1,1'-(2,2-dichloroethylide	ne)=	2,3-dihydro-3,3-methyl-2-	oxo-	2-methoxy-3,5,6-		3-hydroxymethyl-4,5-dime	ethyl
bis(2-methoxybenzene)		5-benzofuranyl methyl		trichloropyridine		phenyl methylcar	
Sec. 303 C1-C2	R	sulfonate		Sec. 302 C5	P	Sec. 401 DL1	\mathbf{C}
1,2,3,5-tetrachlorobenzen		Sec. 302 C5	NR	Sec. 302 no C	\mathbf{C}	3-ketocarbofuran v	
Sec. 302 E2/E3+C1	V	Sec. 402 E1	NR	Sec. 303 C1	P(Sec. 302 no C	S
Sec. 303 C1	P	Sec. 402 E2	NR	Sec. 303 C2	\mathbf{C}	Sec. 303 C1-C2	NR
Sec. 303 C2	\mathbf{C}	2,4,5-T		Sec. 304 C1-C4	\mathbf{C}	Sec. 304 C1-C4	NR
Sec. 304 E1-E5+C6	V	Sec. 402 E1	P	3,4,5-trimethacarb		Sec. 401 DL1	V
1,2,3-trichlorobenzene		Sec. 402 E2	P	Sec. 302 C3+DL1	\mathbf{C}	3-methyl-4-nitrophenol	
Sec. 303 C1-C2	\mathbf{C}	2,4,5-trichloro-alpha-		Sec. 302 no C	\mathbf{C}	Sec. 302 no C	V
Sec. 304 C1, C3	P	methylbenzenemethanol		Sec. 303 C2	NR	Sec. 303 C1-C2	NR
1,2,4,5-tetrachloro-3-		Sec. 302 no C	R	Sec. 304 C2, C4	NR	Sec. 304 C1-C4	NR
(methylthio)benzene		Sec. 303 C1-C2	R	Sec. 401 DL1	\mathbf{C}	3-tert-butyl-5-chloro-6-	
Sec. 302 no C	R	2,4-D		3,4-dichloroaniline		hydroxymethyluracil	
Sec. 303 C1-C2	\mathbf{C}	Sec. 402 E1	P	Sec. 302 no C	V	Sec. 303 C1-C2	NR
Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 402 E2	P	Sec. 303 C1-C2	S	Sec. 304 C1-C4	NR
1,2,4-triazole		2,4-DB		3,4-dichlorophenylurea		4'-hydroxy bifenthrin	
Sec. 302 no C	V	Sec. 402 E1	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	NR	Sec. 402 E2	\mathbf{C}	Sec. 304 C1-C4	NR	4-(dichloroacetyl)-1-oxa-4	Į-
Sec. 304 C1-C4	NR	2,4-dichloro-6-		3,5,6-trichloro-2-pyridino	l	azapiro[4.5]decane	
1-hydroxychlordene		nitrobenzenamine		Sec. 402	NR	Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	R	Sec. 303 C1-C2	R	3,5-dibromo-4-		Sec. 303 C1-C2	P
10,10-dihydromirex		2,6-dichlorobenzamide		hydroxybenzoic acid		4-chloro-6-methoxyindole	2
Sec. 303 C1-C2	\mathbf{C}	Sec. 302 C5	NR	Sec. 402	S	Sec. 303 C1	R
10-monohydromirex		Sec. 302 no C	\mathbf{C}	3,5-dichloroaniline		4-chlorobenzoic acid	
Sec. 303 C1-C2	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 302 no C	S	Sec. 402 E1	S
2,3,5,6-tetrachloroaniline		Sec. 304 C1-C4	NR	Sec. 303 C1-C2	S	Sec. 402 E2	S
Sec. 303 C1-C2	R	2,8-dihydromirex		Sec. 304 C1-C4	S	4-chlorobenzylmethyl sulf	fone
2,3,5,6-tetrachloroanisidir	ne	Sec. 303 C1-C2	\mathbf{C}	3-(3,4-dichlorophenyl)-1-		Sec. 303 C1-C2	NR
Sec. 303 C1-C2	\mathbf{C}	2-chloroethyl caprate		methoxyurea		Sec. 304 C1-C4	NR
Sec. 304 E1-E5+C6	V	Sec. 303 C1-C2	\mathbf{C}	Sec. 302 no C	R	4-chlorobenzylmethyl	
2,3,5,6-tetrachloroanisole		Sec. 304 C1-C4	\mathbf{C}	Sec. 303 C1-C2	NR	sulfoxide	
Sec. 303 C1-C2	\mathbf{C}	2-chloroethyl laurate		Sec. 304 C1-C4	NR	Sec. 303 C1-C2	NR
Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	3-carboxy-5-ethoxy-1,2,4-		Sec. 304 C1-C4	NR
2,3,5,6-tetrachloronitro=		Sec. 304 C1-C4	\mathbf{C}	thiadiazole		4-chlorophenoxyaniline	
anisole		2-chloroethyl linoleate		Sec. 302 no C	NR	Sec. 302 no C	S
Sec. 303 C1-C2	\mathbf{C}	Sec. 303 C1-C2	V	Sec. 402	NR	4-CPA	
Sec. 304 E1-E5+C6	V	Sec. 304 C1-C4	P	3-chloro-5-methyl-4-nitro-	1H-	Sec. 402 E1	S
2,3,5,6-tetrachlorotere=		Sec. 304 E1-E5+C6	V	pyrazole		Sec. 402 E2	\mathbf{C}
phthalic acid		2-chloroethyl myristate		Sec. 302 no C	\mathbf{C}	4-hydroxymethyl-3,5-dime	ethyl
Sec. 402 E1	NR	Sec. 302 no C	С	3-chlorosulfonamide acid	l	phenyl methylcarbamate	
Sec. 402 E2	NR	Sec. 303 C1-C2	V	Sec. 402	NR	Sec. 303 C1-C2	NR
2,3,5-triiodobenzoic acid		Sec. 304 C1-C4	V	3-desmethyl sulfentrazon	e	Sec. 304 C1-C4	NR
Sec. 402 E1	V	2-chloroethyl palmitate		Sec. 303 C1-C2	NR	Sec. 401 DL1	\mathbf{C}
Sec. 402 E2	V	Sec. 303 C1-C2	V	Sec. 304 C1-C4	NR	6-chloro-2,3-dihydro-3,3,7	7_
2,3,5-trimethacarb		Sec. 304 C1-C4	P	3-hydroxycarbofuran		methyl-5H-oxazolo(3,2-	
Sec. 302 C3+DL1	\mathbf{C}	Sec. 304 E1-E5+C6	V	Sec. 302 C3+DL1	C	a)pyrimidin-5-one	
Sec. 302 no C	\mathbf{C}	2-hydroxy-2,3-dihydro-3,3	3-	Sec. 302 E1/E4+C4	\mathbf{C}	Sec. 303 C1-C2	NR
Sec. 303 C1	S	methyl-5-benzofuranyl m	ethyl	Sec. 401 DL1	C	Sec. 304 C1-C4	NR
Sec. 303 C2	NR	sulfonate		3-hydroxymethyl-2,5-dime	ethyl	6-chloro-2,3-dihydro-7-	
Sec. 304 C2, C4	NR	Sec. 302 C5	NR	phenyl methylcarbamate		hydroxymethyl-3,3-methy	1-
Sec. 401 DL1	\mathbf{C}	Sec. 402 E1	NR	Sec. 303 C1-C2	NR	5H-oxazolo(3,2-a)pyrimic	lin-
2,3,6-TBA		Sec. 402 E2	NR	Sec. 304 C1-C4	NR	5-one	
Sec. 402 E1	\mathbf{C}			Sec. 401 DL1	P	Sec. 303 C1-C2	NR
Sec. 402 E2	\mathbf{C}					Sec. 304 C1-C4	NR

Codes: C: complete (recovery); P: partial; S: small; V: variable; R: recovered; NR: not recovered

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6-chloronicotinic acid	NID	Sec. 304 C1, C3	С	atrazine	C	Sec. 303 C1-C2	C C
Sec. 303 C1-C2 Sec. 304 C1-C4	NR ND	Sec. 304 C2, C4	P	Sec. 302 C5 Sec. 302 no C	C	Sec. 304 C1-C4 bifenox	C
	NR	allidochlor Sec. 302 no C	С	Sec. 302 no C Sec. 303 C1	S	Sec. 302 no C	\mathbf{C}
6-chloropicolinic acid Sec. 402	NR	Sec. 303 C1-C2	NR	Sec. 303 C1 Sec. 303 C2	NR	Sec. 303 C1-C2	C
8-monohydromirex	INIX	allophanate	INIX	Sec. 303 C2 Sec. 304 C1-C4	NR	Sec. 304 C1-C4	P
Sec. 303 C1-C2	С	Sec. 404	С	azinphos-ethyl	INIX	Sec. 402 E1	C
AC 263,222 ammonium	_	alloxydim-sodium	C	Sec. 302 C5	С	Sec. 402 E2	C
Sec. 402	NR	Sec. 402 E1	NR	Sec. 302 no C	C	bifenthrin	O
acephate	1111	Sec. 402 E2	NR	Sec. 303 C1	P	Sec. 302 C5	\mathbf{C}
Sec. 302 E1/E4+C2	\mathbf{C}	alpha-cypermethrin	1,12	Sec. 304 C1, C3	S	Sec. 302 no C	V
Sec. 302 no C	Č	Sec. 302 E2/E3+C1	С	azinphos-methyl	Ü	Sec. 303 C1-C2	Ċ
acetochlor		Sec. 302 no C	C	Sec. 302 no C	С	binapacryl	
Sec. 302 C5	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 302 C5	\mathbf{C}
Sec. 302 no C	\mathbf{C}	Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 304 C1-C4	NR	Sec. 302 no C	\mathbf{C}
Sec. 303 C1	\mathbf{C}	ametryn		azinphos-methyl oxygen		Sec. 303 C1-C2	P
Sec. 303 C2	P	Sec. 302 no C	\mathbf{C}	analog		Sec. 304 C1-C4	P
Sec. 304 C1-C4	P	aminocarb		Sec. 302 no C	\mathbf{C}	bioresmethrin	
acifluorfen		Sec. 302 C3+DL1	\mathbf{C}	benazolin		Sec. 302 C5	NR
Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}	Sec. 402 E1	NR	biphenyl	
Sec. 304 C1-C4	NR	amitraz		Sec. 402 E2	NR	Sec. 302 C5	\mathbf{C}
Sec. 402 E1	P	Sec. 302 no C	S	bendiocarb		Sec. 302 no C	\mathbf{C}
acrinathrin		anilazine		Sec. 302 no C	С	bis(2-ethylhexyl) phthala	
Sec. 302 no C	V(Sec. 302 no C	V	Sec. 401 DL1	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}
Sec. 303 C1	V(Sec. 303 C1-C2	S	benfluralin		Sec. 304 C1-C4	С
Sec. 303 C2	V(Sec. 304 C1-C4	P	Sec. 302 no C	C	bis(trichloromethyl)disu	
Sec. 304 C1, C3	NR	Sec. 304 E1-E5+C6	S	Sec. 303 C1-C2	C	Sec. 303 C1-C2	R
Sec. 304 C2, C4	V(aramite		Sec. 304 C1-C4	С	bitertanol	
alachlor	ъ.	Sec. 302 no C	С	benodanil	0	Sec. 302 E1/E4+C4	С
Sec. 302 C5	P	Sec. 303 C1-C2	P	Sec. 302 no C	С	Sec. 302 no C	\mathbf{C}
Sec. 302 no C	C	Sec. 304 C1-C4	NR	benomyl	C	bromacil	\mathbf{C}
Sec. 303 C1	C C	Aroclor 1016 Sec. 303 C1-C2	С	Sec. 302 no C+DL5 Sec. 404	C	Sec. 302 no C Sec. 303 C1-C2	NR
Sec. 304 C1, C3 Sec. 304 C2, C4	S	Sec. 304 C1-C4	C	benoxacor	C	Sec. 304 C1-C4	NR
Sec. 304 E1-E5+C6	S	Aroclor 1221	C	Sec. 302 no C	С	Sec. 402 E2	NR
aldicarb	3	Sec. 303 C1-C2	С	Sec. 302 no C Sec. 303 C1-C2	P	bromofenoxim	1111
Sec. 302 C3+DL1	\mathbf{C}	Sec. 304 C1-C4	C	Sec. 304 C1-C4	C	Sec. 402 E1	P
Sec. 302 E1/E4+C4	C	Aroclor 1242	· ·	bensulide	G	Sec. 402 E2	C
Sec. 401 DL1	C	Sec. 303 C1-C2	С	Sec. 302 no C	\mathbf{C}	bromophos	O
aldicarb sulfoxide		Sec. 304 C1-C4	$\tilde{\mathbf{C}}$	Sec. 303 C1	P	Sec. 302 C5	\mathbf{C}
Sec. 302 C3+DL1	\mathbf{C}	Aroclor 1248		Sec. 304 C1, C3	С	Sec. 302 no C	\mathbf{C}
Sec. 302 E1/E4+C4	C	Sec. 303 C1-C2	С	benzoylprop-ethyl		Sec. 303 C1-C2	\mathbf{C}
Sec. 401 DL1	P	Sec. 304 C1-C4	\mathbf{C}	Sec. 302 no C	P	Sec. 304 C1-C4	\mathbf{C}
aldoxycarb		Aroclor 1254		Sec. 303 C1-C2	NR	bromophos-ethyl	
Sec. 302 C3+DL1	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C1-C4	NR	Sec. 302 no C	\mathbf{C}
Sec. 302 E1/E4+C4	V	Sec. 304 C1-C4	\mathbf{C}	BHC, alpha-		Sec. 303 C1-C2	\mathbf{C}
Sec. 401 DL1	\mathbf{C}	Sec. 304 E2+C7	\mathbf{C}	Sec. 302 C5	\mathbf{C}	Sec. 304 C1-C4	P
aldrin		Aroclor 1260		Sec. 302 E2/E3+C1	V	bromopropylate	
Sec. 302 C5	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	Sec. 302 no C	\mathbf{C}	Sec. 302 E1/E4+C2	\mathbf{C}
Sec. 302 E2/E3+C1	\mathbf{C}	Sec. 304 C1-C4	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	Sec. 302 E2/E3+C1	NR
Sec. 302 no C	\mathbf{C}	Aroclor 1262		Sec. 304 C1-C4	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	\mathbf{C}	Sec. 303 C1-C2	С	BHC, beta-		Sec. 303 C1	\mathbf{C}
Sec. 304 C1-C4	C	Sec. 304 C1-C4	С	Sec. 302 C5	C	Sec. 303 C2	NR
Sec. 304 E1-E5+C6	C	Aroclor 1268	_	Sec. 302 no C	C	Sec. 304 C1, C3	C
Sec. 304 E2+C7	\mathbf{C}	Sec. 303 C1-C2	С	Sec. 303 C1-C2	С	Sec. 304 C2, C4	NR
allethrin		Aroclor 4465	~	Sec. 304 C1-C4	С	Sec. 304 E1-E5+C6	NR
Sec. 302 C5	C	Sec. 303 C1-C2	С	BHC, delta-	~	bromoxynil	D
Sec. 302 E2/E3+C1	C	Sec. 304 C1-C4	С	Sec. 302 C5	C	Sec. 402 E1	P
Sec. 303 C1-C2	С			Sec. 302 no C	С	Sec. 402 E2	С

bromoxynil butyrate		carbendazim		CGA 91305		chlordimeform hydrochl	.О-
Sec. 303 C1-C2	V	Sec. 302 no C+DL5	\mathbf{C}	Sec. 302 no C	V	ride	
bromoxynil octanoate		Sec. 404	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 302 C5	NR
Sec. 303 C1	V	carbofuran		Sec. 304 C1-C4	NR	Sec. 302 no C	P
Sec. 303 C2	S	Sec. 302 C3+DL1	\mathbf{C}	CGA 94689A		chlorethoxyfos	
BTS 27919		Sec. 302 E1/E4+C2	\mathbf{C}	Sec. 302 no C	\mathbf{V}	Sec. 302 no C	\mathbf{V}
Sec. 302 no C	С	Sec. 302 E1/E4+C4	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	\mathbf{C}
bufencarb		Sec. 302 no C	\mathbf{C}	Sec. 304 C1-C4	NR	chlorfenapyr (prop)	
Sec. 302 C3+DL1	С	Sec. 401 DL1	\mathbf{C}	CGA 94689B		Sec. 302 no C	P
Sec. 302 E1/E4+C4	С	Sec. 401 DL2	\mathbf{C}	Sec. 302 no C	S	Sec. 304 C1-C4	S
Sec. 401 DL1	С	carbophenothion		Sec. 303 C1-C2	NR	chlorfenvinphos, alpha-	
Bulan		Sec. 302 no C	\mathbf{C}	Sec. 304 C1-C4	NR	Sec. 302 no C	\mathbf{C}
Sec. 302 no C	С	Sec. 303 C1	\mathbf{C}	chloramben		Sec. 304 C1-C4	NR
Sec. 303 C1	P	Sec. 304 C1, C3	P	Sec. 402 E1	S	chlorfenvinphos, beta-	
Sec. 304 C1, C3	P	Sec. 304 E1-E5+C6	NR	Sec. 402 E2	P	Sec. 302 no C	\mathbf{C}
bupirimate		carbophenothion oxygen		chlorbenside		Sec. 303 C1	S
Sec. 302 C5	S	analog		Sec. 302 C5	\mathbf{C}	Sec. 303 C2	NR
Sec. 302 no C	С	Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}	Sec. 304 E1-E5+C6	NR
butachlor		Sec. 303 C1-C2	NR	Sec. 303 C1-C2	S	chlorflurecol methyl este	r
Sec. 302 E2/E3+C1	С	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	P	Sec. 302 C5	NR
Sec. 302 no C	С	carbophenothion sulfone		chlorbromuron		Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	С	Sec. 302 no C	\mathbf{C}	Sec. 302 no C	V	chlorimuron ethyl ester	
butocarboxim		Sec. 303 C1-C2	\mathbf{C}	Sec. 303 C1-C2	\mathbf{V}	Sec. 302 no C	P
Sec. 401 DL1	\mathbf{C}	Sec. 304 C1-C4	P	Sec. 304 C1-C4	\mathbf{V}	Sec. 303 C1-C2	NR
butralin		carbosulfan		Sec. 403	\mathbf{C}	chlormephos	
Sec. 302 no C	V	Sec. 302 no C	P	chlorbufam		Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	С	carboxin		Sec. 302 no C	\mathbf{C}	chlornitrofen	
butyl benzyl phthalate		Sec. 302 no C	\mathbf{C}	chlordane		Sec. 302 C5	\mathbf{C}
Sec. 303 C1-C2	С	Sec. 303 C1-C2	NR	Sec. 302 C5	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 304 C1-C4	P	Sec. 304 C1-C4	NR	Sec. 302 E2/E3+C1	P	Sec. 303 C1-C2	\mathbf{C}
cadusafos		carboxin sulfoxide		Sec. 302 no C	\mathbf{C}	Sec. 304 C1-C4	\mathbf{C}
Sec. 302 no C	С	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	\mathbf{C}	Sec. 304 E1-E5+C6	\mathbf{C}
Sec. 303 C1-C2	NR	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	\mathbf{C}	chlorobenzilate	
Sec. 304 C1-C4	NR	CGA 100255		Sec. 304 E2+C7	\mathbf{C}	Sec. 302 E2/E3+C1	NR
captafol		Sec. 302 no C	S	chlordane, cis-		Sec. 302 no C	\mathbf{C}
Sec. 302 C5	NR	CGA 118244		Sec. 302 C5	\mathbf{C}	Sec. 303 C1	\mathbf{C}
Sec. 302 E2/E3+C1	С	Sec. 302 no C	V	Sec. 302 E2/E3+C1	\mathbf{C}	Sec. 303 C2	NR
Sec. 302 no C	С	Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}	Sec. 304 C1, C3	P
Sec. 303 C1-C2	P	Sec. 304 C1-C4	NR	Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C2, C4	NR
captan		CGA 120844		Sec. 304 C1-C4	\mathbf{C}	Sec. 304 E1-E5+C6	NR
Sec. 302 C5	S	Sec. 303 C1-C2	NR	Sec. 304 E2+C7	\mathbf{C}	chloroneb	
Sec. 302 E2/E3+C1	V	Sec. 304 C1-C4	NR	chlordane, trans-		Sec. 302 no C	\mathbf{C}
Sec. 302 no C	С	CGA 14128		Sec. 302 C5	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}
Sec. 303 C1	P	Sec. 302 no C	\mathbf{C}	Sec. 302 E2/E3+C1	\mathbf{C}	chloropropylate	
Sec. 303 C2	P	CGA 150829		Sec. 302 no C	\mathbf{C}	Sec. 302 no C	P
Sec. 304 C1-C4	С	Sec. 302 no C	V	Sec. 303 C1-C2	\mathbf{C}	Sec. 303 C1	\mathbf{C}
Sec. 304 E1-E5+C6	S	CGA 161149		Sec. 304 C1-C4	\mathbf{C}	Sec. 304 C1, C3	\mathbf{C}
captan epoxide		Sec. 401 DL2	V	Sec. 304 E2+C7	\mathbf{C}	chlorothalonil	
Sec. 303 C1-C2	NR	CGA 171683		chlordecone		Sec. 302 C5	\mathbf{C}
carbaryl		Sec. 302 no C	\mathbf{C}	Sec. 303 C1	S	Sec. 302 E2/E3+C1	S
Sec. 302 C3+DL1	С	CGA 195654		Sec. 303 C2	NR	Sec. 302 no C	S
Sec. 302 E1/E4+C2	NR	Sec. 401 DL2	S	Sec. 304 C1, C3	P	Sec. 303 C1	NR
Sec. 302 E1/E4+C4	С	CGA 205374		Sec. 304 C2, C4	NR	Sec. 303 C2	C
Sec. 302 E2/E3+C1	С	Sec. 303 C1-C2	NR	chlordene		Sec. 304 C1, C3	NR
Sec. 302 no C	С	Sec. 304 C1-C4	NR	Sec. 303 C1-C2	C	Sec. 304 C2, C4	C
Sec. 401 DL1	С	CGA 37734		Sec. 304 C1-C4	C	Sec. 304 E1-E5+C6	S
Sec. 401 DL2	С	Sec. 302 no C	С	chlordene epoxide			
		Sec. 303 C1-C2	NR	Sec. 303 C1-C2	С		
	l	Sec. 304 C1-C4	NR			I	

11 4 1 9 2 11				L1		C 904 E1 E1 CC	D
chlorothalonil trichloro		clofencet potassium salt	NID	cyclanilide	C	Sec. 304 E1-E5+C6 Sec. 304 E2+C7	P C
impurity	D	Sec. 402 clofentezine	NR	Sec. 402 E1 Sec. 402 E2	C V	DDMS	C
Sec. 302 no C Sec. 303 C1	R NR	Sec. 302 C5	S		V	Sec. 303 C1-C2	R
Sec. 303 C1 Sec. 303 C2	R	Sec. 302 C5 Sec. 302 no C	S R	cycloate Sec. 302 no C	С	DDT, o,p'-	K
Sec. 304 C1, C3	NR	Sec. 302 no C Sec. 303 C1-C2	S	Sec. 302 Ho C Sec. 303 C1	V	Sec. 302 C5	\mathbf{C}
chlorotoluron	INIX	clomazone	3	Sec. 303 C2	C	Sec. 302 E2/E3+C1	V
Sec. 403	С	Sec. 302 no C	С	Sec. 304 C1, C3	S	Sec. 302 E27 E3+C1 Sec. 302 no C	Č
chloroxuron	C	cloprop	C	Sec. 304 C2, C4	S	Sec. 303 C1-C2	C
Sec. 302 no C	\mathbf{C}	Sec. 402 E1	P	cyfluthrin	5	Sec. 304 C1-C4	C
Sec. 303 C1-C2	NR	Sec. 402 E2	C	Sec. 302 E2/E3+C1	V	Sec. 304 E1-E5+C6	C
Sec. 304 C1-C4	NR	Compound K	Q	Sec. 302 no C	Ċ	DDT, p,p'-	O
Sec. 402 E1	NR	Sec. 303 C1-C2	С	Sec. 303 C1-C2	P	Sec. 302 C5	С
Sec. 402 E2	NR	coumaphos	Ü	Sec. 304 E1-E5+C6	P	Sec. 302 E2/E3+C1	Č
Sec. 403	C	Sec. 302 E1/E4+C2	С	cymiazole	-	Sec. 302 no C	C
chlorpropham		Sec. 302 no C	C	Sec. 302 C5	NR	Sec. 303 C1-C2	C
Sec. 302 E2/E3+C1	V	Sec. 303 C1	NR	cymoxanil		Sec. 304 C1-C4	С
Sec. 302 no C	С	Sec. 304 C1, C3	NR	Sec. 302 no C	V	Sec. 304 E2+C7	\mathbf{C}
Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C2, C4	\mathbf{C}	Sec. 303 C1-C2	NR	deltamethrin	
Sec. 304 C1-C4	\mathbf{C}	coumaphos oxygen analo	og	Sec. 304 C1-C4	NR	Sec. 302 C5	\mathbf{C}
Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 302 E1/E4+C2	C	cypermethrin		Sec. 302 E2/E3+C1	\mathbf{C}
chlorpyrifos		Sec. 302 no C	\mathbf{C}	Sec. 302 C5	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 302 C5	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 302 E2/E3+C1	\mathbf{C}	Sec. 303 C1	S
Sec. 302 E2/E3+C1	\mathbf{C}	Sec. 304 C1-C4	NR	Sec. 302 no C	\mathbf{C}	Sec. 303 C2	\mathbf{C}
Sec. 302 no C	\mathbf{C}	CP 106070		Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C1-C4	P
Sec. 303 C1-C2	C	Sec. 402	NR	Sec. 304 C2, C4	\mathbf{C}	deltamethrin, trans-	
Sec. 304 C1-C4	P	CP 106077		cyprazine		Sec. 303 C1	P
Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 402	NR	Sec. 302 no C	\mathbf{C}	Sec. 303 C2	V
Sec. 304 E2+C7	\mathbf{C}	CP 108064		cyproconazole		Sec. 304 C1-C4	NR
chlorpyrifos oxygen anal	_	Sec. 402 E1	NR	Sec. 302 no C	\mathbf{C}	demeton-O	
Sec. 302 C5	NR	Sec. 402 E2	NR	Sec. 303 C1-C2	NR	Sec. 302 no C	С
Sec. 302 no C	С	CP 108669		Sec. 304 C1-C4	NR	Sec. 303 C1-C2	NR
Sec. 303 C1-C2	NR	Sec. 402	NR	cyprodinil	_	demeton-O sulfone	_
chlorpyrifos-methyl		CP 51214	_	Sec. 302 no C	С	Sec. 302 no C	С
Sec. 302 E2/E3+C1	V	Sec. 302 no C	C	Sec. 303 C1-C2	NR	demeton-O sulfoxide	_
Sec. 302 no C	С	Sec. 303 C1-C2	NR	Sec. 304 C1-C4	NR	Sec. 302 no C	С
Sec. 303 C1-C2	С	Sec. 304 C1-C4	NR	cyromazine	C	demeton-S	0
Sec. 304 E1-E5+C6	С	CP 92429	ND	Sec. 302 no C	S	Sec. 302 no C	C
chlorsulfuron	NID	Sec. 402	NR	dazomet	C	Sec. 303 C1-C2	NR
Sec. 303 C1-C2	NR NR	CP 95200	ND	Sec. 302 no C Sec. 303 C1-C2	S NR	demeton-S sulfone Sec. 302 no C	С
Sec. 304 C1-C4	NK	Sec. 402 CP 97290	NR	DCPA	INK	demeton-S sulfoxide	C
chlorthiophos Sec. 302 no C	С	Sec. 402	NR	Sec. 302 C5	С	Sec. 302 no C	C
Sec. 303 C1	C	crotoxyphos	INIX	Sec. 302 E2/E3+C1	P	des N-isopropyl isofenph	
Sec. 304 C1, C3	C	Sec. 302 no C	\mathbf{C}	Sec. 302 no C	C	Sec. 302 no C	C
chlorthiophos oxygen an		Sec. 302 Ho C Sec. 303 C1-C2	NR	Sec. 303 C1-C2	C	Sec. 303 C1-C2	S
Sec. 302 C5	NR	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	C	desdiethyl simazine	5
Sec. 302 no C	C	crufomate	1111	DDE, o,p'-	Ü	Sec. 303 C1-C2	NR
Sec. 303 C1-C2	NR	Sec. 302 no C	С	Sec. 302 C5	С	Sec. 304 C1-C4	NR
Sec. 304 C1-C4	NR	Sec. 303 C1-C2	NR	Sec. 302 E2/E3+C1	Č	desethyl simazine	1,11
chlorthiophos sulfone	1,11	Sec. 304 C1-C4	NR	Sec. 302 no C	C	Sec. 303 C2	NR
Sec. 302 C5	S	cyanazine		Sec. 303 C1-C2	C	Sec. 304 C2, C4	NR
Sec. 302 no C	C	Sec. 302 no C	С	Sec. 304 C1-C4	\mathbf{C}	desisopropyl iprodione	
Sec. 303 C2	C	Sec. 303 C1-C2	NR	DDE, p,p'-		Sec. 302 no C	P
chlorthiophos sulfoxide		cyanofenphos		Sec. 302 C5	\mathbf{C}	desmethyl norflurazon	
Sec. 302 C5	NR	Sec. 302 no C	C	Sec. 302 E2/E3+C1	С	Sec. 302 no C	V
Sec. 302 no C	\mathbf{C}	cyanophos		Sec. 302 no C	С	Sec. 303 C1-C2	NR
Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C1-C4	NR
Sec. 304 C1-C4	NR			Sec. 304 C1-C4	С		

1	ĺ	L	i	San 204 C1 C2	C	Conthian arrange analog	
endrin Sec. 302 C5	С	ethirimol Sec. 302 no C	P	Sec. 304 C1, C3 Sec. 304 C2, C4	C V	fenthion oxygen analog Sec. 302 no C	\mathbf{C}
Sec. 302 E2/E3+C1	C	ethofumesate	Г	Sec. 304 C2, C4 Sec. 304 E1-E5+C6	v S	Sec. 302 no C Sec. 303 C1-C2	NR
Sec. 302 no C	C	Sec. 302 E1/E4+C2	С	fenarimol metabolite B	3	Sec. 303 C1-C2 Sec. 304 C1-C4	NR
Sec. 303 C1	C	Sec. 302 E1/ E4+G2	C	Sec. 302 no C	NR	fenthion oxygen analog	111
Sec. 303 C2	V	ethoprop	C	Sec. 302 Ho C Sec. 303 C1-C2	NR	sulfoxide	
Sec. 304 C1, C3	Č	Sec. 302 no C	С	Sec. 304 C1-C4	NR	Sec. 302 no C	\mathbf{C}
Sec. 304 C2, C4	V	Sec. 302 no C Sec. 303 C1	P	fenarimol metabolite C	1110	Sec. 303 C1-C2	NR
Sec. 304 E1-E5+C6	Č	Sec. 303 C2	NR	Sec. 302 no C	S	Sec. 304 C1-C4	NR
endrin alcohol	C	Sec. 304 C1, C3	S	fenbuconazole	5	fenthion sulfone	1111
Sec. 303 C1	P	Sec. 304 C2, C4	NR	Sec. 302 no C	С	Sec. 302 no C	\mathbf{C}
Sec. 304 C1, C3	C	ethoxyquin	1111	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	NR
endrin aldehyde	Q	Sec. 302 no C	С	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	NR
Sec. 302 no C	\mathbf{C}	Sec. 303 C1-C2	NR	fenfuram	1121	fenuron	1,11
Sec. 303 C1-C2	P	Sec. 304 C1-C4	NR	Sec. 302 C5	P	Sec. 403	\mathbf{C}
Sec. 304 C1-C4	C	ethyl p-toluene sulfonam		Sec. 302 no C	C	fenvalerate	_
endrin ketone	Ü	Sec. 302 no C	С	fenitrothion	_	Sec. 302 C5	\mathbf{C}
Sec. 303 C1-C2	\mathbf{C}	ethylenethiourea	_	Sec. 302 E1/E4+C2	\mathbf{C}	Sec. 302 E2/E3+C1	V
Sec. 304 C1-C4	Č	Sec. 302 no C	S	Sec. 302 no C	C	Sec. 302 no C	C
EPN	_	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	C	Sec. 303 C1-C2	\mathbf{C}
Sec. 302 no C	С	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	C	Sec. 304 C2, C4	\mathbf{C}
Sec. 303 C1	\mathbf{C}	etridiazole		fenitrothion oxygen anal	log	Sec. 304 E1-E5+C6	V
Sec. 304 C1, C3	\mathbf{C}	Sec. 302 no C	С	Sec. 302 no C	C	fipronil	
EPTC		Sec. 303 C1	С	fenobucarb		Sec. 302 no C	S
Sec. 303 C1-C2	P	Sec. 304 C1, C3	P	Sec. 401 DL1	\mathbf{C}	Sec. 303 C1-C2	S
esfenvalerate		etrimfos		fenoxaprop ethyl ester		Sec. 304 C1-C4	V
Sec. 302 C5	\mathbf{C}	Sec. 302 no C	С	Sec. 302 E2/E3+C1	\mathbf{C}	flamprop-M-isopropyl	
Sec. 302 E2/E3+C1	\mathbf{V}	Sec. 303 C1-C2	С	Sec. 302 no C	S	Sec. 302 C5	NR
Sec. 302 no C	\mathbf{C}	Sec. 304 C1-C4	С	Sec. 303 C1-C2	\mathbf{V}	Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	\mathbf{C}	etrimfos oxygen analog		Sec. 304 C1-C4	\mathbf{V}	flamprop-methyl	
Sec. 304 C1-C4	\mathbf{C}	Sec. 302 no C	\mathbf{C}	fenoxycarb		Sec. 302 C5	NR
Sec. 304 E1-E5+C6	\mathbf{C}	famphur		Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}
etaconazole		Sec. 302 no C	\mathbf{C}	fenpropathrin		fluazifop butyl ester	
Sec. 302 C5	S	Sec. 303 C1-C2	NR	Sec. 302 C5	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 302 no C	\mathbf{C}	famphur oxygen analog		Sec. 303 C1	\mathbf{V}	Sec. 303 C1-C2	\mathbf{C}
ethalfluralin		Sec. 302 no C	С	Sec. 303 C2	P	Sec. 304 C1-C4	V
Sec. 302 no C	\mathbf{C}	fenac		Sec. 304 C1, C3	V	fluchloralin	
Sec. 303 C1-C2	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 304 C2, C4	\mathbf{V}	Sec. 302 C5	\mathbf{C}
Sec. 304 C1-C4	\mathbf{C}	Sec. 304 C1-C4	NR	fenpropimorph		Sec. 302 E2/E3+C1	\mathbf{C}
ethametsulfuron methyl		Sec. 402 E1	С	Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	NR	Sec. 402 E2	С	fenson		Sec. 303 C1-C2	\mathbf{C}
Sec. 304 C1-C4	NR	fenamiphos		Sec. 302 C5	\mathbf{C}	Sec. 304 E1-E5+C6	\mathbf{C}
ethephon		Sec. 302 no C	С	fensulfothion		flucythrinate	
Sec. 302 no C	NR	Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}	Sec. 302 C5	C
ethiofencarb		Sec. 304 C1-C4	NR	Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}
Sec. 302 no C	С	fenamiphos sulfone		Sec. 304 C1-C4	NR	Sec. 303 C1	\mathbf{C}
Sec. 303 C1-C2	NR	Sec. 302 no C	С	fensulfothion oxygen and	_	flumetsulam	
Sec. 304 C1-C4	NR	Sec. 303 C1-C2	NR	Sec. 302 no C	C	Sec. 402 E1	NR
Sec. 401 DL1	P	Sec. 304 C1-C4	NR	Sec. 303 C1-C2	NR	Sec. 402 E2	NR
ethiolate	_	fenamiphos sulfoxide	_	fensulfothion sulfone		fluometuron	
Sec. 302 no C	\mathbf{C}	Sec. 302 no C	C	Sec. 302 C5	NR	Sec. 401 DL2	V
ethion		Sec. 303 C1-C2	NR	Sec. 302 no C	C	Sec. 403	С
Sec. 302 no C	C	Sec. 304 C1-C4	NR	Sec. 303 C1-C2	NR	fluridone	3 TD
Sec. 303 C1	C	fenarimol		fenthion	~	Sec. 303 C1-C2	NR
Sec. 304 C1, C3	С	Sec. 302 E2/E3+C1	S	Sec. 302 no C	C	Sec. 304 C1-C4	NR
ethion oxygen analog		Sec. 302 no C	С	Sec. 303 C1	S	fluroxypyr	C
Sec. 302 no C	C	Sec. 303 C1	P	Sec. 303 C2	NR	Sec. 402 E1	S
Sec. 304 E1-E5+C6	NR	Sec. 303 C2	S	Sec. 304 C1-C4	NR	Sec. 402 E2	P
				Sec. 304 E1-E5+C6	NR		

