

Chemical	Test Concentration (μM^*)	Activity
1,2-Dinitrobenzene	100	active
1,3-Benzenediamine	100	active
1,5-Naphthalenediamine	100	active
10-Undecenoic acid	100	active
17alpha-Estradiol	100	active
17alpha-Ethinylestradiol	100	active
17beta-Estradiol	100	active
17beta-Trenbolone	100	active
17-Methyltestosterone	100	active
1-Dodecyl-2-pyrrolidinone	100	active
1-Undecanol	100	active
2-(Phenylmethylene)octanal	100	active
2-(Thiocyanomethylthio)benzothiazole	100	active
2,2',4,4'-Tetrahydroxybenzophenone	100	active
2,2-Bis(4-hydroxyphenyl)-1,1,1-trichloroethane	100	active
2,4,5-Trichlorophenol	100	active
2,4,6-Trichlorophenol	100	active
2,4,7,9-Tetramethyl-5-decyne-4,7-diol	100	active
2,4-Bis(1-methyl-1-phenylethyl)phenol	100	active
2,4-Diaminotoluene	100	active
2,4-Dichlorophenoxybutyric acid	102	active
2,4-Dinitrophenol	100	active
2,4-Di-tert-pentylphenol	100	active
2,5-Di-tert-butylbenzene-1,4-diol	100	active
2-Amino-5-azotoluene	100	active
2-Methyl-4,6-dinitrophenol	100	active
2-Phenylphenol	100	active
2-tert-Butyl-4-ethylphenol	100	active
2-tert-Butyl-4-methoxyphenol	100	active
2-Tert-Butyl-5-methylphenol	100	active
3,3',5,5'-Tetrabromobisphenol A	95.4	active
3,3'-Dimethoxybenzidine dihydrochloride	100	active
3,5,3'-Triiodothyronine	25	active
3,7-Dimethyl-2,6-octadienal	100	active
3-Iodo-2-propynyl-N-butylcarbamate	100	active
4-(1,1,3,3-Tetramethylbutyl)phenol	100	active
4-(2-Methylbutan-2-yl)phenol	100	active
4-(Butan-2-yl)phenol	100	active
4,4',4''-Ethane-1,1,1-triyltriphenol	100	active
4,4'-Sulfonylbis[2-(prop-2-en-1-yl)phenol]	100	active
4-Aminoazobenzene	100	active
4-Androstene-3,17-dione	100	active
4-Cumylphenol	100	active
4-Cyclohexylcyclohexanol	100	active
4-Cyclohexylcyclohexanone	100	active
4-Heptylphenol	100	active
4-Hexylresorcinol	100	active
4-Nitrophenol	100	active
4-Nonylphenol, branched	100	active
4-Octylphenol	100	active
4-tert-Butylphenol	100	active
5alpha-Dihydrotestosterone	100	active
5-Amino-2-methylphenol	100	active
5-Heptyldihydro-2(3H)-furanone	100	active

5HPP-33	100	active
7,12-Dimethylbenz(a)anthracene	100	active
9-Phenanthrol	100	active
Abamectin	100	active
Acetochlor	100	active
Acifluorfen	100	active
Alachlor	100	active
Allethrin	100	active
Allura Red C.I.16035	100	active
Ametryn	100	active
Amitraz	100	active
AVE5638	100	active
Azoxystrobin	100	active
Bensulide	100	active
Besonprodil	100	active
Bisphenol A	100.5	active
Bisphenol AF	100	active
Bisphenol B	100	active
Bromoxynil	80	active
Buprofezin	100	active
Butam	100	active
Butylparaben	100	active
Captan	98.7	active
Carboxin	100	active
Carminic acid	100	active
Chlorothalonil	100	active
Chlorpyrifos oxon	99.6	active
Chlorpyrifos-methyl	100	active
CI-1029	100	active
CI-959	100	active
CJ-013610	100	active
CJ-013790	50	active
Clomiphene citrate (1:1)	100	active
Clorophene	101	active
Corticosterone	100	active
CP-085958	50	active
CP-100829	50	active
CP-105696	50	active
CP-401387	50	active
CP-457677	100	active
CP-457920	100	active
CP-544439	100	active
CP-863187	100	active
Cyazofamid	100	active
Cyclanilide	100	active
Cycloate	100	active
Cyhalofop-butyl	99.6	active
Cyproconazole	100	active
Cyproterone acetate	100	active
Decanoic acid	104	active
Diallyl phthalate	100	active
Didecyldimethylammonium chloride	100	active
Diethylstilbestrol	100	active
Difenoconazole	100	active
Difenzoquat metilsulfate	100	active

