

P2210 COLUMBIA PESTICIDE PROFILE (Expanded)

Compound	Class	Use	Compound	Class	Use	Compound	Class	Use
Acephate (Orthene)	OP	I	Chlorpyrifos Methyl	OP	I	Ethion	OP	A/I
Acetamiprid	ON	I	Chlorthion	OP	I	Ethoprop (Ethoprophos)	OP	I/N
Acetochlor	ON	H	Chlorthiophos	OP	A/I	Etoxazole	ON	F
Acrinathrin	PY	A	Clethodim	ON	H	Etridiazole	ON	F
Alachlor	ON	H	Clofentezine	ON	I	Etrimfos	OP	I
Aldicarb	CB	I	Clothianidin	ON	I/Mt	Famoxadone	ON	F
Aldicarb Sulfone	CB	Mt	Coumaphos	OP	I	Famphur	OP	I
Aldicarb Sulfoxide	CB	Mt	Crotoxyphos	OP	I	Fenamidone	ON	F
Aldrin	OC	I	Cyanazine	TZ	H	Fenamiphos	OP	N
Allethrin	PY	I	Cyanophos	OP	I	Fenarimol	ON	F
Ametryn	TZ	H	Cycloate	TC	H	Fenhexamid	ON	F
Anilazine	TZ	F	Cyfluthrin	PY	I	Fenitrothion	OP	A/I
Arochlors (PCB's)	OC		Cymoxanil	ON	F	Fenobucarb	CB	I
Aspon	OP	I	Cypermethrin	PY	I	Fenpropathrin	PY	A/I
Atrazine	TZ	H	Cyprodinil	ON	F	Fenson	OS	A
Azinphos-methyl	OP	I	Cyromazine	TZ	G	Fensulfthion	OP	I/N
Azinphos-methyl OA *	OP	Mt	Dacthal	OC	H	Fenthion	OP	I
Azoxystrobin	ON	F	DDD (TDE)	OC	I/Mt	Fenvalerate	PY	I
Benalaxyl	ON	F	DDE	OC	Mt	Fipronil	ON	I
Bendiocarb	CB	I	DDT	OC	I	Fonicamid	ON	I
Benfluralin	DA	H	DEF	OP	D	Fluazinam	DA	F
Benoxacor	ON	S	Deltamethrin	PY	I	Fluchloralin	DA	H
a-BHC	OC	I	Demeton-S	OP	A/I	Flucythrinate	PY	I
b-BHC	OC	I	Desmedipham	ON	H	Fluometuron	PU	H
d-BHC	OC	I	Diallate	TC	H	Fluoxastrobin	ON	F
Bifenox	DE	H	Diazinon	OP	I/N	Fluvalinate	PY	I
Bifenthrin	PY	I/M/T	Diazoxon (Diazinon OA)	OP	Mt	Folpet	OC	F
Binapacryl	ON	A/F/M	Dichlobenil (Casoron)	ON	H	Fomesafen	DE	H
Boscalid	ON	F	Dichlofenthion	OP	I/N	Fonofos (Dyfonate)	OP	I
Bromacil	UR	H	Dichlofluanid	ON	F	Forchlorfenuron	PU	G
Bromophos	OP	I	Dichlorvos (DDVP)	OP	I	Heptachlor	OC	I
Bromophos Ethyl	OP	A/I/L	Diclobutrazol	ON	F	Heptachlor Epoxide	OC	Mt
Bromopropylate		A	Diclofop Methyl	OC	H	Heptenophos	OP	I
Buprofezin	ON	I	Dicloran	ON	F	Hexachlorobenzene (HCB)	OC	F
Butachlor	ON	H	Dicofol (Kelthane)	OC	A	Hexaconazole	ON	F
Butralin	DA	H/G	Dicrotophos	OP	A/I	Imidoxone (Phosmet OA)	OP	I/Mt
Butylate	TC	H	Dieldrin	OC	I	Iprodione	ON	F
Cadusafos	OP	I/N	Diethofencarb	ON	F	Isobenzan	OC	I
Captafol	OC	F	Diffubenzuron	PU	G/L	Isodrin	OC	I
Captan	OC	F	Dimethoate	OP	A/I	Isofenphos	OP	I
Carbaryl	CB	I	Dioxathion	OP	A/I	Isofenphos OA	OP	Mt
Carbendazim	ON	F/Mt	Diphenamid	ON	H	Isopropcarb	CB	I
Carbofuran	CB	I	Diphenylamine (DPA)	ON	F	Isopropalin	DA	H
Carbofuran, 3-OH	CB	Mt	Disulfoton	OP	A/I	Lactofen	DE	H
Carbophenothion	OP	I	Disulfoton OA Sulfone	OP	Mt	Lambda-Cyhalothrin	PY	A/I
Carbophenothion Methyl	OP	I	Disulfoton Sulfone	OP	Mt	Lindane (g-BHC)	OC	I
Carboxin	ON	F	Diuron	ON	H	Linuron	PU	H
Chlordane	OC	I	Edifenphos	OP	F	Malaoxon (Malathion OA)	OP	Mt
Chlorfenapyr	ON	A/I	Endosulfan I & II	OC	A/I	Malathion	OP	I
Chlorfenvinphos	OP	I	Endosulfan Sulfate	OC	Mt	Mecarbam	OP	A/I
Chlornitrofen	DE	H	Endrin	OC	I	Merphos	OP	D
Chlorobenzilate	OC	A	Endrin Aldehyde	OC	Mt	Metalaxyl / Mefenoxam	ON	F
Chloroneb	OC	F	EPN	OP	A/I	Methamidophos	OP	A/I
Chlorothalonil	OC	F	EPTC (Eptam)	TC	H	Methidathion	OP	A/I
Chlorpropham (CIPC)	CB	H/G	Esfenvalerate	PY	I	Methiocarb	CB	I
Chlorpyrifos	OP	I	Ethalfuralin	DA	H	Methiocarb Sulfone	CB	Mt