flusilazole	I	heptachlor epoxide		IN-A3928		isoproturon	
Sec. 302 C5	s	Sec. 302 C5	\mathbf{C}	Sec. 302 no C	S	Sec. 302 no C	S
Sec. 302 no C	С	Sec. 302 E2/E3+C1	\mathbf{V}	Sec. 303 C1-C2	NR	Sec. 403	\mathbf{C}
fluvalinate		Sec. 302 no C	\mathbf{C}	Sec. 304 C1-C4	NR	isoxaflutole (prop)	
Sec. 302 C5	С	Sec. 303 C1-C2	\mathbf{C}	IN-B2838		Sec. 302 no C	NR
Sec. 302 E2/E3+C1	С	Sec. 304 C1-C4	\mathbf{C}	Sec. 302 no C	P	Sec. 303 C1	V
Sec. 302 no C	С	Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 303 C2	NR
Sec. 303 C1	С	Sec. 304 E2+C7	\mathbf{C}	Sec. 304 C1-C4	NR	Sec. 304 C1, C3	S
folpet		heptenophos		IN-T3935		Sec. 304 C2, C4	NR
Sec. 302 C5	С	Sec. 302 no C	\mathbf{C}	Sec. 302 no C	S	jodfenphos	
Sec. 302 E2/E3+C1	С	hexachlorobenzene		IN-T3936		Sec. 302 no C	\mathbf{C}
Sec. 302 no C	С	Sec. 302 C5	\mathbf{C}	Sec. 302 no C	S	Korax	
Sec. 303 C1	С	Sec. 302 E2/E3+C1	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	NR
Sec. 303 C2	С	Sec. 302 no C	\mathbf{C}	Sec. 304 C1-C4	NR	KWG 1323	
Sec. 304 C1, C3	P	Sec. 303 C1-C2	\mathbf{C}	IN-T3937		Sec. 302 no C	\mathbf{C}
fonofos		Sec. 304 C1, C3	P	Sec. 302 no C	S	Sec. 303 C1-C2	NR
Sec. 302 C5	C	hexachlorobutadiene		ioxynil		Sec. 304 C1-C4	NR
Sec. 302 no C	С	Sec. 303 C1	V	Sec. 402 E1	C	lactofen	
Sec. 303 C1-C2	С	Sec. 303 C2	P	Sec. 402 E2	C	Sec. 304 C1-C4	\mathbf{C}
Sec. 304 C1-C4	С	Sec. 304 C1-C4	P	iprobenfos		lambda-cyhalothrin	
fonofos oxygen analog		hexachlorophene		Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 302 no C	V	Sec. 303 C1-C2	NR	iprodione		leptophos	_
Sec. 303 C1-C2	NR	Sec. 304 C1-C4	NR	Sec. 302 C5	S	Sec. 302 no C	C
Sec. 304 C1-C4	NR	hexachlorophene dimet	hyl	Sec. 302 E2/E3+C1	S	Sec. 303 C1-C2	C
formothion	_	ether		Sec. 302 no C	C	Sec. 304 C1-C4	\mathbf{C}
Sec. 302 no C	С	Sec. 303 C1-C2	NR	Sec. 303 C1	S	leptophos oxygen analog	
Sec. 303 C1-C2	NR	Sec. 304 C1-C4	NR	Sec. 303 C2	NR	Sec. 302 no C	\mathbf{C}
Sec. 304 C1-C4	NR	hexaconazole	N.T.D.	Sec. 304 C2, C4	NR	leptophos photoproduct	
fosthiazate		Sec. 302 C5	NR	Sec. 304 E1-E5+C6	S	Sec. 302 no C	С
Sec. 302 no C	C	Sec. 302 no C	С	iprodione metabolite iso		lindane	0
Sec. 303 C1-C2	NR	hexazinone	ъ	Sec. 302 E2/E3+C1	V	Sec. 302 C5	C
Sec. 304 C1-C4	NR	Sec. 302 no C	P	Sec. 302 no C	C	Sec. 302 E2/E3+C1	C
fuberidazole	ND	Sec. 303 C1-C2	NR	Sec. 303 C1-C2 Sec. 304 E1-E5+C6	S V	Sec. 302 no C	C C
Sec. 302 C5	NR	Sec. 304 C1-C4	NR		V	Sec. 303 C1-C2 Sec. 304 C1-C4	C
Sec. 302 no C	C	hexythiazox	17	iprodione urea Sec. 402	NID		C
furilazole Sec. 302 no C	C	Sec. 302 E2/E3+C1 Sec. 303 C1	V S	isazofos	NR	Sec. 304 E1-E5+C6 linuron	C
Sec. 303 C1-C2	C S	Sec. 303 C2	C	Sec. 302 no C	С	Sec. 302 E2/E3+C1	\mathbf{C}
G-27550	3	Sec. 304 C1, C3	NR	Sec. 303 C1	C	Sec. 302 no C	V
Sec. 302 no C	С	HOE-038182	INK	Sec. 303 C1	P	Sec. 303 C1	V
Gardona		Sec. 402 E1	NR	isocarbamid	1	Sec. 303 C1 Sec. 303 C2	S
Sec. 302 no C	С	Sec. 402 E1	S	Sec. 302 C5	NR	Sec. 304 C1, C3	V
Sec. 303 C1-C2	NR	HOE-099730	3	Sec. 302 co	C	Sec. 304 E1-E5+C6	V
Sec. 304 C1-C4	NR	Sec. 402	NR	isofenphos	G	Sec. 403	Č
GS-31144	111	hydroxy chloroneb	111	Sec. 302 no C	С	malathion	· ·
Sec. 303 C1-C2	NR	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	Č	Sec. 302 no C	\mathbf{C}
Sec. 304 C1-C4	NR	imazalil	1111	isofenphos oxygen analo		Sec. 303 C1-C2	C
haloxyfop	111	Sec. 302 C5	NR	Sec. 302 no C	C C	Sec. 304 C1-C4	Č
Sec. 402 E2	P	Sec. 302 no C	C	isoprocarb	O	malathion oxygen analog	
haloxyfop methyl ester	1	Sec. 303 C1-C2	NR	Sec. 302 C3+DL1	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 302 E2/E3+C1	С	Sec. 304 C1-C4	NR	Sec. 401 DL1	$\tilde{\mathbf{C}}$	Sec. 303 C1-C2	NR
Sec. 304 E1-E5+C6	C	imazamethabenz methyl		Sec. 401 DL2	C	Sec. 304 C1-C4	NR
heptachlor	٦	Sec. 302 no C	C	isopropalin	0	MB45950	
Sec. 302 C5	С	imazamox		Sec. 302 E2/E3+C1	С	Sec. 302 no C	S
Sec. 302 E2/E3+C1	C	Sec. 402	NR	Sec. 302 no C	Č	Sec. 303 C1-C2	P
Sec. 302 no C	$\stackrel{\rm c}{\rm c}$	imidacloprid	.,	Sec. 303 C1-C2	Č	Sec. 304 C1-C4	V
Sec. 303 C1-C2	$\ddot{\mathbf{c}}$	Sec. 303 C1-C2	NR	isoprothiolane	_		•
Sec. 304 C1-C4	Č	Sec. 304 C1-C4	NR	Sec. 302 no C	С		
Sec. 304 E1-E5+C6	$\stackrel{\circ}{\mathrm{C}}$				-		

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MB46136	C	Sec. 302 no C	С	metoxuron	T 7	myclobutanil dihydroxy	
Sec. 302 no C	S	Sec. 401 DL1	С	Sec. 302 no C	V	metabolite	NID
Sec. 303 C1-C2	S V	methiocarb sulfone	C	Sec. 303 C1-C2 Sec. 304 C1-C4	NR NR	Sec. 302 no C Sec. 303 C1-C2	NR NR
Sec. 304 C1-C4 MCPA	V	Sec. 302 no C Sec. 303 C1-C2	S NR	Sec. 403	C	Sec. 303 C1-C2 Sec. 304 C1-C4	NR
Sec. 402 E1	C	Sec. 303 C1-C2 Sec. 304 C1-C4	NR	metribuzin	C		INK
Sec. 402 E1 Sec. 402 E2	C C	Sec. 401 DL1	C	Sec. 302 no C	V	N, N-diallyl dichloroacetamide	
MCPB	C	methiocarb sulfoxide	C	Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}
Sec. 402 E1	С	Sec. 302 E1/E4+C4	S	Sec. 304 C1-C4	NR	Sec. 302 Ho C Sec. 303 C1-C2	S
Sec. 402 E1 Sec. 402 E2	C	Sec. 302 E1/ E4+C4	P	metribuzin, deaminated	IVIX	Sec. 304 C1-C4	S
mecarbam	C	Sec. 401 DL1	C	diketo metabolite		N-(3,4-dichlorophenyl)-l	
Sec. 302 no C	\mathbf{C}	methomyl	C	Sec. 302 no C	NR	methylurea	. •
Sec. 304 E1-E5+C6	V	Sec. 302 C3+DL1	С	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	NR
mecoprop	•	Sec. 302 E1/E4+C4	Č	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	NR
Sec. 402 E1	С	Sec. 303 C1-C2	NR	metribuzin, deaminated	1121	naled	
Sec. 402 E2	Č	Sec. 304 C1-C4	NR	metabolite		Sec. 302 no C	\mathbf{C}
melamine		Sec. 401 DL1	C	Sec. 302 no C	С	Sec. 303 C1-C2	NR
Sec. 302 no C	NR	methoprotryne		Sec. 303 C1-C2	NR	Sec. 304 C1-C4	NR
mephosfolan		Sec. 302 C5	NR	Sec. 304 C1-C4	NR	naphthaleneacetamide	
Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}	metribuzin, diketo metal	oolite	Sec. 401 DL2	P
merphos		methoxychlor olefin		Sec. 302 no C	NR	napropamide	
Sec. 303 C1	\mathbf{C}	Sec. 302 no C	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}
Sec. 304 C1, C3	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C1-C4	NR	Sec. 401 DL2	\mathbf{C}
metalaxyl		Sec. 304 C1-C4	\mathbf{C}	mevinphos, (E)-		neburon	
Sec. 302 C5	NR	methoxychlor, o, p'-		Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 302 no C	\mathbf{C}	Sec. 302 E2/E3+C1	\mathbf{C}	Sec. 303 C1-C2	NR	Sec. 303 C1-C2	NR
Sec. 303 C1-C2	NR	Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	NR
Sec. 304 C1-C4	NR	Sec. 304 E1-E5+C6	\mathbf{C}	mevinphos, (Z)-		Sec. 403	\mathbf{C}
metasystox thiol		methoxychlor, p, p'-		Sec. 302 no C	\mathbf{C}	nitralin	
Sec. 302 no C	\mathbf{C}	Sec. 302 E2/E3+C1	V	Sec. 303 C1-C2	NR	Sec. 302 no C	\mathbf{C}
metazachlor		Sec. 302 no C	\mathbf{C}	mirex		Sec. 303 C1	P
Sec. 302 no C	\mathbf{C}	Sec. 303 C1-C2	\mathbf{C}	Sec. 302 C5	\mathbf{C}	Sec. 304 C1, C3	P
methabenzthiazuron		Sec. 304 C1-C4	\mathbf{C}	Sec. 302 E2/E3+C1	V	nitrapyrin	
Sec. 302 C5	NR	Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 302 no C	P	Sec. 302 C5	\mathbf{C}
Sec. 302 no C	С	methyl 3,5-dichlorobenz		Sec. 303 C1-C2	C	Sec. 302 E2/E3+C1	V
Sec. 303 C1-C2	NR	Sec. 302 C5	. С	Sec. 304 C1-C4	P	Sec. 302 no C	C
Sec. 304 C1-C4	NR	methyl 4-chloro-1H-indo	ole-3-	Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 303 C1-C2	C
methamidophos	-	acetate	ъ.	monocrotophos		Sec. 304 C1-C4	V
Sec. 302 E1/E4+C2	C	Sec. 302 no C	R	Sec. 302 no C	C	nitrofen	
Sec. 302 E2/E3+C1	C	Sec. 303 C1	R	Sec. 303 C1-C2 Sec. 304 C1-C4	NR	Sec. 302 C5	C
Sec. 302 no C	V	Sec. 303 C2	NR		NR	Sec. 302 no C	C
methidathion	C	Sec. 304 C1-C4	NR	monolinuron	C	Sec. 303 C1-C2	C
Sec. 302 no C	C	metobromuron Sec. 302 no C	C	Sec. 302 no C Sec. 403	C	Sec. 304 C1-C4 nitrofluorfen	C
Sec. 303 C1 Sec. 304 C1, C3	S P	Sec. 303 C1-C2	C NR		C	Sec. 302 no C	\mathbf{C}
Sec. 304 C2, C4	C	Sec. 304 C1-C4	NR	monuron Sec. 303 C1-C2	NR	Sec. 303 C1-C2	C
Sec. 304 E1-E5+C6	C	Sec. 403	C	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	C
methidathion oxygen an	-	metolachlor	- C	Sec. 403	C	nitrothal-isopropyl	G
Sec. 303 C1-C2	NR	Sec. 302 E2/E3+C1	NR	myclobutanil	O.	Sec. 302 C5	\mathbf{C}
Sec. 304 C1-C4	NR	Sec. 302 no C	C	Sec. 302 C5	NR	Sec. 302 no C	C
methidathion sulfone	111	Sec. 303 C1	S	Sec. 302 no C	C	nonachlor, cis-	_
Sec. 303 C1-C2	NR	Sec. 303 C2	NR	Sec. 303 C1-C2	NR	Sec. 302 E2/E3+C1	С
Sec. 304 C1-C4	NR	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	NR	Sec. 302 no C	C
methidathion sulfoxide	1121	Sec. 304 E1-E5+C6	NR	myclobutanil alcohol		Sec. 303 C1-C2	C
Sec. 303 C1-C2	NR	metolcarb		metabolite		Sec. 304 C1-C4	C
Sec. 304 C1-C4	NR	Sec. 302 C3+DL1	С	Sec. 302 no C	S	Sec. 304 E1-E5+C6	C
methiocarb		Sec. 302 no C	C	Sec. 303 C1-C2	NR	Sec. 304 E2+C7	\mathbf{C}
Sec. 302 C3+DL1	\mathbf{C}	Sec. 401 DL1	C	Sec. 304 C1-C4	NR		
Sec. 302 E1/E4+C4	\mathbf{C}						

1 61		l 11		C 909 C1	C	l	
phosfolan	C	prochloraz	C	Sec. 303 C1	C P	quintozene Sec. 302 C5	C
Sec. 302 no C	С	Sec. 302 no C	С	Sec. 303 C2	P	i ·	C P
phosmet Sec. 302 no C	С	procyazine Sec. 302 no C	С	propham Sec. 302 C5	С	Sec. 302 E2/E3+C1 Sec. 302 no C	C
Sec. 302 no C Sec. 303 C1	NR	procymidone	C	Sec. 302 C5	C	Sec. 303 C1-C2	C
Sec. 304 E1-E5+C6	S	Sec. 302 C5	С	Sec. 303 C1-C2	P	Sec. 303 C1-C2 Sec. 304 C1-C4	C
phosmet oxygen analog	3	Sec. 302 E1/E4+C2	C	Sec. 304 C1-C4	P	quizalofop ethyl ester	C
Sec. 303 C1-C2	NR	Sec. 302 E1/ E4+C2 Sec. 302 E2/E3+C1	C	propiconazole	1	Sec. 302 C5	\mathbf{C}
Sec. 303 C1-C2	NR	Sec. 302 E2/E3+C1	C	Sec. 302 C5	P	Sec. 302 co	C
phosphamidon	INIX	Sec. 302 no C Sec. 303 C1-C2	C	Sec. 302 E1/E4+C2	S	RH-6467	C
Sec. 302 no C	С	Sec. 304 C1-C4	P	Sec. 302 no C	C	Sec. 302 no C	S
Sec. 303 C1-C2	NR	prodiamine		Sec. 302 Ho G	NR	Sec. 303 C1-C2	NR
Sec. 304 C1-C4	NR	Sec. 302 no C	С	Sec. 304 C1-C4	NR	Sec. 304 C1-C4	NR
photodieldrin	1111	profenofos	Q	propoxur	111	RH-9129	1111
Sec. 303 C1-C2	\mathbf{C}	Sec. 302 no C	С	Sec. 302 C3+DL1	С	Sec. 302 no C	V
Sec. 304 C1-C4	C	Sec. 302 Ho G	P	Sec. 302 E1/E4+C4	C	Sec. 303 C1-C2	NR
phoxim	0	Sec. 304 C1, C3	P	Sec. 302 no C	C	Sec. 304 C1-C4	NR
Sec. 302 no C	С	profluralin	•	Sec. 401 DL1	Č	RH-9130	
phoxim oxygen analog	Ü	Sec. 302 no C	V	Sec. 401 DL2	Č	Sec. 302 no C	P
Sec. 302 no C	С	Sec. 303 C1-C2	v	prosulfuron		Sec. 303 C1-C2	NR
picloram		Prolan	·	Sec. 303 C1-C2	NR	Sec. 304 C1-C4	NR
Sec. 402 E1	NR	Sec. 302 no C	P	Sec. 304 C1-C4	NR	ronnel	
Sec. 402 E2	NR	Sec. 303 C1	S	prothiofos		Sec. 302 no C	\mathbf{C}
piperonyl butoxide		Sec. 304 C1, C3	S	Sec. 302 E2/E3+C1	V	Sec. 303 C1-C2	\mathbf{C}
Sec. 302 E1/E4+C4	С	promecarb		Sec. 302 no C	\mathbf{C}	Sec. 304 C1-C4	\mathbf{C}
Sec. 401 DL2	\mathbf{C}	Sec. 302 C3+DL1	\mathbf{C}	Sec. 303 C1	\mathbf{C}	ronnel oxygen analog	
piperophos		Sec. 302 no C	V	Sec. 303 C2	\mathbf{C}	Sec. 302 no C	\mathbf{C}
Sec. 302 no C	\mathbf{C}	Sec. 401 DL1	\mathbf{C}	Sec. 304 C1, C3	\mathbf{C}	Sec. 303 C1-C2	NR
pirimicarb		prometryn		Sec. 304 E1-E5+C6	P	RPA202248	
Sec. 302 C3+DL2	\mathbf{C}	Sec. 302 no C	\mathbf{C}	prothoate		Sec. 302 no C	NR
Sec. 302 C5	S	Sec. 303 C1	P	Sec. 302 no C	\mathbf{C}	Sec. 303 C1-C2	NR
Sec. 302 no C	\mathbf{C}	Sec. 303 C2	NR	pyrazon		Sec. 304 C1-C4	NR
pirimiphos-ethyl		Sec. 304 C1, C3	P	Sec. 302 no C	\mathbf{C}	RPA203328	
Sec. 302 no C	\mathbf{C}	Sec. 304 C2, C4	NR	Sec. 303 C1-C2	NR	Sec. 402	NR
Sec. 303 C1-C2	\mathbf{C}	pronamide		Sec. 304 C1-C4	NR	S-bioallethrin	
Sec. 304 C1-C4	\mathbf{C}	Sec. 302 E1/E4+C4	\mathbf{C}	pyrazon metabolite B		Sec. 303 C1-C2	\mathbf{C}
Sec. 304 E1-E5+C6	V	Sec. 302 no C	\mathbf{C}	Sec. 303 C1-C2	NR	schradan	
pirimiphos-ethyl oxygen		Sec. 303 C1-C2	P	Sec. 304 C1-C4	NR	Sec. 302 no C	\mathbf{C}
analog		propachlor		pyrazophos		Sec. 303 C1-C2	NR
Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}	Sec. 302 no C	\mathbf{C}	sethoxydim	
pirimiphos-methyl		Sec. 303 C1-C2	NR	Sec. 304 E1-E5+C6	\mathbf{C}	Sec. 303 C1-C2	NR
Sec. 302 E1/E4+C2	\mathbf{C}	Sec. 304 C1-C4	NR	pyrethrins		Sec. 304 C1-C4	NR
Sec. 302 no C	C	propanil		Sec. 302 C5	\mathbf{C}	sethoxydim sulfoxide	
Sec. 303 C1-C2	С	Sec. 302 E2/E3+C1	С	Sec. 302 E2/E3+C1	\mathbf{C}	Sec. 303 C1-C2	NR
Sec. 304 C1-C4	С	Sec. 302 no C	С	Sec. 303 C1-C2	\mathbf{C}	Sec. 304 C1-C4	NR
PPG-1576		Sec. 303 C1	NR	Sec. 304 C1-C4	\mathbf{C}	siduron	
Sec. 304 C1-C4	P	Sec. 304 C1, C3	NR	pyridaphenthion		Sec. 403	C
PPG-2597		propargite	_	Sec. 302 no C	\mathbf{C}	silvex	
Sec. 303 C1-C2	NR	Sec. 302 C5	C	pyrimethanil	_	Sec. 402 E1	C
Sec. 304 C1-C4	NR	Sec. 302 E2/E3+C1	P	Sec. 302 no C	C	Sec. 402 E2	С
PPG-947		Sec. 302 no C	С	Sec. 303 C1-C2	S	simazine	ъ
Sec. 303 C1-C2	NR	Sec. 303 C1-C2	С	Sec. 304 C1, C3	S	Sec. 302 C5	P
Sec. 304 C1-C4	NR	Sec. 304 E1-E5+C6	P	Sec. 304 C2, C4	P	Sec. 302 no C	C
Sec. 402 E1	P	propazine		pyrithiobac-sodium		Sec. 303 C1	NR
pretilachlor	~	Sec. 302 no C	С	Sec. 402 E1	S	Sec. 303 C2	NR
Sec. 302 no C	С	Sec. 303 C1	S	quinalphos	~	Sec. 304 C2, C4	NR
probenazole	~	Sec. 304 C1, C3	NR	Sec. 302 no C	C	simetryn	0
Sec. 302 no C	С	propetamphos		Sec. 303 C1-C2	С	Sec. 302 no C	С
		Sec. 302 no C	С				

tris(beta-chloroethyl)	
phosphate	
Sec. 302 no C	\mathbf{C}
tris(chloropropyl) phospha	ıte
Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	NR
	NR
Tycor	
Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	S S
Sec. 304 C1-C4	S
vamidothion sulfone	
Sec. 302 no C	\mathbf{C}
vernolate	
Sec. 303 C1-C2	P
vinclozolin	
Sec. 302 C5	\mathbf{C}
Sec. 302 E2/E3+C1	V
Sec. 302 no C	\mathbf{C}
Sec. 303 C1-C2	\mathbf{C}
Sec. 304 C1-C4	C
Sec. 304 E1-E5+C6	C
vinclozolin metabolite B	
Sec. 302 no C	\mathbf{C}
Sec. 303 C1	P
Sec. 303 C2	V
Sec. 304 C1-C4	Ċ
Sec. 402 E1	S
Sec. 402 E1	S
vinclozolin metabolite E	3
Sec. 302 no C	С
Sec. 303 C1-C2	S
	NR
	NK
vinclozolin metabolite F	ъ
Sec. 302 no C	R
	NR
	NR
vinclozolin metabolite S	• •
Sec. 302 no C	V
Sec. 303 C1-C2	P
Sec. 304 C1, C3	V
Sec. 304 C2, C4	С
WAK4103	
	NR
	NR
XMC	
Sec. 302 C3+DL1	С
Sec. 401 DL1	С

Transmittal No. 96-E1 (9/96) Form FDA 2905a (6/92)

Index to Names Used for Chemicals in PAM I

- ((3,5,6-trichloro-2-pyridinyl)oxy)acetic acid: Use: triclopyr
- ((4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy) acetate: **Use:** fluroxypyr
- (+)-trans-allethrin: Use: S-bioallethrin
- (1,1'-biphenyl)-2-ol: Use: phenylphenol, o-
- (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl 2,2,-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate: **Use:** tetramethrin
- (1R-(1 A(S*),3 A))-3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl cyclopropanecarboxylate: **Use:** deltamethrin
- (2,4,5-trichlorophenoxy) acetic acid: Use: 2,4,5-T
- (2,4-dichlorophenoxy) acetic acid: Use: 2,4-D
- (2,6-diethylphenyl) (methoxymethyl)amino) oxo-acetic acid monosodium salt: Use: CP 108064
- (2-benzothiazolylthio) methyl thiocyanate: Use: TCMTB
- (2-chloroethyl)phosphonic acid: Use: ethephon
- (2-chlorophenyl) (4-chlorophenyl)methanone: **Use:** dichlorobenzophenone, o,p'-
- (2-methyl(1,1'-biphenyl)-3-yl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** bifenthrin
- (3,4-dichlorophenyl) urea: Use: 3,4-dichlorophenylurea
- (3-phenoxylphenyl)methyl 2,2-dimethyl-3-(2-methyl-1propenyl)cyclopropanecarboxylate: **Use:** phenothrin
- (4-aminophenyl) arsonic acid: Use: arsanilic acid
- (4-chloro-2-methylphenoxy) acetate: Use: MCPA
- (4-chlorophenoxy) acetic acid: Use: 4-CPA
- (5-(phenylmethyl)-3-furanyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate: **Use:** bioresmethrin
- (5-cyclopropyl-4-isoxazolyl) (2-(methylsulfonyl)-4-(trifluoro=methyl)phenyl)methanone: **Use:** isoxaflutole (prop)
- (alpha, alpha, alpha-trifluoro-4-hydroxy-m-tolyl)urea: **Use:** CGA 236431
- (alpha, alpha, alpha-trifluoro-m-tolyl)urea: Use: CGA 27092
- 1,1'-(2,2,2-trichloroethylidene) bis(4-chlorobenzene): **Use:** DDT, p,p'-
- 1,1'-(2,2-dichloroethylidene)bis(2-methoxybenzene): **Use:** 1,1'-(2,2-dichloroethylidene)bis(2-methoxybenzene)
- 1,1'-(2,2-dichloroethylidene) bis (4-chlorobenzene): **Use:** TDE, p,p'-
- 1,1'-(2,2-dichloroethylidene)bis(4-ethylbenzene): **Use:** Perthane
- 1.1'-(2-chloroethylidene) bis (4-chlorobenzene): **Use:** DDMS
- 1,1'-(2-nitrobutylidene)bis(4-chlorobenzene): Use: Bulan
- 1,1'-(2-nitrobutylidene)bis(4-chlorobenzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene): **Use:** Dilan
- 1,1'-(2-nitropropylidene)bis(4-chlorobenzene): **Use:** Prolan
- 1,1'-(chloroethenylidene) bis (4-chlorobenzene): **Use:** TDE, p,p'-, olefin
- 1,1'-(chloroethenylidene) bis (4-ethylbenzene): ${\bf Use:}$ Perthane olefin
- 1,1'-(dichloroethenylidene)bis(4-chlorobenzene): **Use:** DDE, p,p'-
- 1,1'-(dichloroethylidene)bis(4-methoxybenzene): **Use:** methoxychlor olefin
- 1,1'-biphenyl: **Use:** biphenyl
- 1,1,2,3,4,4-hexachloro-1,3-butadiene: **Use:** hexachlorobutadiene
- 1,1-dichloro-N-((dimethylamino)sulfonyl)-1-fluoro-N-(4-methylphenyl)methanesulfonamide: **Use:** tolylfluanid

- 1,1-dichloro-N-((dimethylamino)sulfonyl)-1-fluoro-Nphenylmethanesulfenamide: **Use:** dichlofluanid
- 1,1-methylethyl phenylcarbamate: Use: propham
- 1,1a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-1,3,4-metheno-1H-cyclobuta(cd)pentalene: **Use:** mirex

INDEX: NAMES

- 1,1a,3,3a,4,5,5a,6-decachlorooctahydro-1,3,4-metheno-2H-cyclobuta(cd)pentalen-2-one: **Use:** chlordecone
- 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimeth= anonaphthalene, (1 A, 4 A, 4a B, 5 A, 8 A, 8a B)-: **Use:** aldrin
- 1,2,3,4,5,5-hexachloro-1,3-cyclopentadiene: **Use:** hexachlorocyclopentadiene
- 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 A, 3 A, 3a A, 4 B, 7 B, 7a A)-: **Use:** nonachlor, cis-
- 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 B, 3 A, 3a A, 4 B, 7 B, 7a A)-: **Use:** nonachlor, trans-
- 1,2,3,4,5,6-hexachlorocyclohexane, (1A, 2 A, 3 B, 4 A, 5 A,6 B): Use: lindane
- 1,2,3,4,5,6-hexachlorocyclohexane, alpha-: Use: BHC, alpha-
- 1,2,3,4,5,6-hexachlorocyclohexane, beta-: Use: BHC, beta-
- 1,2,3,4,5,6-hexachlorocyclohexane, delta-: Use: BHC, delta-
- 1,2,3,4,5,7,7-heptachloro-2-norbornene: **Use:** heptachloronorbornene
- 1,2,3,4,7,7-hexachloro-2,5-norbornadiene: **Use:** hexachloronorbornadiene
- 1,2,3,4,7,7-hexachloro-5,6-epoxy 2-norbornene, endo-: **Use:** epoxyhexachloronorbornene
- 1,2,3,4-tetrachlorobenzene: **Use:** 1,2,3,4-tetrachlorobenzene
- 1,2,3,5-tetrachlorobenzene: **Use:** 1,2,3,5-tetrachlorobenzene
- 1,2,3-TCB: Use: 1,2,3-trichlorobenzene
- 1,2,3-trichlorobenzene: **Use:** 1,2,3-trichlorobenzene
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene: **Use:** Compound K
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 B, 3a A, 4 B, 7 B, 7a A)-: **Use:** chlordane, trans-
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 A, 3a A, 4 B, 7 B, 7a A)-: **Use:** chlordane, cis-
- 1,2,4,5-tetrachloro-3-(methylthio)benzene: **Use:** 1,2,4,5-tetrachloro-3-(methylthio)benzene
- 1,2,4,5-tetrachloro-3-methoxy-6-nitrobenzene: **Use:** 2,3,5,6-tetrachloronitroanisole
- 1,2,4,5-tetrachloro-3-nitrobenzene: Use: tecnazene
- 1,2,4,5-tetrachlorobenzene: **Use:** 1,2,4,5-tetrachlorobenzene
- 1,2,4-triazole: Use: 1,2,4-triazole
- 1,2,4-trichloro-5-((4-chlorophenyl)sufinyl)benzene: **Use:** tetrasul sulfoxide
- 1,2,4-trichloro-5-((4-chlorophenyl)sulfonyl)benzene: **Use:** tetradifon
- 1,2,4-trichloro-5-((4-chlorophenyl)thio)benzene: **Use:** tetrasul
- 1,2-dibromo-2,2-dichlorethyl dimethyl phosphate: Use: naled
- 1,2-dibromo-3-chloropropane: **Use:** dibromochloropropane
- 1,3,5-triazine-2,4,6-triamine: Use: melamine
- 1,3,5-trichloro-2-(4-nitrophenoxy) benzene: **Use:** chlornitrofen
- 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene: **Use:** heptachlor
- 1,4-dichloro-2,5-dimethoxybenzene: **Use:** chloroneb

- 1,4-dichlorobenzene: Use: dichlorobenzene, p-
- 1-(((2,4-dichlorophenyl)amino)carbonyl)cyclopropanecarboxylic acid: **Use:** cyclanilide
- $1-((2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxalan-2-yl)\,methyl)-1\,H-1,2,4-triazole: \textbf{Use:}\ etaconazole$
- 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl)methyl)-1H-1,2,4-triazole: **Use:** propiconazole
- 1-((6-chloro-3-pyridinyl)methyl)-4,5-dihydro-N-nitro-1H-imidazol-2-amine: **Use:** imidacloprid
- 1-((bis(4-fluorophenyl)methylsilyl)methyl)1H-1,2,4-triazole: **Use:** flusilazole
- 1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl) hydrazide 3,5-dimethylbenzoate: **Use:** tebufenozide
- 1-(1-((4-chloro-2-(trifluoromethyl)phenyl)imino)-2-propoxyethyl)-1H-imidazole, (E)-: **Use:** triflumizole
- $\begin{array}{l} 1\text{-}(2\text{-}(2,4\text{-}dichlorophenyl)\text{-}2\text{-}(2\text{-}propenyloxy)\text{ethyl})\text{-}1H\text{-}imidazole:} \\ \textbf{Use:} \ imazalil \end{array}$
- 1-(2-(2,4-dichlorophenyl)pentyl)-1H-1,2,4-triazole: **Use:** penconazole
- 1-(2-chloro-4-(4-chlorophenoxy)phenyl)-2-(1H-1,2,4-triazole-l-yl)ethanol: **Use:** CGA 205375
- 1-(2-chloro-4-(4-chlorophenoxy)phenyl)-2-(1H-1,2,4-triazole-l-yl)ethanone: **Use:** CGA 205374
- 1-(3,4-dichlorophenyl)-3-methyl urea: **Use:** N-(3,4-dichlorophenyl)-N'-methylurea
- 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone: **Use:** triadimefon
- 1-(4-chlorophenoxy)-4-hydroxy-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone: **Use:** KWG 1323
- 1-(carboethoxy)ethyl-5-(2-chloro-4-(trifluoromethyl)phenoxy)-2formamidobenzoate: **Use:** PPG-2597
- 1-carboxyethyl-5-(2-chloro-4-(trifluoromethyl)phenoxy)-2nitrobenzoate: **Use:** PPG-947
- 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)benzene: **Use:** DDT, o,p'-
- 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)benzene: **Use:** TDE, o,p'-
- 1-chloro-2-(2-chloro-1-(4-chlorophenyl)ethenyl)benzene: **Use:** TDE, o,p'-, olefin
- 1-chloro-2-nitropropane: Use: Korax
- 1-chloro-4-(((4-chlorophenyl)methyl)thio)benzene: Use: chlorbenside
- 1-chloro-4-(phenylsulfonyl)benzene: **Use:** Sulphenone
- l-formyl-1-methyl-3-(alpha, alpha, alpha-trifluoro-m-tolyl) urea: **Use:** FMTU
- 1-hydroxychlordene: **Use:** 1-hydroxychlordene 1-methyl cyromazine: **Use:** 1-methyl cyromazine
- 1-methyl-2-propynyl (3-chlorophenyl)-carbamate: **Use:** chlorbufam
- 1-methyl-3-(alpha, alpha, alpha-trifluoro-4-hydroxy-m-tolyl) urea: Use: CGA 236432
- 1-methyl-3-(alpha, alpha, alpha-trifluoro-m-tolyl)urea: **Use:** CGA 51702
- 1-methyl-3-phenyl-5-(3-(trifluoromethyl)phenyl)-4(1H)pyridinone: **Use:** fluridone
- 1-methylethyl (3-chlorophenyl)carbamate: **Use:** chlorpropham
- 1-methylethyl 2-((aminoethoxyphosphinothioyl)oxy)benzoate: **Use:** des N-isopropyl isofenphos
- 1-methylethyl 2-((ethoxy((1-methylethyl)amino)= phosphinothioyl)oxy)benzoate: **Use:** isofenphos