Diisobutyl phthalate	100	active
Dimethenamid	100	active
Diniconazole	100	active
Dinoseb	100	active
Disulfiram	100	active
Disulfoton	100	active
Docosate sodium	100	active
Dodecylbenzenesulfonic acid	100	active
Dodecyltrimethylammonium chloride	100	active
Elzasonan	100	active
Emamectin benzoate	100	active
Ethofumesate	100	active
Ethoprop	100	active
Fabesetron hydrochloride	88.9	active
Famoxadone	100	active
Fandosentan potassium salt	50	active
Fenamidone	100	active
Fenamiphos	100	active
Fenbuconazole	100	active
Fenhexamid	100	active
Fenofibrate	100	active
Fenoxycarb	100	active
Fenpyroximate (Z,E)	100	active
Fipronil	100	active
Fluazifop-butyl	100	active
Fluazifop-P-butyl	100	active
Fluazinam	100	active
Fludioxonil	100	active
Flumioxazin	100	active
Fluoxastrobin	100	active
Flusilazole	100	active
Forchlorfenuron	99.9	active
FR150011	100	active
Gentian Violet	100	active
Geraniol	100	active
Hexaconazole	100	active
HMR1426	100	active
Hydroxyflutamide	100	active
Imazalil	100	active
Indomethacin	100	active
Isazofos	100	active
Kepone	100	active
Ketoconazole	100	active
Linuron	100	active
MEHP	102	active
Mercuric chloride	100	active
meso-Hexestrol	100	active
Metalaxyl	100	active
Methylene bis(thiocyanate)	100	active
Metolachlor	100	active
Milbemectin (mixture of 70% Milbemcin A4, 30% Milbemycin A3)	97.7	active
MK-274	100	active
MK-578	100	active
MK-968	100	active
Molinate	100	active

Myclobutanil	100	active
Naled	100	active
Napropamide	100	active
Nelivaptan	100	active
Niclosamide	50	active
Nilutamide	100	active
Nitrofurantoin	100	active
Nitrofurazone	100	active
Octhilinone	104	active
Octyl gallate	100	active
Octylbicycloheptenedicarboximide	100	active
Oryzalin	100	active
Oxadiazon	100	active
PD 0343701	100	active
PD-0333941	100	active
Pendimethalin	100	active
Pentachlorophenol	51.1	active
Perfluorodecanoic acid	100	active
Perfluorooctanesulfonamide	100	active
Perfluoroundecanoic acid	100	active
PharmaGSID_47337	100	active
PharmaGSID_48172	79.4	active
PharmaGSID_48510	100	active
PharmaGSID_48513	81.6	active
PharmaGSID_48514	100	active
PharmaGSID_48519	100	active
Phenolphthalein	100	active
Phenylmercuric acetate	100	active
Phorate	100	active
Picoxystrobin	100	active
Pirimiphos-methyl	100	active
Pirinixic acid	100	active
Prallethrin	99.8	active
Prochloraz	100	active
Profenofos	49.8	active
Progesterone	100	active
Propanil	100	active
Propargite	100	active
Propetamphos	100	active
Propiconazole	100	active
Propylparaben	100	active
Pyraclostrobin	100	active
Pyridaben	100	active
Pyriproxyfen	100	active
Resmethrin	100	active
Ro 23-7637	100	active
Rotenone	100	active
SAR 150640	100	active
SAR115740	100	active
S-Bioallethrin	100	active
Sodium 4-nitrophenolate	100	active
Sodium azide	100	active
SR125047	90.7	active
SR58611	91.7	active
SSR126768	100	active

SSR150106	100	active
Tamoxifen citrate	91.5	active
Tebuconazole	100	active
Tebufenpyrad	99.8	active
Tebupirimfos	100	active
Testosterone propionate	100	active
Tetrac	10.8	active
Tetraconazole	99.5	active
Tetramethrin	100	active
Tiratricol	100	active
Triadimefon	100	active
Tributyl phosphate	100	active
Tributyltin chloride	100	active
Tributyltin methacrylate	100	active
Triclopyr	102	active
Triclosan	100	active
Trifloxystrobin	100	active
Triflumizole	100	active
Triphenyltin hydroxide	100	active
Troglitazone	100	active
UK-156819	100	active
UK-373911	100	active
Ziram	100	active
Zoxamide	100	active
(2S,3S)-3-Methyl-2-(3-oxo-1,2-benzothiazol-2(3H)-yl)pentanoic acid	100	inactive
(2Z)-3,7-Dimethylocta-2,6-dien-1-ol	100	inactive
(E)-Anethole	100	inactive
1-(Hydroxymethyl)-5,5-dimethylhydantoin	100	inactive
1,2,3-Benzotriazole	100	inactive
1,2,3-Trichlorobenzene	100	inactive
1,2,3-Trichloropropane	100	inactive
1,2,4,5-Tetrachlorobenzene	100	inactive
1,2,4-Trichlorobenzene	100	inactive
1,2,4-Trimethylbenzene	104	inactive
1,2-Benzenedicarboxaldehyde	100	inactive
1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich	100	inactive
1,2-Benzisothiazolin-3-one	100	inactive
1,2-Dichlorobenzene	100	inactive
1,2-Dimethyl-3-nitrobenzene	100	inactive
1,2-Dimethyl-4-nitrobenzene	100	inactive
1,2-Diphenylhydrazine	100	inactive
1,2-Phenylenediamine	100	inactive
1,2-Propylene glycol	100	inactive
1,3-Benzenedicarboxylic acid	100	inactive
1,3-Butanediol	100	inactive
1,3-Dibromo-5,5-dimethylhydantoin	100	inactive
1,3-Dichloro-2-propanol	100	inactive
1,3-Dichloro-5,5-dimethylhydantoin	100	inactive
1,3-Dichloro-6,7,8,9,10,12-hexahydroazepino[2,1-b]quinazoline hydrochloride (1:1)	50	inactive
1,3-Dichlorobenzene	100	inactive
1,3-Diisopropylbenzene	100	inactive
1,3-Dinitrobenzene	104	inactive
1,3-Diphenylguanidine	100	inactive
1,3-Propane sultone	100	inactive
1,4-Dichlorobenzene	100	inactive

