185	A-4185	4-CHLORO-o-TOLYLOXYACETIC ACID
1099	A-5099	4-CHLOROANILINE
1099	A-5099	4-CHLOROBENZENAMINE
1100	A-5100	4-CHLORODIPHENYL ETHER (99+%)
997	A-4997	4-CHLOROPHENOL PESTANAL
1100	A-5100	4-CHLOROPHENYL PHENYL ETHER
785	A-4785	4-CP
785	A-4785	4-CPA
1184	A-5184	4-CRESOL
1176	A-5176	4-ETHYLMORPHOLINE
1101	A-5101	4-ETHYLPHENOL (99%)
1192	A-5192	4-FORMYLPHENOL
960	A-4960	4-HYDROXY-3,5-DIIODOPHENYL CYANIDE
1210	A-5210	4-HYDROXY-3-METHOXYBENZALDEHYDE
1102	A-5102	4-HYDROXY-4-METHYL-2-PENTANONE (99.4%)
1103	A-5103	4-HYDROXYBENZOIC ACID
1173	A-5173	4-HYDROXYBENZOIC ACID, METHYL ESTER
1196	A-5196	4-HYDROXYBENZOIC ACID, PROPYL ESTER
911	A-4911	4-ISOPROPYL-2,6-DINITRO-N,N-DIPROPYLANILINE
1167	A-5167	4-ISOPROPYL-2,6-DINITRO-N,N-DIPROPYLANILINE
1104	A-5104	4-METHYL-2-NITROPHENOL (99%)
1197	A-5197	4-METHYLBENZOIC ACID
1184	A-5184	4-METHYLPHENOL
1105	A-5105	4-METHYLPYRIDINE
705	A-4705	4-NITROPHENOL
1001	A-5001	4-NITROPHENOL PESTANAL
1105	A-5105	4-PICOLINE (99%)
1140	A-5140	5,10-DIHYDRO-5,10-DIOXONAPHTHO-[2,3-b]-1,4-DITHIIN-2,3-DICARBONITRILE
124	A-4124	5,5′-OXYBIS[3,4-DICHLORO-2(5H)-FURANONE]
1021	A-5021	5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE
1183	A-5183	5,6-DIHYDRO-2-METHYL-N-PHENYL-1,4-OXATHIIN-4,4-DIOXIDE-3-CARBOXAMIDE
1130	A-5130	5,6-DIHYDROXY-2-METHYL-N-PHENYL-1,4-OXATHIIN-3-CARBOXAMIDE
1096	A-5096	5-(2-PROPENYL)-1,3-BENZODIOXOLE
1108	A-5108	5-[2-CHLORO-4-(TRIFLUOROMETHYL)PHENOXY]-2-NITROBENZOIC ACID
1148	A-5148	5-ACETAMIDO-2,4-DIMETHYLTRIFLUOROMETHANESULFONANILIDE
970	A-4970	5-AMINO-4-CHLORO-2-PHENYLPYRIDAZIN-3-ONE
920	A-4920	5-BROMO-3-sec-BUTYL-6-METHYLURACIL
643	A-4643	5-BUTYL-2-(DIMETHYLAMINO)-6-METHYL-4(1H)-PYRIMIDINONE
1151	A-5151	5-BUTYL-2-(ETHYLAMINO)-6-METHYL-4(1H)-PYRIMIDINONE
1177	A-5177	5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)-2-HYDROXYBENZAMIDE
597	A-4597	5-HYDROXY-2-BENZIMIDAZOLE CARBAMATE
597	A-4597	5-HYDROXY-2-BENZIMIDAZOLECARBAMIC ACID, METHYL ESTER
987	A-4987	5-HYDROXYMETHYL-1,2,3,4,7,7-HEXACHLOROBICYCLO[2.2.1]-2-HEPTENE-6-CARBOXYLIC ACID, LACTONE
1009	A-5009	5-ISOPROPYL-m-TOLYL METHYLCARBAMATE
491	A-4491	50-CS-46
978	A-4978	6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-

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Entry Num	Library ID	Name
		METHANO-2,4,3-BENZODI-OXATHIEPIN-3,3-DIOXIDE
648	A-4648	6-(ETHYLTHIO)-N,N'-BIS(1-METHYLETHYL)-1,3,5-TRIAZINE-2,4-DIAMINE
885	A-4885	6-12
1118	A-5118	6-CHLORO-N-ETHYL-N'-(1-METHYLETHYL)-1,3,5-TRIAZINE-2,4-DIAMINE
1181	A-5181	6-FORMYLGUAIACOL
39	A-4039	6-METHYL-1,3-DITHIOLO[4,5-b]QUINOXALIN-2-ONE
466	A-4466	6-METHYL-3-CYCLOHEXENECAR-BOXYLIC ACID, sec-BUTYL ESTER
256	A-4256	7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID
417	A-4417	8-BENZOYLOXYQUINOLINE SALICY-LATE
304	A-4304	8-HYDROXYQUINOLINE
304	A-4304	8-QUINOLINOL
661	A-4661	9-HYDROXYFLUORENE-9-CARBOXYLIC ACID, n-BUTYL ESTER
376	A-4376	9-OXOXANTHENE
453	A-4453	A-42
587	A-4587	A-REST
13	A-4013	AATREX
1118	A-5118	AATREX
673	A-4673	ABAR
106	A-4106	ABAT
106	A-4106	ABATE 99.9%
106	A-4106	ABATHION
102	A-4102	AC-18737
106	A-4106	AC-52160
246	A-4246	AC-528
52	A-4052	AC-5727
604	A-4604	ACAROL
584	A-4584	ACEPHATE
1106	A-5106	ACEPHATE (99.3%)
378	A-4378	ACETIC ACID, m-TOLYL ESTER
1107	A-5107	ACETOPHENONE
498	A-4498	ACETOXY PHENYL MERCURY
659	A-4659	ACETOXYTRIPHENYLTIN
1107	A-5107	ACETYLBENZENE
1206	A-5206	ACETYLENE DICHLORIDE
1039	A-5039	ACETYLENE TETRACHLORIDE
1209	A-5209	ACETYLENE TRICHLORIDE
1108	A-5108	ACIFLUORFEN (100%)
190	A-4190	ACP M-673-A
187	A-4187	ACP-M-728
279	A-4279	ACRICIDE
82	A-4082	ACRIZANE
82	A-4082	ACRIZANE CHLORIDE
476	A-4476	ACTI-AID
476	A-4476	ACTI-DIONE
477	A-4477	ACTI-DIONE RZ
91	A-4091	ADSEE 815
333	A-4333	AERO CYANATE
1153	A-5153	AETHYLBENZOL
372	A-4372	AFALON
677	A-4677	AFOS
720	A-4720	AFUGAN
180	A-4180	AGRILAN A
10	A-4010	AKAR
140	A-4140	AKTIVEN
479	A-4479	AL-50
586	A-4586	ALACHLOR
1013	A-5013	ALACHLOR PESTANAL
852	A-4852	ALAMYCIN
144	A-4144	ALAR 85
168	A-4168	ALAR 85
636	A-4636	ALAR 85
19	A-4019	ALDICARB
935	A-4935	ALDICARB PESTANAL
925	A-4925	ALDICARB-SULFONE PESTANAL
574	A-4574	ALDIFEN
448	A-4448	ALDRIN
941	A-4941	ALDRIN PESTANAL
265	A-4265	ALDRIN, TECHNICAL
669	A-4669	ALFACRON
162	A-4162	ALIPUR
262	A-4262	ALKRON 100
461	A-4461	ALKYLBENZYLDIMETHYLAMMONIUM CHLORIDE
519	A-4519	ALKYLBENZYLDIMETHYLAMMONIUM CHLORIDE
520	A-4520	ALKYLBENZYLDIMETHYLAMMONIUM CHLORIDE
521	A-4521	ALKYLBENZYLDIMETHYLAMMONIUM CHLORIDE
208	A-4208	ALLETHRIN CONCENTRATE 90%
29	A-4029	ALLIDOCHLOR
108	A-4108	ALLIDOCHLOR
479	A-4479	ALLISAN
299	A-4299	ALLYL ALCOHOL
1109	A-5109	ALLYL CHLORIDE
208	A-4208	ALLYL CINERINS
1096	A-5096	ALLYLCATECHOL METHYLENE ETHER
1096	A-5096	ALLYLDIOXYBENZENE METHYLENE ETHER
390	A-4390	alpha, alpha-BIS(3,5-DICHLORO-2-HYDROXYPHENYL)-5-CHLORO-o-TOLUENESULFONIC ACID, MONOSODIUM SALT
1074	A-5074	alpha,alpha'-LUTIDIN
277	A-4277	alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-p-TOLUIDINE
281	A-4281	alpha,gamma-DICHLOROPROPYLENE
1110	A-5110	alpha-BHC (99.8%)
1111	A-5111	alpha-CHLORDANE (99.9%)
1112	A-5112	alpha-CHLORDENE (99.9%)
1047	A-5047	alpha-CHLORONAPHTHALENE
1123	A-5123	alpha-CHLOROTOLUENE
913	A-4913	alpha-CYANO-3-PHENOXYBENZYL alpha-(4-CHLOROPHENYL)ISO-VALERATE
574	A-4574	alpha-DINITROPHENOL
1147	A-5147	alpha-HYDROXY-alpha-TOLUIC ACID
1147	A-5147	alpha-HYDROXYBENZENEACETIC ACID
1147	A-5147	alpha-HYDROXYPHENYLACETIC ACID
324	A-4324	alpha-NAPHTHALENEACETAMIDE
325	A-4325	alpha-NAPHTHALENEACETIC ACID
424	A-4424	alpha-NAPHTHALENEACETIC ACID, SODIUM SALT
693	A-4693	alpha-NAPHTHOL
1097	A-5097	alpha-PHENYL-p-CRESOL
1084	A-5084	alpha-PICOLINE
778	A-4778	AM CHLOR
657	A-4657	AMERICAN CYANAMID 38023
711	A-4711	AMERICAN CYANAMID 47031
32	A-4032	AMETRYN
32	A-4032	AMETRYNE 98.5%
1026	A-5026	AMETRYNE PESTANAL
187	A-4187	AMIBEN
324	A-4324	AMID-THIN W
51	A-4051	AMINE-225
155	A-4155	AMINOCARB
1113	A-5113	AMINOTRIAZOLE

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Entry Num	Library ID	Name
144	A-4144	AMINOZIDE
168	A-4168	AMINOZIDE
636	A-4636	AMINOZIDE
942	A-4942	AMITROLE PESTANAL
1113	A-5113	AMIZOL
778	A-4778	AMMONIUM CHLORIDE
778	A-4778	AMMONIUM MURIATE
779	A-4779	AMMONIUM NITRATE
578	A-4578	AMMONIUM RHODANIDE
207	A-4207	AMMONIUM SULFAMATE 99+%
578	A-4578	AMMONIUM SULFOCYANATE
445	A-4445	AMOBAM
207	A-4207	AMS
1147	A-5147	AMYGDALINIC ACID
1163	A-5163	AMYL CARBINOL
587	A-4587	ANCYMIDOL
503	A-4503	ANETHOLE
1114	A-5114	ANILAZINE (99.9%)
1004	A-5004	ANILAZINE PESTANAL
733	A-4733	ANIMERT
733	A-4733	ANIMERT V-101
1202	A-5202	ANKILOSTIN
270	A-4270	ANOFEX
651	A-4651	ANSAR
692	A-4692	ANSAR
248	A-4248	ANSAR 138
1157	A-5157	ANTHIO
579	A-4579	ANTHRACENE
588	A-4588	ANTHRAQUINONE
595	A-4595	ANTI-CARIE
442	A-4442	ANTI-CARIE 40%
443	A-4443	ANTI-CARIE 80%
290	A-4290	ANTIRESISTANT PURE
200	A-4200	ANTU
936	A-4936	ANTU PESTANAL
76	A-4076	APHOLATE 99%
17	A-4017	APROCARB
649	A-4649	AQUACIDE
860	A-4860	ARATHANE
343	A-4343	ARCADIAN
62	A-4062	AREGINAL
483	A-4483	ARESIN
691	A-4691	ARESIN
646	A-4646	ARETIT
651	A-4651	ARRHENAL
169	A-4169	ARSAN
531	A-4531	ARSENIC ACID ANHYDRIDE
510	A-4510	ARSENIC ACID, CALCIUM SALT
531	A-4531	ARSENIC OXIDE
531	A-4531	ARSENIC PENTOXIDE 85%
651	A-4651	ARSINYL
1087	A-5087	as-o-XYLENOL
434	A-4434	ASC-4 BRAND OF DIAPHENE
1115	A-5115	ASCABIN
1116	A-5116	ASPON (100%)
453	A-4453	ASPON 94%
589	A-4589	ASULAM
1117	A-5117	ASULAM (98.9%)
589	A-4589	ASULOX
1117	A-5117	ASULOX
34	A-4034	ASUNTOL
356	A-4356	ATLACIDE
781	A-4781	ATLACIDE
1118	A-5118	ATRANEX
13	A-4013	ATRATOL
1118	A-5118	ATRAZINE
13	A-4013	ATRAZINE 99.2%
406	A-4406	ATTAK
25	A-4025	AVADEX 92.9%
21	A-4021	AVADEX BW 91.0%
641	A-4641	AVENGE
796	A-4796	AVLOTHANE
156	A-4156	AZAK 100%
1119	A-5119	AZINPHOS METHYL
590	A-4590	AZINPHOS-ETHYL
995	A-4995	AZINPHOS-ETHYL PESTANAL
33	A-4033	AZINPHOS-METHYL
996	A-4996	AZINPHOS-METHYL PESTANAL
377	A-4377	AZOBENZENE
377	A-4377	AZOBENZIDE
11	A-4011	AZODRIN 99%
377	A-4377	AZOFUME
507	A-4507	AZOPHENYLENE
136	A-4136	B 720
168	A-4168	B 995
734	A-4734	B-3015
144	A-4144	B-995
636	A-4636	B-995
144	A-4144	B-NINE
168	A-4168	B-NINE
636	A-4636	B-NINE
430	A-4430	BAA
78	A-4078	BALAN
235	A-4235	BANDANE
490	A-4490	BANFEL
490	A-4490	BANVEL D
893	A-4893	BANVEL T
237	A-4237	BARBAN
1120	A-5120	BARBAN (97.5%)
237	A-4237	BARBANE
792	A-4792	BARIUM CARBONATE
331	A-4331	BARIUM FLUOROSILICATE
331	A-4331	BARIUM FLUOSILICATE
331	A-4331	BARIUM HEXAFLUOROSILICATE
331	A-4331	BARIUM SILICOFLUORIDE
46	A-4046	BARON
243	A-4243	BARON
414	A-4414	BARTHRIN
660	A-4660	BASALIN
312	A-4312	BASF HS-119, TECHNICAL
740	A-4740	BASF-220
24	A-4024	BASUDIN
267	A-4267	BAY E-601
346	A-4346	BAY E-601
252	A-4252	BAY-10756
250	A-4250	BAY-15922
590	A-4590	BAY-16259
33	A-4033	BAY-17147
143	A-4143	BAY-19639
808	A-4808	BAY-19639
34	A-4034	BAY-21/199
12	A-4012	BAY-22555
534	A-4534	BAY-23323
4	A-4004	BAY-25141
630	A-4630	BAY-25648
535	A-4535	BAY-30686
39	A-4039	BAY-36205
41	A-4041	BAY-37344
17	A-4017	BAY-39007
155	A-4155	BAY-44646
12	A-4012	BAY-5072
689	A-4689	BAY-6159H
681	A-4681	BAY-71628
33	A-4033	BAY-90278
689	A-4689	BAY-94337
39	A-4039	BAY-Ss2074
250	A-4250	BAYER L-13/59
17	A-4017	BAYGON 99.2%
630	A-4630	BAYLUSCIDE
722	A-4722	BAYRUSIL