- $1 \hbox{-methylethyl 2-(1-methylpropyl)-4,6-dinitrophenyl carbonoate:} \\ \textbf{Use:} \ dinobuton$
- 1-methylethyl 3-(((ethylamino)methoxyphosphinothioyl)oxy)-2-butenoate, (E)-: **Use:** propetamphos
- 1-methylethyl 4-bromo-alpha-(4-bromophenyl)-alphahydroxybenzeneacetate: **Use:** bromopropylate
- 1-methylethyl 4-chloro-alpha-(4-chlorophenyl)-alphahydroxybenzenacetate: **Use:** chloropropylate
- 1-naphthaleneacetamide: **Use:** naphthaleneacetamide
- 1-naphthalenyl methylcarbamate: Use: carbaryl
- 1-phenylethyl 3-((dimethyloxyphosphinyl)oxy)-2-butenoate: **Use:** crotoxyphos
- 10,10-dihydromirex: **Use:** 10,10-dihydromirex
- 10-monohydromirex: Use: 10-monohydromirex
- 10H-phenothiazine: Use: phenothiazine
- 2,2'-methylenebis(3,4,6-trichlorophenol): **Use:** hexachlorophene
- 2,2-dichloro-N,N-di-2-propenylacetamide: **Use:** N, N-diallyl dichloroacetamide
- 2,2-dichloroethenyl dimethyl phosphate: Use: dichlorvos
- 2,2-dimethyl-7-(((methylamino)carbonyl)oxy)3(2H)benzofuranone: **Use:** 3-ketocarbofuran
- 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, (1a A,1b,B 2 A,5 A,5a B,6 B,6a A)-: **Use:** octachlor epoxide
- 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro-2,5-methano-2H-indeno(1,2-b) oxirene, (1a A, 1b B, 2 A, 5 A, 5a B, 6 B, 6a A)-: **Use:** heptachlor epoxide
- 2,3,4,5,6-pentachlorobenzenamine: Use: pentachloroaniline
- 2,3,4,5,7,7-hexachloro-1a,1b,5,5a,6,6a-hexahydro-2,5-methano-2H-indeno(1,2-b)oxirane: **Use:** chlordene epoxide
- 2,3,4-trihydroxy-2-methylbutanoic acid-(3,5-dichloroanilide): Use: vinclozolin metabolite F
- 2,3,5,6-tetrachloro-1,4-benzenedicarboxylic acid: **Use:** 2,3,5,6-tetrachloroterephthalic acid
- 2,3,5,6-tetrachloro-4-methoxybenzenamine: **Use:** 2,3,5,6-tetrachloroanisidine
- 2,3,5,6-tetrachloroaniline: Use: 2,3,5,6-tetrachloroaniline
- 2,3,5,6-tetrachloroanisidine: Use: 2,3,5,6-tetrachloroanisidine
- 2,3,5,6-tetrachloroanisole: Use: 2,3,5,6-tetrachloroanisole
- 2,3,5,6-tetrachlorobenzenamine: **Use:** 2,3,5,6-tetrachloroaniline
- 2,3,5,6-tetrachloronitroanisole: **Use:** 2,3,5,6-tetrachloronitroanisole
- 2,3,5,6-tetrachloroterephthalic acid: **Use:** 2,3,5,6-tetrachloroterephthalic acid
- 2,3,5-triiodobenzoic acid: **Use:** 2,3,5-triiodobenzoic acid
- 2,3,5-trimethacarb: **Use:** 2,3,5-trimethacarb
- 2,3,5-trimethylphenyl methylcarbamate: Use: 2,3,5-trimethacarb
- 2,3,6-TBA: **Use:** 2,3,6-TBA
- 2,3,6-trichlorobenzeneacetic acid: Use: fenac
- 2,3,6-trichlorobenzoic acid: Use: 2,3,6-TBA
- 2,3-dichloro-1,4-naphthalenedione: Use: dichlone
- 2,3-dihydro-2,2-dimethyl-3,7-benzofurandiyl 7-(methylcarbamate): **Use:** 3-hydroxycarbofuran
- 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ((dibutylamino)thio)= methylcarbamate: **Use:** carbosulfan
- 2,3-dihydro-2,2-dimethyl-7-benzofuranyl methylcarbamate: **Use:** carbofuran

2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide: Use: dimethipin

2,3-dimethyl-5-(((methylamino)carbonyl)oxy)benzenemethanol: **Use:** 3-hydroxymethyl-4,5-dimethylphenyl methylcarbamate

2,4,5,6-tetrachloro-1,3-benzenedicarbonitrile: **Use:** chlorothalonil

2,4,5-T: **Use:** 2,4,5-T

2,4,5-T BEP ester: Use: 2,4,5-T BEP ester

2,4,5-T butoxyethyl ester: Use: 2,4,5-T butoxyethyl ester

2,4,5-T butyl esters: **Use:** 2,4,5-T butyl esters

2,4,5-T ethylhexyl ester: Use: 2,4,5-T ethylhexyl ester

2,4,5-T isobutyl ester: **Use:** 2,4,5-T isobutyl ester

2,4,5-T isooctyl ester: **Use:** 2,4,5-T isooctyl ester

2,4,5-T isopropyl ester: **Use:** 2,4,5-T isopropyl ester

2,4,5-T methyl ester: Use: 2,4,5-T methyl ester

2,4,5-T n-butyl ester: **Use:** 2,4,5-T n-butyl ester

2,4,5-T propylene glycol butyl ether esters: **Use:** 2,4,5-T propylene glycol butyl ether esters

2,4,5-TP: **Use:** silvex

2,4,5-trichloro-alpha-methylbenzenemethanol: **Use:** 2,4,5-trichloro-alpha-methylbenzenemethanol

2,4-D: **Use:** 2,4-D

2,4-D BEP ester: Use: 2,4-D BEP ester

2,4-D butoxyethyl ester: Use: 2,4-D butoxyethyl ester

2,4-D ethyl hexyl ester: Use: 2,4-D ethyl hexyl ester

2,4-D isobutyl ester: **Use:** 2,4-D isobutyl ester

2,4-D isooctyl ester: **Use:** 2,4-D isooctyl ester

2,4-D isopropyl ester: **Use:** 2,4-D isopropyl ester

2,4-D methyl ester: Use: 2,4-D methyl ester

2,4-D n-butyl ester: **Use:** 2,4-D n-butyl ester

2,4-D propylene glycol butyl ether ester: **Use:** 2,4-D propylene glycol butyl ether ester

2,4-DB: **Use:** 2,4-DB

2,4-DB metabolite: Use: 2,4-D

2,4-DB methyl ester: **Use:** 2,4-DB methyl ester

2,4-des sodium: Use: disul-Na

2,4-diamino-6-(cyclopropyl)-1-methyl-1,3,5-triazinium: **Use:** 1-methyl cyromazine

2,4-dichloro-1-(4-nitrophenoxy)benzene: Use: nitrofen

2,4-dichloro-6-nitroaniline: Use: 2,4-dichloro-6-nitrobenzenamine

2,4-dichloro-6-nitrobenzenamine: **Use:** 2,4-dichloro-6-nitrobenzenamine

2,4-dimethyl-N-(3-methyl-2(3H)-thiazolylidene) benzenamine: Use: cymiazole

2,4-DP: Use: dichlorprop

2,4-MCPB: Use: MCPB

2,5-dichloro-4-methoxyphenol: ${\bf Use:}\ {\bf hydroxy\ chloroneb}$

2,5-dimethyl-3-(((methylamino)carbonyl)oxy)benzenemethanol: **Use:** 3-hydroxymethyl-2,5-dimethylphenyl methylcarbamate

2,6-dichloro-4-nitrobenzenamine: Use: dicloran

2,6-dichlorobenzamide: Use: 2,6-dichlorobenzamide

2,6-dichlorobenzenecarbothioamide: Use: chlorthiamid

2,6-dichlorobenzonitrile: Use: dichlobenil

2,6-dimethyl-4-(((methylamino)carbonyl)oxy)benzenemethanol: **Use:** 4-hydroxymethyl-3,5-dimethylphenyl methylcarbamate

2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)benzenamine: **Use:** trifluralin

2,6-dinitro-N1,N1-dipropyl-4-(trifluoromethyl)-1,3-benzenediamine: **Use:** prodiamine

2,8-dihydromirex: Use: 2,8-dihydromirex

2-((2-chlorophenyl)methyl)-4,4-dimethyl-3-isoxazolidinone: **Use:** clomazone

INDEX: NAMES

2-((4-chloro-6-(cyclopropylamino)-1,3,5-triazine-2-yl)amino)-2-methylpropanenitrile: **Use:** procyazine

2-((4-chloro-6-(ethylamino)-1,3,5-triazine-2-yl)amino)-2-methylpropionitrile: **Use:** cyanazine

2-((ethylthio)methyl)phenyl methylcarbamate: **Use:** ethiofencarb

2-((trichloromethyl)thio)-1H-isoindole-1,3(2H)-dione: Use: folpet

2-(1,3-dioxolan-2-yl)phenyl methylcarbamate: **Use:** dioxacarb

2-(1-(ethoxyimino)butyl)-5-(2-(ethylsulfinyl)propyl)-3-hydroxy-2-cyclohexen-1-one: **Use:** sethoxydim sulfoxide

2-(1-(ethoxyimino)butyl)-5-(2-(ethylthio)propyl)-3-hydroxy-2-cyclohexen-1-one: **Use:** sethoxydim

2-(1-(ethoxyimino)propyl)-3-hydroxy-5-(2,4,6-trimethylphenyl)-2-cyclohexen-1-one: **Use:** tralkoxydim

2-(1-hydroxy-1-methylethyl)-6-methyl-4(1H)-pyrimidin
one: Use: GS-31144

2-(1-methylethoxy) phenyl methylcarbamate: Use: propoxur

2-(1-methylethyl) phenyl methylcarbamate: Use: isoprocarb

2-(1-methylpropyl)-4,6-dinitrophenol: Use: dinoseb

2-(1-methylpropyl)-4,6-dinitrophenyl 3-methyl-2-butenoate: **Use:** binapacryl

2-(1-methylpropyl)phenyl methylcarbamate: Use: fenobucarb

2-(2,4,5-trichlorophenoxy) propanoic acid: **Use:** silvex

2-(2,4-dichlorophenoxy) propanoic acid: **Use:** dichlorprop

2-(2,4-dichlorophenyl)-alpha-methyl-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolane-4-ethanol: **Use:** CGA 118244

2-(2-chloroethoxy)benzenesulfonamide: Use: CGA 161149

2-(2-ethylhexyl)-3a,4,7,7a-tetrahydro-4,7-methano-1H-isoindole-1,3(2H)dione: **Use:** MGK 264

2-(2-furanyl)-1H-benzimidazole: Use: fuberidazole

2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione: **Use:** methazole

2-(3,5-dichlorophenyl)2-(2,2,2-trichloroethyl)-oxirane: **Use:** tridiphane

2-(3-chlorophenoxy) propanoic acid: Use: cloprop

2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-(methoxymethyl)-3-pyridinecarboxylic acid: **Use:** imazamox

2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)= propanoic acid: **Use:** haloxyfop

2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite: **Use:** propargite

2-(4-(2',4'-dichloro-5'-hydroxyphenoxy)phenoxy)propionic acid: Use: HOE-038182

2-(4-(2',4'-dichloro-5'-methoxyphenoxy)phenoxy)propionic methyl ester: **Use:** HOE-030291

2-(4-(2,4-dichlorophenoxy)phenoxy)propanoic acid: **Use:** diclofop

2-(4-chloro-2-methylphenoxy) propanoic acid, (±): **Use:** mecoprop

2-(4-thiazolyl)-1H-benzimidazole: Use: thiabendazole

2-(diethylamino)-6-methyl-4-pyrimidinyl diethylphosphorate: **Use:** pirimiphos-ethyl oxygen analog

2-(dimethylamino)-5,6-dimethyl-4-pyrimidinyl dimethylcarbamate: **Use:** pirimicarb

2-(m-chlorophenoxy) propionic acid: **Use:** cloprop

2-(methylsulfonyl)-4-(trifluoromethyl)-benzoic acid: Use: RPA203328

2-(thiocyanomethylthio)benzothiazole: Use: TCMTB

2-chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl phosphate, (Z)-: **Use:** Gardona

- 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate, (E): Use: chlorfenvinphos, beta-
- 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate, (Z): Use: chlorfenvinphos, alpha-
- 2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene: **Use:** oxyfluorfen
- 2-chloro-l-(4-nitrophenoxy)-4-(trifluoromethyl) benzene: **Use:** nitrofluorfen
- 2-chloro-2-propenyl diethylcarbamodithioate: Use: sulfallate
- 2-chloro-3-(diethylamino)-1-methyl-3-oxo-1-propenyl dimethyl phosphate: **Use:** phosphamidon
- 2-chloro-4-(1,1-dimethylethyl)phenyl methyl methylphosphoramidate: **Use:** crufomate
- 2-chloro-4-(4-chlorophenoxy) benzoic acid: Use: CGA 189138
- $\hbox{2-chloro-6-(trichloromethyl)} pyridine: \textbf{Use:}\ nitrapyrin$
- $\hbox{2-chloro-N,N-di-2-propeny lacetamide: } \textbf{Use:} \ all idochlor$
- 2-chloro-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)= carbonyl)benzenesulfonamide: **Use:** chlorsulfuron
- 2-chloro-N-(1-methylethyl)-N-phenylacetamide: Use: propachlor
- $\hbox{$2$-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)$ acetamide: \textbf{Use:} dimethenamid$
- $\hbox{2-chloro-N-(2,6-diethylphenyl)-N-(2-propoxyethyl) acetamide: } \textbf{Use:} \\ pretilachlor$
- 2-chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)acetamide: **Use:** alachlor
- 2-chloro-N-(2,6-dimethylphenyl)-N-(1H-pyrazol-1-ylmethyl)= acetamide: **Use:** metazachlor
- 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide: **Use:** dimethachlor
- 2-chloro-N-(2,6-dimethylphenyl)-N-(tetrahydro-2-oxo-3-furanyl)acetamide: **Use:** ofurace
- 2-chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy)-1-methylethyl) acetamide: **Use:** metolachlor
- 2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide: **Use:** acetochlor
- 2-chloroallyldiethyldithiocarbamate: Use: sulfallate
- 2-chloroethyl 2-(4-(1,1-dimethylethyl)phenoxy)-1-methylethyl sulfite: **Use:** aramite
- 2-chloroethyl caprate: Use: 2-chloroethyl caprate
- 2-chloroethyl decanoate: Use: 2-chloroethyl caprate
- 2-chloroethyl dodecanoate: Use: 2-chloroethyl laurate
- 2-chloroethyl hexadecanoate: Use: 2-chloroethyl palmitate
- 2-chloroethyl laurate: **Use:** 2-chloroethyl laurate
- 2-chloroethyl linoleate: Use: 2-chloroethyl linoleate
- 2-chloroethyl myristate: **Use:** 2-chloroethyl myristate
- 2-chloroethyl palmitate: **Use:** 2-chloroethyl palmitate
- 2-chloroethyl tetradecanoate: **Use:** 2-chloroethyl myristate
- 2-cyano-3-cyclopropyl-1-(2-methylsulphonyl-4
 - trifluoromethylphenyl) propan-1,3-dione: Use: RPA202248
- 2-cyano-N-((ethylamino)carbonyl)-2-(methoxyimino)acetamide: **Use:** cymoxanil
- 2-ethoxy-1-methyl-2-oxoethyl 5-(2-chloro-4-(trifluoromethyl)= phenoxy)-2-nitrobenzoate: **Use:** lactofen
- 2-ethoxy-2,3-dihydro-3,3-dimethyl-5-benzofuranyl= methanesulfonate, (±)-: **Use:** ethofumesate
- 2-hydroxy-2,3-dihydro-3,3-methyl-5-benzofuranyl methyl sulfonate: **Use:** 2-hydroxy-2,3-dihydro-3,3-methyl-5-benzofuranyl methyl sulfonate
- 2-imidazolidinethione: **Use:** ethylenethiourea 2-iodo-N-phenylbenzamide: **Use:** benodanil
- 2-methanesulphonyl-4-trifluoromethyl benzoic acid: Use: RPA203328

- 2-methoxy-3,5,6-trichloropyridine: **Use:** 2-methoxy-3,5,6-trichloropyridine
- $2{\text{-}methoxy-4-(methylsulfinylmethyl)-1,3,4-thiadiazolin-5-one:} \ \textbf{Use:} \\ methidathion sulfone$
- $2{\text{-}methoxy-4-(methylsulfonylmethyl)-1,3,4-thiadiazolin-5-one:} \ \textbf{Use:} \\ methidathion sulfoxide$
- 2-methoxy-4H-1,3,2-benzodioxaphosphorin-2-sulfide: **Use:** dioxabenzofos
- 2-methyl-2-(methylsulfonyl)propanal O-((methylamino)= carbonyl)oxime: **Use:** aldoxycarb
- 2-methyl-2-(methylthio)propanal O-((methylamino)= carbonyl)oxime: **Use:** aldicarb
- 2-methyl-4,6-dinitrophenol: Use: DNOC
- 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl) cyclopropanecarboxylate: **Use:** allethrin
- $\label{eq:condition} 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl-2,2-dimethyl-3-(2-methyl-1-propenyl)-cyclopropanecarboxylate, $(1R-(1A(S*),3B))-:$ Use: S-bioallethrin$
- 2-methyl-N-phenyl-3-furancarboxamide: Use: fenfuram
- 2-octyl-3(2H)-isothiazolone: Use: octhilinone
- 2-phenylphenol: Use: phenylphenol, o-
- 2-tert-butyl-4-chloro-5-(4-(1,1-dimethyl-2-hydroxymethyl)-benzylthio)-chloropyridazin-3(2H)-one: **Use:** PB-9
- 2-tert-butyl-5-(4-(1-carboxy-1-methylethyl)benzylthiol-4chloropyridazin-3(2H)-one: **Use:** PB-7
- 2a,3,3,4,5,5a-hexachlorodecahydro-2,4,6-metheno-2H-cyclopenta= (4,5)pentaleno(1,2-b)oxirene,(1aA,1bB,2A,2aB,4B,5B,5aB,5bB,6A,6aA)-: **Use:** photodieldrin
- 3',4'-dichloropropionanilide: Use: propanil
- 3, 5, 6-trichloro-2-pyridinol methyl ester: **Use:** 3, 5, 6-trichloro-2-pyridinol methyl ester
- 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-2,7:3,6-dimethanonaphth(2,3-b)oxirene, (1aA,2B,2aB,3A,6A,6aB,7B,7aA)-: **Use:** endrin
- 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-2,7:3,6-dimethanonaphth(2,3-b)oxirene, (1aA,2B,2aA,3B,6B,6aA, 7B,7aA)-: **Use:** dieldrin
- 3,4,5-trimethacarb: Use: 3,4,5-trimethacarb
- 3,4,5-trimethylphenyl methylcarbamate: Use: 3,4,5-trimethacarb
- 3,4,6,9,9-pentachloro-1a,2,2a,3,6,6a,7,7a-octahydro-2,7:3,6-dimethanonaphth(2,3-b) oxirene, (1aA,2B,2aA,3B,6B,6aA, 7B,7aA)-: **Use:** photodieldrin B
- 3,4-dichloroaniline: Use: 3,4-dichloroaniline
- 3.4-dichlorobenzenamine: Use: 3.4-dichloroaniline
- 3,4-dichlorophenylurea: **Use:** 3,4-dichlorophenylurea
- 3,4-dihydro-6-methyl-N-phenyl-2H-pyran-5-carboxamide: **Use:** pyracarbolid
- 3,5,6-trichloro-2-pyridinol: Use: 3,5,6-trichloro-2-pyridinol
- 3,5,6-trichloro-2-pyridyl diethyl phosphate: **Use:** chlorpyrifos oxygen analog
- 3,5-dibromo-4-hydroxybenzaldehyde O-(2,4-dinitrophenyl)oxime : **Use:** bromofenoxim
- 3,5-dibromo-4-hydroxybenzoic acid: **Use:** 3,5-dibromo-4-hydroxybenzoic acid
- 3,5-dibromo-4-hydroxybenzonitrile: Use: bromoxynil
- 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)benzamide: **Use:** pronamide
- 3,5-dichloroaniline: Use: 3,5-dichloroaniline
- 3,5-dichlorophenyl carbamic acid: Use: vinclozolin metabolite B
- 3,5-dimethyl-4-(methylsulfinyl)phenyl methylcarbamate: **Use:** methiocarb sulfoxide

- 3,5-dimethylphenyl methylcarbamate: **Use:** XMC
- 3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine: **Use:** clofentezine
- 3,6-dichloro-2-methoxybenzoic acid: Use: dicamba
- 3-((methoxycarbonyl)amino)phenyl (3-methylphenyl)carbamate: **Use:** phenmedipham
- 3-(1-ethylpropyl) phenyl methylcarbamate mixture with 3-(1-methylbutyl) phenyl methylcarbamate: **Use:** bufencarb
- 3-(2,4-dichloro-5-(1-methylethoxy)phenyl)-5-(1,1-dimethylethyl)-1.3.4-oxadiazol-2-(3H)-one: **Use:** oxadiazon
- 3-(2-propenyloxy)-1,2-benzisothiazole 1,1-dioxide: **Use:** probenazole
- 3-(3,4-dichlorophenyl)-1-methoxyurea: **Use:** 3-(3,4-dichlorophenyl)-1-methoxyurea
- 3-(3,4-dichlorophenyl)-1-methyl urea: **Use:** N-(3,4-dichlorophenyl)-N'-methylurea
- 3-(3,5-dichlorophenyl)-1,5-dimethyl-3-azabicyclo(3.1.0) hexane-2,4-dione: **Use:** procymidone
- 3-(3,5-dichlorophenyl)-2,4-dioxo-1-imidazolidinecarboxamide: **Use:** desisopropyl iprodione
- 3-(3,5-dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione: **Use:** vinclozolin
- 3-(3,5-dichlorophenyl)-5-methyl-2,4-oxazolidinedione: **Use:** vinclozolin metabolite S
- 3-(3,5-dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo-1imidazolidinecarboxamide: **Use:** iprodione
- 3-(4'-hydroxyphenyl)-2-methylbenzyl(±) cis-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** 4'-hydroxy bifenthrin
- 3-(4-hydroxycyclohexyl)-1-methyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione: Use: IN-T3936
- 3-(4-hydroxycyclohexyl)-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4-(1H,3H)-dione: **Use:** IN-T3937
- 3-(4-hydroxycyclohexyl)-6-(methylamino)-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione: **Use:** IN-T3935
- 3-(dichloroacetyl)-5-(2-furanyl)-2,2-dimethyloxazolidine: **Use:** furilazole
- 3-(methylthio)-2-butanone O-((methylamino)carbonyl)oxime: **Use:** butocarboxim
- 3-amino-2,5-dichlorobenzoic acid: Use: chloramben
- 3-aminophenol: Use: 3-aminophenol
- 3-carboxy-5-ethoxy-1,2,4-thiadiazole: **Use:** 3-carboxy-5-ethoxy-1,2,4-thiadiazole
- 3-chloro-5-methyl-4-nitro-1H-pyrazole: **Use:** 3-chloro-5-methyl-4-nitro-1H-pyrazole
- 3-chlorosulfonamide acid: Use: 3-chlorosulfonamide acid
- 3-cyclohexyl-1-methyl-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione: **Use:** IN-B2838
- 3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione: **Use:** hexazinone
- 3-cyclohexyl-6-(methylamino)-1-methyl-1,3,5-triazine-2,4-(1H,3H)-dione: Use: IN-A3928
- 3-desmethyl sulfentrazone: Use: 3-desmethyl sulfentrazone
- 3-hydroxycarbofuran: Use: 3-hydroxycarbofuran
- 3-hydroxymethyl-2,5-dimethylphenyl methylcarbamate: **Use:** 3-hydroxymethyl-2,5-dimethylphenyl methylcarbamate
- 3-hydroxymethyl-4,5-dimethylphenyl methylcarbamate: **Use:** 3-hydroxymethyl-4,5-dimethylphenyl methylcarbamate
- 3-ketocarbofuran: Use: 3-ketocarbofuran
- 3-methyl-4-nitrophenol: Use: 3-methyl-4-nitrophenol

- 3-methyl-5-(1-methylethyl)phenyl methylcarbamate: Use: promecarb
- 3-methylphenyl methylcarbamate: Use: metolcarb
- 3-oxocarbofuran: Use: 3-ketocarbofuran
- 3-PBA: Use: 3-phenoxybenzenemethanol
- 3-phenoxybenzenemethanol: Use: 3-phenoxybenzenemethanol

INDEX: NAMES

- 3-phenoxybenzyl alcohol: Use: 3-phenoxybenzenemethanol
- 3a,4,7,7a-tetrahydro-1H-isoindole, cis-: Use: THPI
- 3a,4,7,7a-tetrahydro-2-((1,1,2,2-tetrachloroethyl)thio)-1H-isoindole-1,3(2H)-dione: **Use:** captafol
- 3a,4,7,7a-tetrahydro-2-((trichloromethyl)thio)-1H-isoindole-1,3(2H)-dione: **Use:** captan
- 3b,4,5,6,6,6a-hexachlorodecahydro-2,5,7-metheno-3H-cyclopenta= (a) pentalen-3-one, (2 A, 3a B, 3b B, 4 B, 5 B, 6a B, 7 A, 7a B, 8R*)-: **Use:** endrin ketone
- 4'-hydroxy bifenthrin: Use: 4'-hydroxy bifenthrin
- 4,4'-dichlorobiphenyl: Use: 4,4'-dichlorobiphenyl
- 4,4'-dichlorodiphenyltrichloroethane: Use: DDT, p,p'-
- 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methano-1H-inden-1-ol: **Use:** 1-hydroxychlordene
- 4,5,6,7,8,8-hexahydro-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene: **Use:** chlordene
- 4,6-bis(difluoromethoxy)-2-pyrimidinamine: Use: CGA 171683
- 4,6-dichloro-N-(2-chlorophenyl)-1,3,5-triazin-2-amine: **Use:** anilazine
- 4,6-dimethyl-N-phenyl-2-pyrimidinamine: Use: pyrimethanil
- 4,6-dinitrophenyl 2-(1-methylheptyl)-2-butenoate, (E)-: **Use:**
- 4-((1-ethylpropyl)amino)-2-methyl-3,5-dinitrobenzenemethanol: **Use:** CL 202,347
- 4-(1,1-dimethylethyl)-N-(1-methylpropyl)-2,6-dinitrobenzenamine: **Use:** butralin
- 4-(1-methylethyl)-2,6-dinitro-N,N-dipropylbenzenamine: **Use:** isopropalin
- 4-(2,4-DB): **Use:** 2,4-DB
- 4-(2,4-dichlorophenoxy) butanoate: Use: 2,4-DB
- 4-(2,4-dichlorophenoxy)benzenamine: **Use:** 4-(2,4-dichlorophenoxy)benzenamine
- 4-(2,4-dichlorophenoxy) butyric acid: Use: 2,4-DB
- $\label{thm:condition} \mbox{4-(2-methane sulphonyl-4-trifluoromethylbenzoyl)-5-cyclopropyl isoxazole: \mbox{$\bf Use:}$ isoxaflutole (prop)$
- 4-(3-(4-(1,1-dimethylethyl)phenyl)-2-methylpropyl)-2,6-dimethylmorpholine: **Use:** fenpropimorph
- 4-(3-(4-chlorophenyl)-3-(3,4-dimethoxyphenyl)-1-oxo-2propenylmorpholine: **Use:** dimethomorph (prop)
- 4-(4-chloro-2-methylphenoxy)butanoate: **Use:** MCPB
- 4-(4-chlorophenoxy)-2,2-dimethyl-4-(1H-1,2,4-triazol-1-yl)-1,3-butanediol: Use: KWG 1342
- 4-(4-chlorophenoxy)benzenamine: Use: 4-chlorophenoxyaniline
- 4-(4-chlorophenyl)-2-(methyl-1H-1,2,4-trizaole)-4-oxo-2-phenyl butanenitrile: Use: RH-6467
- 4-(dichloroacetyl)-1-oxa-4-azapiro[4.5]decane: **Use:** 4-(dichloro=acetyl)-1-oxa-4-azapiro[4.5]decane
- 4-(dichloroacetyl)-3,4-dihydro-3-methyl-2H-1,4-benzoxazine: **Use:**
- 4-(dimethylamino)-3-methylphenyl methylcarbamate: **Use:**
- 4-(dipropylamino)-3,5-dinitrobenzenesulfonamide: Use: oryzalin
- 4-(methylsulfonyl)-2,6-dinitro-N,N-dipropylbenzenamine: **Use:** nitralin
- 4-amino-3,5,6-trichloro-2-pyridinecarboxylic acid: **Use:** picloram

- 4-amino-3-methyl-6-phenyl-1,2,4-triazin-5(4H)-one: Use: metamitron
- 4-amino-6-(1,1-dimethylethyl)-1,2,4-triazine-3,5-(2H,4H)-dione: **Use:** metribuzin, diketo metabolite
- 4-amino-6-(1,1-dimethylethyl)-3-(ethylthio)-1,2,4-triazin-5(4H)-one: **Use:** Tycor
- 4-amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5-(4H)-one: **Use**: metribuzin
- 4-aminobenzenesulfonamide: Use: sulfanilamide
- 4-bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile: **Use:** chlorfenapyr (prop)
- 4-chloro-2-oxo-3(2H)-benzothiazoleacetic acid: Use: benazolin
- 4-chloro-4'-amino-diphenyl ether: Use: 4-chlorophenoxyaniline
- 4-chloro-5-(methylamino)-2-(3-(trifluoromethyl)phenyl)-3(2H)-pyridazinone: **Use:** norflurazon
- 4-chloro-5-amino-2-(a,a,a-trifluoro-m-tolyl)-3(2H)pyridazinone: **Use:** desmethyl norflurazon
- 4-chloro-6-methoxy-1H-indole: Use: 4-chloro-6-methoxyindole
- 4-chloro-6-methoxyindole: Use: 4-chloro-6-methoxyindole
- 4-chlorobenzoic acid: Use: 4-chlorobenzoic acid
- 4-chlorobenzylmethyl sulfone: Use: 4-chlorobenzylmethyl sulfone
- 4-chlorobenzylmethyl sulfoxide: **Use:** 4-chlorobenzylmethyl sulfoxide
- 4-chlorobiphenyl: Use: 4-chlorobiphenyl
- 4-chlorophenoxyaniline: Use: 4-chlorophenoxyaniline
- 4-chlorophenyl 4-chlorobenzenesulfonate: Use: ovex
- 4-chlorophenyl benzenesulfonate: Use: fenson
- 4-CPA: Use: 4-CPA
- 4-cyclohexene-1,2-dicarboximide, cis-: Use: THPI
- 4-cyclopropyl-6-methyl-N-phenyl-2-pyrimidinamine: **Use:** cyprodinil
- 4-ethoxy-7-phenyl-3,5-dioxa-6-aza-4-phosphaoct-6-ene-8-nitrile 4-sulfide: **Use:** phoxim
- 4-hydroxy-3,5-diiodobenzonitrile: Use: ioxynil
- 4-hyroxymethyl-3,5-dimethylphenyl methylcarbamate: **Use:** 4-hydroxymethyl-3,5-dimethylphenyl methylcarbamate
- 4-methoxy-6-methyl-1,3,5-triazin-2-amine: Use: CGA 150829
- 5,10-dihydro-5,10-dioxonaphtho(2,3-b)-1,4-dithiin-2,3-dicarbonitrile: **Use:** dithianon
- 5,6-dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide: **Use:** carboxin
- 5,6-dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide 4,4-dioxide: **Use:** oxycarboxin
- 5,6-dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide-4oxide: **Use:** carboxin sulfoxide
- 5,6-dihydro-3-carboxanilide-2-methyl-1,4-oxathiin-4-oxide: **Use:** carboxin sulfoxide
- 5-((1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl) O,O-dimethyl phosphorothioate: **Use:** phosmet oxygen analog
- 5-((2-(2-butoxyethoxy)ethoxy)methyl)-6-propyl-1,3-benzodioxole: **Use:** piperonyl butoxide
- 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoic acid: Use: a cifluorfen
- 5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3thiazolidinecarboxamide, trans: **Use:** hexythiazox
- 5-(4-chlorophenyl)dihydro-3-phenyl-3-(1H-1,2,4-triazole-1-ylmethyl)-2-(3H)-furanone, cis: **Use:** RH-9129
- 5-(4-chlorophenyl)dihydro-3-phenyl-3-(1H-1,2,4-triazole-1-ylmethyl)-2-(3H)-furanone, trans-: **Use:** RH-9130
- 5-(N-glucosyl) amino-4-chloro-2-phenyl-3-(2H)-pyridazinone: **Use:** pyrazon metabolite A