1,5,9-Cyclododecatriene	100	inactive
1-[3-(Triethoxysilyl)propyl]urea	100	inactive
17alpha-Hydroxyprogesterone	100	inactive
1-Benzylquinolinium chloride	100	inactive
1-Chloro-4-nitrobenzene	100	inactive
1-Decanol	100	inactive
1-Dodecanol	100	inactive
1H,1H,2H,2H-Perfluorooctyl iodide	25	inactive
1H-1,2,4-Triazole	100	inactive
1-Hexadecanol	50	inactive
1-Hydroxypyrene	100	inactive
1-Methoxy-2-propanol	100	inactive
1-Methylnaphthalene	100	inactive
1-Octanol	103	inactive
1-Pentadecanol	100	inactive
1-Tetradecanol	100	inactive
1-Tetradecene	100	inactive
1-Tridecanol	103	inactive
2-(2-Butoxyethoxy)ethanol	100	inactive
2-(2-Ethoxyethoxy)ethanol	100	inactive
2-(Butan-2-yl)phenol	100	inactive
2-(Hydroxymethyl)-2-nitro-1,3-propanediol	100	inactive
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate	100	inactive
2,2'-[Ethane-1,2-diylbis(oxy)]diethanamine	100	inactive
2,2-Dibromo-3-nitrilopropionamide	100	inactive
2,3,6-Trimethylphenol	100	inactive
2,3-Benzofuran	100	inactive
2,3-Diaminotoluene	100	inactive
2',3'-Dideoxyinosine	100	inactive
2,3-Dinitrotoluene	71.6	inactive
2,4,6-Trimethylphenol	100	inactive
2,4-Dichlorophenol	100	inactive
2,4-Dichlorophenoxyacetic acid	100	inactive
2,4-Dimethylphenol	103	inactive
2,4-Dinitrotoluene	100	inactive
2,4-Di-tert-butylphenol	100	inactive
2,5-Dimethyl-2,5-di-(tert-butylperoxy)hexane	100	inactive
2,5-Dimethylphenol	103	inactive
2,6,10-Trimethyl-2,6,10-triazaundecane	100	inactive
2,6-Diethylaniline	100	inactive
2,6-Dimethylaniline	103	inactive
2,6-Dimethylphenol	100	inactive
2,6-Dinitrotoluene	100	inactive
2,6-Di-tert-butylphenol	100	inactive
2-[2-(2-Ethoxyethoxy)ethoxy]ethanol	100	inactive
2-Aminoanthraquinone	100	inactive
2-Anisidine	101	inactive
2-Butanone oxime	100	inactive
2-Butoxyethanol	100	inactive
2-Chloroacetophenone	100	inactive
2-Chloroethanol	100	inactive
2E,4E-Hexadienoic acid	100	inactive
2-Ethoxyethanol	100	inactive
2-Ethyl-1-hexanol	100	inactive
2-Ethylhexanoic acid	100	inactive

2-Hexyloxyethanol	100	inactive
2-Mercaptobenzothiazole	100	inactive
2-Methoxy-5-methylaniline	100	inactive
2-Methoxy-5-nitroaniline	100	inactive
2-Methoxyethanol	100	inactive
2-Methyl-2,4-pentanediol	105	inactive
2-Methyl-5-nitroaniline	100	inactive
2-Methylaniline	100	inactive
2-Naphthalenol	100	inactive
2-Naphthylamine	100	inactive
2-Norbornene-5,6-dicarboxylic anhydride	100	inactive
2-Phenoxyethanol	100	inactive
2-tert-Butylphenol	100	inactive
3,3'-Dimethoxybenzidine	100	inactive
3,3'-Dimethylbenzidine	100	inactive
3,4-Diaminotoluene	100	inactive
3,4-Dichloronitrobenzene	100	inactive
3,4-Dimethylphenol	103	inactive
3'-Azido-3'-deoxythymidine	100	inactive
3-Bromo-1-propanol	100	inactive
3-Hydroxyfluorene	100	inactive
3-Methylaniline	100	inactive
3-Methylbutyl acetate	100	inactive
3-Nitrotoluene	100	inactive
3-Phenoxybenzoic acid	100	inactive
3-Pyridinecarbonitrile	100	inactive
4-(2-Methylbutan-2-yl)cyclohexanol	100	inactive
4,4'-Bipyridine	100	inactive
4,4'-Diamino-3,3'-dimethyldiphenylmethane	100	inactive
4,4'-Diaminobiphenyl methane	100	inactive
4,4'-Methylenebis(N,N-dimethylaniline)	100	inactive
4,4'-Oxydianiline	100	inactive
4-Amino-1,2,4-triazole	100	inactive
4-Aminobenzoic acid	100	inactive
4-Aminofolic acid	100	inactive
4-Butyrolactone	100	inactive
4-Chloro-1,2-diaminobenzene	100	inactive
4-Chloro-3-methylphenol	100	inactive
4-Chloroaniline	102	inactive
4-Chlorobenzotrichloride	100	inactive
4-Ethyl-1-yn-3-ol	100	inactive
4-Hydroxy-3-methoxybenzaldehyde	100	inactive
4-Hydroxytamoxifen	30	inactive
4-Methyl-2-pentanol	100	inactive
4-Methylaniline	100	inactive
4-Nitroaniline	100	inactive
4-Nitrobenzoic acid	100	inactive
4-Nitrotoluene	100	inactive
4-Nonylphenol	100	inactive
4-Pentylaniline	100	inactive
4-Vinyl-1-cyclohexene dioxide	100	inactive
5,5-Dimethylhydantoin	101	inactive
5,5-Diphenylhydantoin	100	inactive
5-Chloro-2-methyl-3(2H)-isothiazolone	100	inactive
5-Fluorouracil	102	inactive