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Entry Num	Library ID	Name
591	A-4591	BENDIOCARB
78	A-4078	BENEFIN 100%
78	A-4078	BENFLURALIN
592	A-4592	BENLATE
592	A-4592	BENOMYL
1027	A-5027	BENOMYL PESTANAL
593	A-4593	BENSULIDE
937	A-4937	BENTAZONE PESTANAL
734	A-4734	BENTHIOCARB
375	A-4375	BENZABOR
375	A-4375	BENZAC 1281
594	A-4594	BENZADOX
793	A-4793	BENZALDEHYDE
461	A-4461	BENZALKONIUM CHLORIDE
487	A-4487	BENZALKONIUM CHLORIDE
1121	A-5121	BENZENE (99.8%)
1133	A-5133	BENZENE CHLORIDE
793	A-4793	BENZENECARBONAL
854	A-4854	BENZIDE
1129	A-5129	BENZINOFORM
377	A-4377	BENZOFUME
426	A-4426	BENZOIC ACID, BENZYL ESTER
1115	A-5115	BENZOIC ACID, BENZYL ESTER
871	A-4871	BENZOIC ACID, SODIUM SALT
1121	A-5121	BENZOL
1122	A-5122	BENZOPHENONE
509	A-4509	BENZOPYRAZINE
1122	A-5122	BENZOYLBENZENE
598	A-4598	BENZOYLPROP-ETHYL
426	A-4426	BENZYL BENZOATE
1115	A-5115	BENZYL BENZOATE
1123	A-5123	BENZYL CHLORIDE
1115	A-5115	BENZYLATE
1115	A-5115	BENZYLBENZENECARBOXYLATE
746	A-4746	BENZYTOL
225	A-4225	BEOSIT
388	A-4388	BEOSIT
500	A-4500	beta,beta'-DICHLOROETHYL ETHER
1024	A-5024	beta-1,2,3,4,5,6-HEXACHLOROCY-CLOHEXANE
957	A-4957	beta-1,4,5,6,7,7-HEXACHLOROBI-CYCLO[2.2.1]-5-HEPTENE-2,3-BIS(METHYLENE) SULFITE
957	A-4957	beta-ENDOSULFAN PESTANAL
1024	A-5024	beta-HCH PESTANAL
524	A-4524	beta-NAPHTHOL
326	A-4326	beta-NAPHTHOXYACETIC ACID
425	A-4425	beta-NAPHTHOXYACETIC ACID, SODIUM SALT
1095	A-5095	beta-PICOLINE
125	A-4125	BETADINE
593	A-4593	BETASAN
1142	A-5142	BETHANOL 475
259	A-4259	BHC, TECHNICAL
380	A-4380	BHT
236	A-4236	BIBENZENE
285	A-4285	BIDRIN (ANALYTICAL STANDARD)
599	A-4599	BIFENOX
279	A-4279	BINAPACRYL
943	A-4943	BINAPACRYL PESTANAL
1046	A-5046	BINITROBENZENE
78	A-4078	BINNELL
225	A-4225	BIO-5462
388	A-4388	BIO-5462
852	A-4852	BIO-MYCIN
405	A-4405	BIOCIDE HQ-3300
113	A-4113	BIOMET
389	A-4389	BIOPAL VRO-20
304	A-4304	BIOQUIN
106	A-4106	BIOTHION
162	A-4162	BIPC
236	A-4236	BIPHENYL
990	A-4990	BIPHENYL PESTANAL
621	A-4621	BIRLANE
339	A-4339	BIS(2,3,3,3-TETRACHLOROPROPYL) ETHER
482	A-4482	BIS(2-PYRIDYLTHIO)ZINC, 1,1'-DIOXIDE
994	A-4994	BIS(3,5,6-TRICHLORO-2-HYDROX-YPHENYL)METHANE
1161	A-5161	BISETHYLXANTHOGEN
334	A-4334	BISMUTH SUBSALICYLATE
481	A-4481	BITHIONOLATE SODIUM
631	A-4631	BLADEX
119	A-4119	BLANCOL
17	A-4017	BLATTANEX
1108	A-5108	BLAZER ACID
734	A-4734	BOLERO
8	A-4008	BOMYL
1124	A-5124	BOMYL (TECH.)
78	A-4078	BONALAN
1039	A-5039	BONOFORM
522	A-4522	BORACIC ACID
371	A-4371	BOREA
522	A-4522	BORIC ACID
417	A-4417	BOS
479	A-4479	BOTRAN
600	A-4600	BPMC
85	A-4085	BRAND OF DIMETHOXANE
624	A-4624	BRAVO
659	A-4659	BRESTAN
564	A-4564	BROCIDE
891	A-4891	BROMACIL
920	A-4920	BROMACIL PESTANAL
370	A-4370	BROMACIL RECRYSTALLIZED
371	A-4371	BROMACIL, TECHNICAL
1125	A-5125	BROMADIOLONE (100%)
495	A-4495	BROMEX
618	A-4618	BROMEX
107	A-4107	BROMINIL
1127	A-5127	BROMINIL
1126	A-5126	BROMOCHLOROMETHANE
601	A-4601	BROMOFENOXIM
1207	A-5207	BROMOFORM
367	A-4367	BROMOFUME
602	A-4602	BROMOPHOS
603	A-4603	BROMOPHOS ETHYL
1002	A-5002	BROMOPHOS-METHYL PESTANAL
604	A-4604	BROMOPROPYLATE
107	A-4107	BROMOXYNIL
1127	A-5127	BROMOXYNIL (99.6%)
96	A-4096	BROMOXYNIL OCTANOATE
96	A-4096	BRONATE
99	A-4099	BRONATE
461	A-4461	BTC
487	A-4487	BTC
70	A-4070	BTC 1100
837	A-4837	BTC 2125M
59	A-4059	BTC 471
96	A-4096	BUCTRIL
107	A-4107	BUCTRIL
248	A-4248	BUENO
692	A-4692	BUENO
605	A-4605	BUFENCARB
359	A-4359	BULAN
606	A-4606	BUTACHLOR
606	A-4606	BUTANEX
607	A-4607	BUTHIDAZOLE
608	A-4608	BUTILATE
107	A-4107	BUTILCHLOROFOS

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Entry Num	Library ID	Name
205	A-4205	BUTOCIDE
436	A-4436	BUTONATE, TECHNICAL
385	A-4385	BUTOPYRONOXYL
1049	A-5049	BUTOXYDIETHYLENE GLYCOL
1049	A-5049	BUTOXYDIGLYCOL
512	A-4512	BUTOXYETHANOL ESTER OF 2,4,5-T
313	A-4313	BUTOXYETHANOL ESTER OF 2,4-D
1128	A-5128	BUTRALIN (99.6%)
294	A-4294	BUTYL 2,4-D
393	A-4393	BUTYL BUTANEDIOATE
202	A-4202	BUTYL CARBITOL THIOCYANATE
1075	A-5075	BUTYL CELLOSOLVE
294	A-4294	BUTYL ESTER OF 2,4-D
608	A-4608	BUTYLATE
380	A-4380	BUTYLATED HYDROXYTOLUENE
1203	A-5203	BUTYLENE OXIDE
457	A-4457	BUTYLETHYLTHIOCARBAMIC ACID, S-PROPYL ESTER
1187	A-5187	BUTYLETHYLTHIOCARBAMIC ACID, S-PROPYL ESTER
14	A-4014	BUTYRAC
609	A-4609	BUTYRAC
314	A-4314	BUTYRAC 118
436	A-4436	BUTYRIC ACID, ESTER WITH DIMETHYL(2,2,2-TRICHLORO-1-HYDROXYETHYL) PHOSPHONATE
605	A-4605	BUX
192	A-4192	C-1006
11	A-4011	C-1414
628	A-4628	C-2242
688	A-4688	C-2242
255	A-4255	C-56
618	A-4618	C-6313
285	A-4285	C-709
647	A-4647	C-8353
620	A-4620	C-8514
192	A-4192	C-854
621	A-4621	C-8949
601	A-4601	C-9122
113	A-4113	C-Sn-9
169	A-4169	CACODYLIC ACID
794	A-4794	CADMIUM CARBONATE
394	A-4394	CADMIUM LACTATE, COMPOUND WITH ANILINE
510	A-4510	CALCIUM ARSENATE
510	A-4510	CALCIUM ORTHOARSENATE
141	A-4141	CALCIUM PROPANOATE
141	A-4141	CALCIUM PROPIONATE
740	A-4740	CALIXIN
397	A-4397	CAMPHECHLOR
727	A-4727	CAMPHECHLOR
914	A-4914	CAMPHECHLOR-TOXAPHENE PESTANAL
502	A-4502	CAMPHOR
22	A-4022	CAPAROL
1162	A-5162	CAPROIC ACID
1163	A-5163	CAPROYL ALCOHOL
244	A-4244	CAPTAFOL
1005	A-5005	CAPTAFOL PESTANAL
181	A-4181	CAPTAN
213	A-4213	CAPTAN 90%
454	A-4454	CAPTAN 93%
944	A-4944	CAPTAN PESTANAL
100	A-4100	CAR-BAN T-10
98	A-4098	CAR-BAN T-18
672	A-4672	CARBAMOYLPHOSPHONIC ACID, MONOETHYL ESTER, MONOAMMONIUM SALT
715	A-4715	CARBAMULT
100	A-4100	CARBAN T-10
115	A-4115	CARBAN T-10
233	A-4233	CARBARYL
946	A-4946	CARBARYL PESTANAL
613	A-4613	CARBENDAZIM
614	A-4614	CARBETAMIDE
285	A-4285	CARBICRON
810	A-4810	CARBOFURAN
616	A-4616	CARBOFURAN PHENOL
539	A-4539	CARBOLIC ACID
1129	A-5129	CARBON CHLORIDE
796	A-4796	CARBON HEXACHLORIDE
1129	A-5129	CARBON TET
1129	A-5129	CARBON TETRACHLORIDE
458	A-4458	CARBOPHENOTHION
617	A-4617	CARBOPHENOTHION, OXYGEN ANALOG
211	A-4211	CARBOPHOS
129	A-4129	CARBOXIN
1130	A-5130	CARBOXIN (100%)
1021	A-5021	CARBOXIN PESTANAL
237	A-4237	CARBYNE
1120	A-5120	CARBYNE
506	A-4506	CARYOPHYLLIC ACID
620	A-4620	CARZOL
278	A-4278	CASORON
163	A-4163	CCC
263	A-4263	CD-68
29	A-4029	CDAA
108	A-4108	CDAA
30	A-4030	CDEC
37	A-4037	CDT
602	A-4602	CELA S-1942
603	A-4603	CELA S-2225
57	A-4057	CELLOSIZE QP-4400
614	A-4614	CERBETAMEX
736	A-4736	CERCOBIN
737	A-4737	CERCOBIN M
37	A-4037	CET
179	A-4179	CEVADILLA
347	A-4347	CHEMOCIDE HK
348	A-4348	CHEMOCIDE LPL
349	A-4349	CHEMOCIDE PCMS
350	A-4350	CHEMOCIDE SAS
351	A-4351	CHEMOCIDE XK
39	A-4039	CHINOMETHIONAT
535	A-4535	CHINTHIONAT
187	A-4187	CHLORAMBEN
1131	A-5131	CHLORAMBEN (97%)
140	A-4140	CHLORAMINE T
227	A-4227	CHLORANOCRYL; DCMA
140	A-4140	CHLORASEPTINE
47	A-4047	CHLORBENSIDE 97+%
618	A-4618	CHLORBROMURON
162	A-4162	CHLORBUFAM
263	A-4263	CHLORDAN
263	A-4263	CHLORDANE, TECHNICAL (REFERENCE GRADE)
7	A-4007	CHLORDECONE
1132	A-5132	CHLORDENE (99.9%)
620	A-4620	CHLORDIMEFORM
542	A-4542	CHLOREA SPRAY POWDER
55	A-4055	CHLOREX
500	A-4500	CHLOREX
190	A-4190	CHLORFENAC
1155	A-5155	CHLORFENAC
203	A-4203	CHLORFENETHOL
542	A-4542	CHLORFENIDIM
192	A-4192	CHLORFENSON
621	A-4621	CHLORFENVINPHOS
970	A-4970	CHLORIDAZON PESTANAL
914	A-4914	CHLORINATED CAMPHENE

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Entry Num	Library ID	Name
622	A-4622	CHLORMEPHOS
420	A-4420	CHLORO(2-METHOXYETHYL)MERCURY
1120	A-5120	CHLORO-2-BUTYNYL-m-CHLOROCAR-BANILATE
409	A-4409	CHLOROACETIC ACID
1109	A-5109	CHLOROALLYLENE
1133	A-5133	CHLOROBENZENE (99.9%)
10	A-4010	CHLOROBENZILATE 99.0%
1133	A-5133	CHLOROBENZOL
1126	A-5126	CHLOROBROMOMETHANE
163	A-4163	CHLOROCHOLINE CHLORIDE
50	A-4050	CHLORODIMETHYLPHENOXYETHANOL
1134	A-5134	CHLOROFORM
1123	A-5123	CHLOROMETHYLBENZENE
446	A-4446	CHLOROMETHYLOXIRANE
1135	A-5135	CHLORONEB (99.8%)
623	A-4623	CHLOROPHACINONE
437	A-4437	CHLOROPHEN
270	A-4270	CHLOROPHENOTHANE
421	A-4421	CHLOROPHENYLMERCURY
1123	A-5123	CHLOROPHENYLMETHANE
1136	A-5136	CHLOROPICRIN (90.8%)
624	A-4624	CHLOROTHALONIL
1038	A-5038	CHLOROTHENE
556	A-4556	CHLOROTHENE NU
628	A-4628	CHLOROTOLURON
688	A-4688	CHLOROTOLURON
295	A-4295	CHLOROTRIBUTYLSTANNANE
295	A-4295	CHLOROTRIBUTYLTIN
1003	A-5003	CHLOROXURON PESTANAL
47	A-4047	CHLORPARACIDE
620	A-4620	CHLORPHENAMIDINE
493	A-4493	CHLORPHONIUM
250	A-4250	CHLORPHOS
31	A-4031	CHLORPYRIFOS
625	A-4625	CHLORPYRIFOS METHYL
626	A-4626	CHLORPYRIFOS, OXYGEN ANALOG
1028	A-5028	CHLORPYRIPHOS PESTANAL
912	A-4912	CHLORPYRIPHOS-METHYL PESTANAL
47	A-4047	CHLORSULPHACIDE
361	A-4361	CHLORTHAL-DIMETHYL
945	A-4945	CHLORTHIAMID PESTANAL
627	A-4627	CHLORTHIOPHOS
926	A-4926	CHLORTHIOPHOS PESTANAL
628	A-4628	CHLORTOLURON
688	A-4688	CHLORTOLURON
724	A-4724	CHRYSON
254	A-4254	CIBA-570
196	A-4196	CINERIN I
196	A-4196	CINERIN II
287	A-4287	CIODRIN (ANALYTICAL STANDARD)
629	A-4629	cis-2,5-DIMETHYL-N-PHENYL-1-PYRROLIDINECARBOXAMIDE
1111	A-5111	cis-CHLORDANE
629	A-4629	CISANILIDE
537	A-4537	CITRAL
795	A-4795	CITRONELLAL
635	A-4635	CL-26691
630	A-4630	CLONITRALIDE
120	A-4120	CLOROPHENE
651	A-4651	CLOUT
1	A-4001	CMPP
1	A-4001	CMPP ACID
274	A-4274	CMPP ACID
335	A-4335	CMPP BUTYL GLYCOL DIESTER
627	A-4627	CMS 2957
542	A-4542	CMU
34	A-4034	CO-RAL
128	A-4128	COAL TAR, REFINED
645	A-4645	COBEX
890	A-4890	COBEX 2EC
384	A-4384	COCS, TECHNICAL
303	A-4303	COMPOUND 1081
265	A-4265	COMPOUND 118
448	A-4448	COMPOUND 118
33	A-4033	COMPOUND 17/147
88	A-4088	COMPOUND 2421
397	A-4397	COMPOUND 3956
727	A-4727	COMPOUND 3956
123	A-4123	COMPOUND 4072
447	A-4447	COMPOUND 497
79	A-4079	COMPOUND 53-CS-17
490	A-4490	COMPOUND 58-CS-11
259	A-4259	COMPOUND 666
1165	A-5165	COMPOUND 711
490	A-4490	COMPOUND B
373	A-4373	CONTAVERM
496	A-4496	COPPER NAPHTHENATE 8%
813	A-4813	COPPER RESINATE 80%
496	A-4496	COPPER UVERSOL
395	A-4395	COPPER(+) THIOCYANATE
384	A-4384	COPRO
53	A-4053	CORALOX
588	A-4588	CORBIT
327	A-4327	CORNOX RK
514	A-4514	CORNOX RK
53	A-4053	COROXON
81	A-4081	COSAN S
648	A-4648	COTOFOR
253	A-4253	COUMAFENE
319	A-4319	COUMAFURYL
320	A-4320	COUMAFURYL
34	A-4034	COUMAPHOS
53	A-4053	COUMAPHOS OXYGEN ANALOG
1029	A-5029	COUMAPHOS PESTANAL
25	A-4025	CP-15336
21	A-4021	CP-23426
18	A-4018	CP-31393
30	A-4030	CP-4742
586	A-4586	CP-50144
606	A-4606	CP-53619
29	A-4029	CP-6343
108	A-4108	CP-6343
433	A-4433	CPBS
192	A-4192	CPCBs
860	A-4860	CR-1639
222	A-4222	CR-3029
438	A-4438	CR-3029
63	A-4063	CRAG FLY REPELLENT
467	A-4467	CRAG FLY REPELLENT
238	A-4238	CRAG FRUIT FUNGICIDE 341
468	A-4468	CRAG FUNGICIDE 974
469	A-4469	CRAG FUNGICIDE 974
131	A-4131	CRAG FUNGICIDE-974
238	A-4238	CRAG GLYODIN
15	A-4015	CRAG HERBICIDE 1
468	A-4468	CRAG MYLONE
469	A-4469	CRAG MYLONE 85W
411	A-4411	CREOSOTE OIL, GRADE NO. 1
378	A-4378	CRESATIN
1030	A-5030	CRIMIDINE PESTANAL
860	A-4860	CROTOTHANE
287	A-4287	CROTOXYPHOS
360	A-4360	CS-645A
359	A-4359	CS-674A
237	A-4237	CS-847
199	A-4199	CUBE
357	A-4357	CUBOR DUST 100
465	A-4465	CUE-LURE
1137	A-5137	CUMENE (99.2%)