- 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((trifluoromethyl)sulfinyl)-1H-pyrazole-3-carbonitrile: **Use:** fipronil
- 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((trifluoromethyl)sulfonyl)-1H-pyrazole-3-carbonitrile: **Use:** MB46136
- 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((trifluoromethyl)thio)-1H-pyrazole-3-carbonitrile: **Use:** MB45950
- 5-amino-4-chloro-2-phenyl-3-(2H)-pyridazinone: **Use:** pyrazon
- 5-amino-4-chloro-3-(2H)-pyridazinone: **Use:** pyrazon metabolite B
- $5\text{-}bromo-6\text{-}methyl-3\text{-}(1\text{-}methylpropyl)-2,} 4(1H,3H)-$
- pyrimidinedione: Use: bromacil
- 5-butyl-2-(ethylamino)-6-methyl-4(1H)-pyrimidinone: **Use:** ethirimol
- 5-butyl-2-(ethylamino)-6-methyl-4-pyrimidinyl dimethylsulfamate: **Use:** bupirimate
- 5-chloro-3-(1,1,-dimethylethyl)-6-methyl-2,4(1H,3H)-pyrimidinedione: **Use:** terbacil
- 5-chloro-3-methyl-4-nitro-1H-pyrazole: **Use:** 3-chloro-5-methyl-4-nitro-1H-pyrazole
- 5-ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole: **Use:** etridiazole 5-methyl-1,2,4-triazolo(3,4-b)-benzothiazole: **Use:** tricyclazole
- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide, (3 A, 5a A, 6 B, 9 B, 9a A)-: **Use:** endosulfan II
- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3,3-dioxide: **Use:** endosulfan sulfate
- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide, (3 A, 5a B, 6 A, 9 A, 9a B)-: **Use:** endosulfan I
- 6-(1,1-dimethylethyl)-1,2,4-triazine-3,5(2H,4H)-dione: **Use:** metribuzin, deaminated diketo metabolite
- 6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one: **Use:** metribuzin, deaminated metabolite
- 6-chloro-1,3,5-triazine-2,4-diamine: Use: desdiethyl simazine
- 6-chloro-N,N'-bis(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** propazine
- 6-chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine: **Use:** simazine 6-chloro-N-(1,1-dimethylethyl)-N'-ethyl-1,3,5-triazine-2,4-diamine: **Use:** terbuthylazine
- 6-chloro-N-cyclopropyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** cyprazine
- 6-chloro-N-ethyl-1,3,5-triazine-2,4-diamine: **Use:** desethyl simazine 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** atrazine
- 6-chloropicolinic acid: Use: 6-chloropicolinic acid
- 6-ethoxy-1,2-dihydro-2,2,4-trimethylquinoline: **Use:** ethoxyquin
- $\hbox{6-methyl-1,3-dithiolo} (4,5-b) quinoxalin-2-one: \textbf{Use:} oxythioquinox$
- 6-methyl-2-(1-methylethyl)-4(1H)-pyrimidinone: Use: G-27550
- 7-chlorobicyclo(3.2.0)hepta-2,6-dien-6-yl dimethyl phosphate: **Use:** heptenophos
- 8-monohydromirex: **Use:** 8-monohydromirex
- 9-dechlorodieldrin: **Use:** photodieldrin B
- Aatrex: Use: atrazine
- AC 222,293: Use: imazamethabenz methyl ester
- AC 222,705: Use: flucythrinate
- AC 263,222 ammonium salt: Use: AC 263,222 ammonium salt
- AC 299,263: Use: imazamox
- AC 303,630: Use: chlorfenapyr (prop)
- AC 5,223: Use: dodine
- Acaraben: Use: chlorobenzilate
- Acaralate: Use: chloropropylate
- Acaristop: Use: clofentezine
- Acarol: Use: bromopropylate

Accothion: Use: fenitrothion alpha-(4-chlorophenyl)-alpha-(3,4-dihydroxybutyl)-1H-1,2,4-tria= zole-1-propanenitrile: Use: myclobutanil dihydroxy metabolite Acenit: Use: acetochlor alpha-(4-chlorophenyl)-alpha-(3-hydroxybutyl)-1H-1,2,4-triazole-1acephate: Use: acephate propanenitrile: Use: myclobutanil alcohol metabolite acephate metabolite: Use: methamidophos acetochlor: Use: acetochlor alpha-(cyclopropylcarbonyl)-2-(methylsulfonyl)-beta-oxo-4-(trifluoromethyl)-benzenepropanenitrile: Use: RPA202248 acetochlor metabolite: Use: CP 106077 alpha-butyl-alpha-(2,4-dichlorophenyl)-1H-1,2,4-triazole-1-ethanol, acetochlor metabolite: Use: CP 106070 (±)-: **Use:** hexaconazole acetochlor metabolite: Use: CP 108669 acetochlor metabolite: Use: CP 97290 alpha-butyl-alpha-(4-chlorophenyl)-1H-1,2,4-triazole-1acetochlor metabolite: Use: CP 92429 propanenitrile: Use: myclobutanil acetochlor metabolite: Use: CP 95200 alpha-cypermethrin: Use: alpha-cypermethrin acifluorfen: Use: acifluorfen Alto: **Use:** cyproconazole acifluorfen sodium metabolite: Use: acifluorfen Amaze: Use: isofenphos Acrex: Use: dinobuton Ambox: Use: binapacryl Acricid: Use: binapacryl Amdon: Use: picloram Amdro: Use: hydramethylnon Acriflor: Use: hexythiazox acrinathrin: Use: acrinathrin ametryn: Use: ametryn ametryne: Use: ametryn Acrobat: **Use:** dimethomorph (prop) Actellic: Use: pirimiphos-methyl Amex: Use: butralin Actril: Use: ioxynil Amiben: Use: chloramben Admire: Use: imidacloprid aminocarb: Use: aminocarb aminonitrofen: Use: 4-(2,4-dichlorophenoxy)benzenamine Advantage: Use: carbosulfan Afalon: **Use:** linuron Amiral: **Use:** triadimefon amitraz: Use: amitraz Afiline: Use: butocarboxim amitraz metabolite: Use: BTS 27271-HCl Aflix: Use: formothion amitraz metabolite: Use: BTS 27919 Afos: Use: mecarbam Afugan: Use: pyrazophos Ammo: Use: cypermethrin anilazine: Use: anilazine Agritox: Use: trichloronat Agroxone: Use: MCPA Animert: Use: tetrasul Akar: Use: chlorobenzilate Animert sulfoxide: Use: tetrasul sulfoxide alachlor: Use: alachlor Anthio: Use: formothion alachlor metabolite: Use: CP 108064 Anticarie: Use: hexachlorobenzene alachlor metabolite: Use: CP 51214 Antor: Use: diethatyl-ethyl aldicarb: Use: aldicarb Anvil: Use: hexaconazole aldicarb sulfone: Use: aldoxycarb Apache: Use: cadusafos aldicarb sulfoxide: Use: aldicarb sulfoxide Apl-luster: Use: thiabendazole aldoxycarb: Use: aldoxycarb Apollo: Use: clofentezine aldrin: Use: aldrin Appa: Use: phosmet Alert: Use: chlorfenapyr (prop) aprocarb: Use: propoxur Alfacron: Use: jodfenphos Aquazine: Use: simazine allethrin: Use: allethrin Aracide: Use: aramite allethrin, d-trans-: Use: allethrin Aramite: Use: aramite allidochlor: Use: allidochlor Arathane: Use: dinocap Allisan: Use: dicloran Arelon: **Use:** isoproturon allophanate: Use: allophanate Aresin: Use: monolinuron alloxydim-sodium: Use: alloxydim-sodium Aroclor 1016: Use: Aroclor 1016 Alpha: **Use:** prochloraz Aroclor 1221: Use: Aroclor 1221 alpha, alpha, alpha-trifluoro-m-toluidine: Use: CGA 72903 Aroclor 1242: Use: Aroclor 1242 alpha-((diethoxyphosphinothioyl)oxy)imino)benzeneacetonitrile: Aroclor 1248: Use: Aroclor 1248 Use: phoxim Aroclor 1254: Use: Aroclor 1254 alpha-(2,4-dichlorophenyl)-1H-1,2,4-triazole-1-ethanol: Use: CGA Aroclor 1260: Use: Aroclor 1260 91305 Aroclor 1262: Use: Aroclor 1262 alpha-(2-(4-chlorophenyl)ethyl)-alpha-(1,1-dimethylethyl)-1H-Aroclor 1268: Use: Aroclor 1268 1,2,4-triazol-1-ethanol, (\pm)-: **Use:** tebuconazole Aroclor 4465: Use: Aroclor 4465 alpha-(2-(4-chlorophenyl)ethyl)-alpha-phenyl-1H-1,2,4-triazole-1arsanilic acid: Use: arsanilic acid propanenitrile: Use: fenbuconazole Asana: Use: esfenvalerate alpha-(2-chlorophenyl)-alpha-(4-chlorophenyl)-5-Assert: Use: imazamethabenz methyl ester pyrimidinemethanol: Use: fenarimol Assure: Use: quizalofop ethyl ester alpha-(2-chlorophenyl)-alpha-(4-fluorophenyl)-5asulam metabolite: Use: sulfanilamide pyrimidinemethanol: Use: nuarimol Asuntol: Use: coumaphos alpha-(4-chlorophenyl)-alpha-(1-cyclopropylethyl)-1H-1,2,4-

Atranex: Use: atrazine

Atratol: Use: atrazine

triazole-1-ethanol: Use: cyproconazole

INDEX: NAMES

INDEX: NAMES

atrazine: Use: atrazine

atrazine metabolite: Use: desdiethyl simazine atrazine metabolite: Use: desethyl simazine

Avadex: Use: di-allate Avadex BW: Use: tri-allate

Avlothane: Use: hexachloroethane

Award: Use: penconazole

azinphos-ethyl: Use: azinphos-ethyl azinphos-methyl: Use: azinphos-methyl

azinphos-methyl oxygen analog: Use: azinphos-methyl oxygen

analog

Azodrin: Use: monocrotophos Aztec: Use: tebupirimfos Baam: Use: amitraz Balan: Use: benfluralin Banner: Use: propiconazole Banvel D: Use: dicamba

Barnon Plus: Use: flamprop-M-isopropyl

Barricade: Use: cypermethrin Basalin: Use: fluchloralin Basamid: Use: dazomet Basudin: Use: diazinon Bavistin: **Use:** carbendazim BAY 17147: **Use:** azinphos-methyl BAY 25141: **Use:** fensulfothion Bay 29493: **Use:** fenthion Bay 36205: Use: oxythioquinox BAY 37289: Use: trichloronat Bay 37344: Use: methiocarb BAY 39007: Use: propoxur BAY 45432: Use: omethoate BAY 47531: Use: dichlofluanid BAY 49854: Use: tolvlfluanid BAY 5712a: Use: tolvlfluanid BAY 68138: Use: fenamiphos BAY 9010: Use: propoxur BAY 9026: Use: methiocarb

Baycor: Use: bitertanol Bayfidan: Use: triadimenol Baygon: Use: propoxur Bayleton: Use: triadimefon Bayrusil: **Use:** quinalphos Baytan: Use: triadimenol Baytex: Use: fenthion Baythion: Use: phoxim Baythroid: Use: cyfluthrin Beam: Use: tricyclazole

BAY 94337: Use: metribuzin

BAY-FCR 1272: Use: cyfluthrin

BAY-MEB 6447: Use: triadimefon

Bay SMY 1500: Use: Tycor

benazolin methyl ester: Use: benazolin methyl ester

bendiocarb: Use: bendiocarb benefin: Use: benfluralin benfluralin: Use: benfluralin Benlate: Use: benomyl benodanil: Use: benodanil benomyl: Use: benomyl

benazolin: Use: benazolin

benomyl metabolite: Use: carbendazim

benoxacor: Use: benoxacor bensulide: Use: bensulide

benthiocarb: Use: thiobencarb Benzac: Use: 2.3.6-TBA Benzar: Use: benazolin

benzene hexachloride, alpha-: Use: BHC, alphabenzene hexachloride, beta-: Use: BHC, betabenzene hexachloride, delta-: Use: BHC, deltabenzene hexachloride, gamma: Use: lindane benzoylprop-ethyl: Use: benzoylprop-ethyl benzyl butyl phthalate: Use: butyl benzyl phthalate

Bestox: **Use:** alpha-cypermethrin Besuntol: Use: cymiazole

beta-((4-chlorophenyl)methyl)-alpha-(1,1-dimethylethyl)-1H-1,2,4-

triazole-1-ethanol, (R^*,R^*) - (\pm) -: **Use:** paclobutrazol

beta-(1,1'-biphenyl)-4-yloxy-alpha-(1,1-dimethylethyl)-1H-1,2,4-

triazole-1-ethanol: Use: bitertanol

beta-(2,4-dichlorophenyl)methyl)-alpha-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol, (R^*,R^*) - (\pm) -: **Use:** diclobutrazol beta-(4-chlorophenoxy)-alpha-(1,1-dimethylethyl)1H-1,2,4-

triazole-1-ethanol: Use: triadimenol Betanal: Use: phenmedipham Betanal Am: Use: desmedipham Betanex: Use: desmedipham Betasan: Use: bensulide bethrodine: Use: benfluralin

BF 352-22: Use: vinclozolin metabolite B BF 352-23: Use: vinclozolin metabolite E BF 352-25: Use: vinclozolin metabolite F BF 352-31: Use: 3,5-dichloroaniline BF 352-41: Use: vinclozolin metabolite S

BHC, alpha-: Use: BHC, alpha-BHC, beta-: Use: BHC, beta-BHC, delta-: Use: BHC, delta-BHC, gamma: Use: lindane Bicep: Use: metolachlor Bidrin: Use: dicrotophos bifenox: Use: bifenox bifenthrin: Use: bifenthrin

bifenthrin metabolite: Use: 4'-hydroxy bifenthrin

biloxazol: Use: bitertanol binapacryl: Use: binapacryl Binnell: Use: benfluralin bioallethrin: Use: allethrin Bioguard: Use: thiabendazole bioresmethrin: Use: bioresmethrin

Bioxone: Use: methazole BIPC: Use: chlorbufam Biphenate: Use: bifenthrin biphenthrin: Use: bifenthrin biphenyl: Use: biphenyl

bis(1-methylethyl) 1,3-dithiolan-2-ylidenepropanedioate: Use:

isoprothiolane

bis(1-methylethyl) 5-nitro-benzene-1,3-dicarboxylate: Use:

nitrothal-isopropyl

bis(2-ethylhexyl) 1,2-benzenedicarboxylate: **Use:** bis(2-ethylhexyl)

bis(2-ethylhexyl) phthalate: Use: bis(2-ethylhexyl) phthalate bis(4-chlorophenyl) methanone: Use: dichlorobenzophenone,

bis(trichloromethyl)disulfide: Use: bis(trichloromethyl)disulfide

bitertanol: Use: bitertanol Bladafum: Use: sulfotep Bladan: Use: parathion

Bladex: Use: cyanazine
Blattanex: Use: propoxur
Bloc: Use: fenarimol
Blockade: Use: prodiamine
Bolero: Use: thiobencarb
Bolstar: Use: sulprofos
Bonsai: Use: paclobutrazol
Botran: Use: dicloran
BPMC: Use: fenobucarb
Brace: Use: isazofos
Bravo: Use: chlorothalonil
Brigade: Use: bifenthrin
Broadstrike: Use: flumetsulam
Brofene: Use: bromophos
bromacil: Use: bromacil

bromacil methyl ether: Use: bromacil methyl ether

Bromeflor: **Use:** ethephon Bromex: **Use:** chlorbromuron Brominil: **Use:** bromoxynil

bromofenoxim: Use: bromofenoxim

bromofenoxim methyl ether: Use: bromofenoxim methyl ether

bromophos: Use: bromophos

bromophos-ethyl: **Use:** bromophos-ethyl bromopropylate: **Use:** bromopropylate bromoxynil: **Use:** bromoxynil

bromoxynil butyrate: Use: bromoxynil butyrate

bromoxynil metabolite: Use: 3,5-dibromo-4-hydroxybenzoic acid bromoxynil methyl ether: Use: bromoxynil methyl ether

bromoxynil octanoate: Use: bromoxynil octanoate

BTS 27271-HCl: **Use:** BTS 27271-HCl BTS 27919: **Use:** BTS 27919 BTS-7693: **Use:** benazolin

Buctril: **Use:** bromoxynil bufencarb: **Use:** bufencarb

Bulan: Use: Bulan

bupirimate: **Use:** bupirimate
Busan: **Use:** TCMTB
butachlor: **Use:** butachlor
Butacide: **Use:** piperonyl butoxide
Butisan S: **Use:** metazachlor
butocarboxim: **Use:** butocarboxim

butralin: Use: butralin

butyl (2,4,5-trichlorophenoxy)acetate: **Use:** 2,4,5-T n-butyl ester butyl 2-(4-((5-trifluoromethyl-2-pyridinyl)oxy)phenoxy)=

propanoate: **Use:** fluazifop butyl ester

butyl benzyl phthalate: Use: butyl benzyl phthalate

butyl phenylmethyl 1,2-benzenedicarboxylate: Use: butyl benzyl

phthalate

butyl phthalate, normal: Use: dibutyl phthalate

butylate: Use: butylate

butylisodecyl phthalate: Use: butylisodecyl phthalate

Butyrac: **Use:** 2,4-DB Bux: **Use:** bufencarb

Cadre: Use: AC 263,222 ammonium salt

cadusafos: Use: cadusafos Calirus: Use: benodanil camphechlor: Use: toxaphene Can-trol: Use: MCPB Caparol: Use: prometryn captafol: Use: captafol captan: Use: captan

captan epoxide: Use: captan epoxide

captan impurity: **Use:** bis(trichloromethyl)disulfide captan metabolite (hydrolysis product): **Use:** THPI

INDEX: NAMES

Capture: **Use:** bifenthrin Caragard: **Use:** terbumeton Carbamult: **Use:** promecarb carbaryl: **Use:** carbaryl

carbendazim: Use: carbendazim carbetamide: Use: carbetamide Carbicron: Use: dicrotophos carbofuran: Use: carbofuran

carbofuran metabolite: **Use:** carbofuran-3-keto-7-phenol carbofuran metabolite: **Use:** 3-hydroxycarbofuran

carbofuran-7-phenol-DNP ether: Use: carbofuran-7-phenol-DNP

ether

carbophenothion: Use: carbophenothion

carbophenothion oxygen analog: Use: carbophenothion oxygen

analog

carbophenothion sulfone: **Use:** carbophenothion sulfone carbophenoxon: **Use:** carbophenothion oxygen analog

carbophenoxon sulfone: Use: carbophenothion oxygen analog

sulfone

carbophenoxon sulfoxide: Use: carbophenothion oxygen analog

sulfoxide

carbosulfan: **Use:** carbosulfan carboxin: **Use:** carboxin

carboxin sulfoxide: **Use:** carboxin sulfoxide carzol: **Use:** formetanate hydrochloride

Casoron: Use: dichlobenil
CDAA: Use: allidochlor
CDEC: Use: sulfallate
Celathion: Use: chlorthiophos
Celatox DP: Use: dichlorprop
Cercobin M: Use: thiophanate-methyl

Cercobin M: Use: thiopnanate-me
Cerone: Use: ethephon
Certrol: Use: ioxynil
Cesar: Use: hexythiazox
CG 113: Use: pretilachlor
CGA-100255: Use: CGA 100255
CGA-118244: Use: CGA 118244
CGA-120844: Use: CGA 120844
CGA-12223: Use: isazofos
CGA-14128: Use: CGA 14128
CGA-150829: Use: CGA 150829
CGA-152005: Use: prosulfuron
CGA-154281: Use: benoxacor
CGA-161149: Use: CGA 161149
CGA-17090: Use: dimethachlor

CGA-152005: Use: prosulfuron CGA-154281: Use: benoxacor CGA-161149: Use: CGA 161149 CGA-17020: Use: dimethachlor CGA-171683: Use: CGA 171683 CGA-18762: Use: procyazine CGA-189138: Use: CGA 189138 CGA-1895654: Use: CGA 195654 CGA-205374: Use: CGA 205374 CGA-205375: Use: CGA 205375 CGA-219417: Use: cyprodinil CGA-37734: Use: CGA 37734 CGA-50439: Use: cymiazole CGA-64250: Use: propiconazole CGA-64251: Use: 1,2,4-triazole CGA-71818: Use: CGA 91305

CGA-94689A: Use: CGA 94689A

INDEX: NAMES

CGA-94689B: Use: CGA 94689B Chemathion: Use: malathion chinomethionat: Use: oxythioquinox Chipco 26019: Use: iprodione Chlor Kil: Use: chlordane chloramben: Use: chloramben

chloramben methyl ester: Use: chloramben methyl ester

chlorbenside: **Use:** chlorbenside chlorbromuron: **Use:** chlorbromuron chlorbufam: **Use:** chlorbufam chlordane: **Use:** chlordane

chlordane (technical): **Use:** chlordane chlordane component: **Use:** Compound K chlordane component: **Use:** chlordene chlordane metabolite: **Use:** octachlor epoxide chlordane metabolite: **Use:** 1-hydroxychlordene chlordane metabolite: **Use:** chlordene epoxide

chlordane, alpha-: **Use:** chlordane, cischlordane, beta-: **Use:** chlordane, transchlordane, cis-: **Use:** chlordane, cischlordane, gamma-: **Use:** chlordane, transchlordane, trans-: **Use:** chlordane, trans-

chlordecone: **Use:** chlordecone chlordene: **Use:** chlordene

chlordene epoxide: **Use:** chlordene epoxide chlordene, alpha-: **Use:** chlordene, alpha-chlordene, beta-: **Use:** chlordene, beta-chlordene, gamma-: **Use:** chlordene, gamma-

 $chlor dime form\ hydrochloride: \textbf{Use:}\ chlor dime form\ hydrochlo-$

ride

chlorethoxyfos: Use: chlorethoxyfos

chlorfenac: Use: fenac

chlorfenapyr (prop): Use: chlorfenapyr (prop)

chlorfenson: Use: ovex

chlorfenvinphos, alpha-: **Use:** chlorfenvinphos, alpha-chlorfenvinphos, beta-chlorfenvinphos, cis-: **Use:** chlorfenvinphos, alpha-chlorfenvinphos, trans-: **Use:** chlorfenvinphos, beta-chlorflurecol methyl ester: **Use:** chlorflurecol methyl ester chlorflurenol-methyl: **Use:** chlorflurecol methyl ester

chloridazon: Use: pyrazon

chlorimuron ethyl ester: Use: chlorimuron ethyl ester chlorimuron-ethyl: Use: chlorimuron ethyl ester

chlorinated camphene: **Use:** toxaphene chlorindan: **Use:** Compound K chlormephos: **Use:** chlormephos chlornitrofen: **Use:** chlornitrofen chlorobenzilate: **Use:** chlorobenzilate Chlorocide: **Use:** chlorbenside chloroneb: **Use:** chloroneb

chloroneb metabolite: Use: hydroxy chloroneb

chlorophenothane: **Use:** DDT, p,p'-chloropropylate: **Use:** chloropropylate chlorothalonil: **Use:** chlorothalonil

chlorothalonil impurity: Use: pentachlorobenzonitrile

chlorothalonil trichloro impurity: Use: chlorothalonil trichloro

impurity

chlorotoluron: **Use:** chlorotoluron chloroxifenidim: **Use:** chloroxuron chloroxuron: **Use:** chloroxuron

chloroxuron metabolite: Use: 4-chlorophenoxyaniline

Chlorparacide: Use: chlorbenside

chlorpropham: **Use:** chlorpropham chlorpyrifos: **Use:** chlorpyrifos

chlorpyrifos metabolite: **Use:** 3,5,6-trichloro-2-pyridinol chlorpyrifos oxon: **Use:** chlorpyrifos oxygen analog chlorpyrifos oxygen analog: **Use:** chlorpyrifos oxygen analog

chlorpyrifos-methyl: Use: chlorpyrifos-methyl

chlorsulfuron: **Use:** chlorsulfuron chlorthal dimethyl: **Use:** DCPA chlorthiamid: **Use:** chlorthiamid chlorthiophos: **Use:** chlorthiophos

chlorthiophos oxygen analog: Use: chlorthiophos oxygen analog

chlorthiophos sulfone: **Use:** chlorthiophos sulfone chlorthiophos sulfoxide: **Use:** chlorthiophos sulfoxide

Chlortokem: **Use:** chlorotoluron chlortoluron: **Use:** chlorotoluron

Cidial: Use: phenthoate

cinerin I, allyl homolog: Use: allethrin

Ciodrin: **Use:** crotoxyphos CIPC: **Use:** chlorpropham

CL 18,061: Use: phorate oxygen analog sulfone

CL 18,161: Use: phorate sulfone

CL 18,162: Use: phorate oxygen analog sulfoxide

CL 18,162: **Use:** phorate oxygen analog CL 18,177: **Use:** phorate sulfoxide CL 202,347: **Use:** CL 202,347

CL 263,222 ammonium salt: Use: AC 263,222 ammonium salt

CL 299,263: **Use:** imazamox CL 35,024: **Use:** phorate

Classic: Use: chlorimuron ethyl ester

clofencet potassium salt: Use: clofencet potassium salt

clofentezine: **Use:** clofentezine clomazone: **Use:** clomazone cloprop: **Use:** cloprop Clout: **Use:** alloxydim-sodium CME 151: **Use:** dimethomorph (prop)

CNP: **Use:** chlornitrofen Co-Ral: **Use:** coumaphos

Co-Ral oxygen analog: Use: coumaphos oxygen analog

Cobex: **Use:** dinitramine Cobra: **Use:** lactofen Comat: **Use:** hydramethylnon Command: **Use:** clomazone

Commando: Use: flamprop-M-isopropyl

Comply: Use: fenoxycarb

Compound G-11: **Use:** hexachlorophene Compound K: **Use:** Compound K Confidor: **Use:** imidacloprid Confirm: **Use:** tebufenozide

conversion product of pronamide metabolites: Use: methyl 3,5-

dichlorobenzoate Corbel: **Use:** fenpropimorph Cornox: **Use:** benazolin Cornox RK: **Use:** dichlorprop

coroxon: Use: coumaphos oxygen analog

Cosban: **Use:** XMC Cotoran: **Use:** fluometuron Cottenex: **Use:** fluometuron coumaphos: **Use:** coumaphos

coumaphosoxon: Use: coumaphos oxygen analog

Counter: **Use:** terbufos CP 108064: **Use:** CP 108064 CP 31393: **Use:** propachlor CP 51214: Use: CP 51214

cyprazine: Use: cyprazine

cypermethrin: Use: cypermethrin

cypermethrin metabolite: Use: 3-phenoxybenzenemethanol

demeton-O-methyl: Use: metasystox thiono

demeton-S: Use: demeton-S

INDEX: NAMES

demeton-S sulfone: **Use:** demeton-S sulfone demeton-S sulfoxide: **Use:** demeton-S sulfoxide demeton-S-methyl: **Use:** metasystox thiol

demeton-S-methyl sulfoxide: **Use:** oxydemeton-methyl demeton-S-methylsulphon: **Use:** oxydemeton-methyl sulfone

Demosan: **Use:** chloroneb Derosal: **Use:** carbendazim

des N-isopropyl isofenphos: **Use:** des N-isopropyl isofenphos des N-isopropyl isofenphos oxygen analog: **Use:** des N-isopropyl

isofenphos oxygen analog

desdiethyl simazine: **Use:** desdiethyl simazine desdiisopropyl propazine: **Use:** desdiethyl simazine

desethyl simazine: Use: desethyl simazine

desethyldesisopropyl atrazine: **Use:** desdiethyl simazine desisopropyl atrazine: **Use:** desethyl simazine

desmedipham: **Use:** desmedipham

desmethyl diphenamid: **Use:** desmethyl diphenamid desmethyl norflurazon: **Use:** desmethyl norflurazon

Dessin: **Use:** dinobuton Devrinol: **Use:** napropamide

di(2-ethylhexyl) phthalate: Use: bis(2-ethylhexyl) phthalate

di(n-butyl) phthalate: Use: dibutyl phthalate

di-allate: Use: di-allate

di-n-octyl phthalate: Use: di-n-octyl phthalate

dialifor: **Use:** dialifor dialifos: **Use:** dialifor diazinon: **Use:** diazinon

diazinon metabolite: **Use:** CGA 14128 diazinon metabolite: **Use:** GS-31144

diazinon metabolite (hydrolysis product): Use: G-27550

diazinon oxon: Use: diazinon oxygen analog

diazinon oxygen analog: Use: diazinon oxygen analog

diazoxon: Use: diazinon oxygen analog

Dibrom: Use: naled

dibromochloropropane: Use: dibromochloropropane

dibutalin: Use: butralin

dibutyl 1,2-benzenedicarboxylate: Use: dibutyl phthalate

dibutyl phthalate: Use: dibutyl phthalate

dicamba: Use: dicamba

dicamba methyl ester: Use: dicamba methyl ester

Dicarbam: **Use:** carbaryl dichlobenil: **Use:** dichlobenil

dichlobenil metabolite: Use: 2,6-dichlorobenzamide

dichlofenthion: **Use:** dichlofenthion dichlofluanid: **Use:** dichlofluanid

dichlone: Use: dichlone

dichlormid: **Use:** N, N-diallyl dichloroacetamide dichlorobenzene, p-: **Use:** dichlorobenzene, p-

dichlorobenzophenone, o,p'-: **Use:** dichlorobenzophenone, o,p'-dichlorobenzophenone, p,p'-: **Use:** dichlorobenzophenone, p,p'-

dichlorodiphenyldichloroethane: Use: TDE, p,p'-

dichlorofenthion: **Use:** dichlofenthion dichlorprop: **Use:** dichlorprop

dichlorprop methyl ester: Use: dichlorprop methyl ester

dichlorvos: **Use:** dichlorvos diclobutrazol: **Use:** diclobutrazol

diclofop: Use: diclofop

diclofop-methyl: **Use:** diclofop-methyl diclofop-methyl metabolite: **Use:** diclofop diclofop-methyl metabolite: **Use:** HOE-038182 diclofop-methyl metabolite: **Use:** HOE-030291

dicloran: Use: dicloran

Dicloran impurity: **Use:** 2,4-dichloro-6-nitrobenzenamine dicofol breakdown product: **Use:** dichlorobenzophenone, p,p'-dicofol breakdown product: **Use:** dichlorobenzophenone, o,p'-

dicofol, o,p':: Use: dicofol, o,p'-dicofol, p,p':: Use: dicofol, p,p'-dicophane: Use: DDT, p,p'-dicrotophos: Use: dicrotophos Dicuran: Use: chlorotoluron dieldrin: Use: dieldrin

dieldrin photoproduct: Use: photodieldrin

diethamine: **Use:** dinitramine diethatyl-ethyl: **Use:** diethatyl-ethyl

diethyl ((dimethoxyphosphinothioyl)thio)butanedioate: **Use:** malathion

diethyl ((dimethoxyphosphinyl)thio)butanedioate: **Use:** malathion oxygen analog

diethyl (4-methyl-1,3-dithiolan-2-ylidene)phosphoramidate: **Use:** mephosfolan

diethyl 1,3-dithiolan-2-ylidenephosphoramidate: **Use:** phosfolan diethyl 2-(ethylthio)ethyl phosphate: **Use:** demeton-O oxygen analog

diethyl 4-nitrophenyl phosphate: **Use:** parathion oxygen analog diethyl 6-methyl-2-(1-methylethyl)-4-pyrimidinyl phosphate: **Use:** diazinon oxygen analog

diethyl phthalate: Use: diethyl phthalate

diethyl pyrazinyl phosphate: **Use:** thionazin oxygen analog diethyl(3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl) phosphate:

Use: coumaphos oxygen analog

diethylhexyl phthalate: Use: bis(2-ethylhexyl) phthalate

difenoconazole metabolite: **Use:** CGA 189138 difenoconazole metabolite: **Use:** CGA 205374 difenoconazole metabolite: **Use:** CGA 205375

difenoxuron: **Use:** difenoxuron Difolatan: **Use:** captafol

diisobutyl phthalate: **Use:** diisobutyl phthalate diisohexyl phthalate: **Use:** diisohexyl phthalate

diisooctyl 1,2-benzenedicarboxylate: Use: diisooctyl phthalate

diisooctyl phthalate: Use: diisooctyl phthalate

Dilan: Use: Dilan

Dimecron: Use: phosphamidon dimephenthoate: Use: phenthoate dimethachlor: Use: dimethachlor dimethametryn: Use: dimethametryn dimethazone: Use: clomazone dimethenamid: Use: dimethenamid dimethipin: Use: dimethipin dimethoate: Use: dimethoate

dimethoate oxygen analog: **Use:** omethoate dimethomorph (prop): **Use:** dimethomorph (prop)

dimethoxon: Use: omethoate

dimethyl (1,2-phenylenebis(iminocarbonothioyl))bis(carbamate): **Use**: thiophanate-methyl

dimethyl (1,2-phenylenebis(iminocarbonyl))bis(carbamate): **Use:** allophanate

dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate: **Use:** trichlorfon

dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl phosphate: **Use:** monocrotophos

dimethyl 1-methyl-N,N-(dimethylamino)-3-oxo-1-propenyl

phosphate, (E)-: Use: dicrotophos

dimethyl 2,3,5,6-tetrachloro-1,4-benzenedicarboxylate: Use: DCPA

dimethyl 2,4,5-trichlorophenyl phosphate: **Use:** ronnel oxygen analog

dimethyl 4-nitrophenyl phosphate: Use: parathion-methyl oxygen

analog

dimethyl N,N'-(thiobis((methylimino)carbonyloxy))bis=

(ethanimidothioate: **Use:** thiodicarb dimethyl parathion: **Use:** parathion-methyl dimethyl phthalate: **Use:** dimethyl phthalate

dimethyl-4,4'-N-phenylenebis-allophanate: Use: allophanate

dinitramine: Use: dinitramine dinitro-ortho-cresol: Use: DNOC dinobuton: Use: dinobuton dinocap: Use: dinocap dinoseb: Use: dinoseb

dinoseb methyl ether: **Use:** dinoseb methyl ether dioctyl phthalate: **Use:** bis(2-ethylhexyl) phthalate dioctyl phthalate: **Use:** di-n-octyl phthalate dioctyl phthalate: **Use:** diisooctyl phthalate

dioctyl-1,2-benzenedicarboxylate: Use: di-n-octyl phthalate

dioxabenzofos: Use: dioxabenzofos

dioxacarb: Use: dioxacarb dioxamyl: Use: oxamyl dioxathion: Use: dioxathion diphenamid: Use: diphenamid

diphenamid metabolite: Use: desmethyl diphenamid

diphenyl: Use: biphenyl

diphenylamine: Use: diphenylamine

Dipterex: Use: trichlorfon Dirimal: Use: oryzalin disul-Na: Use: disul-Na disul-sodium: Use: disul-Na disulfoton: Use: disulfoton

disulfoton oxygen analog: Use: demeton-S

disulfoton oxygen analog sulfone: **Use:** demeton-S sulfone disulfoton oxygen analog sulfoxide: **Use:** demeton-S sulfoxide

disulfoton sulfone: **Use:** disulfoton sulfone disulfoton sulfoxide: **Use:** disulfoton sulfoxide

Disyston: Use: disulfoton

Disyston sulfone: Use: disulfoton sulfone

dithianon: **Use:** dithianon dithiodemeton: **Use:** disulfoton Dithione: **Use:** sulfotep dithiosystox: **Use:** disulfoton diuron: **Use:** diuron

diuron metabolite: **Use:** 3-(3,4-dichlorophenyl)-1-methoxyurea diuron metabolite: **Use:** N-(3,4-dichlorophenyl)-N'-methylurea

diuron metabolite: **Use:** 3,4-dichlorophenylurea diuron metabolite: **Use:** 3,4-dichloroaniline

DNBP: **Use:** dinoseb DNOC: **Use:** DNOC

DNOC methyl ether: Use: DNOC methyl ether

DNOSBP: **Use:** dinoseb DNSBP: **Use:** dinoseb

dodecylguanidine monoacetate: Use: dodine

dodine: Use: dodine
Dosanex: Use: metoxuron
Dotan: Use: chlormephos
Dowchlor: Use: Compound K

Dowco 101: **Use:** ronnel oxygen analog Dowco 179: **Use:** chlorpyrifos Dowicide: **Use:** pentachlorophenol Dowicide 1: **Use:** phenylphenol, oDPA: **Use:** diphenylamine DPX 3217: **Use:** cymoxanil DPX-43898: **Use:** chlorethoxyfos

DPX-66037: **Use:** triflusulfuron methyl ester

DPX-A3674: Use: hexazinone

DPX-A7881: Use: ethametsulfuron methyl ester

INDEX: NAMES

DPX-D732: Use: terbacil

DPX-F6025: Use: chlorimuron ethyl ester

DPX-H6573: Use: flusilazole

DPX-PE 350: **Use:** pyrithiobac-sodium DPX-Y 5893: **Use:** hexythiazox DPX-Y6202: **Use:** quizalofop ethyl ester