6:2 Fluorotelomer alcohol	100	inactive
6:2 Fluorotelomer methacrylate	100	inactive
6-Methyl-2-thiouracil	100	inactive
6-Methylquinoline	100	inactive
6-Propyl-2-thiouracil	100	inactive
6-Thioguanine	100	inactive
8:2 Fluorotelomer alcohol	100	inactive
8-Hydroxyquinoline	100	inactive
Acenaphthene	100	inactive
Acenaphthylene	100	inactive
Acephate	100	inactive
Acetamide	100	inactive
Acetaminophen	100	inactive
Acetamiprid	100	inactive
Acetic acid	100	inactive
Acetophenone	100	inactive
Acetyl tributyl citrate	100	inactive
Acetyltriethyl citrate	100	inactive
Acibenzolar-S-methyl	100	inactive
Acrylamide	100	inactive
Adipic acid, polypropyleneglycol, laurate	50000	inactive
Aldicarb	100	inactive
Aldicarb oxime	100	inactive
Aldrin	100	inactive
all-trans-Retinoic acid	100	inactive
alpha-Cyclodextrin	52.4	inactive
alpha-Isomethylionone	100	inactive
Amiodarone hydrochloride	100	inactive
Ammonium carbamate	100	inactive
Ammonium perfluorooctanoate	100	inactive
Anilazine	100	inactive
Anthracene	100	inactive
Anthralin	100	inactive
Aplaviroc hydrochloride	100	inactive
Aspirin	100	inactive
Asulam	100	inactive
Atrazine	100	inactive
AVE2865	50	inactive
AVE3247	24	inactive
AVE3295	86.4	inactive
AVE6324	100	inactive
AVE9423	100	inactive
Azamethiphos	100	inactive
Azathioprine	99.4	inactive
Azinphos-methyl	100	inactive
Azobenzene	100	inactive
Bendiocarb	100	inactive
Benfluralin	100	inactive
Benodanil	100	inactive
Benomyl	100	inactive
Bentazone	100	inactive
Benz(a)anthracene	100	inactive
Benzal chloride	100	inactive
Benzidine	100	inactive
Benzo(b)fluoranthene	100	inactive

Benzoic acid	103	inactive
Benzophenone	100	inactive
Benzotrithloride	100	inactive
Benzyl alcohol	100	inactive
Benzyl butyl phthalate	100	inactive
Benzyl octyl adipate	100	inactive
beta-Hexachlorocyclohexane	100	inactive
Bifenazate	100	inactive
Bifenthrin	100	inactive
Biphenyl	100	inactive
Bis(2-chloroethyl) ether	100	inactive
Bis(2-ethylhexyl) decanedioate	100	inactive
Bis(2-ethylhexyl) nonanedioate	100	inactive
Bis(2-ethylhexyl) terephthalate	100	inactive
Bis(2-ethylhexyl)hexanedioate	100	inactive
Boric acid (H3BO3)	100	inactive
Boscalid	100	inactive
Bromacil	100	inactive
Bronopol	100	inactive
Busulfan	100	inactive
Butachlor	100	inactive
Butafenacil	100	inactive
Butanoic acid	100	inactive
Butralin	100	inactive
Butyl benzoate	100	inactive
Butylate	100	inactive
Butylbenzene	100	inactive
Butyryl trihexyl citrate	100	inactive
C.I. Solvent Yellow 14	100	inactive
C10-21 alkanesulfonic acids phenyl esters	50000	inactive
Caffeine	100	inactive
Caprolactam	100	inactive
Captafol	100	inactive
Carabersat	97.5	inactive
Carbamazepine	100	inactive
Carbaryl	100	inactive
Carbendazim	100	inactive
Carbofuran	100	inactive
Carbosulfan	100	inactive
Carfentrazone-ethyl	100	inactive
Cariporide mesylate	74.7	inactive
Catechol	100	inactive
Celecoxib	100	inactive
Chloramben	100	inactive
Chlordane	100	inactive
Chlorendic acid	100	inactive
Chlorethoxyfos	100	inactive
Chloridazon	100	inactive
Chlorobenzilate	100	inactive
Chloroneb	100	inactive
Chlorpromazine hydrochloride	100	inactive
Chlorpropham	100	inactive
Chlorpyrifos	100	inactive
Chlorthal-dimethyl	99.9	inactive
CI-1018	100	inactive