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Entry Num	Library ID	Name
1137	A-5137	CUMOL
172	A-4172	CUPRIC LINOLEATE
496	A-4496	CUPRINOL
395	A-4395	CUPROUS SULFOCYANATE
395	A-4395	CUPROUS THIOCYANATE
720	A-4720	CURAMIL
711	A-4711	CYALANE
631	A-4631	CYANAZINE
915	A-4915	CYANO(3-PHENOXYPHENYL)METHYL 3-(2,2-DICHLOROETHENYL)-2,2-DIMETHYLCYCLOPROPANECARBOXY-LATE
632	A-4632	CYANOFENPHOS
713	A-4713	CYCLE
633	A-4633	CYCLOATE
225	A-4225	CYCLODAN
388	A-4388	CYCLODAN
1138	A-5138	CYCLOHEXANOL
1121	A-5121	CYCLOHEXATRIENE
476	A-4476	CYCLOHEXIMIDE
634	A-4634	CYCLOPRATE
711	A-4711	CYLAN
1185	A-5185	CYMENE
1185	A-5185	CYMOL
132	A-4132	CYNCAL TYPE 14 80% CONC.
711	A-4711	CYOLANE
915	A-4915	CYPERMETHRIN PESTANAL
212	A-4212	CYPREX
635	A-4635	CYTHIOATE
211	A-4211	CYTHION
679	A-4679	CYTROLANE
129	A-4129	D-735
624	A-4624	DAC-2787
361	A-4361	DAC-893
248	A-4248	DACONATE
692	A-4692	DACONATE
624	A-4624	DACONIL
361	A-4361	DACTHAL
217	A-4217	DALAPON ACID, SODIUM SALT
217	A-4217	DALAPON SODIUM
363	A-4363	DALAPON SODIUM
363	A-4363	DALAPON SODIUM SALT
1031	A-5031	DALAPON-SODIUM PESTANAL
267	A-4267	DALF
346	A-4346	DALF
144	A-4144	DAMINOZIDE
168	A-4168	DAMINOZIDE
636	A-4636	DAMINOZIDE
778	A-4778	DARAMMON
4	A-4004	DASANIT
81	A-4081	DAZOMET
131	A-4131	DAZOMET
468	A-4468	DAZOMET
469	A-4469	DAZOMET
728	A-4728	DB-905
449	A-4449	DBCP
565	A-4565	DBCP
1139	A-5139	DBCP (97.3%)
33	A-4033	DBD
259	A-4259	DBH
183	A-4183	DBP
427	A-4427	DCB
500	A-4500	DCEE
1145	A-5145	DCM
129	A-4129	DCMO
1130	A-5130	DCMO
479	A-4479	DCNA
361	A-4361	DCPA
203	A-4203	DCPC
203	A-4203	DCPE

Entry Num	Library ID	Name
60	A-4060	DD
637	A-4637	DDA
637	A-4637	DDA-P-P’
392	A-4392	DDDM
403	A-4403	DDDM
451	A-4451	DDDM
392	A-4392	DDM
403	A-4403	DDM
451	A-4451	DDM
270	A-4270	DDT, TECHNICAL
283	A-4283	DDVP
356	A-4356	DE-FOL-ATE
781	A-4781	DE-FOL-ATE
407	A-4407	DECACHLOROBICYCLOPENTADIENYL
317	A-4317	DECAFENTIN
293	A-4293	DED WEED LV-6
245	A-4245	DEET
847	A-4847	DEET
23	A-4023	DEF 93.8%
302	A-4302	DEHYDROACETIC ACID
364	A-4364	DEHYDROACETIC ACID, SODIUM SALT
650	A-4650	DELAN
1140	A-5140	DELAN (99.5%)
246	A-4246	DELNAV
245	A-4245	DELPHENE
847	A-4847	DELPHENE
1141	A-5141	delta-BHC (99.5%)
650	A-4650	DELTHAN
252	A-4252	DEMETON
1135	A-5135	DEMOSAN
639	A-4639	DEP
613	A-4613	DEROSAL
199	A-4199	DERRIS
1142	A-5142	DESMEDIPHAM (98.7%)
245	A-4245	DET
847	A-4847	DET
245	A-4245	DETAMIDE
847	A-4847	DETAMIDE
66	A-4066	DETHDIET
746	A-4746	DETTOL
694	A-4694	DEVRINOL
12	A-4012	DEXON 96.2%
12	A-4012	DEXOXON
302	A-4302	DHA
364	A-4364	DHA-S
364	A-4364	DHA-SODIUM
364	A-4364	DHN
419	A-4419	DI(PHENYLMERCURIC)AMMONIUM PROPIONATE
403	A-4403	DI-(5-CHLORO-2-HYDROXYPHENYL)METHANE
143	A-4143	DI-SYSTON
808	A-4808	DI-SYSTON
251	A-4251	DI-SYSTON SULFONE
534	A-4534	DI-SYSTON SULFOXIDE
534	A-4534	DI-SYSTON-S
1102	A-5102	DIACETONE ALCOHOL
638	A-4638	DIALIFOR
1032	A-5032	DIALIFOS PESTANAL
25	A-4025	DIALLATE
1208	A-5208	DIAPHENE
24	A-4024	DIAZINON 99%
376	A-4376	DIBENZO-gamma-PYRONE
507	A-4507	DIBENZOPYRAZINE
373	A-4373	DIBENZOTHIAZINE
6	A-4006	DIBROM
1015	A-5015	DIBROM PESTANAL
449	A-4449	DIBROMOCHLOROPROPANE
565	A-4565	DIBROMOCHLOROPROPANE

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Entry Num	Library ID	Name
1139	A-5139	DIBROMOCHLOROPROPANE
64	A-4064	DIBUTYL ADIPATE
64	A-4064	DIBUTYL HEXANEDIOATE
183	A-4183	DIBUTYL PHTHALATE
393	A-4393	DIBUTYL SUCCINATE
689	A-4689	DIC-1468
490	A-4490	DICAMBA
947	A-4947	DICAMBA PESTANAL
332	A-4332	DICAPTAN
332	A-4332	DICAPTHON
278	A-4278	DICHLOBENIL
956	A-4956	DICHLOBENIL PESTANAL
151	A-4151	DICHLOFENTHION
495	A-4495	DICHLOFENTHION
1143	A-5143	DICHLOFENTHION (96.2%)
194	A-4194	DICHLONE
1144	A-5144	DICHLONE (98.9%)
479	A-4479	DICHLORAN
1006	A-5006	DICHLORAN PESTANAL
55	A-4055	DICHLOROETHYL ETHER
500	A-4500	DICHLOROETHYL ETHER
1145	A-5145	DICHLOROMETHANE (99%)
56	A-4056	DICHLORONITROETHANE
392	A-4392	DICHLOROPHEN
403	A-4403	DICHLOROPHEN
451	A-4451	DICHLOROPHEN
403	A-4403	DICHLOROPHENE
451	A-4451	DICHLOROPHENE
281	A-4281	DICHLOROPROPENE
362	A-4362	DICHLOROTHIOLANE DIOXIDE
327	A-4327	DICHLORPROP
514	A-4514	DICHLORPROP
951	A-4951	DICHLORPROP PESTANAL
910	A-4910	DICLOFOP-METHYL PESTANAL
270	A-4270	DICOPHANE
285	A-4285	DICROTOPHOS
227	A-4227	DICRYL
628	A-4628	DICURAN
688	A-4688	DICURAN
1202	A-5202	DIDAKENE
447	A-4447	DIELDRIN
952	A-4952	DIELDRIN PESTANAL
407	A-4407	DIENOCHLOR
649	A-4649	DIEQUAT
226	A-4226	DIETHION
504	A-4504	DIETHYL CHLOROTHIOPHOSPHATE
639	A-4639	DIETHYL PHOSPHATE
1161	A-5161	DIETHYL THIOPEROXYDICARBONATE
1150	A-5150	DIETHYLCARBAMOTHIOIC ACID, S-ETHYL ESTER
1186	A-5186	DIETHYLENE DIOXIDE
1186	A-5186	DIETHYLENE ETHER
1203	A-5203	DIETHYLENE OXIDE
245	A-4245	DIETHYLTOLUAMIDE
640	A-4640	DIFENOXURON
641	A-4641	DIFENZOQUAT
1146	A-5146	DIFLUBENZURON (99.5+%)
1146	A-5146	DIFLURON
244	A-4244	DIFOLATAN 96%, TECHNICAL
1049	A-5049	DIGLYCOL MONOBUYTL ETHER
707	A-4707	DIHYDROGEN [ORTHOBORATO(3-)-O]PHENYLMERCURATE(2-)
1072	A-5072	DIISOBUTYL KETONE
608	A-4608	DIISOCARB
191	A-4191	DILAN
360	A-4360	DILAN
254	A-4254	DIMECRON
210	A-4210	DIMETATE; CYGON; FOSFAMID; FOSTION MM
642	A-4642	DIMETHAMETRYN
643	A-4643	DIMETHIRIMOL
756	A-4756	DIMETHIRIMOL
210	A-4210	DIMETHOATE
953	A-4953	DIMETHOATE PESTANAL
644	A-4644	DIMETHOATE, OXYGEN ANALOG
644	A-4644	DIMETHOXON
340	A-4340	DIMETHRIN
1124	A-5124	DIMETHYL 1,3-BIS(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE (TECH.)
1124	A-5124	DIMETHYL 1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE
1124	A-5124	DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE
907	A-4907	DIMETHYL cis-1-METHYL-2-(METHYLCARBAMOYL)VINYL PHOSPHATE
317	A-4317	DIMETHYLAMINE SALT OF 2,4-D
248	A-4248	DIMETHYLARSINIC ACID
2	A-4002	DIMETHYLCARBAMIC ACID, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER
220	A-4220	DIMETHYLDITHIOCARBAMIC ACID, IRON (III) DERIVATIVE
223	A-4223	DIMETHYLDITHIOCARBAMIC ACID, ZINC DERIVATIVE
26	A-4026	DIMETILAN 97.8%
1146	A-5146	DIMILIN
203	A-4203	DIMITE
216	A-4216	DINEX
557	A-4557	DINEX
157	A-4157	DINITOLMIDE
645	A-4645	DINITRAMINE
890	A-4890	DINITRAMINE
45	A-4045	DINITRO-o-CRESOL
558	A-4558	DINITROBUTYLPHENOL
216	A-4216	DINITROCYCLOHEXYLPHENOL
557	A-4557	DINITROCYCLOHEXYLPHENOL
318	A-4318	DINOBEN
980	A-4980	DINOBUTON PESTANAL
860	A-4860	DINOCAP
270	A-4270	DINOCIDE
558	A-4558	DINOSEB
646	A-4646	DINOSEB ACETATE
976	A-4976	DINOSEB PESTANAL
1206	A-5206	DIOFORM
647	A-4647	DIOXACARB
246	A-4246	DIOXATHION
85	A-4085	DIOXIN
1186	A-5186	DIOXYETHYLENE ETHER
818	A-4818	DIPHACIN
818	A-4818	DIPHACINONE
818	A-4818	DIPHENADIONE
282	A-4282	DIPHENAMID
266	A-4266	DIPHENATRILE
236	A-4236	DIPHENYL
990	A-4990	DIPHENYL
377	A-4377	DIPHENYL DIIMIDE
1191	A-5191	DIPHENYL ETHER
1122	A-5122	DIPHENYL KETONE
376	A-4376	DIPHENYL KETONE OXIDE
1122	A-5122	DIPHENYLMETHANONE
1191	A-5191	DIPHENYLOXIDE
154	A-4154	DIPHOSPHORIC ACID, TETRAETHYL ESTER
648	A-4648	DIPROPETRYN
1211	A-5211	DIPROPYLCARBAMOTHIOIC ACID, S-PROPYL ESTER
231	A-4231	DIPROPYLTHIOCARBAMIC ACID, S-ETHYL ESTER

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Entry Num	Library ID	Name
459	A-4459	DIPROPYLTHIOCARBAMIC ACID, S-PROPYL ESTER
250	A-4250	DIPTEREX
649	A-4649	DIQUAT DIBROMIDE
697	A-4697	DIRIMAL
651	A-4651	DISODIUM MONOMETHYLARSONATE, HEXAHYDRATE
15	A-4015	DISUL
143	A-4143	DISULFOTON
808	A-4808	DISULFOTON
251	A-4251	DISULFOTON SULFONE
534	A-4534	DISULFOTON-SULFOXIDE
143	A-4143	DISYSTON
808	A-4808	DISYSTON
65	A-4065	DITHANE 945
201	A-4201	DITHANE D-14
222	A-4222	DITHANE M-22
438	A-4438	DITHANE M-22 PURIFIED
65	A-4065	DITHANE M-45, TECHNICAL
439	A-4439	DITHANE S-31
260	A-4260	DITHANE Z-78
650	A-4650	DITHIANON
1140	A-5140	DITHIANONE
143	A-4143	DITHIO-SYSTOX
808	A-4808	DITHIO-SYSTOX
1161	A-5161	DITHIOBIS(THIOFORMIC ACID), O,O-DIETHYL ESTER
143	A-4143	DITHIODEMETON
808	A-4808	DITHIODEMETON
143	A-4143	DITHIOSYSTOX
219	A-4219	DIURON
954	A-4954	DIURON PESTANAL
1161	A-5161	DIXANTHOGEN
1147	A-5147	DL-MANDELIC ACID (99%)
317	A-4317	DMA-4
203	A-4203	DMC
224	A-4224	DMDT
257	A-4257	DMPA
144	A-4144	DMSA
168	A-4168	DMSA
636	A-4636	DMSA
4	A-4004	DMSP
81	A-4081	DMTT
131	A-4131	DMTT
468	A-4468	DMTT
469	A-4469	DMTT
557	A-4557	DN-111
359	A-4359	DNB
558	A-4558	DNBP
270	A-4270	DND
45	A-4045	DNOC
948	A-4948	DNOC PESTANAL
216	A-4216	DNOCHP
557	A-4557	DNOCHP
360	A-4360	DNP
404	A-4404	DNRB
1065	A-5065	DNT
404	A-4404	DNTB
472	A-4472	DO-14
5	A-4005	DODECACHLOROPENTACYCLODECANE
955	A-4955	DODECYLGUANIDINE MONOACETATE
212	A-4212	DODINE
955	A-4955	DODINE PESTANAL
622	A-4622	DOTAN
258	A-4258	DOW ET-14
258	A-4258	DOW ET-57
192	A-4192	DOW K-6451
257	A-4257	DOW-1329
1051	A-5051	DOWCIDE 6
739	A-4739	DOWCO 233
249	A-4249	DOWCO-139
28	A-4028	DOWCO-163
31	A-4031	DOWCO-179
625	A-4625	DOWCO-214
559	A-4559	DOWFUME V (MIXTURE)
367	A-4367	DOWFUME W-85
1044	A-5044	DOWFUME W85
706	A-4706	DOWICIDE 1
900	A-4900	DOWICIDE 1
900	A-4900	DOWICIDE 1A
560	A-4560	DOWICIDE 2
562	A-4562	DOWICIDE 2S
366	A-4366	DOWICIDE 31
365	A-4365	DOWICIDE 4
561	A-4561	DOWICIDE 6
146	A-4146	DOWICIDE 9
563	A-4563	DOWICIDE A
369	A-4369	DOWICIDE G
726	A-4726	DOWICIDE G
217	A-4217	DOWPON
363	A-4363	DOWPON
717	A-4717	DPA
1182	A-5182	DPX 1410
623	A-4623	DRAT
735	A-4735	DS-15647
651	A-4651	DSMA
1146	A-5146	DU 112307
27	A-4027	DU PONT 1318
576	A-4576	DU PONT 1318
101	A-4101	DU-TER
462	A-4462	DU-TER
592	A-4592	DUPONT 1991
1169	A-5169	DUPONT 634
475	A-4475	DURASET, TECHNICAL
475	A-4475	DURASET-20W
31	A-4031	DURSBAN
564	A-4564	DUTCH LIQUID
275	A-4275	DYBAR
662	A-4662	DYFONATE
250	A-4250	DYLOX
282	A-4282	DYMID
1114	A-5114	DYRENE
252	A-4252	E-1059
206	A-4206	E-3314
376	A-4376	E-6
267	A-4267	E-601
346	A-4346	E-601
453	A-4453	E-8573
1153	A-5153	EB
499	A-4499	ECCOTHAL
151	A-4151	ECP
1044	A-5044	EDB
564	A-4564	EDC
161	A-4161	EGT
211	A-4211	EI-4049
679	A-4679	EI-47470
722	A-4722	EKALUX
656	A-4656	EKAMET
285	A-4285	EKTAFOS
697	A-4697	EL-119
668	A-4668	EL-179
1167	A-5167	EL-179 (ELI LILLY AND CO.)
701	A-4701	EL-241
587	A-4587	EL-531
647	A-4647	ELOCRON
42	A-4042	EM-923
1148	A-5148	EMBARK (99.12%)
14	A-4014	EMBUTOX
314	A-4314	EMBUTOX
609	A-4609	EMBUTOX