Drawin 755: Use: butocarboxim Drawinol: Use: dinobuton Drinox: Use: heptachlor DRW 1139: Use: metamitron DSMA: Use: alloxydim-sodium Dual: Use: metolachlor Dursban: Use: chlorpyrifos

dursban oxygen analog: Use: chlorpyrifos oxygen analog

Dwell: Use: etridiazole
Dybar: Use: fenuron
Dyfen: Use: diphenamid
Dyfonate: Use: fonofos
Dylox: Use: trichlorfon
Dymid: Use: diphenamid
Dyrene: Use: anilazine
E-Z-Off D: Use: tribufos
Ectoral: Use: ronnel
edifenphos: Use: edifenphos

EF-689: Use: fluroxypyr Ekalux: Use: quinalphos Ekamet: Use: etrimfos Ekatin: Use: thiometon Ektafos: Use: dicrotophos EL-179: Use: isopropalin Elgetol 318: Use: dinoseb Elgetox: Use: DNOC Elite: Use: tebuconazole Elocron: Use: dioxacarb Elvaron: Use: dichlofluanid Embutox: Use: 2.4-DB Enable: Use: fenbuconazole endaven: Use: benzoylprop-ethyl endosulfan I: Use: endosulfan I endosulfan II: Use: endosulfan II

endosulfan sulfate: Use: endosulfan sulfate

Endrex: **Use:** endrin endrin: **Use:** endrin

endrin alcohol: **Use:** endrin alcohol endrin aldehyde: **Use:** endrin aldehyde endrin ketone: **Use:** endrin ketone Endurance: **Use:** prodiamine Enide: **Use:** diphenamid enilconazole: **Use:** imazalil enneachlor: **Use:** nonachlor, trans-

Entex: Use: fenthion
EPN: Use: EPN
Eptam: Use: EPTC
EPTC: Use: EPTC
esbiol: Use: S-bioallethrin
esfenvalerate: Use: esfenvalerate

estox: Use: oxydeprofos etaconazole: Use: etaconazole ethalfluralin: Use: ethalfluralin

ethametsulfuron methyl ester: Use: ethametsulfuron methyl ester ethametsulfuron-methyl: Use: ethametsulfuron methyl ester

ethazol: Use: etridiazole ethephon: Use: ethephon ethiofencarb: Use: ethiofencarb

ethiolate: Use: ethiolate ethion: Use: ethion

ethion oxon: Use: ethion oxygen analog

ethion oxygen analog: Use: ethion oxygen analog

ethiozin: Use: Tycor ethirimol: Use: ethirimol ethofumesate: Use: ethofumesate

ethofumesate metabolite: Use: 2-hydroxy-2,3-dihydro-3,3-methyl-

5-benzofuranyl methyl sulfonate

ethofumesate metabolite: Use: 2,3-dihydro-3,3-methyl-2-oxo-5-

benzofuranyl methyl sulfonate ethoprop: Use: ethoprop ethoprophos: Use: ethoprop ethoxyquin: Use: ethoxyquin

ethozin: Use: Tycor Ethrel: Use: ethephon

ethyl (((diethoxyphosphinothioyl)thio)acetyl)methylcarbamate: Use: mecarbam

ethyl ((1-((dimethylamino)carbonyl)-3-(1,1-dimethylethyl)-1H-1,2,4-triazol-5-yl)thio)acetate: Use: triazamate

ethyl (2-(4-phenoxyphenoxy)ethyl)carbamate: **Use:** fenoxycarb ethyl (3-(((phenylamino)carbonyl)oxy)phenyl)carbamate): Use: desmedipham

ethyl 2-(((((4-chloro-6-methoxy-2-pyrimidinyl)amino)carbonyl)= amino)sulfonyl)benzoate: Use: chlorimuron ethyl ester

ethyl 2-((diethoxyphosphinothioyl)oxy)-5-methylpyrazolo(1,5-a) pyrimidine-6-carboxylate: **Use:** pyrazophos

ethyl 2-(4-((6-chloro-2-benzoxazolyl)oxy)phenoxy)propanoate, (±)-: **Use:** fenoxaprop ethyl ester

ethyl 2-(4-(6-chloro-quinoxalin-2-yl-oxy)phenoxy)propanoate:

Use: quizalofop ethyl ester ethyl 3-methyl-4-(methylthio)phenyl (1-methylethyl)=

phosphoramidate: Use: fenamiphos

ethyl 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy= benzeneacetate: Use: chlorobenzilate

ethyl alpha-((dimethoxyphosphinothioyl)thio)benzeneacetate: Use: phenthoate

Ethyl Guthion: Use: azinphos-ethyl

ethyl N-(chloroacetyl)-N-(2,6-diethylphenyl)glycine: Use: diethatyl-ethyl

ethyl N-benzoyl-N-(3,4-dichlorophenyl)-DL-alanine: Use: benzoylprop-ethyl

ethyl p-toluene sulfonamide: Use: ethyl p-toluene sulfonamide ethyl parathion: Use: parathion

ethylan: Use: Perthane

ethylene oxide reaction product: Use: 2-chloroethyl myristate ethylene oxide reaction product: Use: 2-chloroethyl palmitate ethylene oxide reaction product: **Use:** 2-chloroethyl linoleate ethylenebisdithiocarbamate metabolite: Use: ethylenethiourea

ethylenethiourea: Use: ethylenethiourea ethylthiodemeton: Use: demeton-O etridiazole: Use: etridiazole

etridiazole metabolite: Use: 3-carboxy-5-ethoxy-1,2,4-thiadiazole

etrimfos: Use: etrimfos

etrimfos oxygen analog: Use: etrimfos oxygen analog

Etrolan: **Use:** isoprocarb Etrolene: Use: ronnel Eunasin: Use: benazolin Euparen: Use: dichlofluanid Euparen M: Use: tolylfluanid

Evik: Use: ametryn Evital: Use: norflurazon

EXP-30953: **Use:** isoxaflutole (prop)

FAC: **Use:** prothoate Famid: Use: dioxacarb Famophos: Use: famphur famphur: Use: famphur

famphur oxygen analog: Use: famphur oxygen analog

Faneron: Use: bromofenoxim

Far-Go: Use: tri-allate

Fastac: Use: alpha-cypermethrin

fava bean component: Use: 4-chloro-6-methoxyindole

FCR 1272: Use: cyfluthrin fenac: Use: fenac

fenac methyl ester: Use: fenac methyl ester

fenamiphos: Use: fenamiphos fenarimol: Use: fenarimol

fenarimol metabolite B: Use: fenarimol metabolite B fenarimol metabolite C: Use: fenarimol metabolite C

fenbuconazole: Use: fenbuconazole fenbuconazole metabolite: Use: RH-9130 fenbuconazole metabolite: Use: RH-6467 fenbuconazole metabolite: Use: RH-9129

fenchlorphos: Use: ronnel Fendona: Use: cypermethrin fenfuram: Use: fenfuram fenitrothion: Use: fenitrothion

fenitrothion metabolite: Use: 3-methyl-4-nitrophenol

fenitrothion oxygen analog: Use: fenitrothion oxygen analog

fenobucarb: Use: fenobucarb fenocarb: Use: fenobucarb fenoprop: Use: silvex fenoxan: Use: clomazone

fenoxaprop ethyl ester: Use: fenoxaprop ethyl ester fenoxaprop-ethyl: Use: fenoxaprop ethyl ester

fenoxycarb: Use: fenoxycarb fenpropathrin: Use: fenpropathrin fenpropimorph: Use: fenpropimorph

fenson: Use: fenson

fensulfothion: Use: fensulfothion

fensulfothion oxygen analog: Use: fensulfothion oxygen analog fensulfothion oxygen analog sulfone: Use: fensulfothion oxygen

analog sulfone

fensulfothion sulfone: Use: fensulfothion sulfone

fenthion: Use: fenthion

fenthion oxygen analog: Use: fenthion oxygen analog fenthion oxygen analog sulfone: Use: fenthion oxygen analog

fenthion oxygen analog sulfoxide: Use: fenthion oxygen analog

sulfoxide

fenthion sulfone: Use: fenthion sulfone

fenuron: Use: fenuron fenvalerate: Use: fenvalerate fenvalerate isomer: Use: esfenvalerate

Fervin: **Use:** alloxydim-sodium Ficam: Use: bendiocarb

Filariol: Use: bromophos-ethyl

fipronil: Use: fipronil

fipronil metabolite: **Use:** MB45950 fipronil metabolite: **Use:** MB46136

flamprop-M-isopropyl: Use: flamprop-M-isopropyl

flamprop-methyl: Use: flamprop-methyl

Florel: **Use:** ethephon

fluazifop butyl ester: **Use:** fluazifop butyl ester fluazifop-butyl: **Use:** fluazifop butyl ester

fluchloralin: **Use:** fluchloralin flucythrinate: **Use:** flucythrinate flumetsulam: **Use:** flumetsulam

flumetsulam, methylated: Use: flumetsulam, methylated

fluometuron: Use: fluometuron

fluometuron metabolite: Use: CGA 236431 fluometuron metabolite: Use: CGA 51702 fluometuron metabolite: Use: CGA 72903 fluometuron metabolite: Use: FMTU fluometuron metabolite: Use: CGA 236432 fluometuron metabolite: Use: CGA 27092

fluridone: **Use:** fluridone fluroxypyr: **Use:** fluroxypyr fluroxypyr (prop): **Use:** fluroxypyr

fluroxypyr, methylated: Use: fluroxypyr, methylated

flusilazole: Use: flusilazole fluvalinate: Use: fluvalinate FMC 35001: Use: carbosulfan FMC 54800: Use: bifenthrin FMC 57020: Use: clomazone FMC 67825: Use: cadusafos Folex: Use: merphos Folicur: Use: tebuconazole Folimat: Use: omethoate Folithion: Use: fenitrothion

folpet: **Use:** folpet fonofos: **Use:** fonofos

fonofos oxygen analog: Use: fonofos oxygen analog

formetanate hydrochloride: **Use:** formetanate hydrochloride formetanate hydrochloride metabolite: **Use:** 3-aminophenol

formothion: **Use:** formothion Fortress: **Use:** chlorethoxyfos Forum: **Use:** dimethomorph (prop) fosthiazate: **Use:** fosthiazate Freshgard: **Use:** imazalil

Frufix: **Use:** naphthaleneacetamide fuberidazole: **Use:** fuberidazole Fuji-one: **Use:** isoprothiolane

Fumazone: Use: dibromochloropropane

Fungaflor: **Use:** imazalil Fungazil: **Use:** imazalil Furadan: **Use:** carbofuran furilazole: **Use:** furilazole

Furore: Use: fenoxaprop ethyl ester

Fusarex: Use: tecnazene

Fusilade: Use: fluazifop butyl ester

fyrol cef: Use: tris(beta-chloroethyl) phosphate

G-24163: **Use:** chloropropylate G-27550: **Use:** G-27550 G-32911: **Use:** simetryn G-34161: **Use:** prometryn Gamit: **Use:** clomazone Gammexane: **Use:** lindane

Gardona: Use: Gardona

Gardona metabolite: Use: 2,4,5-trichloro-alpha-

INDEX: NAMES

methylbenzenemethanol Gardoprim: **Use:** terbuthylazine

Garlon: **Use:** triclopyr Garvox: **Use:** bendiocarb Gaucho: **Use:** imidacloprid Gauntlet: **Use:** nuarimol GC-1283: **Use:** mirex

Genesis: Use: clofencet potassium salt

Gesagard: **Use:** prometryn Gesamil: **Use:** propazine Gesaprim: **Use:** atrazine Gesaran: **Use:** methoprotryne Glean: **Use:** chlorsulfuron

glufosinate-ammonium metabolite: Use: HOE-099730

Glycophene: Use: iprodione Goal: Use: oxyfluorfen Goltix: Use: metamitron Graminon: Use: isoproturon Graslan: Use: tebuthiuron Grasp: Use: tralkoxydim

GS -28370: **Use:** methidathion sulfone GS-13007: **Use:** methidathion oxygen analog

GS-13529: **Use:** terbuthylazine GS-19851: **Use:** bromopropylate GS-28369: **Use:** methidathion sulfoxide

GS-31144: **Use:** GS-31144 Guthion: **Use:** azinphos-methyl GWG 1609: **Use:** tebuconazole

Gy-bon: Use: simetryn

HA-01-0196: Use: 3-methyl-4-nitrophenol

halosulfuron-methyl metabolite: Use: 3-chlorosulfonamide acid

haloxyfop: **Use:** haloxyfop

Harness: Use: acetochlor

haloxyfop methyl ester: **Use:** haloxyfop methyl ester haloxyfop-methyl: **Use:** haloxyfop methyl ester haloxyfop-methyl metabolite: **Use:** haloxyfop

Harvade: Use: dimethipin HCB: Use: hexachlorobenzene HCH, alpha-: Use: BHC, alpha-HCH, beta-: Use: BHC, beta-HCH, delta-: Use: BHC, delta-HCH, gamma: Use: lindane Hedonal DP: Use: dichlorprop Helothion: Use: sulprofos HEOD: Use: dieldrin heptachlor: Use: heptachlor

heptachlor epoxide: **Use:** heptachlor epoxide heptachlor metabolite: **Use:** heptachlor epoxide

heptaklor: **Use:** heptachlor Heptamul: **Use:** heptachlor heptenophos: **Use:** heptenophos Herald: **Use:** fenpropathrin Herbadox: **Use:** pendimethalin

Herban: Use: norea

Herbizid DP: **Use:** dichlorprop Hercules 14503: **Use:** dialifor

hexachloro-1,3-butadiene: **Use:** hexachlorobutadiene hexachlorobenzene: **Use:** hexachlorobenzene hexachlorobutadiene: **Use:** hexachlorobutadiene hexachlorocyclohexane, gamma: **Use:** lindane

INDEX: NAMES

hexachlorophene: Use: hexachlorophene

hexachlorophene dimethyl ether: Use: hexachlorophene

dimethyl ether

hexaconazole: Use: hexaconazole

hexadrin: **Use:** endrin hexazinone: **Use:** hexazinone

hexazinone metabolite: Use: IN-A3928 hexazinone metabolite: Use: IN-B2838 hexazinone metabolite: Use: IN-T3937 hexazinone metabolite: Use: IN-T3935 hexazinone metabolite: Use: IN-T3936

hexythiazox: Use: hexythiazox

HHDN: Use: aldrin Hinosan: Use: edifenphos HOE-021079: Use: diclofop HOE-023408: Use: diclofop-methyl HOE-030291: Use: HOE-030291 HOE-038182: Use: HOE-038182 HOE-099730: Use: HOE-099730

HOE-33171: **Use:** fenoxaprop ethyl ester Hoe-grass: **Use:** diclofop-methyl Hoelon: **Use:** diclofop-methyl

Horizon: **Use:** tebuconazole Hostaquick: **Use:** heptenophos Hostathion: **Use:** triazophos HWG 1608: **Use:** tebuconazole

hydramethylnon: **Use:** hydramethylnon hydroxy chloroneb: **Use:** hydroxy chloroneb hydroxy demosan: **Use:** hydroxy chloroneb

hydroxydiazinon: Use: CGA 14128

Hytox: **Use:** isoprocarb Hyvar X: **Use:** bromacil IBP: **Use:** iprobenfos

Icon: Use: lambda-cyhalothrin

Igran: **Use:** terbutryn
IKI 1145: **Use:** fosthiazate
Illoxan: **Use:** diclofop-methyl
imazalil: **Use:** imazalil

imazamethabenz methyl ester: **Use:** imazamethabenz methyl ester imazamethabenz-methyl: **Use:** imazamethabenz methyl ester

imazamox: **Use:** imazamox imazamox (prop): **Use:** imazamox

imazethapyr ammonium salt methyl ester: Use: imazethapyr

ammonium salt methyl ester imidacloprid: **Use:** imidacloprid

imidacloprid 5-hydroxy metabolite: **Use:** WAK4103 imidacloprid guanadine metabolite: **Use:** NTN33823 imidacloprid metabolite: **Use:** 6-chloronicotinic acid imidacloprid olefin metabolite: **Use:** NTN35884

Imidan: Use: phosmet

Imidan oxygen analog: Use: phosmet oxygen analog

imidoxon: Use: phosmet oxygen analog

Imperator: Use: cypermethrin

IN-A2213: Use: oxamyl oxime metabolite

IN-A3928: **Use:** IN-A3928 IN-B2838: **Use:** IN-B2838

IN-G2449: **Use:** 3-tert-butyl-5-chloro-6-hydroxymethyluracil IN-T2170: **Use:** 6-chloro-2,3-dihydro-3,3,7-methyl-5H-oxazolo(3,2-

a) pyrimidin-5-one IN-T3935: **Use:** IN-T3935 IN-T3936: **Use:** IN-T3936 IN-T3937: **Use:** IN-T3937 IN-W2207: Use: 6-chloro-2,3-dihydro-7-hydroxymethyl-3,3-methyl-

 $5 H\hbox{-}oxazolo (3, 2\hbox{-}a) pyrimidin-5\hbox{-}one$

Indar: **Use:** fenbuconazole iodofenphos: **Use:** jodfenphos

ioxynil: Use: ioxynil

ioxynil methyl ether: Use: ioxynil methyl ether

IPC: Use: propham

iprobenfos: **Use:** iprobenfos iprodione: **Use:** iprodione

iprodione metabolite: **Use:** iprodione urea iprodione metabolite: **Use:** desisopropyl iprodione

iprodione metabolite isomer: Use: iprodione metabolite isomer

iprodione urea: Use: iprodione urea

isazofos: **Use:** isazofos Iso-Cornox: **Use:** mecoprop isocarbamid: **Use:** isocarbamid isofenphos: **Use:** isofenphos

isofenphos metabolite: **Use:** des N-isopropyl isofenphos isofenphos oxygen analog: **Use:** isofenphos oxygen analog

isoprocarb: **Use:** isoprocarb isopropalin: **Use:** isopropalin

isopropyl (2,4-dichlorophenoxy)acetate: Use: 2,4-D isopropyl ester

isopropyl phenylcarbamate: **Use:** propham isoprothiolane: **Use:** isoprothiolane isoproturon: **Use:** isoproturon isosystox: **Use:** demeton-S

isoxaflutole (prop): Use: isoxaflutole (prop)

jodfenphos: Use: jodfenphos
Karate: Use: lambda-cyhalothrin
Karathane: Use: dinocap
Karmex: Use: diuron
Kathon: Use: octhilinone
Kefil Super: Use: cypermethrin
Kemate: Use: anilazine
Kepone: Use: chlordecone
Kerb: Use: pronamide

KIH-2031: Use: pyrithiobac-sodium

Kilprop: Use: mecoprop Kitazin: Use: iprobenfos Kloben: Use: neburon Koban: Use: etridiazole Koltar: Use: oxyfluorfen Korax: Use: Korax Korlan: Use: ronnel

Kusagard: Use: alloxydim-sodium KWG 1323: Use: KWG 1323 KWG 1342: Use: KWG 1342 lactofen: Use: lactofen

lactofen metabolite: **Use:** acifluorfen lactofen metabolite: **Use:** PPG-1576 lactofen metabolite: **Use:** PPG-947 lactofen metabolite: **Use:** PPG-2597

lambda cyhalothrin metabolite: **Use:** PP 890 lambda-cyhalothrin: **Use:** lambda-cyhalothrin

Lanex: Use: fluometuron Lannate: Use: methomyl Lanstan: Use: Korax Larvadex: Use: cyromazine Larvin: Use: thiodicarb Lasso: Use: alachlor

Leguarme: **Use:** carbetamide lepton: **Use:** leptophos

leptophos: Use: leptophos

leptophos oxygen analog: **Use:** leptophos oxygen analog leptophos photoproduct: **Use:** leptophos photoproduct

Lexone: Use: metribuzin lindane: Use: lindane linuron: Use: linuron

linuron metabolite: **Use:** 3-(3,4-dichlorophenyl)-1-methoxyurea linuron metabolite: **Use:** N-(3,4-dichlorophenyl)-N'-methylurea

linuron metabolite: **Use:** 3,4-dichlorophenylurea linuron metabolite: **Use:** 3,4-dichloroaniline

Lironion: Use: difenoxuron Logic: Use: fenoxycarb Lorox: Use: linuron Lorsban: Use: chlorpyrifos Lynx: Use: tebuconazole

m-cym-5-yl-methylcarbamate: Use: promecarb

Macbal: **Use:** XMC Machete: **Use:** butachlor

Maintain: **Use:** chlorflurecol methyl ester malaoxon: **Use:** malathion oxygen analog

Malaspray: **Use:** malathion malathion: **Use:** malathion

malathion oxygen analog: Use: malathion oxygen analog

maldison: **Use:** malathion Maloran: **Use:** chlorbromuron

Maqbal: **Use:** XMC Marathon: **Use:** cycloate MAT 7484: **Use:** tebupirimfos

MAT 7484 oxygen analog: Use: tebupirimfos oxygen analog

Matacil: **Use:** aminocarb Mataven: **Use:** flamprop-methyl Mavrik: **Use:** fluvalinate Maxforce: **Use:** hydramethylnon MB 46030: **Use:** fipronil

MB 46030: Use: fipronil MB45950: Use: MB45950 MB46136: Use: MB46136 MBC: Use: carbendazim MCP: Use: MCPA MCPA: Use: MCPA

MCPA methyl ester: Use: MCPA methyl ester

MCPB: Use: MCPB MCPP: Use: mecoprop mecarbam: Use: mecarbam mecoprop: Use: mecoprop

mecoprop methyl ester: Use: mecoprop methyl ester

melamine: **Use:** melamine Mephanac: **Use:** MCPA mephosfolan: **Use:** mephosfolan

Mepro: Use: mecoprop

mercaptodimethur: Use: methiocarb mercaptophos: Use: fenthion mercaptothion: Use: malathion merdafos: Use: sulprofos Merit: Use: imidacloprid Merphan: Use: captan merphos: Use: merphos Mesurol: Use: methiocarb

Mesurol sulfone: Use: methiocarb sulfone

Metacide: **Use:** parathion-methyl metalaxyl: **Use:** metalaxyl

metalaxyl metabolite: **Use:** CGA 100255 metalaxyl metabolite: **Use:** CGA 94689A

metalaxyl metabolite: **Use:** CGA 94689B metalaxyl metabolite: **Use:** CGA 37734 metamitron: **Use:** metamitron metaphos: **Use:** parathion-methyl

Metasystox (I): **Use:** metasystox thiol Metasystox R: **Use:** oxydemeton-methyl metasystox thiol: **Use:** metasystox thiol metasystox thiono: **Use:** metasystox thiono

 $Metasystox-S: \textbf{Use:} \ oxydeprofos$

Metaxon: **Use:** MCPA metazachlor: **Use:** metazachlor

 $methabenzthia zuron: \textbf{Use:}\ methabenzthia zuron$

methamidophos: Use: methamidophos

methazole: Use: methazole

methazole metabolite: Use: 3,4-dichlorophenylurea

methazole metabolite: Use: N-(3,4-dichlorophenyl)-N'-methylurea

INDEX: NAMES

methidathion: Use: methidathion

methidathion oxygen analog: Use: methidathion oxygen analog

methidathion sulfone: **Use:** methidathion sulfone methidathion sulfoxide: **Use:** methidathion sulfoxide

methiocarb: Use: methiocarb

methiocarb sulfone: **Use:** methiocarb sulfone methiocarb sulfoxide: **Use:** methiocarb sulfoxide

methomyl: **Use:** methomyl

methoprotryne: Use: methoprotryne

Methoxone: Use: MCPA

methoxychlor metabolite: Use: 1,1'-(2,2-dichloroethylidene) bis(2-

methoxybenzene)

methoxychlor olefin: **Use:** methoxychlor olefin methoxychlor, o, p':: **Use:** methoxychlor, o, p'-methoxychlor, p, p'-: **Use:** methoxychlor, p, p'-

methyl 3,6-dichloro-2-pyridinecarboxylate: Use: clopyralid methyl

ester

 $methyl\ (1-((butylamino)carbonyl)-1H-benzimidazol-2-yl)=$

carbamate: Use: benomyl

methyl 1H-benzimidazol-2-ylcarbamate: **Use:** carbendazim methyl 2,3,5-triiodobenzoate: **Use:** methyl 2,3,5-triiodobenzoate

methyl 2,3,6-trichlorobenzoate: Use: methyl 2,3,6-

trichlorobenzoate

 $methyl\ 2\text{-}((((4\text{-}(dimethylamino})\text{-}6\text{-}(2,2,2\text{-}trifluoroethoxy})\text{-}1,3,5\text{-}triazin-2\text{-}yl)\ amino)\ carbonyl)\ amino)\ sulfonyl-3\text{-}methylbenzoate:}$

Use: triflusulfuron methyl ester

methyl 2-(((((4-ethoxy-6-(methylamino)-1,3,5-triazin-2-yl)amino)= carbonyl)amino)sulfonyl)benzoate: **Use:** ethametsulfuron methyl ester

methyl 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-4(and 5)-methylbenzoate (3:2), (\pm) -: **Use:** imazamethabenz methyl ester

methyl 2-(4-((3-chloro-5-(trifluoromethyl)-2-pyridinyl)= oxy)phenoxy)propanoate: **Use:** haloxyfop methyl ester methyl 2-(4-(2,4-dichlorophenoxy)phenoxy)propanoate: **Use:** diclofop-methyl

methyl 2-(dimethylamino)-N-(((methylamino)carbonyl)oxy)-2-oxoethanimidothioate: **Use:** oxamyl

 $methyl\ 2\hbox{-}(dimethylamino)\hbox{-}N\hbox{-}hydroxy\hbox{-}2\hbox{-}oxo\hbox{-}ethanimidothioate}:$

Use: oxamyl oxime metabolite methyl 2-chloro-9-hydroxy-9H-fluorene-9-carboxylate: **Use:**

4-methoxybenzoate

methyl 3,5-dichlorobenzoate: Use: methyl 3,5-dichlorobenzoate

methyl 3-((dimethoxyphosphinyl)oxy)-2-butenoate, (E)-: Use: mevinphos, (E)methyl 3-((dimethoxyphosphinyl)oxy)-2-butenoate, (Z)-: Use: mevinphos, (Z)methyl 4-chloro-1H-indole-3-acetate: Use: methyl 4-chloro-1Hindole-3-acetate methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate: Use: bifenox methyl N-((methylamino)carbonyl)oxy)ethanimidothioate: Use: methomyl methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-DL-alanine: Use: metalaxyl

methyl N-(2-(hydroxymethyl)-6-methylphenyl)-N-(methoxyacetyl)-DL alanine: Use: CGA 94689A

methyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-DL-alanine: Use: flamprop-methyl

methyl paraoxon: Use: parathion-methyl oxygen analog

methyl parathion: Use: parathion-methyl

methyl parathion oxygen analog: Use: parathion-methyl oxygen analog

methyl pentachlorophenate: Use: pentachlorophenyl methyl ether

methylation product of fenitrothion metabolite 3-methyl-4nitrophenol: Use: 3-methyl-4-nitrophenol methyl ether

metmercapturon: Use: methiocarb metobromuron: Use: metobromuron metolachlor: Use: metolachlor metolcarb: Use: metolcarb metoxuron: Use: metoxuron metribuzin: Use: metribuzin

metribuzin, deaminated diketo metabolite: Use: metribuzin, deaminated diketo metabolite

metribuzin, deaminated metabolite: Use: metribuzin, deaminated metabolite

metribuzin, diketo metabolite: Use: metribuzin, diketo metabolite

metrifonate: Use: trichlorfon Metron: Use: parathion-methyl mevinphos, (E)-: Use: mevinphos, (E)mevinphos, (Z)-: Use: mevinphos, (Z)mevinphos, cis-: Use: mevinphos, (E)mevinphos, trans-: Use: mevinphos, (Z)-

MGK 264: Use: MGK 264 Microbicide M-8: Use: octhilinone Milcurb Super: Use: ethirimol milfuram: Use: ofurace

Milgo: Use: ethirimol Milogard: Use: propazine Milstem: Use: ethirimol Miothrin: Use: fenpropathrin MIPC: Use: isoprocarb Mipcin: Use: isoprocarb Miral: Use: isazofos mirex: Use: mirex

mirex photoproduct: Use: 10-monohydromirex mirex photoproduct: Use: 10,10-dihydromirex mirex photoproduct: Use: 2,8-dihydromirex mirex photoproduct: Use: mirex, 5,10-dihydromirex photoproduct: Use: 8-monohydromirex

Mistral: Use: fenpropimorph Mitac: Use: amitraz mitotane: Use: TDE, o,p'-Mitox: Use: chlorbenside MO: Use: chlornitrofen

Mocap: Use: ethoprop Modown: Use: bifenox molinate: Use: molinate

MON 21200: Use: clofencet potassium salt MON 5783: Use: 3-chlorosulfonamide acid

MON-097: Use: acetochlor MON-13900: Use: furilazole

MON-4660: Use: 4-(dichloroacetyl)-1-oxa-4-azapiro[4.5]decane

Monitor: Use: methamidophos

monoammonium 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methyl-3-pyridinecarboxylate, (±)-: **Use:** AC 263,222 ammonium salt

monolinuron: Use: monolinuron monometflurazon: Use: norflurazon Monurex: Use: monuron

monocrotophos: Use: monocrotophos

monuron: Use: monuron Morestan: Use: oxythioquinox Morocide: Use: binapacryl

MPBA: Use: 3-phenoxybenzenemethanol

MTMC: Use: metolcarb Multamat: Use: bendiocarb

Multiprop: **Use:** chlorflurecol methyl ester

Murfotox: Use: mecarbam Muscatox: Use: coumaphos

Muster: Use: ethametsulfuron methyl ester

myclobutanil: Use: myclobutanil

myclobutanil alcohol metabolite: Use: myclobutanil alcohol

metabolite

myclobutanil dihydroxy metabolite: Use: myclobutanil dihydroxy metabolite

N'-(2,4-dimethylphenyl)-N-(((2,4-dimethylphenyl)imino)methyl)-N-methylmethanimidamide: Use: amitraz

N'-(3,4-dichlorophenyl)-N,N-dimethylurea: Use: diuron

N'-(3,4-dichlorophenyl)-N-methoxy-N-methylurea: **Use:** linuron

N'-(3-chloro-4-methoxyphenyl)-N,N-dimethylurea: Use: metoxuron

N'-(3-chloro-4-methylphenyl)-N,N-dimethylurea: Use: chlorotoluron

N'-(4-(4-chlorophenoxy)phenyl)-N,N-dimethylurea: Use: chloroxuron

N'-(4-(4-methoxyphenoxy)phenyl)-N,N-dimethylurea: Use: difenoxuron

N'-(4-bromo-3-chlorophenyl)-N-methoxy-N'-methylurea: Use: chlorbromuron

N'-(4-bromophenyl)-N-methoxy-N-methylurea: Use: metobromuron

N'-(4-chloro-2-methylphenyl)-N,N-dimethylmethanimidamide monohydrochloride: Use: chlordimeform hydrochloride N'-(4-chlorophenyl)-N,N-dimethylurea: Use: monuron

N'-(4-chlorophenyl)-N-methoxy-N-methylurea: Use: monolinuron

N, N-diallyl dichloroacetamide: Use: N, N-diallyl dichloroacetamide

N,N'-bis(1-methylethyl)-6-methylthio-1,3,5-triazine-2,4-diamine: Use: prometryn

N,N'-diethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine: Use:

N,N-diethyl-2-(1-naphthalenyloxy)propanamide: Use: napropamide

N,N-dimethyl-alpha-phenylbenzeneacetamide: Use: diphenamid

N,N-dimethyl-N'-(3-(trifluoromethyl)phenyl)urea: Use: fluometuron

N,N-dimethyl-N'-(4-(1-methylethyl)phenyl)urea: **Use:** isoproturon N,N-dimethyl-N'-(octahydro-4,7-methano-1H-inden-5-yl)urea, (3a A, 4 A, 5 A, 7 A, 7a A): **Use:** norea

N,N-dimethyl-N'-phenylurea: Use: fenuron

N-(((3,5-dichloro-2,4-difluorophenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** teflubenzuron

N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)-2-(3,3,3-trifluoropropyl)benzenesulfonamide: **Use:** prosulfuron

N-(1,1-dimethylethyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** terbutryn

N-(1,1-dimethylethyl)-N'-ethyl-6-methoxy-1,3,5-triazine-2,4-diamine: **Use:** terbumeton

N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** dimethametryn

 $\label{eq:N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine: \textbf{Use:} \\ pendimethalin$

N-(2,4-dichloro-5-(4-difluoromethyl)-4,5-dihydro-5-oxo-1H-1,2,4-triazol-1-yl)phenyl)methanesulfonamide: **Use:** 3-desmethyl sulfentrazone

 $\operatorname{N-}(2,4\text{-dimethylphenyl})$ for mamide: Use: BTS 27919

N-(2,4-dimethylphenyl)-N'-methylmethanimidamide monohydrochloride: **Use:** BTS 27271-HCl

N-(2,6-diethylphenyl)-2-hydroxy-N-(methoxymethyl)acetamide: Use: CP 51214

N-(2,6-difluorophenyl)-5-methyl(1,2,4)triazolo(1,5-a)pyrimidine-2-sulfonamide: **Use:** flumetsulam

N-(2,6-dimethylphenyl)-2-hydroxyacetamide: **Use:** CGA 37734 N-(2,6-dimethylphenyl)-2-methoxy-N-(2-oxo-3-oxazolidinyl)= acetamide: **Use:** oxadixyl

N-(2-chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)= benzenamine: **Use:** fluchloralin

N-(2-methylcyclohexyl)-N'-phenylurea: Use: siduron

N-(2-methylpropyl)-2-oxo-1-imidazolidinecarboxamide: **Use:** isocarbamid

N-(3,4-dichlorophenyl) propanamide: **Use:** propanil N-(3,4-dichlorophenyl)-N'-methoxyurea: **Use:** 3-(3,4-dichlorophenyl)-1-methoxyurea

N-(3,4-dichlorophenyl)-N'-methylurea: **Use:** N-(3,4-dichlorophenyl)-N'-methylurea

N-(3,5-dichloro-4-hydroxyphenyl)-ureido-carboxamide: **Use:** iprodione urea

N-(3,5-dichlorophenyl)-2-hydroxy-2-methyl-3-butenoic acid-amide: **Use:** vinclozolin metabolite E

N-(3,5-dichlorophenyl)-3-(1-methylethyl)-2,4-dioxo-1imidazolidinecarboxamide: **Use:** iprodione metabolite isomer

N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** methoprotryne

N-(4-(2,4-dichlorophenoxy)phenyl)-acetamide: Use: n-acetyl nitrofen

N-(5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethylurea: **Use:** tebuthiuron

N-(butoxymethyl)-2-chloro-N-(2,6-diethylphenyl)acetamide: **Use:** butachlor

N-(cyclopropylmethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)= benzenamine: **Use:** profluralin

N-2-benzothiazolyl-N,N'-dimethylurea: **Use:** methabenzthiazuron n-acetyl nitrofen: **Use:** n-acetyl nitrofen

N-benzoyl-N-(3-chloro-4-fluorophenyl)-, 1-methylethyl D-alanine: **Use:** flamprop-M-isopropyl

INDEX: NAMES

N-butyl-N'-(3,4-dichlorophenyl)-N-methylurea: **Use:** neburon N-butyl-N-ethyl-2,6-dinitro-4-(trifluoromethyl)benzenamine: **Use:** benfluralin

N-cyclopropyl-1,3,5-triazine-2,4,6-triamine: **Use:** cyromazine N-ethyl-2-(((phenylamino)carbonyl)oxy)propanamide: **Use:** carbetamide

N-ethyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** ametryn

N-ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)= benzenamine: **Use:** ethalfluralin