CI-1044	100	inactive
Cinmethylin	100	inactive
Citric acid	100	inactive
Citronellol	100	inactive
Cladribine	100	inactive
Clodinafop-propargyl	100	inactive
Clofentezine	100	inactive
Clofibrate	100	inactive
Clomazone	100	inactive
Cloprop	100	inactive
Clopyralid	100	inactive
Clopyralid-olamine	100	inactive
Clothianidin	100	inactive
Clotrimazole	100	inactive
Clove leaf oil	26100	inactive
Colchicine	100	inactive
Cotinine	100	inactive
Coumaphos	100	inactive
Coumarin	100	inactive
CP-114271	100	inactive
CP-122721	100	inactive
CP-283097	50	inactive
CP-409092	100	inactive
CP-422935	100	inactive
CP-456773	100	inactive
CP-465394	50	inactive
CP-471358	100	inactive
CP-532623	100	inactive
CP-607366	100	inactive
CP-608039	92.8	inactive
CP-612372	100	inactive
CP-634384	100	inactive
CP-642931	50	inactive
CP-671305	100	inactive
CP-728663	100	inactive
Cumene hydroperoxide	100	inactive
Cyanamide	99.9	inactive
Cyanazine	100	inactive
Cyanuric acid	99.4	inactive
Cyclohexanol	100	inactive
Cyclohexanone	100	inactive
Cycloheximide	100	inactive
Cyclohexylamine	100	inactive
Cyclohexylphenylketone	100	inactive
Cyclopamine	100	inactive
Cyclophosphamide monohydrate	100	inactive
Cyfluthrin	100	inactive
Cymoxanil	100	inactive
Cypermethrin	100	inactive
Cyprodinil	100	inactive
Cyromazine	100	inactive
Cytarabine hydrochloride	100	inactive
Daidzein	100	inactive
Dalapon	100	inactive
Daminozide	100	inactive

Dapsone	100	inactive
Darbufelone mesylate	50	inactive
Dazomet	100	inactive
DEET	100	inactive
Deisopropylatrazine	100	inactive
Dexamethasone sodium phosphate	100	inactive
Di(2-ethylhexyl) phthalate	100	inactive
Di(propylene glycol) dibenzoate	100	inactive
Diacetone alcohol	100	inactive
Diazinon	100	inactive
Diazoxon	100	inactive
Dibenzofuran	100	inactive
Dibromoacetonitrile	100	inactive
Dibutyl adipate	100	inactive
Dibutyl decanedioate	100	inactive
Dibutyl phthalate	100	inactive
Dicamba	100	inactive
Dichlobenil	100	inactive
Dichloroacetic acid	100	inactive
Dichlorodiphenyltrichloroethane	100	inactive
Dichlorprop	100	inactive
Dichlorvos	49.8	inactive
Diclofenac sodium	100	inactive
Dicloran	100	inactive
Diclosulam	100	inactive
Dicofol	100	inactive
Dicrotophos	100	inactive
Dicumyl peroxide	100	inactive
Dicyclohexyl disulfide	100	inactive
Dieldrin	100	inactive
Diethanolamine	100	inactive
Diethyl butanedioate	100	inactive
Diethyl phthalate	100	inactive
Diethyl sulfate	100	inactive
Diethylene glycol	100	inactive
Diethylene glycol dibenzoate	100	inactive
Diethylene glycol dimethyl ether	100	inactive
Diethylene glycol monomethyl ether	100	inactive
Difpas-pyrazole	100	inactive
Dihexyl phthalate	100	inactive
Diisobutyl adipate	100	inactive
Diisodecyl hexanedioate	100	inactive
Diisononyl cyclohexane-1,2-dicarboxylate	100	inactive
Diisopropyl methylphosphonate	100	inactive
Dimethipin	100	inactive
Dimethoate	100	inactive
Dimethomorph	100	inactive
Dimethoxane	100	inactive
Dimethyl adipate	100	inactive
Dimethyl glutarate	100	inactive
Dimethyl malonate	100	inactive
Dimethyl phthalate	100	inactive
Dimethyl succinate	100	inactive
Dimethyl sulfate	100	inactive
Dimethyl terephthalate	100	inactive

Dimethylaminoethanol	100	inactive
Dimethylarsinic acid	100	inactive
Dimethylcarbamoyl chloride	99.9	inactive
Di-n-octyl phthalate	100	inactive
Diocetyl sebacate	100	inactive
Dipentyl phthalate	100	inactive
Diphenhydramine hydrochloride	100	inactive
Diphenyl isophthalate	100	inactive
Diphenylamine	100	inactive
Dipropyl 2,5-pyridinedicarboxylate	100	inactive
Dipropylene glycol	100	inactive
Dipropylene glycol monomethyl ether	100	inactive
Diquat dibromide monohydrate	50	inactive
Di-tert-butyl peroxide	100	inactive
Dithiopyr	99.6	inactive
Diuron	100	inactive
D-Mannitol	100	inactive
Dodecylbenzene	100	inactive
Dodecylbenzene sulfonate triethanolamine(1:1)	89.9	inactive
Enadoline	100	inactive
Endosulfan	100	inactive
Endothal	100	inactive
Endrin	100	inactive
EPN	100	inactive
EPTC	100	inactive
Erythromycin	25	inactive
Esfenvalerate	100	inactive
Estrone	100	inactive
Ethalfuralin	100	inactive
Ethanolamine	100	inactive
Ethephon	100	inactive
Ethion	100	inactive
Ethoxyquin	100	inactive
Ethyl butyrate	100	inactive
Ethyl heptanoate	100	inactive
Ethylene glycol	101	inactive
Ethylene glycol monoethyl ether acetate	100	inactive
Ethylene thiourea	100	inactive
Ethylparaben	100	inactive
Etofenprox	100	inactive
Etoxazole	100	inactive
Etridiazole	100	inactive
Eugenol	100	inactive
Farglitazar	0.0896	inactive
FD&C Blue No. 1	100	inactive
FD&C Yellow 5	100	inactive
FD&C Yellow 6	100	inactive
Fenamiosulf	100	inactive
Fenarimol	100	inactive
Fenitrothion	100	inactive
Fenoxaprop-ethyl	100	inactive
Fenpropathrin	100	inactive
Fenthion	100	inactive
Fluconazole	100	inactive
Flufenacet	100	inactive