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Entry Num	Library ID	Name
358	A-4358	EMERALD GREEN
310	A-4310	EMID
491	A-4491	EMMI
598	A-4598	ENAVEN
102	A-4102	ENDOCIDE
279	A-4279	ENDOSAN
225	A-4225	ENDOSULFAN
388	A-4388	ENDOSULFAN
986	A-4986	ENDOSULFAN ALCOHOL PESTANAL
652	A-4652	ENDOSULFAN CYCLIC SULFATE
987	A-4987	ENDOSULFAN LACTONE PESTANAL
978	A-4978	ENDOSULFAN SULFATE PESTANAL
256	A-4256	ENDOTHAL
846	A-4846	ENDOTHAL TCA
102	A-4102	ENDOTHION
1149	A-5149	ENDRIN KETONE (99.1%)
958	A-4958	ENDRIN PESTANAL
272	A-4272	ENDRIN, TECHNICAL
282	A-4282	ENIDE
671	A-4671	ENSTAR
377	A-4377	ENT 14611
1146	A-5146	ENT 29054
558	A-4558	ENT-1122
205	A-4205	ENT-14250
270	A-4270	ENT-1506
262	A-4262	ENT-15108; BAY E-605; FOSFER-NO; AAT; ACC-3422; BLADAN; ETILON; ETILON;
206	A-4206	ENT-15152
216	A-4216	ENT-157
557	A-4557	ENT-157
265	A-4265	ENT-15949
448	A-4448	ENT-15949
447	A-4447	ENT-16225
211	A-4211	ENT-17034
332	A-4332	ENT-17035
272	A-4272	ENT-17251
267	A-4267	ENT-17292
346	A-4346	ENT-17292
151	A-4151	ENT-17470
208	A-4208	ENT-17510
416	A-4416	ENT-17591
209	A-4209	ENT-17596
276	A-4276	ENT-17798
34	A-4034	ENT-17957
10	A-4010	ENT-18596
2	A-4002	ENT-19060
245	A-4245	ENT-20218
847	A-4847	ENT-20218
47	A-4047	ENT-20696
107	A-4107	ENT-20852
340	A-4340	ENT-21170
466	A-4466	ENT-21486
414	A-4414	ENT-21557
590	A-4590	ENT-22014
246	A-4246	ENT-22897
33	A-4033	ENT-23233
143	A-4143	ENT-23437
808	A-4808	ENT-23437
458	A-4458	ENT-23708
233	A-4233	ENT-23969
54	A-4054	ENT-23970
225	A-4225	ENT-23979
388	A-4388	ENT-23979
226	A-4226	ENT-24105
285	A-4285	ENT-24482
210	A-4210	ENT-24650; PERFEKTHION; ROGOR; L-395; ROXION; EI-12880
102	A-4102	ENT-24653
287	A-4287	ENT-24717
860	A-4860	ENT-24727
8	A-4008	ENT-24833
4	A-4004	ENT-24945
123	A-4123	ENT-24969
6	A-4006	ENT-24988
52	A-4052	ENT-25500
254	A-4254	ENT-25515
79	A-4079	ENT-25584
230	A-4230	ENT-25599
635	A-4635	ENT-25640
657	A-4657	ENT-25644
257	A-4257	ENT-25647
17	A-4017	ENT-25671
5	A-4005	ENT-25719
353	A-4353	ENT-25760
249	A-4249	ENT-25766
155	A-4155	ENT-25784
279	A-4279	ENT-25793
711	A-4711	ENT-25830
152	A-4152	ENT-25841
732	A-4732	ENT-25841
26	A-4026	ENT-25922
679	A-4679	ENT-25991
76	A-4076	ENT-26316
19	A-4019	ENT-27093
605	A-4605	ENT-27127
11	A-4011	ENT-27129
602	A-4602	ENT-27162
710	A-4710	ENT-27163
810	A-4810	ENT-27164
472	A-4472	ENT-27226
603	A-4603	ENT-27258
715	A-4715	ENT-27300
620	A-4620	ENT-27335
604	A-4604	ENT-27552
101	A-4101	ENT-28009
462	A-4462	ENT-28009
464	A-4464	ENT-30992
465	A-4465	ENT-31833
671	A-4671	ENT-70531
415	A-4415	ENT-8184
63	A-4063	ENT-8286
467	A-4467	ENT-8286
259	A-4259	ENT-8601
263	A-4263	ENT-9932
82	A-4082	EP-166
715	A-4715	EP-316
620	A-4620	EP-333
446	A-4446	EPICHLOROHYDRIN
276	A-4276	EPN, TECHNICAL
231	A-4231	EPTAM
231	A-4231	EPTC
535	A-4535	ERADEX
46	A-4046	ERBON
243	A-4243	ERBON
1179	A-5179	ESSENCE OF MIRBANE
1179	A-5179	ESSENCE OF MYRBANE
192	A-4192	ESTONMITE
1041	A-5041	ETHANE, 1,1,2-TRICHLORIDE
853	A-4853	ETHANOL
653	A-4653	ETHAZOL
1200	A-5200	ETHENYLBENZENE
56	A-4056	ETHIDE
1209	A-5209	ETHINYL TRICHLORIDE
1150	A-5150	ETHIOLATE
226	A-4226	ETHION
1019	A-5019	ETHION PESTANAL
1151	A-5151	ETHIRIMOL (98.5%)
654	A-4654	ETHOFUMESATE
885	A-4885	ETHOHEXADIOL

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Entry Num	Library ID	Name
1152	A-5152	ETHOHEXADIOL (99.6%)
655	A-4655	ETHOPROP
655	A-4655	ETHOPROPHOS
104	A-4104	ETHOXYQUIN
1142	A-5142	ETHYL [3-{[(PHENYLAMINO)CARBONYL]OXY]}HENYL]CARBAMATE
1156	A-5156	ETHYL 4-(METHYLTHIO)-m-TOLYLISOPROPYLPHOSPHORAMIDATE
62	A-4062	ETHYL FORMATE
590	A-4590	ETHYL GUTHION
1152	A-5152	ETHYL HEXANEDIOL
1152	A-5152	ETHYL HEXYLENE GLYCOL
491	A-4491	ETHYL(1,4,5,6,7,7-HEXACHLORO-endo-5-NORBORNENE-2,3-DICARBOXIMIDATO)MERCURY
441	A-4441	ETHYLAN
1153	A-5153	ETHYLBENZENE
1153	A-5153	ETHYLBENZOL
300	A-4300	ETHYLENE CHLOROBROMIDE
367	A-4367	ETHYLENE DIBROMIDE
1044	A-5044	ETHYLENE DIBROMIDE
564	A-4564	ETHYLENE DICHLORIDE
1075	A-5075	ETHYLENE GLYCOL MONOBUTYL ETHER
1202	A-5202	ETHYLENE TETRACHLORIDE
1154	A-5154	ETHYLENE THIOUREA
1209	A-5209	ETHYLENE TRICHLORIDE
445	A-4445	ETHYLENEBISDITHIOCARBAMIC ACID, DIAMMONIUM DERIVATIVE
653	A-4653	ETRIDIAZOL
656	A-4656	ETRIMFOS
506	A-4506	EUGENOL
390	A-4390	EULAN CN
391	A-4391	EULAVA SM
32	A-4032	EVIK
212	A-4212	EXP. FUNGICIDE 5223
272	A-4272	EXP. INSECTICIDE 269
332	A-4332	EXP. INSECTICIDE 4124
233	A-4233	EXP. INSECTICIDE 7744
63	A-4063	EXP. MITICIDE NO. 7
467	A-4467	EXP. MITICIDE NO. 7
137	A-4137	F-461
471	A-4471	FALONE 44-E
234	A-4234	FALONE, TECHNICAL
657	A-4657	FAMOPHOS
657	A-4657	FAMPHUR
601	A-4601	FANERON
21	A-4021	FARGO
649	A-4649	FB/2
367	A-4367	FDB
1155	A-5155	FENAC (99.7%)
190	A-4190	FENAC 43%
12	A-4012	FENAMINOSULF
1156	A-5156	FENAMIPHOS (92.7%)
658	A-4658	FENBUTATIN-OXIDE
258	A-4258	FENCHLORPHOS
1007	A-5007	FENCHLORPHOS PESTANAL
134	A-4134	FENOPROP
186	A-4186	FENOPROP
973	A-4973	FENOPROP
974	A-4974	FENOPROPMETHYLESTER
373	A-4373	FENOVERM
433	A-4433	FENSON 98.5%
4	A-4004	FENSULFOTHION
659	A-4659	FENTIN ACETATE
101	A-4101	FENTIN HYDROXIDE
462	A-4462	FENTIN HYDROXIDE
275	A-4275	FENURON, TECHNICAL
117	A-4117	FENURON-TCA
913	A-4913	FENVALERATE PESTANAL
220	A-4220	FERBAM
341	A-4341	FERBAM
341	A-4341	FERBERK BASE
220	A-4220	FERMATE
341	A-4341	FERMATE
591	A-4591	FICAM
641	A-4641	FINAVEN
647	A-4647	FLOCRON
74	A-4074	FLORALTONE
661	A-4661	FLORENCOL
660	A-4660	FLUCHLORALIN
984	A-4984	FLUOMETURON PESTANAL
303	A-4303	FLUORAKIL 100
303	A-4303	FLUOROACETAMIDE
303	A-4303	FLUOROACETIC ACID AMIDE
204	A-4204	FLUOROACETIC ACID, SODIUM SALT
171	A-4171	FLUOROPHENE
460	A-4460	FLUOROPHENE
171	A-4171	FLUOROSALAN
460	A-4460	FLUOROSALAN
661	A-4661	FLURECOL-N BUTYL ESTER
661	A-4661	FLURENOL
988	A-4988	FLURENOL-METHYLESTER PESTANAL
810	A-4810	FMC-10242
670	A-4670	FMC-11092
226	A-4226	FMC-1240
229	A-4229	FMC-4512
225	A-4225	FMC-5462
388	A-4388	FMC-5462
102	A-4102	FMC-5767
145	A-4145	FMC-5961
278	A-4278	FMC-5996
279	A-4279	FMC-9044
687	A-4687	FMC-9102
10	A-4010	FOLBEX
244	A-4244	FOLCID
494	A-4494	FOLEX
267	A-4267	FOLIDOL-M
346	A-4346	FOLIDOL-M
728	A-4728	FOLOSAN
284	A-4284	FOLPET
354	A-4354	FOLPET
400	A-4400	FOLPET
992	A-4992	FOLPET PESTANAL
662	A-4662	FONOFOS
663	A-4663	FONOFOS, OXYGEN ANALOG
663	A-4663	FONOFOXON
62	A-4062	FORMIC ACID, ETHYL ESTER
1157	A-5157	FORMOTHION (95.7%)
1134	A-5134	FORMYL TRICHLORIDE
39	A-4039	FORSTAN
631	A-4631	FORTROL
358	A-4358	FRENCH GREEN
325	A-4325	FRUITONE N
223	A-4223	FUKLASIN
342	A-4342	FUKLASIN
319	A-4319	FUMARIN, PURE RECRYSTALLIZED
320	A-4320	FUMARIN, TECHNICAL
319	A-4319	FUMASOL
320	A-4320	FUMASOL
449	A-4449	FUMAZONE
565	A-4565	FUMAZONE, TECHNICAL
620	A-4620	FUNDAL
497	A-4497	FUNGCHEX
51	A-4051	FUNGICIDE 337
398	A-4398	FUNGITROL 100 SUB
399	A-4399	FUNGITROL 100 WD
400	A-4400	FUNGITROL 11
401	A-4401	FUNGITROL 50

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Entry Num	Library ID	Name
402	A-4402	FUNGITROL 617
810	A-4810	FURADAN
538	A-4538	FURFURAL
728	A-4728	FUSAREX
717	A-4717	FW-734
49	A-4049	FW-925
452	A-4452	G-11
26	A-4026	G-22870
2	A-4002	G-23611
10	A-4010	G-23992
24	A-4024	G-24480
37	A-4037	G-27692
38	A-4038	G-30028
22	A-4022	G-34161
32	A-4032	G-34162
392	A-4392	G-4
403	A-4403	G-4
451	A-4451	G-4, TECHNICAL
111	A-4111	GAFAC PE-510
110	A-4110	GAFAC RM-710
75	A-4075	GAFAC RS-610
620	A-4620	GALECRON
130	A-4130	GALLIC ACID, PROPYL ESTER
58	A-4058	GALLOXON
647	A-4647	GAMID
1158	A-5158	gamma-BHC (99.8%)
1159	A-5159	gamma-CHLORDANE (99.9%)
1160	A-5160	gamma-CHLORDENE (99.9%)
1158	A-5158	gamma-HCH
1105	A-5105	gamma-PICOLINE
152	A-4152	GARDONA
732	A-4732	GARDONA
730	A-4730	GARDOPRIM
739	A-4739	GARLON
458	A-4458	GARRATHION
1124	A-5124	GC 3707 (ALLIED CHEMICAL CORP.)
404	A-4404	GC-1124
7	A-4007	GC-1189
5	A-4005	GC-1283
124	A-4124	GC-2466
117	A-4117	GC-2603
117	A-4117	GC-2603
121	A-4121	GC-2996
8	A-4008	GC-3707
123	A-4123	GC-4072
621	A-4621	GC-4072
1118	A-5118	GEIGY 30027
37	A-4037	GEIGY-27692
376	A-4376	GENICIDE
42	A-4042	GENITE
42	A-4042	GENITE 923
42	A-4042	GENITOL
42	A-4042	GENITOL 923
741	A-4741	GESAFLOC
22	A-4022	GESAGARD
38	A-4038	GESAMIL
32	A-4032	GESAPAX
270	A-4270	GESAPON
13	A-4013	GESAPRIM
270	A-4270	GESAREX
270	A-4270	GESAROL
37	A-4037	GESATOP
301	A-4301	GIBBERELIN A
301	A-4301	GIBBERELIN X
301	A-4301	GIBBERELLIC ACID
1049	A-5049	GLYCOL ETHER DB
1186	A-5186	GLYCOL ETHYLENE ETHER
238	A-4238	GLYODIN
664	A-4664	GLYOXAL, DIOXIME
450	A-4450	GLYOXALINE
664	A-4664	GLYOXIME
665	A-4665	GLYPHOSATE
666	A-4666	GLYPHOSINE
1194	A-5194	GLYPHOSINE
161	A-4161	GLYTAC
270	A-4270	GNB
270	A-4270	GNB-A
729	A-4729	GRASLAN
683	A-4683	GS-13005
26	A-4026	GS-13332
730	A-4730	GS-13529
731	A-4731	GS-14260
648	A-4648	GS-16068
604	A-4604	GS-19851
270	A-4270	GUESAPON
270	A-4270	GUESAROL
33	A-4033	GUSATHION
590	A-4590	GUSATHION A
33	A-4033	GUTHION
270	A-4270	GYRON
27	A-4027	H-1318
576	A-4576	H-1318
278	A-4278	H-133
370	A-4370	H-82
58	A-4058	HALOXON
235	A-4235	HALTS
364	A-4364	HARVEN SODIUM SALT
374	A-4374	HC-128
375	A-4375	HC-1281
595	A-4595	HCB
1040	A-5040	HCBD
259	A-4259	HCH
188	A-4188	HEDONAL
447	A-4447	HEOD RECRYSTALLIZED
206	A-4206	HEPTACHLOR
79	A-4079	HEPTACHLOR EPOXIDE 98.9%
959	A-4959	HEPTACHLOR PESTANAL
906	A-4906	HEPTACHLOREPOXID ISOMER A PESTANAL
702	A-4702	HERBADOX
396	A-4396	HERBAN
27	A-4027	HERBICIDE 1318
576	A-4576	HERBICIDE 1318
372	A-4372	HERBICIDE 326
1161	A-5161	HERBISAN
397	A-4397	HERCULES 3956
727	A-4727	HERCULES 3956
396	A-4396	HERCULES 7531
156	A-4156	HERCULES 9573
321	A-4321	HETEROAUXIN
308	A-4308	HEXABUTYL DISTANNOXANE
259	A-4259	HEXACHLORAN
1040	A-5040	HEXACHLORO-1,3-BUTADIENE
595	A-4595	HEXACHLOROBENZENE
255	A-4255	HEXACHLOROCYCLOPENTADIENE
796	A-4796	HEXACHLOROETHANE
994	A-4994	HEXACHLOROPHEN PESTANAL
452	A-4452	HEXACHLOROPHENE U.S.P.
1138	A-5138	HEXAHYDROPHENOL
259	A-4259	HEXAKLOR
1138	A-5138	HEXALIN
1162	A-5162	HEXANOIC ACID (99.5%)
1163	A-5163	HEXANOL
113	A-4113	HEXAPROPYLDISTANNOXANE
927	A-4927	HEXAZINONE PESTANAL
259	A-4259	HEXYCLAN
1163	A-5163	HEXYL ALCOHOL
265	A-4265	HHDN
941	A-4941	HHDN