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Methiocarb Sulfoxide	CB	Mt	Perthane	OC	I	Quinoxyfen	ON	F
Methomyl	CB	I	Phenmedipham	ON	H	Ronnel (Fenchlorphos)	OP	I
Methoxychlor	OC	I	Phenthoate	OP	A/I	Sethoxydim	ON	H
Methoxyfenozide	ON	I	o-Phenylphenol		F	Simazine	TZ	H
Methyl Paraoxon	OP	Mt	Phorate	OP	I	Simetryn	TZ	H
Methyl Parathion	OP	I	Phorate Sulfone	OP	Mt	Sulfallate	TC	H
Metobromuron	PU	H	Phorate Sulfoxide	OP	Mt	Sulfotep	OP	A/I
Metolachlor	ON	H	Phoratoxon (Phorate OA)	OP	Mt	Sulprofos	OP	I
Metribuzin	TZ	H	Phosalone	OP	A/I	TCNB (Tecnazene)	OC	F/G
Mevinphos	OP	A/I	Phosmet	OP	I	Tebuconazole	ON	F
Mexacarbate	CB	I/L	Phosphamidon	OP	I	Tebupirimfos	OP	I
Mirex	OC	I	Phoxim	OP	I	Tefluthrin	PY	I
Monocrotophos	OP	A/I	Piperonyl Butoxide		S	Terbacil	UR	H
Monolinuron	PU	H	Pirimicarb	CB	I	Terbufos	OP	I/N
Myclobutanil	ON	F	Pirimiphos Ethyl	OP	I	Terbutylazine	TZ	H
Naled	OP	A/I	Pirimiphos Methyl	OP	I	Terbutryn	TZ	H
Napropamide	ON	H	Procymidone	ON	F	Tetrachlorvinphos	OP	I
Neburon	PU	H	Prodiamine	DA	H	Tetraconazole	ON	F
Nitrapyrin	ON	G	Profenofos	OP	A/I	Tetradifon	OC	A/L
Nitrofen	DE	H	Profluralin	DA	H	Thiabendazole (TBZ)	ON	F
Novaluron	ON	I	Prometryn	TZ	H	Thiamethoxam	ON	I
Nuarimol	ON	F	Promecarb	CB	I	Thiobencarb	TC	H
Omethoate	OP	A/I/Mt	Propachlor	ON	H	Thiodicarb	CB	I
Oryzalin	DA	H	Propamocarb	CB	F	Thiometon	OP	I
Ovex (Chlorfenson)	OS	A	Propargite (Omite)	OS	A	Thionazin (Zinophos)	OP	I
Oxadiazon	ON	H	Propazine	TZ	H	Tolclofos-methyl	OP	F
Oxadixyl	ON	F	Propetamphos	OP	I	Tolyfluanid	ON	F
Oxamyl	CB	I/N	Propham (IPC)	CB	H/G	Toxaphene	OC	I
Oxydemeton-methyl	OP	I	Propiconazole	ON	F	Tralomethrin	PY	I
Oxydem.-methyl Sulfone	OP	Mt	Propoxur	CB	I	Triadimefon	ON	F
Oxyfluorfen	DE	H	Propyzamide (Pronamide)	ON	H	Triadimenol	ON	F
Oxythioquinox (Morestan)	ON	A/F/I	Prothiofos (Tokuthion)	OP	I	Triallate	TC	H
Paclobutrazol	ON	G	Pymetrozine	ON	I	Triazophos	OP	I/M/N
Paraoxon (Parathion OA)	OP	I/Mt	Pyraclostrobin	ON	F	Tridiphane	OC	H
Parathion	OP	I	Pyrazophos	OP	F	Trifloxystrobin	ON	F
PCNB (Quintozene)	OC	F	Pyridaben	ON	A/I	Trifluralin	DA	H
Pendimethalin	DA	H	Pyrimethanil	ON	F	Vinclozolin	ON	F
Pentachloroaniline (PCA)	OC	Mt	Quinalphos	OP	A/I	Zoxamide	OC	F
Permethrin	PY	I						

Class

CB = Carbamate
OC = Organochlorine
OS = Organosulfur
TC = Thiocarbamate

DA = Dinitroaniline
ON = Organonitrogen
PU = Phenylurea
TZ = Triazine/Triazinone

DE = Diphenyl ether
OP = Organophosphate
PY = Pyrethroid
UR = Uracil

Use

A = Acaricide
G = Growth regulator
L = Larvicide
N = Nematicide

D = Defoliant
H = Herbicide
M = Miticide
S = Synergist/Safener

F = Fungicide
I = Insecticide
Mt = Metabolite
T = Termiticide