Flufenpyr-ethyl	100	inactive
Flumetralin	100	inactive
Flumetsulam	100	inactive
Flumiclorac-pentyl	100	inactive
Fluometuron	100	inactive
Fluoranthene	100	inactive
Fluorene	100	inactive
Fluridone	100	inactive
Fluroxypyr	100	inactive
Fluroxypyr-meptyl	100	inactive
Flutamide	100	inactive
Fluthiacet-methyl	100	inactive
Flutolanil	99.8	inactive
Folic acid	100	inactive
Folpet	100	inactive
Fomesafen	100	inactive
Formamide	100	inactive
Formetanate hydrochloride	101	inactive
Fosthiazate	100	inactive
FR130739	100	inactive
FR145237	88.3	inactive
FR167356	100	inactive
FR900409	100	inactive
Fulvestrant	100	inactive
Genistein	100	inactive
Geranyl acetate	100	inactive
Glutaraldehyde	100	inactive
Glycerol	100	inactive
Glycidol	100	inactive
Glycidyl trimethylammonium chloride	100	inactive
Grinstad Soft-N-Safe	50000	inactive
GSK232420A	100	inactive
GW473178E methyl benzene sulphonic acid	67.4	inactive
Haloperidol	100	inactive
Heptachlor	100	inactive
Heptachlor epoxide B	100	inactive
Heptanoic acid	100	inactive
Hexachlorocyclopentadiene	100	inactive
Hexadecane	100	inactive
Hexaflumuron	100	inactive
Hexane-1,6-diyl dibenzoate	100	inactive
Hexanedinitrile	100	inactive
Hexanedioic acid	100	inactive
Hexanedioic acid, diisononyl ester	100	inactive
Hexanoic acid	100	inactive
Hexazinone	100	inactive
Hexythiazox	100	inactive
HMR1171 trifluoroacetate (1:1)	38.1	inactive
Hydrochlorothiazide	100	inactive
Hydroquinone	100	inactive
Hydroxyurea	100	inactive
Icaridin	100	inactive
Ilepatril	100	inactive
Imazamox	100	inactive
Imazapic	100	inactive

Imazapyr	100	inactive
Imazaquin	100	inactive
Imazethapyr	100	inactive
Imidacloprid	100	inactive
Indium arsenide	100	inactive
Indoxacarb	80.2	inactive
Ingliforib	100	inactive
Iodosulfuron-methyl-sodium	99.9	inactive
Iprodione	100	inactive
Isoeugenol	100	inactive
Isoniazid	100	inactive
Isooctyl acrylate	100	inactive
Isopentyl alcohol	100	inactive
Isopentyl butyrate	100	inactive
Isophorone	100	inactive
Isophorone diisocyanate	100	inactive
Isopropalin	100	inactive
Isopropyl triethanolamine titanate	100	inactive
Isoproterenol hydrochloride	100	inactive
Isoxaben	100	inactive
Isoxaflutole	100	inactive
Lactofen	100	inactive
Levonorgestrel	100	inactive
Lindane	100	inactive
Lovastatin	100	inactive
L-Tartaric acid	100	inactive
L-Tryptophan	100	inactive
Malaoxon	100	inactive
Malathion	100	inactive
Maleic hydrazide	100	inactive
Malic acid	100	inactive
Maltol	104	inactive
Mancozeb	50	inactive
Maneb	100	inactive
MCPA	100	inactive
Mepanipyrim	100	inactive
Mepiquat chloride	100	inactive
Mesotrione	101	inactive
Metam-sodium hydrate	100	inactive
Methacrylamide	100	inactive
Methamidophos	100	inactive
Methenamine	102	inactive
Methidathion	100	inactive
Methimazole	100	inactive
Methomyl	100	inactive
Methotrexate	100	inactive
Methoxychlor	99.5	inactive
Methoxyfenozide	99.8	inactive
Methyl (RS)-2-[4-(2,4-dichlorophenoxy)phenoxy]propionate	100	inactive
Methyl 2-aminobenzoate	100	inactive
Methyl dodecanoate	100	inactive
Methyl isothiocyanate	100	inactive
Methyl methanesulfonate	100	inactive
Methyl octanoate	100	inactive
Methyl parathion	100	inactive