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Entry Num	Library ID	Name
448	A-4448	HHDN RECRYSTALLIZED
800	A-4800	HL-331
483	A-4483	HOE-2747
279	A-4279	HOE-2784
372	A-4372	HOE-2810
659	A-4659	HOE-2824
720	A-4720	HOE-2873
738	A-4738	HOE-2960
322	A-4322	HORMODIN
738	A-4738	HOSTATHION
94	A-4094	HQ-13950
127	A-4127	HQ-4300
116	A-4116	HYDRAM
539	A-4539	HYDROXYBENZENE
169	A-4169	HYDROXYDIMETHYLARSINE OXIDE
462	A-4462	HYDROXYTRIPHENYLSTANNANE
101	A-4101	HYDROXYTRIPHENYLTIN
462	A-4462	HYDROXYTRIPHENYLTIN
1107	A-5107	HYPNONE
370	A-4370	HYVAR
371	A-4371	HYVAR
891	A-4891	HYVAR
321	A-4321	IAA
322	A-4322	IBA
667	A-4667	IBP
866	A-4866	IC-3
199	A-4199	IDEGUELIA
731	A-4731	IGRAN
707	A-4707	IMERFEN
450	A-4450	IMIDAZOLE HC-559
419	A-4419	IMINOBISPROPIONIC ACID, PHENYLMERCURY SALT
450	A-4450	IMUTEX, TECHNICAL
385	A-4385	INDALONE, TECHNICAL
1164	A-5164	INDENE (TECH.)
322	A-4322	INDOLE-3-BUTYRIC ACID
321	A-4321	INDOLYLACETIC ACID
1164	A-5164	INDONAPHTHENE
684	A-4684	INSECTICIDE 1179
95	A-4095	INTEXSAN LQ75
669	A-4669	IODOFENPHOS
960	A-4960	IOXYNIL PESTANAL
982	A-4982	IPC
919	A-4919	IPRODIONE PESTANAL
1	A-4001	ISO-CORNOX
274	A-4274	ISO-CORNOX
1166	A-5166	ISOACETOPHORONE
370	A-4370	ISOCIL
416	A-4416	ISOCINCHOMERONIC ACID, DIPROPYL ESTER
1048	A-5048	ISOCYANIC ACID, 1-NAPHTHYL ESTER
61	A-4061	ISOCYANIC ACID, METHYL ESTER
1165	A-5165	ISODRIN
1166	A-5166	ISOFORON
2	A-4002	ISOLAN, TECHNICAL
860	A-4860	ISOLOTHANE
332	A-4332	ISOMERIC CHLORTHION
1170	A-5170	ISOOCTYL (4-CHLORO-2-METHYLPHENOXY)ACETATE
1058	A-5058	ISOOCTYL 2,4-DICHLOROPHENOXY-ACETATE
1166	A-5166	ISOPHORON
1166	A-5166	ISOPHORONE (97%)
668	A-4668	ISOPROPALIN
1167	A-5167	ISOPROPALIN (99.9%)
911	A-4911	ISOPROPALIN PESTANAL
888	A-4888	ISOPROPYL ALCOHOL
982	A-4982	ISOPROPYL CARBANILATE
1195	A-5195	ISOPROPYL CARBANILATE
323	A-4323	ISOPROPYL ESTER OF 2,4-D
1137	A-5137	ISOPROPYLBENZENE
1168	A-5168	ISOPROTURON (99.4%)
95	A-4095	ISOTHAN Q-15
95	A-4095	ISOTHAN Q-90
650	A-4650	IT-931
646	A-4646	IVOSIT
270	A-4270	IXODEX
669	A-4669	JODFENPHOS
595	A-4595	JULIN'S CARBON CHLORIDE
192	A-4192	K-101
257	A-4257	K-22023
860	A-4860	KARATHANE, PURIFIED
670	A-4670	KARBUTILATE
219	A-4219	KARMEX
89	A-4089	KATAPOL PN-430
7	A-4007	KEPONE
716	A-4716	KERB-50-W
154	A-4154	KILMITE 40
671	A-4671	KINOPRENE
667	A-4667	KITAZIN
247	A-4247	KLOBEN
653	A-4653	KOBAN
776	A-4776	KOLINEUM
329	A-4329	KONESTA
145	A-4145	KORAX
258	A-4258	KORLAN
672	A-4672	KRENITE
200	A-4200	KRYSID
186	A-4186	KURON
368	A-4368	KURON COMMERCIAL FORMULATION
134	A-4134	KUROSAL
534	A-4534	L-16/184
282	A-4282	L-34314
684	A-4684	LANNATE
145	A-4145	LANSTAN 97.3%
586	A-4586	LASSO
160	A-4160	LEAD NAPHTHENATE
609	A-4609	LEGUMEX D
614	A-4614	LEGURAME
1169	A-5169	LENACIL (99.7%)
673	A-4673	LEPTOPHOS
674	A-4674	LEPTOPHOS, OXYGEN ANALOG
674	A-4674	LEPTOPHOXON
202	A-4202	LETHANE 384
689	A-4689	LEXONE
572	A-4572	LEXONE 4L WEED KILLER
571	A-4571	LEXONE WEED KILLER
900	A-4900	LEYTOSAN
215	A-4215	LINDANE
961	A-4961	LINURON PESTANAL
372	A-4372	LINURON, TECHNICAL
623	A-4623	LIPHADIONE
640	A-4640	LIRONION
294	A-4294	LIRONOX
623	A-4623	LM-91
199	A-4199	LONCHOCARPUS
372	A-4372	LOROX
31	A-4031	LORSBAN
58	A-4058	LOXON
178	A-4178	LUTIRAM
58	A-4058	LUXON
263	A-4263	M-140
143	A-4143	M-74
808	A-4808	M-74
1096	A-5096	m-ALLYLPYROCATECHIN METHYLENE ETHER
1089	A-5089	m-AMINOCHLOROBENZENE
1089	A-5089	m-CHLOROANILINE
1090	A-5090	m-CHLOROPHENOL

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Entry Num	Library ID	Name
1089	A-5089	m-CHLOROPHENYLAMINE
1172	A-5172	m-CRESOL
378	A-4378	m-CRESYL ACETATE
1172	A-5172	m-CRESYLIC ACID
245	A-4245	M-DET
847	A-4847	M-DET
1046	A-5046	m-DINITROBENZENE
1092	A-5092	m-HYDROXYACETOPHENONE
1094	A-5094	m-HYDROXYANISOLE
1172	A-5172	m-HYDROXYTOLUENE
1094	A-5094	m-METHOXYPHENOL
1172	A-5172	m-METHYLPHENOL
866	A-4866	m-TOLYL-N-METHYLCARBAMATE
1063	A-5063	m-XYLIDINE
606	A-4606	MACHETE
852	A-4852	MACOCYN
391	A-4391	MAGNESIUM HEXAFLUOROSILI-CATE(1-), HEXAHYDRATE
391	A-4391	MAGNESIUM SILICOFLUORIDE, HEXAHYDRATE
675	A-4675	MALAOXON
928	A-4928	MALAOXON PESTANAL
211	A-4211	MALATHION
962	A-4962	MALATHION PESTANAL
675	A-4675	MALATHION, OXYGEN ANALOG
211	A-4211	MALATHIOZOL
211	A-4211	MALATHIOZOO
211	A-4211	MALATHON
225	A-4225	MALIX
388	A-4388	MALIX
618	A-4618	MALORAN
65	A-4065	MANCOZEB
222	A-4222	MANEB
438	A-4438	MANEB
523	A-4523	MANGANESE OXIDE
523	A-4523	MANGANESE TETROXIDE
523	A-4523	MANGANOMANGANIC OXIDE
222	A-4222	MANZATE
438	A-4438	MANZATE
65	A-4065	MANZATE 200
224	A-4224	MARALATE
155	A-4155	MATACIL 96%
641	A-4641	MATAVEN
107	A-4107	MB-10064
96	A-4096	MB-10731
14	A-4014	MB-2878
609	A-4609	MB-2878
622	A-4622	MC-2188
677	A-4677	MC-47
409	A-4409	MCA
555	A-4555	MCA
1133	A-5133	MCB
185	A-4185	MCP
185	A-4185	MCPA
963	A-4963	MCPA PESTANAL
1170	A-5170	MCPA, ISOOCTYL ESTER (TECH.)
1171	A-5171	MCPB (99.5%)
964	A-4964	MCPB PESTANAL
1	A-4001	MCPP
274	A-4274	MCPP
676	A-4676	MCPP, ISOOCTYL ESTER
677	A-4677	MECARBAM
274	A-4274	MECOPROP
1	A-4001	MECOPROP ACID
274	A-4274	MECOPROP ACID
965	A-4965	MECOPROP PESTANAL
966	A-4966	MECOPROP-METHYLESTER PESTANAL
490	A-4490	MEDIBEN
464	A-4464	MEDLURE
1148	A-5148	MEFLUIDIDE
212	A-4212	MELPREX
492	A-4492	MEMMI 97%
291	A-4291	MENA
353	A-4353	MENAZON 100%, TECHNICAL
678	A-4678	MEOBAL
1174	A-5174	MEOBAL
679	A-4679	MEPHOSFOLAN
923	A-4923	MEPIQUAT CHLORIDE PESTANAL
41	A-4041	MERCAPTODIMETHUR
799	A-4799	MERCURAN
480	A-4480	MERFENEL 51
181	A-4181	MERPAN
494	A-4494	MERPHOS
498	A-4498	MERSOLITE 8
41	A-4041	MESUROL
305	A-4305	METACETALDEHYDE
267	A-4267	METACIDE
346	A-4346	METACIDE
866	A-4866	METACRATE TG
245	A-4245	METADELPHENE
847	A-4847	METADELPHENE
929	A-4929	METALAXYL PESTANAL
305	A-4305	METALDEHYDE
267	A-4267	METAPHOS
346	A-4346	METAPHOS
422	A-4422	METASOL DPO
345	A-4345	METASYSTOX I
1205	A-5205	METHACIDE
1148	A-5148	METHAFLUORIDAMID
680	A-4680	METHAM SODIUM
174	A-4174	METHAM-SODIUM
681	A-4681	METHAMIDOPHOS
1145	A-5145	METHANE DICHLORIDE
1134	A-5134	METHANE TRICHLORIDE
682	A-4682	METHAZOLE
1207	A-5207	METHENYL TRIBROMIDE
1134	A-5134	METHENYL TRICHLORIDE
683	A-4683	METHIDATHION
1008	A-5008	METHIDATHION PESTANAL
41	A-4041	METHIOCARB
684	A-4684	METHOMYL
685	A-4685	METHOMYL OXIME
1033	A-5033	METHOMYL PESTANAL
224	A-4224	METHOXY-DDT
224	A-4224	METHOXYCHLOR
967	A-4967	METHOXYCHLOR PESTANAL
686	A-4686	METHOXYCHLOR-P,P’
799	A-4799	METHOXYETHYLMERCURIC ACETATE
420	A-4420	METHOXYETHYLMERCURY CHLORIDE
950	A-4950	METHYL (2,4-DICHLOROPHENOXY)ACETATE
1027	A-5027	METHYL 1-(BUTYLCARBAMOYL)BENZ-IMIDAZOL-2-YLCARBAMATE
1182	A-5182	METHYL 1-(DIMETHYLCARBAMOYL)-N-(METHYLCARBAMOYLOXY)THIO-FORMIMIDATE
910	A-4910	METHYL 2-[4-(2,4-DICHLOROPHE-NOXY)PHENOXY]PROPIONATE
988	A-4988	METHYL 9-HYDROXYFLUORENE-9-CARBOXYLATE
532	A-4532	METHYL AMYL KETONE
345	A-4345	METHYL DEMETON
1145	A-5145	METHYL DICHLORIDE
33	A-4033	METHYL GUTHION
61	A-4061	METHYL ISOCYANATE
345	A-4345	METHYL MERKAPTOPHOS
929	A-4929	METHYL N-(2-METHOXYACETYL)-N-(2,6-XYLYL)-DL-ALANINATE
985	A-4985	METHYL N-(3,4-DICHLOROPHENYL)CARBAMATE

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Entry Num	Library ID	Name
583	A-4583	METHYL NONYL KETONE
267	A-4267	METHYL PARATHION
346	A-4346	METHYL PARATHION
1107	A-5107	METHYL PHENYL KETONE
230	A-4230	METHYL TRITHION
1173	A-5173	METHYL-4-HYDROXYBENZOATE
1173	A-5173	METHYL-p-HYDROXYBENZOATE
1117	A-5117	METHYL[(4-AMINOPHENYL)SUL-FONYL]CARBAMATE
1205	A-5205	METHYLBENZENE
1205	A-5205	METHYLBENZOLE
810	A-4810	METHYLCARBAMIC ACID, 2,3-DIHY-DRO-2,2-DIMETHYLBENZOFURAN-7-YL ESTER
156	A-4156	METHYLCARBAMIC ACID, 2,6-DI-tert-BUTYL-p-TOLYL ESTER
715	A-4715	METHYLCARBAMIC ACID, 3-ISO-PROPYL-5-METHYLPHENYL ESTER
155	A-4155	METHYLCARBAMIC ACID, 4-(DIMETHYLAMINO)-m-TOLYL ESTER
249	A-4249	METHYLCARBAMIC ACID, 4-DIMETHYLAMINO-3,5-XYLYL ESTER
680	A-4680	METHYLCARBAMODITHIOIC ACID, SODIUM SALT
556	A-4556	METHYLCHLOROFORM
1038	A-5038	METHYLCHLOROFORM
292	A-4292	METHYLCYCLOPENTADIENE DIMER
1145	A-5145	METHYLENE BICHLORIDE
1145	A-5145	METHYLENE CHLORIDE
1126	A-5126	METHYLENE CHLOROBROMIDE
1145	A-5145	METHYLENE DICHLORIDE
1134	A-5134	METHYLENE TRICHLORIDE
1173	A-5173	METHYLPARABEN
1210	A-5210	METHYLPROTOCATECHUIC ALDEHYDE
1038	A-5038	METHYLTRICHLOROMETHANE
687	A-4687	METIRAM
689	A-4689	METRIBUZIN
938	A-4938	METRIBUZIN PESTANAL
286	A-4286	MEVINPHOS
249	A-4249	MEXACARBATE
340	A-4340	MGK
415	A-4415	MGK 264
583	A-4583	MGK DOG AND CAT REPELLENT
9	A-4009	MGK R-874
209	A-4209	MGK REPELLENT 11
416	A-4416	MGK REPELLENT 326
9	A-4009	MGK REPELLENT 874
61	A-4061	MIC
223	A-4223	MILBAM
342	A-4342	MILBAM
643	A-4643	MILCURB
756	A-4756	MILCURB
860	A-4860	MILDEX
199	A-4199	MILLETTIA SPECIES
38	A-4038	MILOGARD
715	A-4715	MINACIDE
1179	A-5179	MIRBANE OIL
5	A-4005	MIREX
192	A-4192	MITICIDE K-101
358	A-4358	MITIS GREEN
47	A-4047	MITOX
254	A-4254	ML-97
655	A-4655	MOCAP
599	A-4599	MODOWN
116	A-4116	MOLINATE
690	A-4690	MONALIDE
681	A-4681	MONITOR
1126	A-5126	MONOCHLORO-MONOBROMOMETHANE
409	A-4409	MONOCHLOROACETIC ACID
555	A-4555	MONOCHLOROACETIC ACID
1133	A-5133	MONOCHLOROBENZENE
11	A-4011	MONOCROTOPHOS
907	A-4907	MONOCROTOPHOS PESTANAL
691	A-4691	MONOLINURON
692	A-4692	MONOSODIUM METHANEARSONATE
242	A-4242	MONSANTO PENTA
542	A-4542	MONURON
121	A-4121	MONURON TRICHLOROACETATE
121	A-4121	MONURON-TCA
39	A-4039	MORESTAN
588	A-4588	MORKIT
279	A-4279	MOROCIDE, TECHNICAL
678	A-4678	MPMC
1174	A-5174	MPMC (99.35%)
248	A-4248	MSMA
692	A-4692	MSMA
866	A-4866	MTMC
124	A-4124	MUCOCHLORIC ANHYDRIDE
289	A-4289	MULTI-FILM X-77
199	A-4199	MUNDULEA SPECIES
677	A-4677	MURFOTOX
34	A-4034	MUSCATOX
650	A-4650	MV-119A
855	A-4855	MYCOBAN
81	A-4081	MYLONE
131	A-4131	MYLONE
1182	A-5182	N’,N’-DIMETHYL-N-[(METHYLCAR-BAMOYL)OXY]-1-THIOOXAMIMIDIC ACID, METHYL ESTER
691	A-4691	N’-(4-CHLOROPHENYL)-N-METHOXY-N-METHYLUREA
1201	A-5201	N,N’-DISULFIDEDIMORPHOLINE
1201	A-5201	N,N’-DISULFIDEMORPHOLINE
1194	A-5194	N,N-BIS(PHOSPHONOMETHYL)GLYCINE
1175	A-5175	N,N-DIETHYLFORMAMIDE (99%)
282	A-4282	N,N-DIMETHYL-2,2-DIPHENYLAC-ETAMIDE
1182	A-5182	N,N-DIMETHYL-alpha-METHYLCAR-BAMOYLOXYIMINO-alpha-(METHYLTHIO)ACETAMIDE
1168	A-5168	N,N-DIMETHYL-N’-[4-(1-METHYLETHYL)PHENYL]UREA
582	A-4582	N,N-DIMETHYLSUCCINAMIC ACID
1005	A-5005	N-(1,1,2,2-TETRA-CHLOROETHYLTHIO)CYCLOHEX-4-ENE-1,2-DICARBOXIMIDE
916	A-4916	N-(1-ETHYLPROPYL)-2,6-DINITRO-3,4-XYLIDINE
873	A-4873	N-(1-NAPHTHYL)ACETAMIDE
660	A-4660	N-(2-CHLOROETHYL)-2,6-DINITRO-N-PROPYL-4-(TRIFLUOROMETHYL)BENZENAMINE
940	A-4940	N-(CYCLOPROPYLMETHYL)-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N-PROPYL-p-TOLUI-DINE
636	A-4636	N-(DIMETHYLAMINO)SUCCINAMIC ACID
400	A-4400	N-(TRICHLOROMETHYLMERCAPTO)PHTHA LIMIDE
944	A-4944	N-(TRICHLOROMETHYLTHIO)CYCLO-HEX-4-ENE-1,2-DICARBOXIMIDE
992	A-4992	N-(TRICHLOROMETHYLTHIO)PHTHAL-IMIDE
1148	A-5148	N-[2,4-DIMETHYL-5-[[(TRIFLUO-ROMETHYL)SULFONYL]AMINO]PHENYL]ACETAMIDE
1146	A-5146	N-{[(4-CHLOROPHENYL)AMINO]CAR-