N-methyl-alpha-phenylbenzeneacetamide: **Use:** desmethyl diphenamid

N-octyl bicycloheptene dicarboximide: Use: MGK 264

N-phenylbenzenamine: Use: diphenylamine

N-propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl)-1H-imidazole-l-carboxamide: **Use:** prochloraz

N-serve: Use: nitrapyrin

 $N3, N3\hbox{-}diethyl-2, 4\hbox{-}dinitro-6\hbox{-}(trifluoromethyl)-1, 3\hbox{-}benzene diamine:$

Use: dinitramine Nabu: Use: sethoxydim naled: Use: naled

naphthaleneacetamide: Use: naphthaleneacetamide

napropamide: **Use:** napropamide NC 21314: **Use:** clofentezine NC-302: **Use:** quizalofop ethyl ester

NC-8493: **Use:** 2-hydroxy-2,3-dihydro-3,3-methyl-5-benzofuranyl

methyl sulfonate

NC-9607: Use: 2,3-dihydro-3,3-methyl-2-oxo-5-benzofuranyl methyl

sulfonate

Neburex: **Use:** neburon neburon: **Use:** neburon Neguvon: **Use:** trichlorfon Nemacide: **Use:** dichlofenthion Nemacur: **Use:** fenamiphos Nemafos: **Use:** thionazin

Nemagon: Use: dibromochloropropane
Neopynamin: Use: tetramethrin
Neoron: Use: bromopropylate
Nexagan: Use: bromophos-ethyl
Nexion: Use: bromophos
NF-114: Use: triflumizole
Niagaramite: Use: aramite
Nialate: Use: ethion

NIP: Use: nitrofen Nissorum: Use: hexythiazox nitralin: Use: nitralin nitrapyrin: Use: nitrapyrin

Nimrod: Use: bupirimate

nitrapyrin metabolite: Use: 6-chloropicolinic acid

nitrofen: Use: nitrofen

nitrofen metabolite: Use: n-acetyl nitrofen

nitrofen metabolite: Use: 4-(2,4-dichlorophenoxy)benzenamine

nitrofluorfen: Use: nitrofluorfen

nitrothal-isopropyl: Use: nitrothal-isopropyl

Nix-scald: **Use:** ethoxyquin No Bunt: **Use:** hexachlorobenzene No-pest: **Use:** dichlorvos

Nomolt: **Use:** teflubenzuron nonachlor, cis-: **Use:** nonachlor, cisnonachlor, trans-: **Use:** nonachlor, transnordiphenamid: Use: desmethyl diphenamid

norea: **Use:** norea Norex: **Use:** chloroxuron norflurazon: **Use:** norflurazon

norflurazon metabolite: Use: desmethyl norflurazon

Nortranese: Use: ethofumesate Nortron: Use: ethofumesate noruron: Use: norea Nova: Use: myclobutanil NTN33893: Use: imidacloprid nuarimol: Use: nuarimol Nudrin: Use: methomyl Nustar: Use: flusilazole

Nuvacron: **Use:** monocrotophos Nuvanol N: **Use:** jodfenphos

O,O-bis(1-methylethyl) S-(2-((phenylsulfonyl)amino)ethyl) phosphorodithioate: **Use:** bensulide

O,O-bis(1-methylethyl) S-(phenylmethyl) phosphorothioate: Use: iprobenfos

O,O-diethyl O-(1,2,2,2-tetrachloroethyl)phosphorothioate: **Use:** chlorethoxyfos

O,O-diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) phosphorothioate: **Use:** triazophos

O,O-diethyl O-(2-(1-hydroxy-1-methylethyl)-6-methyl-4pyrimidinyl) phosphorothioate: **Use:** CGA 14128

O,O-diethyl O-(2-(ethylsulfonyl)ethyl) phosphorothioate: **Use:** demeton-O sulfone

O,O-diethyl O-(2-(ethylthio)ethyl) phosphorothioate: Use: demeton-O

O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate: **Use:** chlorpyrifos

O,O-diethyl O-(4-(methylsulfinyl)phenyl) phosphorothioate: Use: fensulfothion

O,O-diethyl O-(4-nitrophenyl) phosphorothioate: Use: parathion

O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) phosphorothioate: **Use:** diazinon

O,O-diethyl O-2-quinoxalinyl phosphorothioate: Use: quinalphos

O,O-diethyl O-pyrazinyl phosphorothioate: Use: thionazin

O,O-diethyl S-(((1,1-dimethylethyl)sulfonyl)methyl) phosphorothioate: **Use:** terbufos sulfone

O,O-diethyl S-(((1,1-dimethylethyl)sulfonyl)methyl) phosphorothioate: **Use:** terbufos oxygen analog sulfone

O,O-diethyl S-(((1,1-dimethylethyl)thio)methyl) phosphorothioate: **Use:** terbufos oxygen analog

 $O, O-diethyl\ S-((4-oxo-1,2,3-benzotriazin-3-(4H)-yl)methyl)\\ phosphorodithioate: \textbf{Use:}\ azinphos-ethyl$

O,O-diethyl S-((ethylthio)methyl) phosphorodithioate: **Use:** phorate

O,O-diethyl S-(2-((1-methylethyl)amino)-2-oxoethyl) phosphorodithioate: **Use:** prothoate

O,O-diethyl S-(2-(ethylsulfonyl)ethyl) phosphorothioate: Use: demeton-S sulfone

O,O-diethyl S-(2-(ethylthio)ethyl) phosphorodithioate: **Use:** disulfoton

O,O-diethyl S-(2-(ethylthio)ethyl) phosphorothioate: Use: demeton-S

O,O-diethyl S-(2-ethylsulfonylethyl) phosphorodithioate: **Use:** disulfoton sulfone

O,O-diethyl S-(ethylthiomethyl) phosphorothioate: **Use:** phorate oxygen analog

O,O-dimethyl O-(2,4,5-trichlorophenyl) phosphorothioate: Use: ronnel

O,O-dimethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate: **Use:** chlorpyrifos-methyl

O,O-dimethyl O-(3-methyl-4-(methylthio)phenyl) phosphorothioate: **Use:** fenthion

O,O-dimethyl O-(3-methyl-4-nitrophenyl) phosphorothioate: **Use:** fenitrothion

O,O-dimethyl O-(4-((dimethylamino)sulfonyl)phenyl) phosphorothioate: **Use:** famphur

O,O-dimethyl O-(4-nitrophenyl) phosphorothioate: **Use:** parathion-methyl

O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) phosphorodithioate: **Use:** azinphos-methyl

O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate: **Use:** dimethoate

O,O-dimethyl S-(2-methylamino)-2-oxoethyl phosphorothioate: **Use:** omethoate

O,S-dimethyl acetylphosphoramidothioate: Use: acephate

O,S-dimethyl phosphoramidothioate: Use: methamidophos

O-(1,6-dihydro-6-oxo-1-phenyl-3-pyridazinyl) O,O-diethyl phosphorothioate: **Use:** pyridaphenthion

O-(2,4-dichlorophenyl) O,O-diethyl phosphorothioate: **Use:** dichlofenthion

O-(2,4-dichlorophenyl) O-ethyl S-propyl phosphorodithioate: **Use:** prothiofos

O-(2,5-dichloro-4-iodophenyl) O,O-dimethyl phosphorothioate: Use: jodfenphos

O-(2,5-dichlorophenyl) O-methyl phenylphosphonothioate: **Use:** leptophos photoproduct

O-(2-(1,1-dimethylethyl)-5-pyrimidinyl) O-ethyl O-(1-methylethyl) phosphorothioate: **Use**: tebupirimfos

O-(2-(diethylamino)-6-methyl-4-pyrimidinyl) O,O-dimethyl phosphorothioate: **Use:** pirimiphos-methyl

O-(2-(ethylthio)ethyl) O,O-dimethyl phosphorothioate: **Use:** metasystox thiono

O-(2-diethylamino)-6-methyl-4-pyrimidinyl) O,O-diethyl phosphorothioate: **Use:** pirimiphos-ethyl

O-(3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl) O,O-diethyl phosphorothioate: **Use:** coumaphos

O-(4-bromo-2,5-dichlorophenyl) O,O-diethyl phosphorothioate: Use: bromophos-ethyl

O-(4-bromo-2,5-dichlorophenyl) O,O-dimethyl phosphorothioate: **Use:** bromophos
O-(4-bromo-2,5-dichlorophenyl) O-methyl phenylphosphono=

thioate: **Use:** leptophos
O-(4-bromo-2-chlorophenyl) O-ethyl S-propyl phosphorothioate:

Use: profenofos
O-(4-cyanophenyl) O,O-dimethyl phosphorothioate: Use:

cyanophos
O-(4-cyanophenyl) O-ethyl phenylphosphonothioate: **Use:**

cyanofenphos

O-(5-chloro-1-(1-methylethyl)-1H-1,2,4-triazol-3-yl) O,O-diethyl phosphorothioate: **Use:** isazofos

O-(6-ethoxy-2-ethyl-4-pyrimidinyl) O,O-dimethyl phosphorothioate: **Use:** etrimfos

O-(dichloro(methylthio)phenyl) O,O-dimethyl phosphorothioate: **Use:** chlorthiophos

O-ethyl O-(2,4,5-trichlorophenyl) ethylphosphonothioate: **Use:** trichloronat

Pano-ram: Use: fenfuram Panoram D-31: Use: dieldrin Papthion: Use: phenthoate Paracide: Use: dichlorobenzene, pparaoxon: Use: parathion oxygen analog parathion: Use: parathion parathion methyl homolog: Use: parathion-methyl parathion oxygen analog: Use: parathion oxygen analog parathion-methyl: Use: parathion-methyl parathion-methyl oxygen analog: Use: parathion-methyl oxygen Patoran: **Use:** metobromuron Pay-off: Use: flucythrinate PB-7: **Use:** PB-7 PB-7, methylated: Use: PB-7, methylated PB-9: **Use:** PB-9 PCA: Use: pyrazon PCNB: Use: quintozene PCP: Use: pentachlorophenol PCP methyl ether: Use: pentachlorophenyl methyl ether PCP methyl sulfide: Use: pentachlorophenyl methyl sulfide pea growth hormone: Use: methyl 4-chloro-1H-indole-3-acetate pebulate: Use: pebulate penconazole: **Use:** penconazole pendimethalin: Use: pendimethalin pendimethalin metabolite: Use: CL 202,347 penoxalin: Use: pendimethalin Penta: Use: pentachlorophenol pentachloro (methylthio) benzene: Use: pentachlorophenyl methyl pentachloroaniline: Use: pentachloroaniline pentachloroanisole: Use: pentachlorophenyl methyl ether pentachlorobenzene: Use: pentachlorobenzene pentachlorobenzonitrile: **Use:** pentachlorobenzonitrile pentachloromethoxybenzene: Use: pentachlorophenyl methyl pentachloronitrobenzene: Use: quintozene pentachlorophenol: Use: pentachlorophenol pentachlorophenyl methyl ether: Use: pentachlorophenyl methyl pentachlorophenyl methyl sulfide: Use: pentachlorophenyl methyl sulfide pentachlorothioanisole: Use: pentachlorophenyl methyl sulfide perchlorobutadiene: Use: hexachlorobutadiene perchloroethane: Use: hexachloroethane permethrin metabolite: **Use:** 3-phenoxybenzenemethanol permethrin, cis-: Use: permethrin, cispermethrin, trans-: Use: permethrin, trans-Perthane: Use: Perthane Perthane olefin: Use: Perthane olefin Pestan: Use: mecarbam Pestox III: Use: schradan Phaltan: Use: folpet phenamiphos: Use: fenamiphos Phenatox: Use: toxaphene phenmedipham: Use: phenmedipham

phenothiazine: Use: phenothiazine

phenylphenol, o-: Use: phenylphenol, o-

phenothrin: Use: phenothrin

phenthoate: Use: phenthoate

phenylbenzene: Use: biphenyl

phorate: Use: phorate

INDEX: NAMES

O-ethyl O-(4-(methylsulfinyl)phenyl) S-propyl phosphoro=

dithioate: Use: sulprofos sulfoxide

O-ethyl O-(4-(methylsulfonyl)phenyl) S-propyl phosphorodithioate: Use: sulprofos sulfone

O-ethyl O-(4-(methylsulfonyl)phenyl) S-propyl phosphorothioate: Use: sulprofos oxygen analog sulfone

O-ethyl O-(4-(methylthio)phenyl) S-propyl phosphorodithioate: Use: sulprofos

O-ethyl O-(4-nitrophenyl) phenylphosphonothioate: Use: EPN O-ethyl S,S-bis(1-methylpropyl) phosphorodithioate: Use:

cadusafos

O-ethyl S,S-diphenyl phosphorodithioate: Use: edifenphos O-ethyl S,S-dipropyl phosphorodithioate: Use: ethoprop O-ethyl S-(1-methylpropyl) (2-oxo-3-thiazolidinyl)=

phosphonothioate: Use: fosthiazate

O-ethyl S-phenyl ethylphosphonodithioate: Use: fonofos O-ethyl S-phenyl ethylphosphonothioate: Use: fonofos oxygen

Octachlor: Use: chlordane

octachlor epoxide: Use: octachlor epoxide

octachlorocyclopentane: Use: octachlorocyclopentane

Octacide 264: Use: MGK 264 Octalene: Use: aldrin Octalox: Use: dieldrin

octamethyldiphosphoramide: Use: schradan

octhilinone: Use: octhilinone Oftanol: Use: isofenphos ofurace: Use: ofurace Olymp: Use: flusilazole omethoate: Use: omethoate Omite: Use: propargite OMPA: Use: schradan Onmex: Use: penconazole Ordram: Use: molinate Orthene: Use: acephate Ortho 12420: Use: acephate Orthocide: Use: captan oryzalin: Use: oryzalin Oryzemate: Use: probenazole

Outfox: Use: cyprazine ovex: Use: ovex Ovochlor: Use: ovex Ovotran: Use: ovex oxadiazon: Use: oxadiazon oxadixvl: Use: oxadixvl oxamyl: Use: oxamyl

oxamyl oxime metabolite: Use: oxamyl oxime metabolite

oxodiazinon: Use: diazinon oxygen analog oxoimidan: Use: phosmet oxygen analog

oxycarboxin: Use: oxycarboxin oxychlordane: Use: octachlor epoxide oxydemeton-methyl: Use: oxydemeton-methyl

oxydemeton-methyl sulfone: Use: oxydemeton-methyl sulfone

oxydeprofos: Use: oxydeprofos oxydiazol: Use: methazole oxydimethiin: Use: dimethipin oxyfluorfen: Use: oxyfluorfen oxythioquinox: Use: oxythioquinox p-chlorophenoxyacetic acid: Use: 4-CPA

Paarlan: Use: isopropalin paclobutrazol: Use: paclobutrazol Panatac: Use: clofentezine

INDEX: NAMES

phorate oxon sulfone: **Use:** phorate oxygen analog sulfone phorate oxygen analog: **Use:** phorate oxygen analog phorate oxygen analog sulfone: **Use:** phorate oxygen analog

sulfone

phorate sulfone: **Use:** phorate sulfone phorate sulfoxide: **Use:** phorate sulfoxide

phorate sulfoxide oxygen analog: Use: phorate sulfoxide

phosalone: Use: phosalone

phosalone oxygen analog: Use: phosalone oxygen analog

Phosdrin, cis-: **Use:** mevinphos, (E)-Phosdrin, trans-: **Use:** mevinphos, (Z)phosethoprop: **Use:** ethoprop phosfolan: **Use:** phosfolan phosmet: **Use:** phosmet

phosmet oxygen analog: Use: phosmet oxygen analog

phosphamidon: **Use:** phosphamidon phostebupirim: **Use:** tebupirimfos

phostebupirim oxygen analog: Use: tebupirimfos oxygen analog

Phosvel: Use: leptophos

Phosvel oxygen analog: **Use:** leptophos oxygen analog Phosvel photo product: **Use:** leptophos photoproduct

photodieldrin: **Use:** photodieldrin photodieldrin B: **Use:** photodieldrin B

phoxim: Use: phoxim

phoxim oxygen analog: Use: phoxim oxygen analog

phthalophos: **Use:** phosmet Phthalthrin: **Use:** tetramethrin Phygon: **Use:** dichlone picloram: **Use:** picloram

picloram methyl ester: Use: picloram methyl ester

Pictyl: Use: fenoxycarb

piperonyl butoxide: Use: piperonyl butoxide

piperophos: **Use:** piperophos Pirate: **Use:** chlorfenapyr (prop) pirimicarb: **Use:** pirimicarb

pirimiphos-ethyl: Use: pirimiphos-ethyl

pirimiphos-ethyl oxygen analog: Use: pirimiphos-ethyl oxygen

analog

pirimiphos-methyl: Use: pirimiphos-methyl

Pirimor: Use: pirimicarb Planavin: Use: nitralin Plantvax: Use: oxycarboxin Poast: Use: sethoxydim

polychlorinates of camphene, pinene and related terpenes: Use:

Śtrobane

Polycron: **Use:** profenofos Possee: **Use:** carbosulfan

potassium 2-(4-chlorophenyl)-3-ethyl-2,5-dihydro-5-oxo-4pyridazinecarboxylate: **Use:** clofencet potassium salt

PP 321: Use: lambda-cyhalothrin PP 523: Use: hexaconazole PPG 844: Use: lactofen PPG-1576: Use: PPG-1576 PPG-2597: Use: PPG-2597 PPG-847: Use: acifluorfen

PPG-847, methylated: Use: PPG-847, methylated

PPG-947: Use: PPG-947

PPG-947, methylated: Use: PPG-947, methylated

Prefar: **Use:** bensulide Prefix: **Use:** chlorthiamid Prefox component: **Use:** ethiolate Pregard: **Use:** profluralin Prep: Use: ethephon

pretilachlor: **Use:** pretilachlor Primagram: **Use:** metolachlor Primatol P: **Use:** propazine Primatol Q: **Use:** prometryn Primatol S: **Use:** simazine Primicid: **Use:** pirimiphos-ethyl

primisulfuron-methyl metabolite: Use: CGA 120844 primisulfuron-methyl metabolite: Use: CGA 171683

Princep: **Use:** simazine Probe: **Use:** methazole probenazole: **Use:** probenazole

prochloraz: Use: prochloraz
Procide: Use: hexythiazox
Procure: Use: triflumizole
procyazine: Use: procyazine
procymidone: Use: procymidone
prodiamine: Use: prodiamine
profenofos: Use: profenofos
profluralin: Use: profluralin
Prograss: Use: ethofumesate
Prolan: Use: Prolan
Prolate: Use: phosmet
promecarb: Use: promecarb
prometryn: Use: prometryn

pronamide: **Use:** pronamide propachlor: **Use:** propachlor propanil: **Use:** propanil

propanil metabolite: **Use:** 3,4-dichloroaniline propargite: **Use:** propargite

propargite: **Use:** propargite propazine:

propazine metabolite: Use: desdiethyl simazine

propetamphos: Use: propetamphos

propham: **Use:** propham Prophos: **Use:** ethoprop

propoxur: Use: propoxur

propyzamide: Use: pronamide

propiconazole: Use: propiconazole

propiconazole metabolite: **Use:** CGA 118244 propiconazole metabolite: **Use:** CGA 91305 propiconazole metabolite: **Use:** 1,2,4-triazole

prosulfuron: Use: prosulfuron prothiofos: Use: prothiofos prothoate: Use: prothoate
Prowl: Use: pendimethalin
Pulsan: Use: oxadixyl
Punch: Use: flusilazole
Purivel: Use: metoxuron
Pydrin: Use: fenvalerate
pyracarbolid: Use: pyracarbolid
Pyramdron: Use: hydramethylnon

Pyramin: **Use:** pyrazon pyrazon: **Use:** pyrazon

pyrazon metabolite A: **Use:** pyrazon metabolite A pyrazon metabolite B: **Use:** pyrazon metabolite B

pyrazophos: **Use:** pyrazophos pyrethrins: **Use:** pyrethrins pyrethrins (class): **Use:** pyrethrins pyridaben metabolite: **Use:** PB-7 pyridaben metabolite: **Use:** PB-9 pyridaphenthion: **Use:** pyridaphenthion pyrimethanil: **Use:** pyrimethanil pyrimidinol: Use: G-27550

pyrithiobac-sodium salt: **Use:** pyrithiobac-sodium pyrithiobac-sodium: **Use:** pyrithiobac-sodium

pyrithiobac-sodium methyl ester: Use: pyrithiobac-sodium methyl

ester

Quilan: **Use:** benfluralin quinalphos: **Use:** quinalphos

quinomethionate: Use: oxythioquinox

quintozene: Use: quintozene

quintozene impurity: **Use:** hexachlorobenzene quintozene metabolite: **Use:** pentachlorobenzene quintozene metabolite: **Use:** pentachloroaniline

quintozene metabolite: **Use:** pentachlorophenyl methyl ether quintozene metabolite: **Use:** pentachlorophenyl methyl sulfide

quizalofop ethyl ester: **Use:** quizalofop ethyl ester quizalofop-ethyl: **Use:** quizalofop ethyl ester R-1571: **Use:** phosmet oxygen analog

R-2061: **Use:** pebulate R-242: **Use:** Sulphenone R154523: **Use:** hexaconazole

R173204: Use: 2,3,5,6-tetrafluoro-4-hydroxymethylbenzoic acid

R25788: Use: N, N-diallyl dichloroacetamide

Rabon: Use: Gardona
Ragadan: Use: heptenophos
Rally: Use: myclobutanil
Ramrod: Use: propachlor
Randox: Use: allidochlor
Raxil: Use: tebuconazole
Recoil: Use: oxadixyl
Regent: Use: fipronil

Reldan: Use: chlorpyrifos-methyl

Release: Use: 3-chloro-5-methyl-4-nitro-1H-pyrazole

Resistox: Use: coumaphos

resmethrin isomer: Use: bioresmethrin

RH-0294: Use: myclobutanil dihydroxy metabolite

RH-2512: Use: nitrofluorfen RH-315: Use: pronamide RH-3866: Use: myclobutanil RH-5992: Use: tebufenozide RH-7592: Use: fenbuconazole RH-7988: Use: triazamate RH-9129: Use: RH-9129 RH-9130: Use: RH-9130 Rhothane: Use: TDE, p,p'-Ridomil: Use: metalaxyl Ripcord: Use: cypermethrin Ripost: Use: oxadixyl RO 13-5223: Use: fenoxycarb Ro-neet: Use: cycloate Rody: Use: fenpropathrin Rogor: Use: dimethoate Rogue: Use: propanil

ronnel oxon: Use: ronnel oxygen analog

ronnel oxygen analog: Use: ronnel oxygen analog

ronoxon: Use: ronnel oxygen analog

Ronstar: Use: oxadiazon

Ronilan: Use: vinclozolin

ronnel: Use: ronnel

Rootone: Use: naphthaleneacetamide

Rovral: **Use:** iprodione Roxion: **Use:** dimethoate RP-17623: **Use:** oxadiazon RP36114: Use: iprodione urea

RPA 203328, methylated: Use: RPA 203328, methylated

INDEX: NAMES

RPA-090946: Use: cyclanilide

RPA-93903: **Use:** cyclanilide methyl ester RPA201772: **Use:** isoxaflutole (prop) RPA201772 metabolite: **Use:** RPA202248 RPA201772 metabolite: **Use:** RPA203328

RPA202248: Use: RPA202248 RPA203328: Use: RPA203328 RU 38702: Use: acrinathrin Rubigan: Use: fenarimol Ruelene: Use: crufomate Rugby: Use: cadusafos Ryzelan: Use: oryzalin

 $S((p\hbox{-}chlorophenylsulfonyl)methyl)\ O,O\hbox{-}diethylphosphoro\hbox{=}$

dithioate: Use: carbophenothion sulfone

S,S'-1,4-dioxane-2,3-diyl O,O,O',O'-tetraethyl phosphorodithioate: ${\bf Use:}$ dioxathion

S,S,S-tributyl phosphorotrithioate: Use: tribufos

S,S-methylene O,O,O',O'-tetraethyl phosphorodithioate: **Use:** ethion

S-((((1,1-dimethylethyl)thio)methyl) O,O-diethyl phosphoro=dithioate: **Use:** terbufos

S-(((4-chlorophenyl)thio)methyl) O,O-diethyl phosphoro= dithioate: **Use:** carbophenothion

 $S-((1,3\hbox{-}dihydro-1,3\hbox{-}dioxo-2H-isoindol-2-yl)methyl)\ O,O\hbox{-}dimethyl\\ phosphorodithioate: \textbf{Use:}\ phosmet$

S-((4-chlorophenyl)methyl) diethylcarbamothioate: Use: thiobencarb

S-((5-methoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl) O,Odimethyl phosphorodithioate: **Use:** methidathion

S-((5-methoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl) O,O-dimethyl phosphorothioate: **Use:** methidathion oxygen analog

S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-dimethyl phosphorodithioate: **Use:** phosalone

S-((p-chlorophenylsulfinyl)methyl) O,O-diethyphosphoro=dithioate: **Use:** carbophenothion sulfoxide

S-(2,3,3-trichloro-2-propenyl) bis(1-methylethyl)carbamothioate: Use: tri-allate

S-(2,3-dichloro-2-propenyl) bis(1-methylethyl)carbamothioate: Use: di-allate

S-(2-(2-methyl-1-piperidinyl)-2-oxoethyl) O,O-dipropyl phosphorodithioate: **Use:** piperophos

S-(2-(ethylsulfinyl) l-methylethyl) O,O-dimethyl phosphoro= thioate: **Use:** oxydeprofos

S-(2-(ethylsulfinyl)ethyl) O,O-dimethyl phosphorothioate: **Use:** oxydemeton-methyl

S-(2-(ethylsulfonyl)ethyl) O,O-dimethyl phosphorothioate: **Use:** oxydemeton-methyl sulfone

S-(2-(ethylthio)ethyl) O,O-dimethyl phosphorodithioate: **Use:** thiometon

S-(2-(ethylthio)ethyl) O,O-dimethyl phosphorothioate: **Use:** metasystox thiol

S-(2-chloro-1-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)ethyl) O,O-diethyl phosphorothiodioate: **Use:** dialifor

S-(2-formylmethylamino)-2-oxoethyl) O,O-dimethyl phosphoro= dithioate: **Use:** formothion

S-(chloromethyl) O,O-diethyl phosphorodithioate: **Use:** chlormephos

S-2539: **Use:** phenothrin S-7131: **Use:** procymidone S-bioallethrin: **Use:** S-bioallethrin S-ethyl bis(2-methylpropyl)carbamothioate: **Use:** butylate S-ethyl cyclohexylethylcarbamothioate: **Use:** cycloate S-ethyl cyclohexylethylthiocarbamate: **Use:** cycloate S-ethyl diethylcarbamothioate: **Use:** ethiolate S-ethyl dipropylcarbamothioate: **Use:** EPTC

S-ethyl hexahydro-1H-azepine-1-carbothioate: Use: molinate

S-propyl butylethylcarbamothioate: **Use:** pebulate S-propyl dipropylcarbamothioate: **Use:** vernolate

Safrotin: **Use:** propetamphos Salithion: Use: dioxabenzofos SAN 371F: Use: oxadixyl SAN 619 F: Use: cyproconazole SAN-582H: Use: dimethenamid Sandofan: Use: oxadixyl Santoquin: Use: ethoxyquin Satisfar: Use: etrimfos Saturn: Use: thiobencarb Savey: Use: hexythiazox schradan: Use: schradan Scout: Use: tralomethrin SD 11831: Use: nitralin SD 15418: Use: cyanazine SD 43775: **Use:** fenvalerate SD 8447: Use: Gardona Sector: **Use:** butralin

Sencor, deaminated diketo metabolite: Use: metribuzin, deami-

nated diketo metabolite

Selection: Use: profenofos

Sencor: Use: metribuzin

Sencor, deaminated metabolite: Use: metribuzin, deaminated

metabolite

Sencor, diketo metabolite: Use: metribuzin, diketo metabolite

SES: **Use:** disul-Na sesone: **Use:** disul-Na sethoxydim: **Use:** sethoxydim

sethoxydim sulfoxide: Use: sethoxydim sulfoxide

Sevin: **Use:** carbaryl Sicarol: **Use:** pyracarbolid siduron: **Use:** siduron

Silosan: Use: pirimiphos-methyl

silvex: Use: silvex

silvex methyl ester: Use: silvex methyl ester

simazine: Use: simazine

simazine metabolite: **Use:** desdiethyl simazine simazine metabolite: **Use:** desethyl simazine

simetryn: **Use:** simetryn Sinbar: **Use:** terbacil Sinox: **Use:** DNOC Sipcam: **Use:** hexythiazox SN 100309: **Use:** pyrimethanil

sodium 2,2-dimethyl-4,6-dioxo-5-(1-((2-propenyloxy)imino)=butyl)cyclohexanecarboxylate ion(1-): **Use:** alloxydim-sodium sodium 2-(2,4-dichlorophenoxy)ethanyl hydrogen sulfate: **Use:** disul-Na

sodium 2-chloro-6-((4,6-dimethoxy-2-pyrimidinyl)thio)benzoate:

Use: pyrithiobac-sodium

sodium salt of ((2-(ethoxymethyl) (2-ethyl-6-methylphenyl)= amino)-2-oxoethyl)sulfinyl)acetic acid: **Use:** CP 97290 sodium salt of ((ethoxymethyl) (2-(1-hydroxyethyl)-6methylphenyl)amino)oxoacetic acid: **Use:** CP 108669 sodium salt of ((ethoxymethyl) (2-ethyl-6-(hydroxymethyl)= phenyl)amino)oxoacetic acid: **Use:** CP 106077

sodium salt of (ethoxymethyl) (2-ethyl-6-methylphenyl)= amino)oxoacetic acid: **Use:** CP 95200

sodium salt of 2-((2-ethyl-6-methylphenyl) (ethoxymethyl)amino)-2-oxoethanesulfonic acid: **Use:** CP 92429

sodium salt of 2-((ethoxymethyl)(2-(1-hydroxyethyl)-6-methyl= phenyl)amino)-2-oxoethanesulfonic acid: **Use:** CP 106070

Sofac: **Use:** cyfluthrin

Solgard: Use: pirimiphos-ethyl Solicam: Use: norflurazon Sonalan: Use: ethalfluralin Sonar X: Use: fluridone Sonax: Use: etaconazole Spectracide: Use: diazinon Spike: Use: tebuthiuron Splendor: Use: tralkoxydim Sportak: Use: prochloraz

Spot Kleen: **Use:** thiophanate-methyl Stalker: **Use:** chlorfenapyr (prop) Stam F-34: **Use:** propanil

Standak: **Use:** aldoxycarb Staple: **Use:** pyrithiobac-sodium stirofos: **Use:** Gardona

Stomp: Use: pendimethalin Stop-scald: Use: ethoxyquin Strobane: Use: Strobane Subdue: Use: metalaxyl Suffix: Use: benzoylprop-ethyl sulfallate: Use: sulfallate

sulfanilamide: Use: sulfanilamide

sulfentrazone metabolite: Use: 3-desmethyl sulfentrazone

sulfocarb: **Use:** aldoxycarb sulfotep: **Use:** sulfotep Sulphenone: **Use:** Sulphenone sulprofos: **Use:** sulprofos

sulprofos oxygen analog sulfone: Use: sulprofos oxygen analog

sulfone

sulprofos sulfone: **Use:** sulprofos sulfone sulprofos sulfoxide: **Use:** sulprofos sulfoxide

Sumi-alpha: Use: esfenvalerate Sumicidin: Use: fenvalerate Sumilex: Use: procymidone Sumisclex: Use: procymidone Sumithion: Use: fenitrothion Sumithrin: Use: phenothrin Summit: Use: triadimenol Suncide: Use: propoxur

Super-Suffix: Use: flamprop-methyl Supermethrin: Use: cypermethrin Supracide: Use: methidathion Surecide: Use: cyanofenphos Surflan: Use: oryzalin

Surflan: **Use:** oryzalin Sutan: **Use:** butylate systam: **Use:** schradan Systhane: **Use:** myclobutanil Systox thiol: **Use:** demeton-S

Systox thiol sulfone: Use: demeton-S sulfone

Systox thiono: **Use:** demeton-O

Systox thiono oxygen analog: Use: demeton-O oxygen analog

Systox thiono sulfone: Use: demeton-O sulfone

Talstar: Use: bifenthrin

Tamaron: Use: methamidophos
Taredan: Use: cadusafos
TBP: Use: tributyl phosphate
TBZ: Use: thiabendazole
TCMTB: Use: TCMTB
TCNB: Use: tecnazene
TDE: Use: TDE, p,p'TDE metabolite: Use: DDM
TDE metabolite: Use: DDMS
TDE metabolite: Use: DDMU
TDE metabolite: Use: DDMU
TDE metabolite: Use: DDNS
TDE metabolite: Use: DDNS
TDE metabolite: Use: DDNU

TDE, o,p'-, olefin: Use: TDE, o,p'-, olefin

TDE, p,p'-: Use: TDE, p,p'-

TDE, o,p'-: Use: TDE, o,p'-

TDE, p,p'-, olefin: **Use:** TDE, p,p'-, olefin tebuconazole: **Use:** tebuconazole tebufenozide: **Use:** tebufenozide tebupirimfos: **Use:** tebupirimfos

tebupirimfos oxygen analog: Use: tebupirimfos oxygen analog

tebuthiuron: **Use:** tebuthiuron tecnazene: **Use:** tecnazene

tecnazene metabolite: **Use:** 2,3,5,6-tetrachloroanisole tecnazene metabolite: **Use:** 2,3,5,6-tetrachloroanisidine tecnazene metabolite: **Use:** 1,2,4,5-tetrachloro-3-(methylthio)=

benzene

tecnazene metabolite: **Use:** 2,3,5,6-tetrachloroaniline tecnazene metabolite: **Use:** 2,3,5,6-tetrachloronitroanisole

Tedion: Use: tetradifon

teflubenzuron: Use: teflubenzuron

tefluthrin metabolite: Use: 2,3,5,6-tetrafluoro-4-

hydroxymethylbenzoic acid Telvar: **Use:** monuron Temik: **Use:** aldicarb

Temik sulfone: **Use:** aldoxycarb Temik sulfoxide: **Use:** aldicarb sulfoxide

Tempo: **Use:** cyfluthrin Tenoran: **Use:** chloroxuron

TEPP: **Use:** TEPP terbacil: **Use:** terbacil

 $terbacil\ metabolite: \textbf{Use:}\ 6\text{-}chloro\text{-}2,3\text{-}dihydro\text{-}3,3,7\text{-}methyl\text{-}5H\text{-}10\text{-$

oxazolo(3,2-a)pyrimidin-5-one

terbacil metabolite: Use: 3-tert-butyl-5-chloro-6-

hvdroxymethyluracil

terbacil metabolite: Use: 6-chloro-2,3-dihydro-7-hydroxymethyl-

3,3-methyl-5H-oxazolo(3,2-a)pyrimidin-5-one

 $terbufos: \textbf{Use:}\ terbufos$

terbufos oxygen analog: $\bf Use:$ terbufos oxygen analog terbufos oxygen analog sulfone: $\bf Use:$ terbufos oxygen analog

sulfone

terbufos sulfone: **Use:** terbufos sulfone terbumeton: **Use:** terbumeton terbuthylazine: **Use:** terbuthylazine terbutryn: **Use:** terbutryn Teridox: **Use:** dimethachlor Termil: **Use:** chlorothalonil

terpene polychlorinates: **Use:** Strobane

Terraclor: **Use:** quintozene Terracur P: **Use:** fensulfothion Terrazole: **Use:** etridiazole Tersan SP: **Use:** chloroneb