Methyl salicylate	100	inactive
Methyldopa sesquihydrate	100	inactive
Methyleugenol	100	inactive
Methylparaben	100	inactive
Metribuzin	100	inactive
Mevinphos	100	inactive
Michler's ketone	100	inactive
Mifepristone	100	inactive
Mirex	100	inactive
MK-547	100	inactive
MK-812	100	inactive
Monobenzyl phthalate	100	inactive
Monobutyl phthalate	100	inactive
Monocrotophos	100	inactive
Monomethyl phthalate	100	inactive
Monuron	100	inactive
Myrcene	100	inactive
N,N,4-Trimethylaniline	100	inactive
N,N,Nâ€²,Nâ€²-Tetrakis(2-hydroxypropyl)ethylenediamine	100	inactive
N,N-Diethylaniline	100	inactive
N,N-Diethylethanolamine	100	inactive
N,N-Dimethylaniline	103	inactive
N,N-Dimethyldecylamine oxide	100	inactive
N,N-Dimethyloctylamine	100	inactive
N,N'-Methylenebisacrylamide	100	inactive
Naphthalene	100	inactive
N-Ethyl-3-methylaniline	100	inactive
N-Ethylaniline	100	inactive
N-Ethylperfluorooctanesulfonamide	100	inactive
Nicotine	99.9	inactive
Nicotinic acid	100	inactive
Nitrapyrin	100	inactive
Nitrilotriacetic acid	91.6	inactive
Nitrobenzene	100	inactive
Nitrofen	100	inactive
N-Methyl-2-pyrrolidone	100	inactive
N-Methylacetamide	100	inactive
N-Methyldioctylamine	100	inactive
N-Nitrosodibutylamine	100	inactive
N-Nitrosodiethylamine	100	inactive
N-Nitrosodimethylamine	100	inactive
N-Nitrosodiphenylamine	100	inactive
N-Nitrosodipropylamine	100	inactive
Nonanoic acid	100	inactive
Norethindrone	100	inactive
Norflurazon	100	inactive
Novaluron	100	inactive
N-Phenyl-1,4-benzenediamine	100	inactive
N-Vinyl-2-pyrrolidone	100	inactive
o-(Chloroacetylcarbamoyl)fumagillol	32.2	inactive
o,p'-DDT	100	inactive
o-Cresol	100	inactive
Octabenzene	100	inactive
Octadecanoic acid	50	inactive
Octamethylcyclotetrasiloxane	100	inactive

Octanal	100	inactive
Octanoic acid	100	inactive
Octrizole	100	inactive
Oxamyl	100	inactive
Oxazolidine-E	100	inactive
Oxyfluorfen	100	inactive
Oxytetracycline dihydrate	100	inactive
Oxytetracycline hydrochloride	100	inactive
p,p'-DDD	100	inactive
p,p'-DDE	100	inactive
Paclobutrazol	100	inactive
Parathion	100	inactive
p-Bromodiphenyl ether	100	inactive
p-Cresol	100	inactive
p-Cymene	100	inactive
PD 0200347	100	inactive
Penoxsulam	100	inactive
Pentachloronitrobenzene	100	inactive
Pentachloropyridine	100	inactive
Pentadecane	100	inactive
Pentaerythritol	100	inactive
Pentaerythritol dibromide	100	inactive
Pentamidine isethionate	87.3	inactive
Pentanal	100	inactive
Pentane-1,5-diyl dibenzoate	100	inactive
Pentyl acetate	100	inactive
Perfluoroheptanoic acid	100	inactive
Perfluorohexanoic acid	100	inactive
Perfluorononanoic acid	100	inactive
Perfluorooctanesulfonic acid	100	inactive
Perfluorooctanoic acid	100	inactive
Permethrin	100	inactive
PHA-00543613	100	inactive
PHA-00568487	100	inactive
PharmaGSID_47263	100	inactive
PharmaGSID_47330	100	inactive
PharmaGSID_47333	100	inactive
PharmaGSID_48166	100	inactive
PharmaGSID_48505	100	inactive
PharmaGSID_48506	100	inactive
PharmaGSID_48507	100	inactive
PharmaGSID_48509	100	inactive
PharmaGSID_48511	93.1	inactive
PharmaGSID_48516	100	inactive
PharmaGSID_48518	100	inactive
PharmaGSID_48521	90	inactive
Phenanthrene	100	inactive
Phenol	100	inactive
Phenolphthalin	100	inactive
Phenothiazine	100	inactive
Phosalone	100	inactive
Phosmet	100	inactive
Picloram	100	inactive
Pioglitazone hydrochloride	100	inactive
Piperazine	100	inactive