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Entry Num	Library ID	Name
		BONYL}2,6-DIFLUOROBENZAMIDE
511	A-4511	N-1-NAPHTHYLACETAMIDE
415	A-4415	N-2-ETHYLHEXYL-5-NORBORNENE-2,3-DICARBOXIMIDE
662	A-4662	N-2790
131	A-4131	N-521
468	A-4468	N-521
469	A-4469	N-521
174	A-4174	N-869
680	A-4680	N-869
598	A-4598	N-BENZOYL-N-(3,4-DICHLOROPHENYL)-L-ALANINE, ETHYL ESTER
430	A-4430	N-BUTYLACETANILIDE
1194	A-5194	N-CARBOXYMETHYL-N,N-BIS(METHYLENEPHOSPHONIC ACID)AMINE
455	A-4455	N-CHLOROPHTHALIMIDE
1176	A-5176	N-ETHYLMORPHOLINE (99%)
1163	A-5163	n-HEXANOL
1163	A-5163	n-HEXYL ALCOHOL
456	A-4456	N-HYDROXYMETHYLPHTHALIMIDE
105	A-4105	N-METHYL-2-CHLOROPHENYL CARBAMATE
92	A-4092	N-METHYL-2-ISOPROPYLPHENYL CARBAMATE
114	A-4114	n-OCTYL MERCAPTAN
1204	A-5204	N-PHENYL-N'-1,2,3-THIADIAZOL-5-YL-UREA
197	A-4197	N-PROPYL ISOME
1128	A-5128	N-sec-BUTYL-4-tert-BUTYL-2,6-DINITROANILINE
28	A-4028	N-SERVE
1154	A-5154	NA 22 (DUPONT COMPANY)
325	A-4325	NAA
201	A-4201	NABAM, PURIFIED
431	A-4431	NALCO 202
182	A-4182	NALCO 344
432	A-4432	NALCON 240
1015	A-5015	NALED
6	A-4006	NALED 99%
258	A-4258	NANKOR
777	A-4777	NAPHTHALENE
718	A-4718	NAPHTHALIC ANHYDRIDE
777	A-4777	NAPHTHENE
160	A-4160	NAPHTHENIC ACID, LEAD SALT
382	A-4382	NAPHTHENIC ACID, REFINED
150	A-4150	NAPHTHENIC ACID, ZINC SALT
694	A-4694	NAPROPAMID
695	A-4695	NAPTALAM, SODIUM SALT
900	A-4900	NATRIPHENE
136	A-4136	NAUGATUCK 720
246	A-4246	NAVADEL
591	A-4591	NC-6897
247	A-4247	NEBUREA
983	A-4983	NEBURON PESTANAL
247	A-4247	NEBURON, TECHNICAL
250	A-4250	NEGUVON
263	A-4263	NELSICOL-1068
1202	A-5202	NEMA
736	A-4736	NEMAFAX
449	A-4449	NEMAFUME
565	A-4565	NEMAFUME
449	A-4449	NEMAGON
565	A-4565	NEMAGON
272	A-4272	NENDRIN
270	A-4270	NEOCID
24	A-4024	NEOCIDOL
270	A-4270	NEOCIDOL
604	A-4604	NEORON
603	A-4603	NEXAGAN
602	A-4602	NEXION
736	A-4736	NF-35
226	A-4226	NIALATE
1177	A-5177	NICLOSAMIDE (99.4%)
175	A-4175	NICORETTE
175	A-4175	NICOTINE
175	A-4175	NICOTINE ALKALOID
199	A-4199	NICOULINE
199	A-4199	NILLETTIA
199	A-4199	NILLETTIA SPECIES
106	A-4106	NIMITOX
130	A-4130	NIPA 49
1173	A-5173	NIPAGIN M
347	A-4347	NIPASOL
1196	A-5196	NIPASOL
35	A-4035	NITRALIN
1178	A-5178	NITRALIN (99.7%)
28	A-4028	NITRAPYRIN
404	A-4404	NITRIT CONC.
1179	A-5179	NITROBENZENE
1179	A-5179	NITROBENZOL
1136	A-5136	NITROCHLOROFORM
49	A-4049	NITROFEN
267	A-4267	NITROX 80
346	A-4346	NITROX 80
396	A-4396	NOREA
654	A-4654	NORTRON
396	A-4396	NORURON
854	A-4854	NOXIDE
453	A-4453	NPD
76	A-4076	NSC-26812
158	A-4158	NU-IRON
159	A-4159	NU-Z
24	A-4024	NUCIDOL
684	A-4684	NUDRIN
403	A-4403	NUOPHENE
11	A-4011	NUVACRON
1019	A-5019	O,O,O',O'-TETRAETHYL S,S'-METHYLENE DI(PHOSPHORODITHIOATE)
1161	A-5161	O,O-DIETHYL DITHIO(THIOFORMATE)
1028	A-5028	O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) THIOPHOSPHATE
1029	A-5029	O,O-DIETHYL O-(3-CHLORO-4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE
926	A-4926	O,O-DIETHYL O-2,5-DICHLORO-4-(METHYLTHIO)PHENYL PHOSPHOROTHIOATE
1036	A-5036	O,O-DIETHYL O-6-ETHOXYCARBONYL-5-METHYLPYRAZOLO[1,5-a]PYRIMIDIN-2-YL PHOSPHOROTHIOATE
504	A-4504	O,O-DIETHYL PHOSPHOROCHLORIDOTHIOATE
1032	A-5032	O,O-DIETHYL S-(2-CHLORO-1-PHTHALIMIDOETHYL) PHOSPHORODITHIOATE
1007	A-5007	O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) PHOSPHOROTHIOATE
912	A-4912	O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) PHOSPHOROTHIOATE
975	A-4975	O,O-DIMETHYL O-(4-NITROPHENYL) PHOSPHOROTHIOATE
505	A-4505	O,O-DIMETHYL PHOSPHOROCHLORIDOTHIOATE

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Entry Num	Library ID	Name
928	A-4928	O,O-DIMETHYL S-(1,2-DICARBETHOXYETHYL) THIOPHOSPHATE
1008	A-5008	O,O-DIMETHYL S-(2,3-DIHYDRO-5-METHOXY-2-OXO-1,3,4-THIADIAZOL-3-YLMETHYL) PHOSPHORODITHIOATE
1119	A-5119	O,O-DIMETHYL S-[(4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YL)METHYL]PHOSPHORODITHIOATE
953	A-4953	O,O-DIMETHYL S-[(N-METHYLCARBAMOYL)METHYL] PHOSPHORODITHIOATE
962	A-4962	O,O-DIMETHYL S-[1,2-DI(ETHOXYCARBONYL)ETHYL] PHOSPHORODITHIOATE
1157	A-5157	O,O-DIMETHYL S-[2-(FORMYLMETHYLAMINO)-2-OXOETHYL]PHOSPHORODITHIOATE
933	A-4933	O,O-DIMETHYL S-[2-{[1-(METHYLCARBAMOYL)ETHYL]THIO}ETHYL] PHOSPHOROTHIOATE
1034	A-5034	O,O-DIMETHYL S-PHTHALIMIDOMETHYL DITHIOPHOSPHATE
1106	A-5106	O,S-DIMETHYL ACETYLPHOSPHORAMIDOTHIOATE
909	A-4909	O-(2,4-DICHLOROPHENYL) O-ETHYL S-PROPYL PHOSPHORODITHIOATE
332	A-4332	O-(2-CHLORO-4-NITROPHENYL) PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER
1002	A-5002	O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE
1143	A-5143	O-2,4-DICHLOROPHENYL O,O-DIETHYLPHOSPHOROTHIOATE
1049	A-5049	o-BUTYL DIETHYLENE GLYCOL
1076	A-5076	o-CHLOROANILINE
1078	A-5078	o-CHLOROPHENOL
1076	A-5076	o-CHLOROPHENYLAMINE
1180	A-5180	o-CRESOL
1180	A-5180	o-CRESYLIC ACID
427	A-4427	o-DICHLOROBENZENE
501	A-4501	o-DICYANOBENZENE
908	A-4908	O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ETHYLPHOSPHONOTHIOATE
1081	A-5081	o-HYDROXYACETOPHENONE (96.9%)
1198	A-5198	o-HYDROXYBENZOIC ACID
1180	A-5180	o-HYDROXYTOLUENE
1082	A-5082	o-ISOPROPYLPHENOL
1180	A-5180	o-METHYLPHENOL
428	A-4428	o-NITROBIPHENYL
1083	A-5083	o-NITROPHENOL
1181	A-5181	o-VANILLIN
263	A-4263	OCTA-KLOR
263	A-4263	OCTACHLOR
339	A-4339	OCTACHLORODIPROPYLETHER
265	A-4265	OCTALENE
448	A-4448	OCTALENE
447	A-4447	OCTALOX
427	A-4427	ODB
1179	A-5179	OIL OF MIRBANE
1179	A-5179	OIL OF MYRBANE
564	A-4564	OIL OF THE DUTCH CHEMISTS
76	A-4076	OM-2174
653	A-4653	OM-2424
118	A-4118	OMACIDE 24
72	A-4072	OMACIDE 50
1123	A-5123	omega-CHLOROTOLUENE
472	A-4472	OMITE, TECHNICAL
1146	A-5146	OMS 1804
257	A-4257	OMS-115
233	A-4233	OMS-29
17	A-4017	OMS-33
602	A-4602	OMS-658
603	A-4603	OMS-659
715	A-4715	OMS-716
19	A-4019	OMS-771
428	A-4428	ONB
94	A-4094	ONYXIDE 13950
127	A-4127	ONYXIDE 4300
254	A-4254	OR-1911
553	A-4553	ORD
116	A-4116	ORDRAM
584	A-4584	ORTHENE
1106	A-5106	ORTHENE
605	A-4605	ORTHO 5353
681	A-4681	ORTHO 9006
352	A-4352	ORTHO DIQUAT
584	A-4584	ORTHO-12420
244	A-4244	ORTHO-5865
522	A-4522	ORTHOBORIC ACID
181	A-4181	ORTHOCIDE-406
1181	A-5181	ORTHOVANILLINE
900	A-4900	ORTHOXENOL
697	A-4697	ORYZALIN
449	A-4449	OS-1897
565	A-4565	OS-1897
286	A-4286	OS-2046
600	A-4600	OSBAC
600	A-4600	OSBACK
746	A-4746	OTTASEPT EXTRA
192	A-4192	OVEX
192	A-4192	OVOCFENSON
192	A-4192	OVOCHLOR
192	A-4192	OVORTRAN
1203	A-5203	OXACYCLOPENTANE
698	A-4698	OXADIAZON
1182	A-5182	OXAMYL (99.3%)
699	A-4699	OXAMYL OXIME
917	A-4917	OXAMYL PESTANAL
1181	A-5181	OXY-2-METHOXY-3-BENZALDEHYDE
852	A-4852	OXYBIOCYCLINE
137	A-4137	OXYCARBOXIN
1183	A-5183	OXYCARBOXIN (99%)
700	A-4700	OXYCHLORDANE
682	A-4682	OXYDIAZOL
534	A-4534	OXYDISULFOTON
304	A-4304	OXYQUINOLINE
39	A-4039	OXYTHIOQUINOX
240	A-4240	p,p'-DDD
240	A-4240	p,p'-TDE
463	A-4463	p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE
677	A-4677	P-474
1097	A-5097	p-BENZYLPHENOL
1098	A-5098	p-BROMODIPHENYL ETHER
1098	A-5098	p-BROMOPHENYL PHENYL ETHER
1018	A-5018	p-CHLORANIL PESTANAL
1099	A-5099	p-CHLOROANILINE
580	A-4580	p-CHLOROMANDELIC ACID
1184	A-5184	p-CRESOL
1185	A-5185	p-CYMENE
1186	A-5186	p-DIOXANE
1192	A-5192	p-HYDROXYBENZALDEHYDE
1103	A-5103	p-HYDROXYBENZOIC ACID
1185	A-5185	p-ISOPROPYLTOLUENE
1147	A-5147	p-MANDELIC ACID
1185	A-5185	p-METHYLCUMENE
1185	A-5185	p-METHYLISOPROPYLBENZENE

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Entry Num	Library ID	Name
1197	A-5197	p-TOLUIC ACID
1070	A-5070	p-XYLENOL
668	A-4668	PAARLAN
1167	A-5167	PAARLAN
82	A-4082	PAC
77	A-4077	PARA-DICHLOROBENZENE
785	A-4785	PARACHLOROPHENOXYACETIC ACID
77	A-4077	PARACIDE
296	A-4296	PARACIDE
344	A-4344	PARAFORM
344	A-4344	PARAFORMALDEHYDE
267	A-4267	PARATHION-METHYL
346	A-4346	PARATHION-METHYL
975	A-4975	PARATHION-METHYL PESTANAL
260	A-4260	PARAZATE ZINEB
701	A-4701	PARINOL
358	A-4358	PARIS GREEN
701	A-4701	PARNON
201	A-4201	PARZATE
682	A-4682	PAXILON
16	A-4016	PCA
312	A-4312	PCA
328	A-4328	PCA
242	A-4242	PCP
437	A-4437	PCP
989	A-4989	PCP
1189	A-5189	PCP
726	A-4726	PCP, SODIUM SALT
192	A-4192	PCPCBs
77	A-4077	PDB
296	A-4296	PDB
457	A-4457	PEBC
1187	A-5187	PEBC
457	A-4457	PEBULATE
1187	A-5187	PEBULATE (99.9%)
510	A-4510	PENCAL
437	A-4437	PENCHLOROL
1189	A-5189	PENCHLOROL
702	A-4702	PENDIMETHALIN
916	A-4916	PENDIMETHALIN PESTANAL
702	A-4702	PENOXALIN
273	A-4273	PENPHENE, TECHNICAL
242	A-4242	PENTA
437	A-4437	PENTA
1189	A-5189	PENTA
407	A-4407	PENTAC, TECHNICAL
270	A-4270	PENTACHLORIN
1020	A-5020	PENTACHLOROANILINE PESTANAL
1188	A-5188	PENTACHLOROBENZENE (99.8%)
989	A-4989	PENTACHLOROPHENOL
1189	A-5189	PENTACHLOROPHENOL
989	A-4989	PENTACHLOROPHENOL PESTANAL
369	A-4369	PENTACHLOROPHENOL, SODIUM SALT
229	A-4229	PENTANOCHLOR
1163	A-5163	PENTYL CARBINOL
595	A-4595	PERCHLOROBENZENE
1202	A-5202	PERCHLOROETHYLENE
1129	A-5129	PERCHLOROMETHANE
1202	A-5202	PERCLENE
729	A-4729	PERFLAN
939	A-4939	PERMETHRIN PESTANAL
441	A-4441	PERTHANE, TECHNICAL
677	A-4677	PESTAN
1146	A-5146	PH 60-40
284	A-4284	PHALTAN
400	A-4400	PHALTAN
354	A-4354	PHALTAN 92%
397	A-4397	PHENACIDE
727	A-4727	PHENACIDE
82	A-4082	PHENACRIDANE CHLORIDE
1190	A-5190	PHENANTHRENE
397	A-4397	PHENATOX
727	A-4727	PHENATOX
507	A-4507	PHENAZINE
1121	A-5121	PHENE
509	A-4509	PHENIAZINE
539	A-4539	PHENIC ACID
604	A-4604	PHENISOBROMOLATE
539	A-4539	PHENOL
373	A-4373	PHENOTHIAZINE, PURIFIED
373	A-4373	PHENOXUR
306	A-4306	PHENOXYACETIC ACID
306	A-4306	PHENOXYETHANOIC ACID
307	A-4307	PHENOXYPROPIONIC ACID
738	A-4738	PHENTRIAZOPHOS
1133	A-5133	PHENYL CHLORIDE
1191	A-5191	PHENYL ETHER
1121	A-5121	PHENYL HYDRIDE
539	A-4539	PHENYL HYDROXIDE
1107	A-5107	PHENYL METHYL KETONE
856	A-4856	PHENYL THIOCARBAMIDE
900	A-4900	PHENYL(UREATO-N) MERCURY
856	A-4856	PHENYL-2-THIOUREA
236	A-4236	PHENYLBENZENE
1153	A-5153	PHENYLETHANE
1200	A-5200	PHENYLETHYLENE
1147	A-5147	PHENYLGLYCOLIC ACID
1147	A-5147	PHENYLHYDROXYACETIC ACID
306	A-4306	PHENYLIUM
800	A-4800	PHENYLMERCURIC ACETATE
707	A-4707	PHENYLMERCURIC BORATE
421	A-4421	PHENYLMERCURIC CHLORIDE
386	A-4386	PHENYLMERCURIC TRIETHANOLAMINE LACTATE
900	A-4900	PHENYLMERCURIC UREA
900	A-4900	PHENYLMERCURIC UREA
422	A-4422	PHENYLMERCURY 8-HYDROXYQUINO-LINATE
1016	A-5016	PHENYLMERCURY ACETATE
1016	A-5016	PHENYLMERCURY ACETATE PESTANAL
421	A-4421	PHENYLMERCURY CHLORIDE
1205	A-5205	PHENYLMETHANE
1115	A-5115	PHENYLMETHYL BENZOATE
706	A-4706	PHENYLPHENOL
674	A-4674	PHENYLPHOSPHONIC ACID, 4-BROMO-2,5-DICHLOROPHENYL METHYL ESTER
673	A-4673	PHENYLPHOSPHONOTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O-METHYL ESTER
632	A-4632	PHENYLPHOSPHONOTHIOIC ACID, O-(4-CYANOPHENYL) O-ETHYL ESTER
209	A-4209	PHILLIPS R-11
1080	A-5080	PHLOROL
709	A-4709	PHORATE SULFOXIDE
708	A-4708	PHORATE, OXYGEN ANALOG
708	A-4708	PHORATOXON
710	A-4710	PHOSALONE
286	A-4286	PHOSDRIN
711	A-4711	PHOSFOLAN
493	A-4493	PHOSFON
1034	A-5034	PHOSMET PESTANAL
712	A-4712	PHOSMET, OXYGEN ANALOG
657	A-4657	PHOSOHOROTHIOIC ACID, O-{4-[(DIMETHYLAMINO)SULFONYL]PHENYL} O,O-DIMETHYL ESTER
254	A-4254	PHOSPHAMIDON 4 SPRAY
493	A-4493	PHOSPHON
681	A-4681	PHOSPHORAMIDOTHIOIC ACID, O,S-DIMETHYL ESTER