 $tetrachloromethoxy benzene: \textbf{Use:}\ 2,3,5,6\text{-}tetrachloroan isole$

tetrachloronitrobenzene: Use: tecnazene

 $tetrachlorothioanisole: \textbf{Use:}\ 1,2,4,5\text{-}tetrachloro-3\text{-}$

(methylthio) benzene tetrachlorvinphos: **Use:** Gardona tetradifon: **Use:** tetradifon tetraethyl diphosphate: **Use:** TEPP tetraethyl thiodiphosphate: **Use:** sulfotep

tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione: Use:

INDEX: NAMES

dazomet

tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone (3-(4-(trifluoro=methyl)phenyl)-1-(2-(4-(trifluoromethyl)phenyl)ethenyl)-2-

propenylidene hydrazone: Use: hydramethylnon

tetrahydrophthalimide, cis-: **Use:** THPI tetraiodoethene: **Use:** tetraiodoethylene tetraiodoethylene: **Use:** tetraiodoethylene

tetramethrin: **Use:** tetramethrin

tetrasul: Use: tetrasul

tetrasul sulfoxide: Use: tetrasul sulfoxide

tetrathiin: **Use:** dimethipin Tetron: **Use:** TEPP

thiabendazole: Use: thiabendazole

Thimet: Use: phorate

Thimet oxygen analog: **Use:** phorate oxygen analog Thimet oxygen analog sulfone: **Use:** phorate oxygen analog

sulfone

Thimet sulfone: **Use:** phorate sulfone Thimet sulfoxide: **Use:** phorate sulfoxide

thiobencarb: Use: thiobencarb

thiobencarb metabolite: Use: 4-chlorobenzoic acid

thiobencarb metabolite: **Use:** 4-chlorobenzylmethyl sulfoxide thiobencarb metabolite: **Use:** 4-chlorobenzylmethyl sulfone

Thiodan I: **Use:** endosulfan I Thiodan II: **Use:** endosulfan II

Thiodan sulfate: Use: endosulfan sulfate

thiodemeton: Use: disulfoton

thiodemeton sulfone: Use: disulfoton sulfone

thiodicarb: Use: thiodicarb

thiodicarb metabolite: Use: methomyl

thiometon: **Use:** thiometon thiometon-ethyl: **Use:** disulfoton thionazin: **Use:** thionazin

thionazin oxygen analog: Use: thionazin oxygen analog

thiophanate-methyl: **Use:** thiophanate-methyl thiophanate-methyl metabolite: **Use:** carbendazim thiophanate-methyl metabolite: **Use:** allophanate

Thiophos: Use: parathion thiotepp: Use: sulfotep thioxamyl: Use: oxamyl Thistrol: Use: MCPB THPI: Use: THPI tiazon: Use: dazomet

TIBA: Use: 2,3,5-triiodobenzoic acid

Tifatol: Use: cymiazole
Tiguvon: Use: fenthion
Tillam: Use: pebulate
Tilt: Use: propiconazole
TOK: Use: nitrofen
Tokuthion: Use: prothiofos
Tolban: Use: profluralin
Tolkan: Use: isoproturon
Tolurex: Use: chlorotoluron
tolylfluanid: Use: tolylfluanid

INDEX: NAMES

Tomahawk: Use: pirimiphos-methyl

Top Hand: Use: acetochlor Top Notch: Use: acetochlor Topas: Use: penconazole Topaz: Use: penconazole Topaze: Use: penconazole

Topsin M: Use: thiophanate-methyl

Torak: Use: dialifor
Tordon: Use: picloram
Toxakil: Use: toxaphene
toxaphene: Use: toxaphene
tralkoxydim: Use: tralkoxydim
tralomethrin: Use: tralomethrin

tralomethrin metabolite: **Use:** deltamethrin tralomethrin metabolite: **Use:** deltamethrin, trans-

Tramat: **Use:** ethofumesate Treflan: **Use:** trifluralin

tri(beta-chloroethyl) phosphate: Use: tris(beta-chloroethyl)

phosphate

tri(N-butyl) phosphate: Use: tributyl phosphate

tri-allate: **Use:** tri-allate triadimefon: **Use:** triadimefon

triadimefon metabolite: **Use:** KWG 1342 triadimefon metabolite: **Use:** triadimenol triadimefon metabolite: **Use:** KWG 1323

triadimenol: Use: triadimenol

triadimenol metabolite: **Use:** KWG 1342 triasulfuron metabolite: **Use:** CGA 150829 triasulfuron metabolite: **Use:** CGA 195654 triasulfuron metabolite: **Use:** CGA 161149

triazamate: **Use:** triazamate triazamate (prop): **Use:** triazamate

Triazid: **Use:** amitraz triazophos: **Use:** triazophos tribufos: **Use:** tribufos

Tribunil: **Use:** methabenzthiazuron tributyl phosphate: **Use:** tributyl phosphate tributyl phosphorotrithioate: **Use:** merphos

 $trichlor fon: \textbf{Use:}\ trichlor fon$

trichlorobenzyl chloride metabolite: Use: 2,3,6-TBA

 $trichloronat: \textbf{Use:}\ trichloronat$

trichlorophenyl ethanol: Use: 2,4,5-trichloro-alpha-

methylbenzenemethanol triclopyr: **Use:** triclopyr

triclopyr metabolite: **Use:** 3,5,6-trichloro-2-pyridinol triclopyr metabolite: **Use:** 2-methoxy-3,5,6-trichloropyridine

triclopyr methyl ester: Use: triclopyr methyl ester

tricyclazole: **Use:** tricyclazole tricyclazone: **Use:** tricyclazole tridiphane: **Use:** tridiphane triflumizole: **Use:** triflumizole trifluralin: **Use:** trifluralin

triflusulfuron methyl ester: **Use:** triflusulfuron methyl ester triflusulfuron-methyl: **Use:** triflusulfuron methyl ester

Trifmine: Use: triflumizole

trimethacarb metabolite: Use: 4-hydroxymethyl-3,5-

dimethylphenyl methylcarbamate

trimethacarb metabolite: Use: 3-hydroxymethyl-4,5-

dimethylphenyl methylcarbamate

trimethacarb metabolite: Use: 3-hydroxymethyl-2,5-

dimethylphenyl methylcarbamate

Trimidal: Use: nuarimol

Triminol: Use: nuarimol

triphenyl phosphate: Use: triphenyl phosphate

tris(2-chloroethyl) phosphate: **Use:** tris(beta-chloroethyl)

phosphate

tris(beta-chloroethyl) phosphate: Use: tris(beta-chloroethyl)

phosphate

tris(chloropropyl) phosphate: Use: tris(chloropropyl) phosphate

Tritex: **Use:** alloxydim-sodium Trithion: **Use:** carbophenothion

Trithion oxygen analog: **Use:** carbophenothion oxygen analog Trithion oxygen analog sulfone: **Use:** carbophenothion oxygen

analog sulfone

Trithion oxygen analog sulfoxide: Use: carbophenothion oxygen

analog sulfoxide

Trithion sulfone: **Use:** carbophenothion sulfone Trithion sulfoxide: **Use:** carbophenothion sulfoxide

Tritisan: Use: quintozene Triumph: Use: isazofos Tropotox: Use: MCPB Truban: Use: etridiazole Trysben: Use: 2,3,6-TBA Tsumacide: Use: metolcarb Tunic: Use: methazole Tupersan: Use: siduron Tycor: Use: Tycor UC-21865: Use: aldoxycarb

UC21149: Use: aldicarb Ultracide: Use: methidathion Unden: Use: propoxur Uniroyal D-014: Use: propargite Usb 3584: Use: dinitramine Valexon: Use: phoxim

vamidothion metabolite: Use: vamidothion sulfone

Van Dyk 264: Use: MGK 264 Vangard: Use: etaconazole Vapona: Use: dichlorvos Vapotone: Use: TEPP VC-13: Use: dichlofenthion Vegadex: Use: sulfallate Velpar: Use: hexazinone

Verdict: Use: haloxyfop methyl ester

Vernam: **Use:** vernolate vernolate: **Use:** vernolate Vigil: **Use:** diclobutrazol vinclozolin: **Use:** vinclozolin

vinclozolin metabolite B: **Use:** vinclozolin metabolite B vinclozolin metabolite B, methylated: **Use:** vinclozolin vinclozolin metabolite D: **Use:** 3,5-dichloroaniline vinclozolin metabolite E: **Use:** vinclozolin metabolite E vinclozolin metabolite S: **Use:** vinclozolin metabolite S vinclozolin metabolite F: **Use:** vinclozolin metabolite F

Viran: Use: parathion
Vitavax: Use: carboxin
Volaton: Use: phoxim
Vondcaptan: Use: captan
Voronit: Use: fuberidazole
Vydate: Use: oxamyl
WAK3745: Use: NTN35884
Wakil: Use: oxadixyl
Warbex: Use: famphur
Waylay: Use: napropamide
Weed B Gon: Use: 2,4-D

Weedone: Use: 2,4,5-T

Whip: **Use:** fenoxaprop ethyl ester Wipeout: **Use:** hydramethylnon WL 41706: **Use:** fenpropathrin WL 85871: **Use:** alpha-cypermethrin

XMC: Use: XMC

XRD 498: **Use:** flumetsulam Xymiazole: **Use:** cymiazole Zeldox: **Use:** hexythiazox

zeta-cypermethrin: $\textbf{Use:}\ \text{cypermethrin}$

Zinophos: **Use:** thionazin Zobar: **Use:** 2,3,6-TBA Zolone: **Use:** phosalone Zorial: **Use:** norflurazon **INDEX: NAMES**

INDEX: NAMES

INDEX: NAMES-28

Transmittal No. 96-E1 (9/96)
Form FDA 2905a (6/92)

Index to CAS Registry Numbers for Chemicals in PAM I

5 000 01 0	111/00 1:11	01555 040	0 4 0 6 11 11
7388-31-0	1,1'-(2,2-dichloroethylidene)bis(2-		2-methoxy-3,5,6-trichloropyridine
694669	methoxybenzene)		3, 5, 6-trichloro-2-pyridinol methyl ester
634-66-2	1,2,3,4-tetrachlorobenzene	2686-99-9	3,4,5-trimethacarb
634-90-2	1,2,3,5-tetrachlorobenzene	95-76-1	3,4-dichloroaniline
	1,2,3-trichlorobenzene		3,4-dichlorophenylurea
68671-90-9	1,2,4,5-tetrachloro-3-(methylthio)benzene	n/a	3,5,6-trichloro-2-pyridinol
95-94-3	1,2,4,5-tetrachlorobenzene		3,5-dibromo-4-hydroxybenzoic acid
288-88-0	1,2,4-triazole		3,5-dichloroaniline
2597-11-7	1-hydroxychlordene	17356-61-5	3-(3,4-dichlorophenyl)-1-methoxyurea
n/a	1-methyl cyromazine	591-27-5	3-aminophenol
15443-23-9	10,10-dihydromirex	n/a	3-carboxy-5-ethoxy-1,2,4-thiadiazole
845-66-9	10-monohydromirex	6814-58-0	3-chloro-5-methyl-4-nitro-1H-pyrazole
3481-20-7	2,3,5,6-tetrachloroaniline	n/a	3-chlorosulfonamide acid
70439-96-2	2,3,5,6-tetrachloroanisidine	134391-02-9	3-desmethyl sulfentrazone
53452-81-6	2,3,5,6-tetrachloroanisole	16655-82-6	3-hydroxycarbofuran
2438-88-2	2,3,5,6-tetrachloronitroanisole	28527-04-0	3-hydroxymethyl-2,5-dimethylphenyl
2136-79-0	2,3,5,6-tetrachloroterephthalic acid		methylcarbamate
n/a	2,3,5,6-tetrafluoro-4-hydroxymethylbenzoic	28767-57-9	3-hydroxymethyl-4,5-dimethylphenyl
	acid		methylcarbamate
88-82-4	2,3,5-triiodobenzoic acid	16709-30-1	3-ketocarbofuran
	2,3,5-trimethacarb	2581-34-2	3-methyl-4-nitrophenol
	2,3,6-TBA	n/a	3-methyl-4-nitrophenol methyl ether
n/a	2,3-dihydro-3,3-methyl-2-oxo-5-benzofuranyl	13826-35-2	3-phenoxybenzenemethanol
	methyl sulfonate	n/a	3-tert-butyl-5-chloro-6-hydroxymethyluracil
93-76-5	2,4,5-T	n/a	4'-hydroxy bifenthrin
	2,4,5-T BEP ester	n/a	4,4'-dichlorobiphenyl
2545-59-7	2,4,5-T butoxyethyl ester	14861-17-7	4-(2,4-dichlorophenoxy)benzenamine
	2,4,5-T butyl esters	71526-07-3	4-(dichloroacetyl)-1-oxa-4-azapiro[4.5]decane
	2,4,5-T ethylhexyl ester	93490-31-4	4-chloro-6-methoxyindole
n/a	2,4,5-T isobutyl ester	74-11-3	4-chlorobenzoic acid
	2,4,5-T isooctyl ester	5925-80-4	4-chlorobenzylmethyl sulfone
93-78-7	2,4,5-T isopropyl ester	24176-68-9	4-chlorobenzylmethyl sulfoxide
n/a	2,4,5-T methyl ester	n/a	4-chlorobiphenyl
93-79-8	2,4,5-T n-butyl ester	101-79-1	4-chlorophenoxyaniline
3084-62-6	2,4,5-T propylene glycol butyl ether esters	122-88-3	4-CPA
14299-54-8	2,4,5-trichloro-alpha-methylbenzenemethanol	28636-90-0	4-hydroxymethyl-3,5-dimethylphenyl
94-75-7	2,4-D		methylcarbamate
n/a	2,4-D BEP ester	n/a	6-chloro-2,3-dihydro-3,3,7-methyl-5H-
1929-73-3	2,4-D butoxyethyl ester		oxazolo(3,2-a)pyrimidin-5-one
1928-43-4	2,4-D ethyl hexyl ester	n/a	6-chloro-2,3-dihydro-7-hydroxymethyl-3,3-
1713-15-1	2,4-D isobutyl ester		methyl-5H-oxazolo(3,2-a)pyrimidin-5-one
25168-26-7	2,4-D isooctyl ester	n/a	6-chloronicotinic acid
94-11-1	2,4-D isopropyl ester	n/a	6-chloropicolinic acid
n/a	2,4-D methyl ester	39801-14-4	8-monohydromirex
94-80-4	2,4-D n-butyl ester	104098-49-9	AC 263,222 ammonium salt
1320-18-9	2,4-D propylene glycol butyl ether ester	30560-19-1	acephate
94-82-6	2,4-DB	34256-82-1	acetochlor
n/a	2,4-DB methyl ester	50594-66-6	acifluorfen
2683-43-4	2,4-dichloro-6-nitrobenzenamine	103833-18-7	acrinathrin
2008-58-4	2,6-dichlorobenzamide	15972-60-8	alachlor
57096-48-7	2,8-dihydromirex	116-06-3	aldicarb
15175-04-9	2-chloroethyl caprate	1646-87-3	aldicarb sulfoxide
64919-15-9	2-chloroethyl laurate	1646-88-4	aldoxycarb
25525-76-2	2-chloroethyl linoleate	309-00-2	aldrin
51479-36-8	2-chloroethyl myristate	584-79-2	allethrin
929-16-8	2-chloroethyl palmitate	93-71-0	allidochlor
n/a	2-hydroxy-2,3-dihydro-3,3-methyl-5-	51963-79-2	allophanate
11, α	benzofuranyl methyl sulfonate	55635-13-7	alloxydim-sodium
1	+	23000 10 1	

67375-30-8	alpha-cypermethrin	95465-99-9	cadusafos
834-12-8	ametryn	2939-80-2	captafol
2032-59-9	aminocarb	133-06-2	captan
33089-61-1	amitraz	2598-84-7	captan epoxide
101-05-3	anilazine	63-25-2	carbaryl
140-57-8	aramite	10605-21-7	carbendazim
12674-11-2	Aroclor 1016	16118-49-3	carbetamide
11104-28-2	Aroclor 1221	1563-66-2	carbofuran
53469-21-9	Aroclor 1242	11781-16-7	carbofuran-3-keto-7-phenol
12672-29-6	Aroclor 1248	n/a	carbofuran-7-phenol-DNP ether
11097-69-1	Aroclor 1254	786-19-6	carbophenothion
11096-82-5	Aroclor 1260	7173-84-4	carbophenothion oxygen analog
37324-23-5	Aroclor 1262	16662-87-6	carbophenothion oxygen analog sulfone
11100-14-4	Aroclor 1268	16662-86-5	carbophenothion oxygen analog sulfoxide
11120-29-9	Aroclor 4465	16662-85-4	carbophenothion sulfone
98-50-0	arsanilic acid	17297-40-4	carbophenothion sulfoxide
1912-24-9	atrazine	55285-14-8	carbosulfan
2642-71-9	azinphos-ethyl	5234-68-4	carboxin
86-50-0	azinphos-methyl	17757-70-9	carboxin sulfoxide
7643-80-3	azinphos-methyl oxygen analog	n/a	CGA 100255
3813-05-6	benazolin	104390-57-0	CGA 118244
n/a	benazolin methyl ester	n/a	CGA 120844
22781-23-3	bendiocarb	29820-16-4	CGA 14128
1861-40-1	benfluralin	1668-54-8	CGA 150829
15310-01-7	benodanil	82097-01-6	CGA 161149
17804-35-2	benomyl	86209-44-1	CGA 171683
98730-04-2	benoxacor	n/a	CGA 189138
741-58-2	bensulide	n/a	CGA 195654
22212-55-1	benzoylprop-ethyl	n/a	CGA 205374
319-84-6	BHC, alpha-	n/a	CGA 205375
319-85-7	BHC, beta-	n/a	CGA 236431
319-86-8	BHC, delta-	n/a	CGA 236432
42576-02-3	bifenox	n/a	CGA 27092
82657-04-3	bifenthrin	29183-14-0	CGA 37734
485-31-4	binapacryl	n/a	CGA 51702
28434-01-7	bioresmethrin	n/a	CGA 72903
92-52-4	biphenyl	58905-18-3	CGA 91305
117-81-7	bis(2-ethylhexyl) phthalate	85933-49-9	CGA 94689A
15110-08-4	bis(trichloromethyl)disulfide	n/a	CGA 94689B
55179-31-2	bitertanol	133-90-4	chloramben
314-40-9	bromacil	7286-84-2	chloramben methyl ester
n/a	bromacil methyl ether	103-17-3	chlorbenside
13181-17-4	bromofenoxim	13360-45-7	chlorbromuron
n/a	bromofenoxim methyl ether	1967-16-4	chlorbufam
2104-96-3	bromophos	12789-03-6	chlordane
4824-78-6	bromophos-ethyl	5103-71-9	chlordane, cis-
18181-80-1	bromopropylate	5103-74-2	chlordane, trans-
1689-84-5	bromoxynil	143-50-0	chlordecone
3861-41-4	bromoxynil butyrate	3734-48-3	chlordene
n/a	bromoxynil methyl ether	6058-23-7	chlordene epoxide
1689-99-2	bromoxynil octanoate	56534-02-2	chlordene, alpha-
51550-40-4	BTS 27271-HCl	n/a	chlordene, beta-
60397-77-5	BTS 27919	56641-38-4	chlordene, gamma-
8065-36-9	bufencarb	19750-95-9	chlordimeform hydrochloride
117-26-0	Bulan	54593-83-8	chlorethoxyfos
41483-43-6	bupirimate	122453-73-0	chlorfenapyr (prop)
23184-66-9	butachlor	18708-87-7	chlorfenvinphos, alpha-
34681-10-2	butocarboxim	18708-86-6	chlorfenvinphos, beta-
33629-47-9	butralin	2536-31-4	chlorflurecol methyl ester
85-68-7	butyl benzyl phthalate	90982-32-4	chlorimuron ethyl ester
2008-41-5	butylate	24934-91-6	chlormephos
n/a	butylisodecyl phthalate	1836-77-7	chlornitrofen

Transmittal No. 96-E1 (9/96) Form FDA 2905a (6/92)

510.15.6	chlorobenzilate	59019 62 5	deltamethrin
	chloroneb		deltamethrin, trans-
			demeton-O
	chloropropylate		
	chlorothalonil		demeton-O oxygen analog
	chlorothalonil trichloro impurity		demeton-O sulfone
	chlorotoluron		demeton-O sulfoxide
	chloroxuron		demeton-S
	chlorpropham		demeton-S sulfone
	chlorpyrifos		demeton-S sulfoxide
	chlorpyrifos oxygen analog		des N-isopropyl isofenphos
5598-13-0	chlorpyrifos-methyl		des N-isopropyl isofenphos oxygen analog
64902-72-3	chlorsulfuron	3397-62-4	desdiethyl simazine
1918-13-4	chlorthiamid	1007-28-9	desethyl simazine
60238-56-4	chlorthiophos	n/a	desisopropyl iprodione
n/a	chlorthiophos oxygen analog	13684-56-5	desmedipham
n/a	chlorthiophos sulfone	954-21-2	desmethyl diphenamid
	chlorthiophos sulfoxide		desmethyl norflurazon
	CL 202,347	2303-16-4	
82697-71-0	clofencet potassium salt	117-84-0	di-n-octyl phthalate
74115-24-5	clofentezine	10311-84-9	
81777-89-1		333-41-5	
101-10-0			diazinon oxygen analog
	clopyralid methyl ester	96-12-8	-
	Compound K	84-74-2	1 1
	coumaphos	1918-00-9	dicamba
			dicamba methyl ester
	coumaphos oxygen analog CP 106070	·	dichlobenil
	CP 106070 CP 106077		
			dichlofenthion
	CP 108064	1085-98-9	dichlofluanid
	CP 108064, methylated	117-80-6	
n/a	CP 108669	106-46-7	· 1
	CP 51214	85-29-0	1 '1
	CP 92429	90-98-2	1 11
	CP 95200	120-36-5	dichlorprop
•	CP 97290		dichlorprop methyl ester
	crotoxyphos		dichlorvos
	crufomate	75736-33-3	
21725-46-2		40843-25-2	
	cyanofenphos	51338-27-3	diclofop-methyl
	cyanophos	99-30-9	dicloran
113136-77-9	cyclanilide	10606-46-9	dicofol, o,p'-
n/a	cyclanilide methyl ester	115-32-2	dicofol, p,p'-
1134-23-2	cycloate	141-66-2	dicrotophos
68359-37-5	cyfluthrin	60-57-1	dieldrin
61676-87-7	cymiazole	38727-55-8	diethatyl-ethyl
57966-95-7	cymoxanil	84-66-2	diethyl phthalate
52315-07-8	cypermethrin	14214-32-5	difenoxuron
22936-86-3	cyprazine	84-69-5	diisobutyl phthalate
94361-06-5	cyproconazole	146-50-9	diisohexyl phthalate
121552-61-2	cyprodinil	27554-26-3	diisooctyl phthalate
66215-27-8	cyromazine	8027-00-7	Dilan
533-74-4	dazomet	50563-36-5	dimethachlor
1861-32-1	DCPA	22936-75-0	dimethaetryn
	DDE, o,p'-	87674-68-8	dimethenamid
72-55-9	DDE, o,p- DDE, p,p'-	55290-64-7	dimethipin
	DDE, p,p- DDM	60-51-5	dimethoate
2642-80-0	DDMS	110488-70-5	
	DDMU	131-11-3	dimethomorph (prop)
	DDNS	29091-05-2	dimethyl phthalate dinitramine
n/a			
	DDNU DDT o p'	973-21-7 121-79-6	dinosur

131-72-6 dinocap 88-85-7 dinoseb

789-02-6 DDT, o,p'-50-29-3 DDT, p,p'-

INDEX: CAS

2/2	dinesah methyl ethen	67206.02.0	fenpropimorph
	dinoseb methyl ether dioxabenzofos	80-38-6	
	dioxacarb	115-90-2	fensulfothion
	dioxacarb	6552-21-2	fensulfothion oxygen analog
	diphenamid		fensulfothion oxygen analog sulfone
	diphenylamine	14255-72-2	fensulfothion sulfone
136-78-7		55-38-9	fenthion
	disulfoton	6552-12-1	fenthion oxygen analog
2497-06-5	disulfoton sulfone		fenthion oxygen analog sulfone
	disulfoton sulfoxide	6552-13-2	fenthion oxygen analog sulfoxide
3347-22-6	dithianon	3761-42-0	fenthion sulfone
330-54-1	diuron	101-42-8	fenuron
	DNOC	51630-58-1	fenvalerate
n/a	DNOC methyl ether	120068-37-3	fipronil
2439-10-3	dodine	63782-90-1	flamprop-M-isopropyl
17109-49-8	edifenphos	52756-25-9	flamprop-methyl
	endosulfan I	69806-50-4	fluazifop butyl ester
33213-65-9	endosulfan II	33245-39-5	fluchloralin
1031-07-8	endosulfan sulfate	70124-77-5	flucythrinate
72-20-8	endrin	98967-40-9	flumetsulam
33058-12-7	endrin alcohol	n/a	flumetsulam, methylated
7421-93-4	endrin aldehyde	2164-17-2	fluometuron
53494-70-5	endrin ketone	59756-60-4	fluridone
2104-64-5	EPN	69377-81-7	fluroxypyr
34181-72-1	epoxyhexachloronorbornene	n/a	fluroxypyr, methylated
759-94-4	EPTC	85509-19-9	flusilazole
66230-04-4	esfenvalerate	69409-94-5	fluvalinate
60207-93-4	etaconazole	n/a	FMTU
	ethalfluralin	133-07-3	•
	ethametsulfuron methyl ester	944-22-9	fonofos
	ethephon	944-21-8	fonofos oxygen analog
29973-13-5	ethiofencarb	23422-53-9	formetanate hydrochloride
	ethiolate	2540-82-1	formothion
563-12-2	ethion	98886-44-3	fosthiazate
22756-17-8	ethion oxygen analog	3878-19-1	fuberidazole
23947-60-6	ethirimol	121776-33-8	furilazole
26225-79-6	ethofumesate	2814-20-2	G-27550
13194-48-4		22248-79-9	Gardona
	ethoxyquin	28175-97-5	GS-31144
	ethyl p-toluene sulfonamide	69806-34-4 69806-40-2	haloxyfop
96-45-7 2593-15-9	ethylenethiourea etridiazole	76-44-8	haloxyfop methyl ester
38260-54-7	etrimfos	1024-57-3	heptachlor heptachlor epoxide
n/a		5202-36-8	heptachloronorbornene
	famphur	23560-59-0	heptenophos
	famphur oxygen analog	118-74-1	hexachlorobenzene
85-34-7	fenac	87-68-3	hexachlorobutadiene
n/a	fenac methyl ester	77-47-4	hexachlorocyclopentadiene
22224-92-6	fenamiphos	67-72-1	hexachloroethane
	fenamiphos sulfone	3389-71-7	hexachloronorbornadiene
	fenamiphos sulfoxide	70-30-4	hexachlorophene
60168-88-9	-	4936-91-8	hexachlorophene dimethyl ether
	fenarimol metabolite B	79983-71-4	hexaconazole
	fenarimol metabolite C	51235-04-2	hexazinone
•	fenbuconazole	78587-05-0	hexythiazox
24691-80-3		n/a	HOE-030291
	fenitrothion	n/a	HOE-038182
	fenitrothion oxygen analog	n/a	HOE-099730
	fenobucarb	67485-29-4	hydramethylnon
82110-72-3	fenoxaprop ethyl ester	18113-14-9	hydroxy chloroneb
	fenoxycarb	35554-44-0	imazalil
39515-41-8	fenpropathrin	81405-85-8	imazamethabenz methyl ester
			•

Transmittal No. 96-E1 (9/96) Form FDA 2905a (6/92)

114311-32-9	imazamox	16752-77-5	
99755-55-5	imazethapyr ammonium salt methyl ester	841-06-5	methoprotryne
105827-78-9	imidacloprid	2132-70-9	methoxychlor olefin
n/a	IN-A3928		methoxychlor, o, p'-
	IN-B2838		methoxychlor, p, p'-
n/a	IN-T3935		methyl 2,3,5-triiodobenzoate
n/a	IN-T3936		methyl 2,3,6-trichlorobenzoate
·	IN-T3937	n/a	methyl 3,5-dibromo-4-methoxybenzoate
1689-83-4		2905-67-1	methyl 3,5-dichlorobenzoate
n/a	ioxynil methyl ether	19077-78-2	methyl 4-chloro-1H-indole-3-acetate
26087-47-8	iprobenfos	3060-89-7	metobromuron
36734-19-7	iprodione	51218-45-2	metolachlor
63637-89-8	iprodione metabolite isomer	1129-41-5	metolcarb
n/a	iprodione urea	19937-59-8	metoxuron
42509-80-8	isazofos		metribuzin
30979-48-7	isocarbamid	52236-30-3	metribuzin, deaminated diketo metabolite
	isofenphos		metribuzin, deaminated metabolite
	isofenphos oxygen analog	56507-37-0	metribuzin, diketo metabolite
	isoprocarb	298-01-1	mevinphos, (E)-
33820-53-0	isopropalin	338-45-4	mevinphos, (Z)-
50512-35-1	isoprothiolane	113-48-4	MGK 264
34123-59-6	isoproturon	2385-85-5	mirex
141112-29-0	isoxaflutole (prop)	n/a	mirex, 5,10-dihydro-
18181-70-9	jodfenphos	2212-67-1	molinate
2425-66-3	Korax	6923-22-4	monocrotophos
72699-20-8	KWG 1323	1746-81-2	monolinuron
72699-18-4	KWG 1342	150-68-5	monuron
77501-63-4	lactofen	88671-89-0	myclobutanil
91465-08-6	lambda-cyhalothrin	116928-93-9	myclobutanil alcohol metabolite
21609-90-5	leptophos	120030-72-0	myclobutanil dihydroxy metabolite
25006-32-0	leptophos oxygen analog	37764-25-3	N, N-diallyl dichloroacetamide
53490-78-1	leptophos photoproduct	3567-62-2	N-(3,4-dichlorophenyl)-N'-methylurea
58-89-9	lindane	56120-26-4	n-acetyl nitrofen
330-55-2	linuron	300-76-5	naled
121-75-5	malathion	86-86-2	naphthaleneacetamide
1634-78-2	malathion oxygen analog	15299-99-7	napropamide
120067-83-6	MB45950	555-37-3	neburon
120068-36-2	MB46136	4726-14-1	nitralin
94-74-6	MCPA	1929-82-4	nitrapyrin
n/a	MCPA methyl ester	1836-75-5	nitrofen
94-81-5	MCPB	42874-01-1	nitrofluorfen
2595-54-2	mecarbam	10552-74-6	nitrothal-isopropyl
7085-19-0	mecoprop	5103-73-1	nonachlor, cis-
n/a	mecoprop methyl ester	39765-80-5	nonachlor, trans-
108-78-1	melamine	18530-56-8	norea
950-10-7	mephosfolan	27314-13-2	norflurazon
150-50-5	merphos	n/a	NTN33823
57837-19-1	metalaxyl	n/a	NTN35884
41394-05-2	metamitron	63284-71-9	nuarimol
919-86-8	metasystox thiol	27304-13-8	octachlor epoxide
867-27-6	metasystox thiono	n/a	octachlorocyclopentane
67129-08-2	metazachlor	26530-20-1	octhilinone
18691-97-9	methabenzthiazuron	58810-48-3	ofurace
10265-92-6	methamidophos	1113-02-6	omethoate
20354-26-1	methazole	19044-88-3	oryzalin
950-37-8	methidathion	80-33-1	ovex
n/a	methidathion oxygen analog	19666-30-9	oxadiazon
	methidathion sulfone	77732-09-3	oxadixyl
n/a	methidathion sulfoxide	23135-22-0	oxamyl
2032-65-7	methiocarb	30558-43-1	oxamyl oxime metabolite
2179-25-1	methiocarb sulfone	5259-88-1	oxycarboxin
2635-10-1	methiocarb sulfoxide	301-12-2	oxydemeton-methyl

17040-19-6	oxydemeton-methyl sulfone	67747-09-5	prochloraz
2674-91-1	oxydeprofos	32889-48-8	procyazine
42874-03-3	oxyfluorfen	32809-16-8	procymidone
2439-01-2	oxythioquinox	29091-21-2	prodiamine
76738-62-0	paclobutrazol	41198-08-7	profenofos
56-38-2	parathion	26399-36-0	profluralin
311-45-5	parathion oxygen analog	117-27-1	Prolan
	. , , , ,		
298-00-0	parathion-methyl	2631-37-0	promecarb
950-35-6	parathion-methyl oxygen analog	7287-19-6	prometryn
n/a	PB-7	23950-58-5	pronamide
	PB-7, methylated	1918-16-7	propachlor
•	PB-9	709-98-8	propanil
1114-71-2	pebulate	2312-35-8	propargite
66246-88-6	penconazole	139-40-2	propazine
40487-42-1	pendimethalin	31218-83-4	propetamphos
527-20-8	pentachloroaniline	122-42-9	propham
608-93-5	pentachlorobenzene	60207-90-1	propiconazole
20925-85-3	pentachlorobenzonitrile	114-26-1	propoxur
87-86-5	pentachlorophenol	94125-34-5	prosulfuron
1825-21-4	pentachlorophenyl methyl ether	34643-46-4	prothiofos
1825-19-0	pentachlorophenyl methyl sulfide	2275-18-5	prothoate
61949-76-6	permethrin, cis-	24691-76-7	pyracarbolid
61949-77-7	permethrin, trans-	1698-60-8	pyrazon
72-56-0	Perthane	n/a	pyrazon metabolite A
14720-90-2	Perthane olefin	n/a	pyrazon metabolite B
13684-63-4	phenmedipham	13457-18-6	pyrazophos
92-84-2	phenothiazine	8003-34-7	pyrethrins
26002-80-2	phenothrin	119-12-0	pyridaphenthion
2597-03-7	phenthoate	53112-28-0	pyrimethanil
90-43-7	phenylphenol, o-	123343-16-8	pyrithiobac-sodium
298-02-2	phorate	n/a	pyrithiobac-sodium methyl ester
2600-69-3	phorate oxygen analog	13593-03-8	quinalphos
2588-06-9	phorate oxygen analog sulfone	82-68-8	quintozene
n/a	phorate oxygen analog sulfoxide	76578-14-8	quizalofop ethyl ester
2588-04-7	phorate sulfone	n/a	RH-6467
2588-03-6	phorate sulfoxide	146887-38-9	RH-9129
2310-17-0	phosalone	146887-37-8	RH-9130
n/a	phosalone oxygen analog	299-84-3	ronnel
947-02-4	phosfolan	3983-45-7	ronnel oxygen analog
732-11-6	phosmet	n/a	RPA 203328, methylated
3735-33-9	phosmet oxygen analog	143701-75-1	RPA202248
13171-21-6	phosphamidon	142994-06-7	RPA203328
13366-73-9	photodieldrin	28434-00-6	S-bioallethrin
18417-21-5	photodieldrin B	152-16-9	schradan
14816-18-3	phoxim	74051-80-2	sethoxydim
14816-17-2	phoxim oxygen analog	114480-24-9	sethoxydim sulfoxide
1918-02-1	picloram	1982-49-6	siduron
n/a	picloram methyl ester	93-72-1	silvex
51-03-6	piperonyl butoxide	n/a	silvex methyl ester
24151-93-7	piperophos	122-34-9	simazine
23103-98-2	pirimicarb	1014-70-6	simetryn
23505-41-1	pirimiphos-ethyl	8001-50-1	Strobane
36378-61-7	pirimiphos-ethyl oxygen analog	95-06-7	sulfallate
29232-93-7	pirimiphos-methyl	63-74-1	sulfanilamide
n/a	PP 890	3689-24-5	sulfotep
	PPG-1576	80-00-2	Sulphenone
	PPG-2597	35400-43-2	sulprofos
•	PPG-847, methylated	42795-00-6	sulprofos oxygen analog sulfone
77501-87-2	PPG-947	58877-92-2	sulprofos sulfone
	PPG-947, methylated	34643-47-5	sulprofos sulfoxide
51218-49-6	pretilachlor	21564-17-0	TCMTB
27605-76-1	probenazole	53-19-0	TDE, o,p'-
1	I	. 30 10 0	-, -, _F