Piperonyl butoxide	101	inactive
Piragliatin	25	inactive
Pirimicarb	100	inactive
PK 11195	63.6	inactive
Potassium perfluorobutanesulfonate	105	inactive
Potassium perfluorohexanesulfonate	100	inactive
Potassium perfluorooctanesulfonate	96.2	inactive
Pravastatin sodium	50	inactive
Prednisone	100	inactive
Procymidone	100	inactive
Prodiamine	99.8	inactive
Prometon	100	inactive
Prometryn	100	inactive
Propamocarb hydrochloride	100	inactive
Propazine	100	inactive
Propoxur	100	inactive
Propoxycarbazone-sodium	100	inactive
Propyl gallate	100	inactive
Propylbenzene	100	inactive
Propyzamide	100	inactive
Pymetrozine	100	inactive
Pyraflufen-ethyl	100	inactive
Pyrene	100	inactive
Pyridoxine	100	inactive
Pyrimethamine	100	inactive
Pyrimethanil	100	inactive
Pyrithiobac-sodium	100	inactive
Quercetin	100	inactive
Quinclorac	100	inactive
Quinoline	100	inactive
Quinoxifen	100	inactive
Quizalofop-ethyl	85.9	inactive
Raloxifene hydrochloride	100	inactive
Reserpine	84.6	inactive
Resorcinol	100	inactive
Retinol	104	inactive
Rifampicin	100	inactive
Safrole	100	inactive
SAR102608	100	inactive
SAR102779	100	inactive
SAR377142	100	inactive
SB202235	100	inactive
SB243213A	92.2	inactive
SB281832	100	inactive
SB413217A	46.6	inactive
Sethoxydim	100	inactive
Silica	100	inactive
Simazine	100	inactive
Simvastatin	100	inactive
Sodium (2-pyridylthio)-N-oxide	100	inactive
Sodium benzoate	100	inactive
Sodium chlorite	100	inactive
Sodium dehydroacetate	100	inactive
Sodium dimethyldithiocarbamate	100	inactive
Sodium dodecyl sulfate	100	inactive

Sodium dodecylbenzenesulfonate	100	inactive
Sodium erythorbate (1:1)	100	inactive
Sodium hexyldecyl sulfate	49.9	inactive
Sodium L-ascorbate	100	inactive
Sodium myristyl sulfate	100	inactive
Sodium nitrite	100	inactive
Sodium saccharin hydrate	100	inactive
Sodium trichloroacetate	100	inactive
Sodium xylenesulfonate	100	inactive
Sorbitan, mono-(9Z)-9-octadecenoate	100	inactive
Spirodiclofen	100	inactive
Spironolactone	100	inactive
Spiroxamine	100	inactive
SR144190	100	inactive
SR146131 trifluoroacetate (1:1)	100	inactive
SR271425	100	inactive
SSR 103800	92.6	inactive
SSR 240612	66.3	inactive
SSR 241586 HCl	61.5	inactive
SSR146977	25	inactive
SSR161421	100	inactive
SSR162369	100	inactive
SSR180711	100	inactive
SSR504734	100	inactive
SSR69071	25	inactive
Stavudine	100	inactive
Styrene oxide	100	inactive
Sucrose	100	inactive
Sucrose octaacetate	75.4	inactive
Sulfasalazine	100	inactive
Sulfentrazone	100	inactive
Surinabant	100	inactive
Symclosene	100	inactive
Tamoxifen	50	inactive
Tannic acid	100	inactive
Tebufenozide	100	inactive
Tebuthiuron	100	inactive
Tefluthrin	100	inactive
Tepraloxydim	100	inactive
Terbacil	100	inactive
Terbufos	100	inactive
Terbutylazine	100	inactive
tert-Butyl perbenzoate	100	inactive
tert-Butylbenzene	100	inactive
tert-Butylhydroquinone	100	inactive
Tetracycline	100	inactive
Thalidomide	100	inactive
Theobromine	41.9	inactive
Theophylline	100	inactive
Thiabendazole	100	inactive
Thiacloprid	100	inactive
Thiamethoxam	100	inactive
Thiazopyr	100	inactive
Thidiazuron	100	inactive
Thiobencarb	100	inactive

Thiodicarb	100	inactive
Thiophanate-methyl	100	inactive
Thiram	100	inactive
Thymol	100	inactive
Tolazamide	100	inactive
Toluene 2,4-diisocyanate	100	inactive
Tralkoxydim	100	inactive
Trelanserin	100	inactive
Triacetin	100	inactive
Triadimenol	100	inactive
Tri-allate	100	inactive
Triamcinolone	100	inactive
Tribufos	100	inactive
Tributylamine	100	inactive
Trichlorfon	100	inactive
Trichloroacetic acid	100	inactive
Triclocarban	100	inactive
Tridemorph	100	inactive
Triethanolamine	100	inactive
Triethoxyoctylsilane	100	inactive
Triethyl citrate	100	inactive
Triethylene glycol	100	inactive
Triethylene glycol bis(2-ethylhexanoate)	100	inactive
Triethylene glycol diacetate	100	inactive
Triethylene glycol dimethyl ether	100	inactive
Trifloxysulfuron-sodium	100	inactive
Trifluralin	100	inactive
Triglycidyl isocyanurate	100	inactive
Triisononyl trimellitate	100	inactive
Trioctyl trimellitate	101	inactive
Triphenyl phosphate	100	inactive
Triphenyl phosphite	100	inactive
Tripropylene glycol monomethyl ether	100	inactive
Tris(1,3-dichloro-2-propyl) phosphate	100	inactive
Tris(2-chloroethyl) phosphate	100	inactive
Tris(2-ethylhexyl) phosphate	100	inactive
Tris(2-ethylhexyl) trimellitate	100	inactive
Triticonazole	99.6	inactive
UK-333747	100	inactive
UK-337312	100	inactive
UK-343664	50	inactive
UK-416244	100	inactive
Undecane	100	inactive
Urea	100	inactive
Urethane	100	inactive
Valproic acid	100	inactive
Vernolate	100	inactive
Vinclozolin	100	inactive
Volinanserin	100	inactive
Warfarin	100	inactive
YM218	62.7	inactive
Zamifenacin	100	inactive
Zenarestat	50	inactive