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Entry Num	Library ID	Name
6	A-4006	PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER
621	A-4621	PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER
626	A-4626	PHOSPHORIC ACID, DIETHYL 3,5,6-TRICHLORO-2-PYRIDYL ESTER
254	A-4254	PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTON-AMIDE
285	A-4285	PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH N,N-DIMETHYL-3-HYDROXYCROTONAMIDE
504	A-4504	PHOSPHOROCHLORIDOTHIOIC ACID, O,O-DIETHYL ESTER
505	A-4505	PHOSPHOROCHLORIDOTHIOIC ACID, O,O-METHYL ESTER
534	A-4534	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-ETHYLTH-IONYLETHYL) ESTER
710	A-4710	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(6-CHLOROBENZOXA-ZOLON-3-YL)METHYL ESTER
709	A-4709	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLSULFINYL)METHYL] ESTER
143	A-4143	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
1119	A-5119	PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER WITH 3-MERCAPTOMETHYL-1,2,3-BENZO-TRIAZIN-4(3H)-ONE
1119	A-5119	PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S[(4-OXO-1,2,3-BENZO-TRIAZIN-3(4H)-YL)METHYL]ESTER
683	A-4683	PHOSPHORODITHIOIC ACID, S-[(5-METHOXY-2-OXO-1,3,4-THIADIA-ZOL-3(2H)-YL)METHYL] O,O-DIMETHYL ESTER
230	A-4230	PHOSPHORODITHIOIC ACID, S-{[(p-CHLOROPHENYLTHIO]METHYL} O,O-DIMETHYL ESTER
738	A-4738	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(1-PHENYL-1H-1,2,4-TRIAZOL-3-YL) ESTER
4	A-4004	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-[p-(METHYLSULFINYL)PHENYL] ESTER
627	A-4627	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-2,5-DICHLORO-4-METHYLTHIOPHENYL ESTER
720	A-4720	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-6-ETHOXYCARBONYL-5-METHYLPYRAZOLO[1,5-a]PYRIM-IDIN-2-YL ESTER
87	A-4087	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
708	A-4708	PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
258	A-4258	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
675	A-4675	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-[1,2-DI(ETHOXYCAR-BONYL)ETHYL] ESTER
656	A-4656	PHOSPHOROTHIOIC ACID, O-(6-ETHOXY-2-ETHYL-4-PYRIMIDINYL) O,O-DIMETHYL ESTER
495	A-4495	PHOSPHOROTHIOIC ACID, O-2,4-DICHLOROPHENYL O,O-DIETHYL ESTER
494	A-4494	PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER
234	A-4234	PHOSPHOROUS ACID, TRIS(2,4-DICHLOROPHENOXYETHYL) ESTER
644	A-4644	PHOSPOROTHIOIC ACID, O,O-DIMETHYL S-(N-METHYLCARBAMOYL-METHYL) ESTER
673	A-4673	PHOSVEL
183	A-4183	PHTHALIC ACID, DIBUTYL ESTER
501	A-4501	PHTHALONITRILE
194	A-4194	PHYGON
1144	A-5144	PHYGON
325	A-4325	PHYOMONE
169	A-4169	PHYTAR 560
1193	A-5193	PICHLORAM (99.6%)
153	A-4153	PICLORAM
818	A-4818	PID
664	A-4664	PIK-OFF
138	A-4138	PINDON
138	A-4138	PINDONE
184	A-4184	PINDONE
73	A-4073	PIPERALIN
205	A-4205	PIPERONYL BUTOXIDE 100%
474	A-4474	PIPERONYL CYCLONENE
968	A-4968	PIPERONYLBUTOXIDE PESTANAL
73	A-4073	PIPRON
93	A-4093	PIPROTAL
138	A-4138	PIVAL
184	A-4184	PIVAL
184	A-4184	PIVALDIONE
184	A-4184	PIVALY VALONE
138	A-4138	PIVALYL VALDONE
138	A-4138	PIVALYN
184	A-4184	PIVALYN
1178	A-5178	PLANAVIN
35	A-4035	PLANAVIN 98%
1183	A-5183	PLANTVAX
137	A-4137	PLANTVAX, TECHNICAL
498	A-4498	PMA
800	A-4800	PMA
498	A-4498	PMAC
800	A-4800	PMAC
800	A-4800	PMAS
666	A-4666	POLARIS
1194	A-5194	POLARIS (99.8%)
344	A-4344	POLY(OXYMETHYLENE)
397	A-4397	POLYCHLORCAMPHENE
727	A-4727	POLYCHLORCAMPHENE
467	A-4467	POLYPROPYLENEGLYCOL MONOBUTYL ETHER
687	A-4687	POLYRAM
69	A-4069	POLYSTREAM
126	A-4126	POLYSTREAM
221	A-4221	POMARSOL; POMASOL; TERSAN; NOMERSAN; ARASON; TMTDS; BIS(DIMETHYLTHIOCARBAMOYL) DISULFIDE
690	A-4690	POTABLAN
333	A-4333	POTASSIUM CYANATE
780	A-4780	POTASSIUM RHODANIDE
780	A-4780	POTASSIUM SULFOCYANATE
780	A-4780	POTASSIUM THIOCYANATE
125	A-4125	POVIDONE-IODINE
353	A-4353	PP-175

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Entry Num	Library ID	Name
643	A-4643	PP-675
756	A-4756	PP-675
20	A-4020	PRAMITOL
362	A-4362	PRD
731	A-4731	PREBAN
593	A-4593	PREFAR
714	A-4714	PREGARD
558	A-4558	PREMERGE
392	A-4392	PREVENTOL GD
403	A-4403	PREVENTOL GD
451	A-4451	PREVENTOL GD
392	A-4392	PREVENTOL GDC
403	A-4403	PREVENTOL GDC
451	A-4451	PREVENTOL GDC
13	A-4013	PRIMATOL
20	A-4020	PRIMATOL
37	A-4037	PRIMATOL
1118	A-5118	PRIMATOL A
37	A-4037	PRINCEP
635	A-4635	PROBAN
682	A-4682	PROBE
713	A-4713	PROCYAZINE
714	A-4714	PROFLURALIN
940	A-4940	PROFLURALIN PESTANAL
130	A-4130	PROGALLIN P
360	A-4360	PROLAN
715	A-4715	PROMECARB
1009	A-5009	PROMECARB PESTANAL
20	A-4020	PROMETON
20	A-4020	PROMETONE 99.2%
22	A-4022	PROMETRYN
22	A-4022	PROMETRYNE 99.5%
969	A-4969	PROMETRYNE PESTANAL
716	A-4716	PRONAMIDE
18	A-4018	PROPACHLOR
1023	A-5023	PROPACHLOR PESTANAL
716	A-4716	PROPANAMID
241	A-4241	PROPANIL
717	A-4717	PROPANIL
472	A-4472	PROPARGITE
109	A-4109	PROPARGYL ALCOHOL
38	A-4038	PROPAZINE 97.5%
993	A-4993	PROPAZINE PESTANAL
1195	A-5195	PROPHAM (99.9%)
982	A-4982	PROPHAM PESTANAL
655	A-4655	PROPHOS
141	A-4141	PROPIONIC ACID, CALCIUM SALT
17	A-4017	PROPOXUR
1025	A-5025	PROPOXUR PESTANAL
347	A-4347	PROPYL CHEMOSEPT
1187	A-5187	PROPYL ETHYL-n-BUTYLTHIOLCAR-BAMATE
130	A-4130	PROPYL GALLATE
1196	A-5196	PROPYL-4-HYDROXYBENZOATE
1196	A-5196	PROPYL-p-HYDROXYBENZOATE
261	A-4261	PROPYLENE DICHLORIDE
1045	A-5045	PROPYLENE DICHLORIDE
1196	A-5196	PROPYLPARABEN
716	A-4716	PROPYZAMIDE
718	A-4718	PROTECT
909	A-4909	PROTHIOFOS PESTANAL
702	A-4702	PROWL
386	A-4386	PURATIZED AGRICULTURAL SPRAY (FORMULATE)
386	A-4386	PURATIZED N5E
394	A-4394	PURATURF
394	A-4394	PURATURF 177
125	A-4125	PVP-IODINE
491	A-4491	PX-332
719	A-4719	PYRACARBOLID

Entry Num	Library ID	Name
16	A-4016	PYRAMIN
312	A-4312	PYRAMIN
328	A-4328	PYRAMIN
1035	A-5035	PYRANOCOUMARIN PESTANAL
16	A-4016	PYRAZON
312	A-4312	PYRAZON
328	A-4328	PYRAZON
720	A-4720	PYRAZOPHOS
1036	A-5036	PYRAZOPHOS PESTANAL
387	A-4387	PYRENONE OT 66-5
196	A-4196	PYRETHRIN I
196	A-4196	PYRETHRIN II
196	A-4196	PYRETHRUM POWDER
581	A-4581	PYRIDINE
1121	A-5121	PYROBENZOLE
112	A-4112	PYROCIDE 175RC, PREMIUM
538	A-4538	PYROMUCIC ALDEHYDE
441	A-4441	Q-137
465	A-4465	Q-LURE
1188	A-5188	QCB
753	A-4753	QUATRENE CB-50
78	A-4078	QUILAN
722	A-4722	QUINALPHOS
39	A-4039	QUINOMETHIONATE
304	A-4304	QUINOPHENOL
509	A-4509	QUINOXALINE
458	A-4458	R-1303
459	A-4459	R-1607
608	A-4608	R-1910
633	A-4633	R-2063
416	A-4416	R-326
593	A-4593	R-4461
116	A-4116	R-4572
694	A-4694	R-7465
152	A-4152	RABON
732	A-4732	RABON
217	A-4217	RADAPON
363	A-4363	RADAPON
18	A-4018	RAMROD
29	A-4029	RANDOX
108	A-4108	RANDOX
319	A-4319	RATAFIN
320	A-4320	RATAFIN
499	A-4499	RATOX
607	A-4607	RAVAGE
514	A-4514	RD-406
1	A-4001	RD-4593
274	A-4274	RD-4593
479	A-4479	RD-6584
6	A-4006	RE-4355
605	A-4605	RE-5353
535	A-4535	READEX
66	A-4066	RED SQUILL
587	A-4587	REDUCYMOL
74	A-4074	REGIM-8
649	A-4649	REGION
649	A-4649	REGLONE
625	A-4625	RELDAN
723	A-4723	RELEASE
328	A-4328	REPURIFIED BASF HS-119
34	A-4034	RESITOX
724	A-4724	RESMETHRIN
934	A-4934	RESMETHRIN PESTANAL
1094	A-5094	RESORCINOL METHYL ETHER
1094	A-5094	RESORCINOL MONOMETHYL ETHER
413	A-4413	RHODANIC ACID
413	A-4413	RHODANINE
728	A-4728	RHODIA-3142
240	A-4240	RHOTHANE D-3
633	A-4633	RO-NEET

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Entry Num	Library ID	Name
461	A-4461	ROCCAL 50%, TECHNICAL
88	A-4088	ROCCAL MC-14
404	A-4404	RODATOX
241	A-4241	ROGUE
717	A-4717	ROGUE
258	A-4258	RONNEL
1007	A-5007	RONNEL
698	A-4698	RONSTAR
324	A-4324	ROOTONE
199	A-4199	ROTENONE
665	A-4665	ROUNDUP
629	A-4629	ROWTATE
623	A-4623	ROZOL
710	A-4710	RP-11974
96	A-4096	RP-16272
698	A-4698	RP-17623
102	A-4102	RP-7175
226	A-4226	RP-8167
226	A-4226	S,S'-METHYLENEBISPHOSPHO-RODITHIOIC ACID, O,O,O',O'-TETRAETHYL ESTER
23	A-4023	S,S,S-TRIBUTYL PHOSPHO-ROTRITHIOATE
995	A-4995	S-(3,4-DIHYDRO-4-OXOBENZO[d][1,2,3]TRIAZIN-3-YLMETHYL) O,O-DIETHYL PHOSPHO-RODITHIOATE
996	A-4996	S-(3,4-DIHYDRO-4-OXOBENZO[d][1,2,3]TRIAZIN-3-YLMETHYL) O,O-DIMETHYL PHOS-PHORODITHIOATE
1157	A-5157	S-(N-FORMYL-N-METHYLCARBAMOYL-METHYL) O,O-DIMETHYL PHOSPHO-RODITHIOATE
678	A-4678	S-1046
1012	A-5012	S-2,3,3-TRICHLOROALLYL DIISO-PROPYLTHIOCARBAMATE
143	A-4143	S-276
808	A-4808	S-276
534	A-4534	S-309
632	A-4632	S-4087
339	A-4339	S-421
594	A-4594	S-6173
4	A-4004	S-767
1150	A-5150	S-ETHYL DIETHYLTHIOCARBAMATE
917	A-4917	S-METHYL 1-(DIMETHYLCAR-BAMOYL)-N-[(METHYLCARBAMOYL)OXY]THIO-FORMIMIDATE
458	A-4458	S-p-CHLOROPHENYLTH-IOMETHYLPHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER
1187	A-5187	S-PROPYL BUTYLETHYLTHIOCARBA-MATE
1211	A-5211	S-PROPYL DIPROPYLTHIOCARBAMATE
179	A-4179	SABADILLA, 50% CALCINED
144	A-4144	SADH
168	A-4168	SADH
636	A-4636	SADH
1096	A-5096	SAFROLE
1198	A-5198	SALICYLIC ACID (99.9%)
725	A-4725	SALITHION
648	A-4648	SANCAP
722	A-4722	SANDOZ-6626
369	A-4369	SANTOBRITE
726	A-4726	SANTOBRITE
296	A-4296	SANTOCHLOR
296	A-4296	SANTOCHLOR NO. 34
104	A-4104	SANTOFLEX
120	A-4120	SANTOPHEN 1
1189	A-5189	SANTOPHEN 20
104	A-4104	SANTOQUIN
621	A-4621	SAPECRON
353	A-4353	SAPHICOL
353	A-4353	SAPHIZON
656	A-4656	SATISFAR
734	A-4734	SATURN
353	A-4353	SAYFOST
724	A-4724	SBP-1382
800	A-4800	SC-110
715	A-4715	SCHERING 34615
690	A-4690	SCHERING 35830
620	A-4620	SCHERING 36268
358	A-4358	SCHWEINFURTERGRUEN
1178	A-5178	SD 11831
35	A-4035	SD-11831
285	A-4285	SD-3562
287	A-4287	SD-4294
123	A-4123	SD-7859
621	A-4621	SD-7859
152	A-4152	SD-8447
732	A-4732	SD-8447
11	A-4011	SD-9129
533	A-4533	SELENIC ACID, DISODIUM SALT, DECAHYDRATE
571	A-4571	SENCOR
689	A-4689	SENCORA
689	A-4689	SENCORAL
689	A-4689	SENCOREX
120	A-4120	SEPTIPHENE
549	A-4549	SEQUESTRENE COPPER
550	A-4550	SEQUESTRENE ZINC
15	A-4015	SESONE 99+%
1199	A-5199	SETHOXYDIM (70.9%)
233	A-4233	SEVIN
179	A-4179	SHIRLAN
719	A-4719	SICAROL
576	A-4576	SIDURON
27	A-4027	SIDURON 99+%
466	A-4466	SIGLURE
134	A-4134	SILVEX
186	A-4186	SILVEX
169	A-4169	SILVISAR
37	A-4037	SIMAZIN
37	A-4037	SIMAZINE 99.3%
979	A-4979	SIMAZINE PESTANAL
45	A-4045	SINOX
174	A-4174	SMDC
680	A-4680	SMDC
854	A-4854	SMITE
26	A-4026	SNIP
1031	A-5031	SODIUM 2,2-DICHLOROPROPIONATE
343	A-4343	SODIUM ARSENITE 80-82%
854	A-4854	SODIUM AZIDE
781	A-4781	SODIUM CHLORATE
364	A-4364	SODIUM DEHYDROACETATE
204	A-4204	SODIUM FLUOROACETATE
473	A-4473	SODIUM METABORATE DIHYDRATE
204	A-4204	SODIUM MONOFLUOROACETATE
726	A-4726	SODIUM PENTACHLOROPHENATE
726	A-4726	SODIUM PENTACHLOROPHENOXIDE, MONOHYDRATE
563	A-4563	SODIUM PHENYLPHENOLATE
855	A-4855	SODIUM PROPIONATE
784	A-4784	SODIUM RHODANIDE
533	A-4533	SODIUM SELENATE
782	A-4782	SODIUM SULFATE, HYDRATE
783	A-4783	SODIUM SULFITE
784	A-4784	SODIUM SULFOCYANATE
329	A-4329	SODIUM TCA