INDEX: CAS-6

Transmittal No. 96-E1 (9/96)
Form FDA 2905a (6/92)

INDEX: CAS

14835-94-0	TDE, o,p'-, olefin	n/a	vinclozolin metabolite S
72-54-8	TDE, p,p'-	n/a	WAK4103
1022-22-6	TDE, p,p'-, olefin	2655-14-3	XMC
107534-96-3	tebuconazole		
112410-23-8	tebufenozide		
96182-53-5	tebupirimfos		
n/a	tebupirimfos oxygen analog		
34014-18-1	tebuthiuron		
117-18-0	tecnazene		
83121-18-0	teflubenzuron		
107-49-3	TEPP		
5902-51-2	terbacil		
13071-79-9	terbufos		
56070-14-5	terbufos oxygen analog		
56070-15-6	terbufos oxygen analog sulfone		
56070-16-7	terbufos sulfone		
33693-04-8	terbumeton		
5915-41-3	terbuthylazine		
886-50-0	terbutryn		
116-29-0	tetradifon		
513-92-8	tetraiodoethylene		
7696-12-0	tetramethrin		
2227-13-6	tetrasul		
35850-29-4	tetrasul sulfoxide		
148-79-8	thiabendazole		
28249-77-6	thiobencarb		
59669-26-0	thiodicarb		
	thiometon		
297-97-2	thionazin		
7359-55-9	thionazin oxygen analog		
23564-05-8	thiophanate-methyl		
1469-48-3	THPI		
731-27-1	tolylfluanid		
8001-35-2	toxaphene		
87820-88-0	tralkoxydim tralomethrin		
66841-25-6 2303-17-5	tri-allate		
43121-43-3	triadimefon		
55219-65-3	triadimenol		
112143-82-5	triazamate		
24017-47-8	triazophos		
78-48-8	tribufos		
126-73-8	tributyl phosphate		
52-68-6	trichlorfon		
327-98-0	trichloronat		
55335-06-3	triclopyr		
n/a	triclopyr methyl ester		
41814-78-2	tricyclazole		
58138-08-2	tridiphane		
68694-11-1	triflumizole		
1582-09-8	trifluralin		
126535-15-7	triflusulfuron methyl ester		
115-86-6	triphenyl phosphate		
115-96-8	tris(beta-chloroethyl) phosphate		
26248-87-3	tris(chloropropyl) phosphate		
64529-56-2	Tycor		
n/a	vamidothion sulfone		
1929-77-7	vernolate		
	vinclozolin		
,	vinclozolin metabolite B		
	vinclozolin metabolite E		
n/a	vinclozolin metabolite F		

INDEX: CAS

Transmittal No. 96-E1 (9/96)
Form FDA 2905a (6/92)

INDEX: SUBJECT

Index to Subjects Covered in PAM I

3-hydroxycarbofuran:	area reject:	303: 3, 8
401: 2, 12-13	504: 5	304: 4
·	Aroclor(s): see polychlorinated biphenyls	504: 6-7, 15
\mathbf{A}	artifacts, interference from:	biphenyl:
acephate:	103: 3	302: 2, 23, 35-36
302: 4, 15, 28, 39-40, 52,	302: 8, 11	bleed: see column bleed
62, 64	501: 4-5	bonded phases:
501: 8	503: 5-6, 8	502: 2, 15, 21
503: 11, 13	606: 1	503: 31
actinic glassware:	aryl phosphates:	601: 1, 3, 12
401: 1, 7	302: 45	602: 2, 4, 7, 12
active sites:	ASTM:	603: 3, 6
401: 6	501: 8	brassicas:
501: 4-5	503: 32	503: 2
502: 7-8, 20	602: 5	broccoli:
503: 20	atrazine:	102: 2
601: 2	302: 31, 34, 58	303: 4
adapter-liner:	automatic integration: see integration,	bromophos:
502: 18	electronic	503: 24
aldicarb:	autosampler: see injection, automatic	bufencarb:
208: 2	azeotropes:	401: 2, 12-13
401: 2, 12	202: 4	burrs, on needles:
aldicarb sulfone:	301: 5, 7	501: 3
401: 2, 11-12	503: 30	butt connectors:
aldicarb sulfoxide:	azinphos-methyl oxygen analog:	502: 18
401: 11-12	302: 46	butter:
aldrin:		102: 5
208: 2	В	304: 1, 9, 22
303: 3	bananas:	402: 18
503: 24	102: 1, 3	
allophanate:	404: 5	C
xiii	605: 16	cabbage:
404: 1, 6, 9-11	bandpass filters:	203: 3
alpha-cypermethrin:	503: 9	303: 4
302: 47-48	605: 6-7	401: 13
aminocarb:	barley:	503: 6
302: 70	303: 4	calcination of Florisil:
amphoteric, molecules, HPLC of:	baseline construction:	204: 3
602: 4	504: 2-3, 6, 9-10, 14	capacity factor:
analyst responsibilities:	beans, dry:	502: 4-5
xiv	203: 4	602: 5-7
202: 1	beets:	607: 2
205: 2	203: 3	capillary column mode (also see
301: 3, 7	benfluralin:	column(s), GLC):
504: 5	302: 37-38	502: 19
animal tissues:	benomyl:	captafol:
304: 5, 7	xiii	601: 15
502: 10	104: 3	captan:
504: 10	404: 1, 11	302: 26, 30, 50, 56-57
AOAC official status: see method(s), official	benzimidazoles:	601: 15
APCI system:	xiii, xv	carbamates: see N-methylcarbamates
605: 13-14	104: 3	carbaryl:
apples:	404: 1-2, 9, 11-12	302: 34, 58
101: 1	601: 16	401: 2, 6, 11-13
102: 6	602: 3-4	503: 23
303: 4-5	605: 5, 8	carbendazim: see MBC
401: 13	BHC:	carbofuran:
apricots:	104: 4	105: 4
303: 3	302: 59	401: 1-2, 11-13

INDEX: SUBJECT-2

carrots:	602: 4	efficiency of:
102: 2	604: 2	404: 11
203: 3	605: 1	502: 1, 5-8, 13-17, 19-20, 24
301: 6	on alumina:	503: 4, 7-8
303: 4	304: 2, 29-31	504: 5
403: 10	on cartridges:	601: 9, 14
503: 6	301: 7	602: 1, 4-11
catfish:	302: 1, 19, 23	604: 3
203: 3	on charcoal:	606: 1
cauliflower:	301: 7	607: 2
102: 2	302: 1, 6, 8, 12, 15, 17-18, 23	fused silica:
303: 3-4	401: 1, 5-6, 8	502: 14-16, 20, 22
cereal(s):	on Florisil:	GLC columns:
102: 3	XV	502:1-26
402: 1, 10	103: 2	capillary:
charcoal column cleanup: see cleanup,	204: 3-7	502:13-21
on charcoal	301: 3, 6-7	kits for rinsing:
check analysis:	302: 1-2, 8, 13-15, 21, 23	502: 21
101: 3	303: 1-2, 7-12	guard: see retention gap
102: 6	304: 1-2, 7, 15, 17-19, 21, 24,	packed:
103: 1-2, 6	27-29, 31-32	502:6-13
cheese:	402: 1-2, 17, 20-23	wide bore
102: 4-6	403: 1, 5-6	105: 3
105: 4	502: 17	502: 1, 6, 12, 14, 16-20, 22
304: 1, 11	503: 6, 8	503: 12, 20, 25-26, 29, 31
402: 4 chinook salmon:	504: 13	504: 7, 11
	App II: 4	comparison to packed:
504: 11, 13	co-chromatography: 606: 1	105: 3
chlordane:		502: 6, 12, 14, 20
104: 4-5 208: 3	co-extractives, removal of: see cleanup Code of Federal Regulations (CFR):	504: 11 HPLC columns:
504: 8-10	101: 1	602:1-12
chlorpyrifos:	101. 1 102: 2, 6	
105: 3-4	102. 2, 0	guard: 401: 9
204: 6-7	103. 1-2, 6	401. 9
302: 4, 25-31, 33-35, 37, 39, 49-67,	207: 1, 5	404: 9
69-70	208: 1-4	601: 5, 7, 11
502: 4, 13	coffee beans:	602: 1, 9, 11
503: 5-8, 11, 13, 21-24, 31	404: 1-2, 7-8, 12-13	607: 2
citrus:	column bleed:	precolumns:
101: 1	502: 10, 13-15, 21	601: 5, 9, 11
102: 2, 4	503: 2, 18, 21, 26, 31	602: 1, 4, 9-10
404: 2, 6	605: 2	604: 3
cleanup	column chromatography:	performance parameters:
of sample extracts:	103: 2	502: 2, 13
x, xiv-xv	202: 1-2	602: 5-6
103: 2, 6	303: 1	comminuting: see sample(s),
202: 5	401: 1	comminuting of
301: 1, 4-7	402: 1	compliance with regulations:
302: 1, 13, 15, 18-19, 21	403: 1	101: 3
303: 1, 7, 9-10	504: 11	103: 4
304: 1-2, 5-6, 9, 12, 14-17, 23,	601: 1	104: 1-2, 4-5
27-28, 30-31	column fittings:	302: 24
401: 1	601: 7-8, 10	303: 13
402: 1, 13, 17, 19-20, 22	602: 8, 10	304: 33
403: 1, 3, 6	column(s), GLC and HPLC	compositing: see sample(s),
404: 2	conditioning:	comminuting of
501: 3-5, 7	302: 63, 65, 67, 69	Condal-Bosch:
502: 10-11	502: 10-11, 13, 20-21	504: 15
503: 1, 6, 8-9	503: 8	confirmation of identity: see residue(s),
504: 10	coupled:	confirmation of identity
601: 10, 14	601: 14	
	•	

consignment:	403: 1, 7-8	303: 2
101: 2-3	504: 11	304: 2
203: 1	601: 7, 11	501: 6
contamination:	605: 6, 8, 14-16	502: 13
202: 3-4	606: 1	503: 24, 27-31
204: 3	desiccators, use of:	HPLC detectors:
205: 2	202: 2-3	605:1-17
502: 11, 21	204: 3	electrochemical
503: 1-2, 7, 9, 18-20, 25	205: 1-2	amperometric:
601: 14	401: 6	605: 8-11
602: 8-10	desolvation:	conductivity:
603: 13	605: 13	601: 4
605: 9	detectors	603: 6
607: 1, 4	GLC detectors:	605: 8-9, 11
corn meal:	503:1-33	coulometric:
303: 4	electrolytic conductivity:	401: 13
corrosion, problems with:	xv	601: 11
202: 6	103: 5, 8	605: 8-9, 11
601: 9-10, 13	105: 4	fluorescence:
603: 8, 11	301: 4, 6	105: 4
604: 4	302: 2-3, 29, 31, 41, 47, 55,	302: 3
coumaphos:	59, 61, 67	401: 1-2, 9-11, 13
302: 45-46	303: 2	403: 1, 7-8
counter-ions:	304: 2	404: 1-2, 9-10, 12, 14
404: 9	402: 2	601: 2, 6, 11, 13
601: 3	502: 13	605: 1-2, 5-8, 14, 16
602: 4	503: 14-26, 32-33	606: 2
603: 4-6	504: 7	mass spectrometric:
crab:	electron capture (EC):	103: 4
102: 3	XV	605: 13-14
203: 2	103: 6	606: 1-2
crayfish:	105: 3-4	photoconductivity (PCD):
102: 3	204: 3-4	601: 2, 6
203: 2	301: 6	605: 1-2, 5, 11-13 606: 2
cucumbers:	302: 2, 6, 9, 12, 21, 25, 37,	spectrophotometric (UV, UV/
303: 4-5	43, 49, 59 303: 2	VIS):
cyfluthrin:	304: 2, 24	403: 10
302: 47	402: 2	404: 1, 9-10, 12, 14
cypermethrin:	501: 3-6	601: 2, 10-11, 13-14
302: 44	502: 12, 20	602: 7
	503: 2-9, 14, 32	603: 5
D	504: 7	605: 1-5, 7-8, 10-12, 16
dairy products:	App II: 3	606: 2
304: 4	flame ionization (FID):	607: 4
402: 1, 4	302: 2, 6, 9, 12, 35	response range, dynamic:
502: 10	503: 1, 27	503: 2, 6-8
504: 7	602: 2	response range, linear:
DDE:	flame photometric (FPD):	503: 2, 6
303: 3	XV	605: 1
502: 11	103: 5	response, enhancement of:
DDT:	105: 4	501: 5
301: 6	204: 4	503: 7, 27
502: 11	301: 6	605: 14
deltamethrin:	302: 2-3, 27, 39, 45, 51, 53,	selective:
302: 43-44	61, 63, 65, 67, 69	103: 3, 5-6
demeton:	303: 2	301: 4, 6
302: 39	304: 2	302: 1, 6, 9, 12, 15, 35, 59, 61
derivatization techniques:	503: 9-13, 27, 32	401: 9, 13
XV	N/P:	402: 1
103: 6	XV	403: 7
302: 3	103: 5	501: 4-6
401: 1-2, 9-10, 12	302: 2-3, 33, 57, 69	502: 4

1-44(4)	T	Č14
detectors (continued)	E	fenvalerate:
selective (continued)	EBDC: see ethylenebisdithiocarbamates	302: 43-44
503: 1-2, 5, 8-10, 14, 17, 19,	eggs:	fish:
21-22, 24, 26-31	xiii	xiii
601: 2, 7, 14		102: 3-5
605: 1, 5-12	102: 3	104: 5
606: 1-2	203: 3	203: 2-4
App II: 3	303: 1, 4, 8	304: 1, 3-5, 7, 16
sensitivity of:	304: 1, 11	502: 10
105: 3	emulsions:	
	304: 11-12, 16	504: 8, 10
302: 25, 43, 47, 49, 59	402: 4, 7, 9-11	Florisil, purchasing and handling:
403: 9	App II: 3	204:3-7
404: 10, 14	endive:	folpet:
501: 6		601: 15
502: 10	303: 3	fonofos:
503: 1-2, 5, 10, 12-14, 17-18,	endosulfan:	204: 6-7
22-23, 28-30	204: 6-7	food(s)
504: 5, 13	302: 26, 30, 50, 54, 56	fatty:
601: 2	303: 5	,
	304: 18, 31	xiii, xv
602: 2	endrin:	105: 4
605: 1-2, 5-7, 9-12	204: 6	301: 6
607: 1	208: 2-3	302: 63, 65, 67, 69
diatomaceous earth:		304: 1, 3, 11, 21, 29
302: 7	301: 8	401: 1
502: 6	302: 26, 30, 50, 56	402: 1, 3-4, 25
diazinon:	303: 3	502: 8, 18
302: 62	502: 11	
	Environmental Protection Agency	nonfatty high moisture:
303: 4	(EPA):	301: 5
304: 23	101: 1	302: 1, 23
402: 19	102: 1, 4	303: 1, 7, 9
503: 28	103: 1, 1	401: 1, 3, 8
dicamba methyl ester:		nonfatty high sugar:
302: 41-42	205: 1	303: 1
dichlorprop methyl ester:	206: 6	nonfatty low moisture:
302: 41-42	208: 1-4	102: 2
diclobutrazole:	504: 15	203: 1-2, 4
302: 31	601: 17	301: 6
•	ethion:	
dicloran:	302: 27-28, 33, 46, 49, 51-53, 57,	302: 1, 11
302: 9,26, 30, 50, 56	59, 61	303: 1, 4, 9
402: 19	303: 4	401: 1, 4, 8
dicrotophos:	304: 23	402: 10
302: 39-40		404: 5
dieldrin:	402: 19	processed:
204: 6-7	502: 13	101: 1
208: 2	503: 21	102: 4
301: 6	ethofumesate:	402: 11
302: 4, 67	302: 53-54, 66	
· · · · · · · · · · · · · · · · · · ·	ethylenebisdithiocarbamates (EBDCs):	food additive regulations:
303: 4	102: 6	101: 1
304: 3-4	104: 3	food groups:
402: 19	ethylenethiourea (ETU):	101: 1
502: 11	602: 2	102: 2
dinoseb:	605: 11	formetanate hydrochloride:
208: 2	005: 11	601: 14
diphenylamine:		602: 4
302: 70	F	fruit juices: see juices and concentrates
diquat:	false positives:	irait jaices. see jaices and concentrates
	103: 6	C
602: 4	301: 7	\mathbf{G}
605: 5		gas tank regulators:
diuron:	Federal Food, Drug, and Cosmetic	501: 2
105: 4	Act:	gas(es)
403: 9-10	101: 1-2	carrier:
dry products: see foods, low moisture		501· 1 · 3

502: 1, 4, 7-14, 16, 19-21,	heptachlor epoxide:	504: 3
24-25	104: 4-5	604: 3
503: 1, 3-4, 7-8, 10, 12, 14,	204: 6-7	605: 11
16-17, 19, 21, 23, 26, 30	303: 4	manual:
makeup:	304: 3-4, 18, 31	501: 6-7
103: 7	402: 19	502: 16
501: 3	504: 8-10	604: 3
502: 20, 22, 24-25	heteroatoms:	onto capillary columns:
503: 4, 7-8, 31	502: 4	501: 7
purity of:	503: 1-2, 25, 27	502: 6, 14, 16-17, 22
501: 3	HETP:	sandwich technique:
502: 20	502: 5, 19	501: 7
503: 4, 17, 19, 22-24	602: 5-6	solvent flush technique:
gel permeation chromatography	hexachlorobenzene:	501: 7
(GPC):	103: 2	inlet adapters:
304: 2, 21-25	302: 60	501: 4
402: 1-2, 13, 15, 17-20, 22 601: 4	504: 7, 13 homogenization: see samples,	502: 6, 17-19, 22, 24
602: 4	comminuting of	integration, electronic: 501: 2
glass wool, adsorption to:	HPLC (also see column(s), and detector(s)):	504: 1, 3-6
502: 7-8	Chapter 6	606: 3
GLC (also see column(s), and detector(s)):	derivatization in:	interferences:
Chapter 5	302: 3	103: 1
gradient elution (also see HPLC,	401: 1-2, 9, 12	105: 3
mobile phases):	403: 1, 7	202: 3, 8
103: 7	605: 14	204: 1-3
401: 9, 11, 13	mobile phases:	205: 2
403: 7, 9-11	603:1-14	301: 4, 7
601: 3, 5-6, 13	additives in:	302: 23, 25, 49, 59
603: 3, 5-6, 8-10, 13	601: 10	303: 13
605: 3, 5, 11-12	603: 1	304: 29-30, 33
607: 2	607: 3	401: 1
grains:	binary mixtures for:	403: 10
xiii	603: 1, 6	404: 1, 9
102: 3, 5-6	bubbles in (also see solvents,	501: 4-5
203: 2, 4	degassing):	503: 2, 5-6, 8-9, 14, 18-19, 24, 26
303: 1	404: 10	504: 10
304: 1, 13	601: 11 603: 6-7, 11-13	601: 11-14, 16
402: 1, 10 404: 5	605: 2, 5	605: 12, 14 606: 2
	607: 4	App II: 4
grapes: 303: 4	modes of operation (also see	interlaboratory validation:
401: 2, 13	normal phase (NP), reverse	x-xi
green peppers:	phase (RP):	103: 2
303: 4	103: 7	202: 4
guard columns: see retention gaps and	601: 2, 4-5	301: 4
column(s), HPLC	602: 1	302: 4
	603: 1, 6	303: 3-4
H	604: 2	304: 3
hay:	605: 8-9	401: 2
102: 5	_	403: 2
203: 3	I	404: 3
303: 4	imazalil:	502: 2, 17, 20
heat-labile: see residues, heat-labile	302: 34, 58	503: 17
heptachlor:	industrial chemicals:	504: 11
104: 4-5	205: 1	investigational evidence:
204: 6-7	302: 45	103: 2 104: 3, 5
208: 3	504: 7	iprodione:
302: 26, 30, 50, 56	injection	302: 48
303: 3	automatic:	304. 10
504: 8-9	501: 2, 6-8	
	502: 16	

isocratic elution	601: 1, 6-8	404: 1
(also see HPLC, mobile phases):	602: 9	601: 4
601: 6	604: 3	App II: 1
603: 4-6, 8, 13		miniaturization of:
isoprocarb:	M	103: 2-3
401: 13		modification of:
	malathion:	103: 6
T	204: 6-7	modules:
J	302: 28	x-xi, xiv
juices and concentrates:	303: 4	103: 2
102: 4, 6	503: 31	105: 2
104: 2	marker compounds:	· · ·
	103: 7	301: 1, 4, 7
K	105: 2, 4	302: 1, 4
kale:	502: 4, 13	303: 1-3
303: 4	606: 1	304: 1-3, 7
303. 1	App II: 4	502: 12
L	mass spectrometry (MS):	App II: 3-4
	103: 4	multiclass multiresidue:
lauric acid (LA) value:	302: 16	x-xi, xiii
204: 3-7	502: 14	103: 5
301: 3	602: 2	301: 1-7
302: 13, 21	605: 1, 13-14, 17	official:
303: 11	606: 1-2	101: 2
304: 15, 17-18, 24, 27-29, 31-32	matrix enhancement: see response,	103: 1-2, 8
402: 22-23	enhancement by extract	302: 4
legumes:	MBC (carbendazim):	303: 3-5
102: 2	xiii	304: 3-4
402: 1, 7, 9-10	104: 3	401: 2
lettuce:	104. 3	605: 11
203: 3		selective multiresidue:
302: 4	404: 1, 6-13	xi
303: 4	MCPA methyl ester:	103: 5
503: 6	302: 41-42	301: 5
limit of quantitation:	mecoprop methyl ester:	validity of:
xvi	302: 41	x-xi, xiv
101: 3	metabolites:	101: 2
101: 3	101: 1	103: 1-2
103. 4	103: 2-3	202: 1, 4
	104: 2	206: 3
105: 1-4	205: 1	301: 3-4, 7
206: 5	302: 57, 63, 65, 69	302: 4
301: 6	401: 1, 12	
302: 24	402: 1	303: 3-5 304: 3
303: 13	504: 7-10	
304: 33	605: 9, 16	401: 2
401: 1	methamidophos:	402: 2
402: 20	301: 5	403: 2
403: 1	302: 9, 40, 62, 64	404: 2-3
404: 1	501: 8	methomyl:
lindane:	503: 11, 13	401: 2, 6, 12
104: 4	methiocarb:	methoxychlor:
208: 3	401: 1-2, 6, 12-13	208: 3
302: 59-60	methiocarb sulfoxide:	303: 3
303: 3-4	401: 6, 12	304: 4
304: 4, 23	method(s)	502: 11
502: 13	choice of:	metobromuron:
503: 17, 21	ix, xii-xiii	403: 9
504: 6-7	103: 1	metribuzin:
liquid load:	301: 1-7	302: 66
103: 7	302: 1, 24	mevinphos:
502: 2, 4-5, 7, 13	303: 1, 13	102: 1
low dead volume:	304: 1, 33	302: 39
502: 18, 22	1,00	
	•	•

milk:	oilseeds:	P
104: 2	xiii	packed column mode (also see
304: 1, 11	203: 4	column(s), GLC):
402: 4	304: 1, 13	502: 20, 22
mills, for grinding samples:	omethoate:	504: 11
203: 2-4	302: 4, 28, 52, 64	paraquat:
404: 7	503: 11, 13	602: 4
mirex:	onions:	605: 5
103: 2	102: 2	parathion:
303: 4	503: 2, 6	208: 2
module(s): see method(s), modules	oranges: 102: 6	302: 63, 65, 69
monocrotophos: 302: 4, 28, 52, 62-65, 67, 69	401: 1	304: 23
501: 8	organochlorine chemicals:	402: 19
503: 11, 13	xv	parathion-methyl:
MSDS:	205: 2	204: 6-7
207: 2, 5	402: 19	303: 4
multiclass: see method(s), multiclass	502: 18	503: 31
multiresidue	503: 16	pasta:
mustard greens:	601: 16	203: 4
303: 4	organohalogen chemicals:	301: 8
	302: 23, 25, 29, 37, 41, 43, 47, 49,	PCBs: see polychlorinated biphenyl
N	55, 59, 67	PCD: see detector(s), HPLC,
N-methylcarbamates:	303: 13	photoconductivity peaches:
xiii, xv	304: 24, 33	102: 1
301: 1	503: 2, 5, 14, 21-22, 25-26	404: 12
302: 1, 3-4, 6, 9, 12, 17-19, 23,	organonitrogen (or other nitrogen-	peak(s)
69	containing) chemicals:	broadening:
401: 1-3, 7, 9-13	103: 5	401: 10
601: 2, 7, 10, 16	302: 23, 31, 33, 57, 69 303: 13	502: 15-16
602: 3	303. 13	503: 13, 20, 22
605: 8-9, 16	402: 25	504: 6
napropamide:	503: 2, 14, 22, 25-28	602: 11
302 : 70	organophosphorus chemicals:	604: 4
NMR: 606: 1-2	xvi	605: 2
normal phase (NP) mode (also see	103: 5	co-elution of:
HPLC, modes of operation):	204: 2	302: 67
601: 2-3, 13	302: 23, 27, 39, 45, 51, 61, 63, 69	504: 1, 8 drawing tangent to:
602: 2-4, 12	303: 13	502: 5
603: 1, 4, 6	304: 24, 33	504: 3
605: 8, 11-12	501: 8	602: 5
606: 2	503: 9, 12, 27	measurement of (also see
Nuclear Regulatory Commission	organosulfur (or other sulfur-	integration, electronic):
(NRC):	containing) chemicals: 103: 5	401: 12
503: 3-4	302: 23, 25, 37, 43, 49, 53, 59, 65	504: 1-6, 10-11, 15
	503: 2, 5, 9, 25	606: 3
O	organothiophosphate chemicals:	shoulder on:
o-phenylphenol:	302: 65	504: 5
302: 2, 23, 35-36	original analysis:	606: 1
oats:	101: 3	607: 3
303: 4	102: 6	symmetry of: 404: 11
Occupational Safety and Health	103: 1, 6	501: 6
Administration (OSHA): 207: 1-4, 6	oxadiazon:	502: 8, 11
octachlor epoxide:	302: 67-68	504: 1-3, 5, 10
304: 18, 31	oxamyl:	602: 5-7
504: 10	401: 2, 12	pentachloroaniline:
ofurace:	oxythioquinox: 302: 70	304: 23
302: 48	304.70	pentachlorobenzene:
		302: 41-42

pentachlorophenol (PCP):	propiconazole:	504: 6
105: 4	302: 31	601: 10
402: 3, 7, 9, 11, 13, 15, 19-22	purifiers for helium, hydrogen (also see	heat-labile:
permethrin:	gases, purity of):	202: 6-7
302: 43-44, 47	501: 2-3	401: 3
Perthane:	pyrazophos:	501: 1
303: 4	302: 46	601: 1
304: 4	pyrethroids:	illegal: see violative
	1 * /	
phenylureas:	302: 23, 43, 47	masking of:
xiii	303: 13	105: 3
403: 1-3, 7, 10-11	304: 33	301: 7
601: 16		multicomponent:
605: 9	Q	104: 4
phosalone:	quintozene:	504: 6
302: 43, 45-48	504: 7	polarity of:
phthalates:		xiii
204: 3	R	301: 5-7
503: 21		302: 1-3, 15, 63, 65, 69
picloram:	radishes:	303: 1
402: 23	503: 6	304: 1
pirimiphos-methyl:	raisins:	501: 4, 8
204: 6-7	303: 10	601: 1
302: 52	reagent blank:	root-absorbed:
polychlorinated biphenyls (Arocolors,	103: 1	301: 6
	202: 3	
PCBs):	204: 1-3	summing of:
XV	301: 4	103: 4
104: 2, 5	501: 5	104: 4-5
204: 6	503: 8	tentative identification of:
302: 29, 55		xii
304: 1, 3-4, 15, 18-19	601: 14	103: 3-5
504: 10-13	recommended operating	301: 1-3, 5
popcorn:	procedures:	302: 24, 59, 61
303: 4	202: 1-3, 5-8	303: 13
portion of commodity:	502: 12, 22	304: 33
xii	503: 6-8, 11-12, 21, 25, 31	401: 12-13
101: 2	reserve portion:	402: 25
102: 1-6	102: 1, 6	403: 11
104: 1-2	residue(s)	502: 20
203: 3	candidates (for identification):	503: 8-9
	103: 3	606: 1
potatoes:	301: 3	
102: 4	confirmation of identity:	terminal:
203: 3	1	104: 1, 4-5
301: 6	xii, xvi	total:
303: 3-4	103: 1, 4-7	103: 2
401: 2	104: 4	104: 4
poultry fat:	301: 1, 3	504: 9, 11
304: 3	302: 24, 31, 59, 61	violative:
precolumns: see column(s), HPLC,	303: 13	101: 2-3
precolumns	304: 15, 33	103: 1, 6
press-in connectors:	401: 13	104: 4
502: 18	402: 25	volatility of:
presumptive evidence:	403: 1, 10-11	102: 5
103: 4	404: 14	202: 8
	503: 1, 8-9, 27	203: 3
prochloraz:	504: 7	
302: 48	605: 5	302: 37, 39, 41, 43, 45, 47
procyazine:	606: 1-2	304: 16
302: 34, 58		501: 6
procymidone:	degradation of:	response
302: 68	204: 1-2	enhancement by extract (matrix):
propargite:	301: 7	501: 5
302: 53-54, 66	501: 5	linearity of:
503: 11	502: 7	105: 1
	I .	1

302: 25, 37, 49, 53, 59, 65	sample capacity:	polarity of:
502: 12, 25	502: 5, 7, 14-15	301: 5
503: 2, 6, 9-12, 24, 29-30	602: 3	603: 1-2
504: 1	sample equivalent:	605: 7
605: 1	103: 7	purity of:
606: 3	105: 1-3	204: 1-2
607: 1	302: 6, 8, 10, 12, 18-19, 23	301: 4
App II: 4	304: 23	401: 11
retention gap:	401: 3-4, 8	403: 8
502: 16-18, 20-24	403: 6	601: 12-13
503: 31	501: 6	602: 9
retention time(s)	502: 16	603: 6
absolute:	App II: 3-4	605: 12
502: 4-5	sandwich technique: see injection,	607: 1
606: 1	sandwich technique	stabilizers in:
App II: 4	shellfish: 102: 3	204: 2
relative (rrts):		601: 11, 13
103: 3, 7	504: 10	toxicity of: 301: 5
301: 1 403: 10	shortenings: 402: 1, 4	
	significant figures:	venting of: 501: 6
502: 4-5, 7, 15, 20 504: 12	104: 3	503: 16, 19-20, 26
606: 1	silvex:	503. 10, 13-20, 20
App II: 4	208: 3	volatility of:
reverse phase (RP) mode (also see	silvex methyl ester:	205: 4
HPLC, modes of operation):	302: 41-42	501: 6
401: 1, 9, 13	simazine:	601: 16
403: 1, 7	302: 31	603: 7, 11
404: 1, 9	solid phase extraction (SPE) car-	605: 5
601: 2-3, 12-13	tridges: see cleanup, on cartridges	water-miscible:
602: 2-4, 7-8, 11-12	solvent flush: see injection, solvent flush	301: 5
603: 1, 3-4, 6, 12	solvent(s)	303: 7
604: 3	additives in (also see mobile phases,	soybeans:
605: 8, 11	additives in):	203: 2
606: 2-3	601: 10, 13	split peak:
607: 2-3	603: 1	504: 6
ronnel:	choice of:	squash:
303: 4	205: 2-4	303: 4
ronnel oxygen analog:	301: 4-5	standard operating procedures
302: 68	501: 6	(SOPs):
root crops:	601: 10, 15	204: 1, 5
102: 1	602: 8	205: 1, 4
301: 6	605: 4	206: 1-2, 4-6
302: 67	degassing:	207: 3-5
rutabagas:	401: 10-11	402: 2
102: 2	403: 8, 10	stationary (liquid) phases:
503: 2	404: 10, 13	103: 7
_	601: 11, 15	501: 1, 3
S	603: 5-7, 11-13	502: 1-7, 9-10, 12-16, 20-21
sample(s) (also see test portion)	605: 5, 12	503: 22, 26, 31
blending:	607: 1	601: 1-4, 6
102: 5-6	evaporation of:	602: 1-2, 5-6, 9
203: 3	202: 4-5, 8	603: 1, 3-5
301: 5	minimizing use of:	straw:
302: 1	103: 6	203: 3
303: 1, 8-9	208: 4	strawberries:
304: 5, 11, 14, 29	302: 1, 9	102: 1
comminuting of:	501: 4	302: 4
x, xii, xvi	601: 14	303: 3
101: 2		sulfallate:
102: 1, 5-6		302: 37-38
203: 1-4		

syringes:	tomalley (lobster):
205: 1, 3	102: 3
304: 21, 23	tomatoes:
401: 9	101: 1
402: 17, 21	102: 6
403: 7	302: 4
404: 9	303: 4
501: 2-3, 5-8	401: 13
502: 11, 16, 18, 22	toxaphene:
601: 6, 14	208: 2-3
602: 10	504: 6, 14
604: 1-3	toxicity, acute:
605: 6	208: 4
T	triangulation:
T	504: 2-3
tangent skim:	triazines:
504: 6	302: 31, 33, 57
TDE:	601: 16
303: 3, 8	605: 9
502: 11	triazoles:
tebuthiuron:	302: 31, 33, 57
503: 29	trichloronat:
temperature programming:	302: 68
502: 2, 13	troubleshooting:
601: 6	XVI 909. 1
test portion:	202: 1 404: 11
101: 2-3	501: 2
102: 5-6	501: 2
203: 1-3	503: 13, 21-22, 25, 33
tetradifon:	601: 17
303: 5	602: 9
tetramethrin:	603: 10-11
302: 43-44	604: 3
tetrasul:	605: 5
303: 5	607: 1-2
thiabendazole:	turnip greens:
xiii	303: 4
105: 4	turnips:
302: 53-54	303: 4
404: 1-2, 6, 9-11, 14 thiometon:	
301: 7	$oldsymbol{ ext{V}}$
thiophanate-methyl:	validity of methods: see method(s),
xiii	validity of
104: 3	van Deemter curves:
404: 1, 6, 9-11	502: 19
601: 15	vegetable oil:
THPI:	304: 4
302: 57	402: 1, 13
TLC:	,,
xvi	\mathbf{W}
606: 1	
tolerances for pesticide:	water, purification of: 204: 1
101: 1-3	204: 1 401: 11
102: 1-2, 4	401: 11
103: 1-2	403: 8
104: 2-5	503: 23-25
105: 1-2	601: 12
302: 43	603: 6
502: 25	003.0
504: 6, 8	
App II: 3	

```
wheat:
303: 4
404: 5
wipe test, <sup>63</sup>Ni:
503: 4

Z
zero dead volume:
502: 18, 22
601: 7
604: 3
zineb:
104: 3
```

App II: 3