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Entry Num	Library ID	Name
784	A-4784	SODIUM THIOCYANATE
329	A-4329	SODIUM TRICHLOROACETATE, TECHNICAL
172	A-4172	SOL-U-COP
229	A-4229	SOLAN
1196	A-5196	SOLBROL P
1066	A-5066	SORBALDEHYDE
470	A-4470	SORBIC ACID
24	A-4024	SPECTRACIDE
729	A-4729	SPIKE
147	A-4147	SPONTO 206
43	A-4043	SPONTO 232
149	A-4149	SPONTO 935
76	A-4076	SQ-8388
681	A-4681	SRA-5172
535	A-4535	Ss1451
63	A-4063	STABILENE
467	A-4467	STABILENE
717	A-4717	STAM F-34
241	A-4241	STAM, TECHNICAL
1187	A-5187	STAUFFER 2061
116	A-4116	STAUFFER R-4572
702	A-4702	STOMP
421	A-4421	STOPSPOT
435	A-4435	STREPTOMYCIN SULFATE USP
727	A-4727	STROBANE T
1200	A-5200	STYRENE
1200	A-5200	STYROL
393	A-4393	SUCCINIC ACID, BUTYL ESTER
598	A-4598	SUFFIX
30	A-4030	SULFALLATE
1161	A-5161	SULFASAN
1201	A-5201	SULFASAN
429	A-4429	SULFASAN R
198	A-4198	SULFO-CIDE
198	A-4198	SULFOXIDE, TECHNICAL
198	A-4198	SULFOXYL
135	A-4135	SUPER AD-IT
621	A-4621	SUPONA
683	A-4683	SUPRACIDE
717	A-4717	SURCOPUR
632	A-4632	SURECIDE
697	A-4697	SURFLAN
309	A-4309	SURFYNOL 61
380	A-4380	SUSTANE
608	A-4608	SUTAN
1124	A-5124	SWAT
106	A-4106	SWEBATE
985	A-4985	SWEP PESTANAL
1044	A-5044	sym-DIBROMOETHANE
55	A-4055	sym-DICHLOROETHYL ETHER
1039	A-5039	sym-TETRACHLOROETHANE
397	A-4397	SYNTHETIC 3956
727	A-4727	SYNTHETIC 3956
252	A-4252	SYSTOX
393	A-4393	TABATREX
393	A-4393	TABUTREX
800	A-4800	TAG FUNGICIDE
800	A-4800	TAG HL-331
681	A-4681	TAMARON
670	A-4670	TANDEX
777	A-4777	TAR CAMPHOR
375	A-4375	TBA
122	A-4122	TBS
1208	A-5208	TBS
172	A-4172	TC-90
536	A-4536	TCA
126	A-4126	TCB
239	A-4239	TCB
126	A-4126	TCBA
142	A-4142	TCC
1209	A-5209	TCE
728	A-4728	TCNB
1155	A-5155	TCPA
273	A-4273	TCTP
273	A-4273	TD-183
903	A-4903	TDE
729	A-4729	TEBUTHIURON
379	A-4379	TECMANGAM
728	A-4728	TECNAZENE
228	A-4228	TEDION
345	A-4345	TEDOLOVY
1022	A-5022	TELODRINE PESTANAL
60	A-4060	TELONE
281	A-4281	TELONE
542	A-4542	TELVAR
122	A-4122	TEMASEPT IV
1208	A-5208	TEMASEPT IV
19	A-4019	TEMIK
106	A-4106	TEMOPHOS
380	A-4380	TENOX BHT
130	A-4130	TENOX PG
199	A-4199	TEPHROSIA
154	A-4154	TEPP
918	A-4918	TERBACIL PESTANAL
84	A-4084	TERBENO 90%
156	A-4156	TERBUCARB
730	A-4730	TERBUTHYLAZINE
156	A-4156	TERBUTOL
731	A-4731	TERBUTRYN
1010	A-5010	TERBUTRYN PESTANAL
193	A-4193	TERPINYL THIOCYANOACETATE
4	A-4004	TERRACUR P
852	A-4852	TERRAMYCIN, HYDROCHLORIDE
653	A-4653	TERRAZOLE
670	A-4670	tert-BUTYLCARBAMIC ACID, m-(3,3-DIMETHYLUREIDO)PHENYL ESTER
1116	A-5116	TETRA-n-PROPYLDITHIOPYROPHOSPHATE
1202	A-5202	TETRACAP
1039	A-5039	TETRACHLOROETHANE
1202	A-5202	TETRACHLOROETHYLENE (99+%)
1129	A-5129	TETRACHLOROMETHANE
273	A-4273	TETRACHLOROTHIOPHENE
152	A-4152	TETRACHLORVINPHOS
732	A-4732	TETRACHLORVINPHOS
1011	A-5011	TETRACHLORVINPHOS PESTANAL
228	A-4228	TETRADIFON; V-18; TEDION B-18; FMC-5488; DUPHAR; S-p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFONE
154	A-4154	TETRAETHYL DIPHOSPHATE
1203	A-5203	TETRAHYDROFURAN (99.9%)
1043	A-5043	TETRALIN
1203	A-5203	TETRAMETHYLENE OXIDE
1043	A-5043	TETRANAP
1116	A-5116	TETRAPROPYLTHIODIPHOSPHORATE
733	A-4733	TETRASUL
981	A-4981	TETRASUL PESTANAL
1202	A-5202	TETROPIL
1146	A-5146	TH-6040
499	A-4499	THALLIUM SULFATE
499	A-4499	THALLOUS SULFATE
193	A-4193	THANITE, TECHNICAL
1203	A-5203	THF
991	A-4991	THIABENDAZOLE PESTANAL
1204	A-5204	THIDIAZURON (99.3%)
225	A-4225	THIFOR
388	A-4388	THIFOR

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Entry Num	Library ID	Name
225	A-4225	THIMUL
388	A-4388	THIMUL
143	A-4143	THIO-DEMETON
734	A-4734	THIOBENCARB
193	A-4193	THIOCYANATOACETIC ACID, ISOBORNYL ESTER
202	A-4202	THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER
578	A-4578	THIOCYANIC ACID, AMMONIUM SALT
225	A-4225	THIODAN
388	A-4388	THIODAN 99%
143	A-4143	THIODEMETON
808	A-4808	THIODEMETON
373	A-4373	THIODIPHENYLAMINE
735	A-4735	THIOFANOX
87	A-4087	THIONAZIN
1161	A-5161	THIOPEROXYDICARBONIC ACID, DIETHYL ESTER
736	A-4736	THIOPHANATE
737	A-4737	THIOPHANATE METHYL
262	A-4262	THIOPHOS; FOLIDOL; NIRAN; TECHNICAL PARATHION; ACC-3422; SNP; THODIATOX; NITROSTIGINE; DNTP
535	A-4535	THIOQUINOX
1182	A-5182	THIOXAMYL
221	A-4221	THIRAM
650	A-4650	THYNON
1140	A-5140	THYNON
81	A-4081	TIAZON
74	A-4074	TIBA
457	A-4457	TILLAM
1187	A-5187	TILLAM
739	A-4739	TIMBREL
232	A-4232	TIN-SAN
49	A-4049	TOK E-25, TECHNICAL
714	A-4714	TOLBAN
1205	A-5205	TOLUENE (99.7%)
1205	A-5205	TOLUOL
1123	A-5123	TOLYL CHLORIDE
475	A-4475	TOLYLPHTHALAMIC ACID
475	A-4475	TOMASET
785	A-4785	TOMATOTONE
563	A-4563	TOPANE
594	A-4594	TOPCIDE
736	A-4736	TOPSIN E
737	A-4737	TOPSIN M
638	A-4638	TORAK
153	A-4153	TORDIN ACID
153	A-4153	TORDON
1193	A-5193	TORDON
658	A-4658	TORQUE
727	A-4727	TOXAPHENE
397	A-4397	TOXAPHENE, TECHNICAL GRADE
101	A-4101	TPTH
462	A-4462	TPTH
1206	A-5206	trans-1,2-DICHLOROETHYLENE (98%)
1159	A-5159	trans-CHLORDANE
696	A-4696	trans-NONACHLOR
248	A-4248	TRANS-VER
692	A-4692	TRANS-VER
277	A-4277	TREFLAN
932	A-4932	TRIADIMEFON PESTANAL
930	A-4930	TRIADIMENOL PESTANAL
21	A-4021	TRIALLATE
1012	A-5012	TRIALLATE PESTANAL
463	A-4463	TRIAMIPHOS
738	A-4738	TRIAZOPHOS
1207	A-5207	TRIBROMOMETHANE
122	A-4122	TRIBROMSALAN
139	A-4139	TRIBROMSALAN
1208	A-5208	TRIBROMSALON (99.3%)
494	A-4494	TRIBUTYL PHOSPHOROTRITHIOATE
115	A-4115	TRIBUTYLTIN 4,4-DIMETHYLOC-TANOATE
295	A-4295	TRIBUTYLTIN CHLORIDE
115	A-4115	TRIBUTYLTIN NEODECANOATE
308	A-4308	TRIBUTYLTIN OXIDE
510	A-4510	TRICALCIUM ARSENATE
893	A-4893	TRICAMBA
250	A-4250	TRICHLORFON
536	A-4536	TRICHLOROACETIC ACID
374	A-4374	TRICHLOROBENZOIC ACID, TECHNI-CAL
1038	A-5038	TRICHLOROETHANE
1209	A-5209	TRICHLOROETHYLENE
1134	A-5134	TRICHLOROMETHANE
908	A-4908	TRICHLORONAT PESTANAL
1136	A-5136	TRICHLORONITROMETHANE
250	A-4250	TRICHLORPHON
142	A-4142	TRICLOCARBAN
739	A-4739	TRICLOPYR
740	A-4740	TRIDEMORPH
741	A-4741	TRIETAZINE
931	A-4931	TRIFENMORPH PESTANAL
433	A-4433	TRIFENSON
277	A-4277	TRIFLURALIN
1014	A-5014	TRIFLURALIN PESTANAL
344	A-4344	TRIFORMA
188	A-4188	TRINOXOL
189	A-4189	TRIOXONE
176	A-4176	TRITAC D
408	A-4408	TRITAC, TECHNICAL
458	A-4458	TRITHION 93%
67	A-4067	TRITON B-1956
258	A-4258	TROLENE
93	A-4093	TROPITAL
653	A-4653	TRUBAN
374	A-4374	TRYSBEN
375	A-4375	TRYSBEN 200
866	A-4866	TSUMACIDE
139	A-4139	TUASAL 100
122	A-4122	TUASOL 100
1208	A-5208	TUASOL 100
199	A-4199	TUBA
199	A-4199	TUBATOXIN
250	A-4250	TUGON
576	A-4576	TUPERSAN WEED KILLER
282	A-4282	U-4513
336	A-4336	U-46 ISOBUTYL ESTER, TECHNI-CAL
337	A-4337	U-46 ISOOCTYL ESTER, TECHNI-CAL
274	A-4274	U-46-P ACID
335	A-4335	U-46-P BUTYL GLYCOL ESTER, TECHNICAL
338	A-4338	U-46-T ISOOCTYL ESTER, TECH-NICAL
52	A-4052	UC 10854
54	A-4054	UC 8305
19	A-4019	UC-21149
683	A-4683	ULTRACIDE
1158	A-5158	UNDANE
17	A-4017	UNDEN
117	A-4117	URAB
371	A-4371	URAGON
891	A-4891	URAGON
891	A-4891	UREABOR 31

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Entry Num	Library ID	Name
1147	A-5147	UROMALINE
121	A-4121	UROX
645	A-4645	USB-3584
890	A-4890	USB-3584
1144	A-5144	USR 604
194	A-4194	USR-604
733	A-4733	V-101
151	A-4151	V-C 13 NEMACIDE
933	A-4933	VAMIDOTHION PESTANAL
415	A-4415	VAN DYKE-264
483	A-4483	VANCIDE 20 S
484	A-4484	VANCIDE 26
485	A-4485	VANCIDE 30
486	A-4486	VANCIDE 51
181	A-4181	VANCIDE 89RE
481	A-4481	VANCIDE BN
482	A-4482	VANCIDE ZP
1210	A-5210	VANILLIC ALDEHYDE
1210	A-5210	VANILLIN
174	A-4174	VAPAM
680	A-4680	VAPAM
283	A-4283	VAPONA; NUVAN; ENT-20738; DICHLORVOS; BAY-19149; DEDE-VAP; HERKOL; NOGOS; PHOSVIT; 2,2-DICHLOROVINYLPHOSPHORIC ACID, DIMETHYL ESTER
154	A-4154	VAPOTONE
487	A-4487	VARIQUAT 425
488	A-4488	VARIQUAT 430
489	A-4489	VARIQUAT 450
519	A-4519	VARIQUAT 60 LC
520	A-4520	VARIQUAT 80 LC
521	A-4521	VARIQUAT 80 MC
329	A-4329	VARITOX
495	A-4495	VC-13
682	A-4682	VCS-438
30	A-4030	VEGADEX
742	A-4742	VELPAR
893	A-4893	VELSICOL COMPOUND C
206	A-4206	VELSICOL-104
893	A-4893	VELSICOL-5-CS-25
893	A-4893	VELSIOL
658	A-4658	VENDEX
1169	A-5169	VENZAR
179	A-4179	VERATRIN
1211	A-5211	VERNAM
459	A-4459	VERNAM 99%
459	A-4459	VERNOLATE
1211	A-5211	VERNOLATE (99.9%)
1073	A-5073	vic-m-XYLENOL
1054	A-5054	vic-o-XYLENOL
60	A-4060	VIDDEN D
924	A-4924	VINCLOZOLIN PESTANAL
299	A-4299	VINYL CARBINOL
1041	A-5041	VINYL TRICHLORIDE
1200	A-5200	VINYLBENZENE
1130	A-5130	VITAVAX
129	A-4129	VITAVAX, TECHNICAL
659	A-4659	VP-1940
174	A-4174	VPM
680	A-4680	VPM
673	A-4673	VVS-506
1182	A-5182	VYDATE
657	A-4657	WARBEX
253	A-4253	WARF-42
253	A-4253	WARFARIN
369	A-4369	WEEDBEADS FORMULATION
1113	A-5113	WEEDOCHLOR
189	A-4189	WEEDTONE
463	A-4463	WEPSIN
463	A-4463	WEPSYN
71	A-4071	WINROC
496	A-4496	WITTOX C
598	A-4598	WL-1773
463	A-4463	WP-155
376	A-4376	XANTHONE
260	A-4260	Z-78
634	A-4634	ZARDEX
249	A-4249	ZECTRAN
461	A-4461	ZEPHIRAN CHLORIDE
270	A-4270	ZERDANE
223	A-4223	ZERLATE
342	A-4342	ZERLATE
525	A-4525	ZINC ACETATE
355	A-4355	ZINC COPOSIL
1017	A-5017	ZINC DIMETHYLDITHIOCARBAMATE
150	A-4150	ZINC NAPHTHENATE
482	A-4482	ZINC PYRITHIONE
260	A-4260	ZINEB, TECHNICAL
687	A-4687	ZINEB-ETHYLENE THIURAM DISUL-FIDE ADDUCT
87	A-4087	ZINOPHOS
223	A-4223	ZIRAM
342	A-4342	ZIRAM
1017	A-5017	ZIRAM PESTANAL
342	A-4342	ZIRBERK BASE
157	A-4157	ZOALENE
157	A-4157	ZOAMIX
710	A-4710	ZOLONE
253	A-4253	ZOOCOUMARIN
531	A-4531	ZOTOX
257	A-4257	ZYTRON

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