

John Miller



ONTARIO GUIDELINES FOR CLASSIFICATION OF PESTICIDE PRODUCTS

PESTICIDES ADVISORY COMMITTEE

SB
965
.0581
1986
(NO)



Ontario

Ministry
of the
Environment

The Honourable
Jim Bradley
Minister

Rod McLeod
Deputy Minister

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A P P E N D I X I I I

PREVIOUSLY REVIEWED
PESTICIDE ACTIVE INGREDIENTS

(Internal Use Only)

GUIDELINES FROM WHICH PRODUCT CLASSIFICATION
MAY BE DETERMINED

Revised August 1986

SYMBOLS

- * Schedule 5 - Agriculturist Use Permit Exemption
- + Subject to Container Approval, Otherwise Schedule 6
- ** With Fire Retardant
- # Granular - Not for Broadcast Application
- ## Annual Use Permit and Records of Location, Rates and Amounts
 Used
- x Approved Animal Collar
- xSR Approved Animal Collar. Slow Release Generator
- xx Approved Resin Strip or Paraffin Block
- M Schedule 1 - Manufacturing or formulating purposes only.

ACA Acaricides and INS Insecticides

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.4+or			
		SCH.1	SCH.2	SCH.3	SCH.6
ABT	temephos (Abate) (Abate)			all	
ACP	acephate (Orthene)		>40%	=<40%	
ADC	aldicarb (Temik)	all*			
ADO	hydramethylnon (Maxforce)			>2.5%	=<2.5%
AFG	pyrazophos (Afugan)	all			
ALD	aldrin	all			
ALM	d-trans allethrin			>10%	=<10%
ALP	aluminum phosphide (Phostoxin)	all*			
AMC	aminocarb (Matacil)	>25%	=<25%		
BAY	propoxur (Baygon)		>20%	=<20%	=< 1%
BAY	propoxur Approved Ant Trap				=< 2%
BAY	propoxur				xSR
BDC	bendiocarb (Ficam)	>80%	=<80%	=<10%	
BDC	bendiocarb Approved Ant Trap				=< 1%
BNS	borax			>70%	=<70%
BOA	boric acid			>70%	=<70%
BPC	dienochlor (Pentac)			all	
BRO	bromophos (Nexion)			all	
BTB	Bacillus thuringiensis (Dipel)			all	
BZE	benzene			all	
CAB	carbaryl (Sevin)		>80%	=<80%	=<8%
CAB	carbaryl				xSR
CAD	carbon disulfide		all		
CAF	carbofuran (Furadan)	>10%*	=<10%#		
CFV	chlorfenvinphos (Birlane)	>20%*	=<20%		
CIN	crotoxyphos (Ciodrin)		>20%	=<20%	
CLD	chlordan		>50%	=<50%	
COA	coal tar acids				all
COO	coal tar oils				all
COU	coumaphos (Co-Ral)		>0.5%	=<0.5%	

ACA Acaricides and INS Insecticides (Con't.)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.4+or			
		SCH.1	SCH.2	SCH.3	SCH.6
COY	terbufos (Counter)	>2.5%*	=<2.5%		
CPN	chloropicrin	> 20%	=< 20%		
CPT	carbophenothion (Trithion)	> 60%*	=< 60%		
CTC	carbon tetrachloride		all		
CYM	cypemethrin (Rip-cord)		> 15%	=<15%	=< 5%
DCF	dicofol (Kelthane)		> 4%	=< 4%	
DDT	DDT	all			
DEL	deltamethrin (Decis)	> 30%*	=<30%		
DEM	demeton (Systox)	all*			
DFB	diflubenzuron (Dimilin)			>10%	=<10%
DIA	diazinon		>20%	=<20%	=< 1%
DIA	diazinon granular or dust				=< 2%
DIE	dieldrin	all			
DIM	dimethoate (Cygon)		>40%	=<40%	
DIN	dinocap (Dikar)		>10%	=<10%	=< 1%
DIS	disulfoton (Dy-Syston)	> 5%*	=< 5%		
DIX	dioxacarb		>20%	=<20%	=< 2%
DNC	dinitrocresol sodium salt (Elgetol)		>10%	=<10%	
DPA	diphenylamine (No-Scald)		all		
DUB	chlorpyrifos (Dursban) (Lorsban)		>25%	=<25%	=< 1%
DVP	dichlorvos and related actives (Vapona)		>15%	=<15%	xSR
DYF	fonofos (Dyfonate)	>10%*	=<10%		
EDB	ethylene dibromide		>20%	<20%	
EDC	ethylene dichloride			all	
END	endrin	all			
ESF	endosulfan (Thiodan)		> 6%	=< 6%	
ETH	ethion		> 5%	=< 5%	
ETO	ethylene oxide		all		

ACA Acaricides and INS Insecticides (Con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)		SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
FEL	fensulfothion	(Dasanit)	>15%*	=<15%		
FBT	fenbutatin oxide	(Vendex)				
FEM	fenitrothion	(Sumithion)		>50%	=<50%	
FET	fenthion	(Baytex)		> 5%	=< 5%	=< 1%
FEV	fenvalerate	(Belmark)		all	=< 8%] S.R.]	
FCM	formetanate hydrochloride	(Carzol)	>50%*	=<50%		
GAR	tetrachlorvinphos	(Gardona)			> 3%	=< 3%
GAR	tetrachlorvinphos					XSR
GOO	azinphos-methyl	(Guthion)	>20%*	=<20%		
GUM	natural gum resins					
HCN	hydrogen cyanide	(HCN)	all			
HEP	heptachlor		all			
IOJ	iodofenphos	(Novanol N)			all	
ISR	isophenphos	(Amaze)	>50%*	=<50%	=< 5%	
KDC	potassium dichromate			>10%	=<10%	
LAR	lead arsenate		>20%*	=<20%		
LIN	lindane	(Lindane)	>75%	=<75%	=< 5%	
MAL	malathion			>65%	=<65%	=<10%
MBR	methyl bromide	(Dowfume)	all			
MED	methidathion	(Supracide)	>25%*	=<25%	=<2.5%	
MEN	menazon	(Sayfos)		>7.4%	=<7.4%	
MET	methoxychlor	(Marlate)			> 5%	=< 5%
MEV	mevinphos alpha isomer	(Phosdrin)	all*			
MGK	n-octyl bicycloheptene dicarboximide	(MGK)			> 5%	=< 5%
MHB	methiocarb	(Mesurol)	>3%		=< 3%	
MIS	methyl isothiocyanate	(Vorlex)		>50%	=<50%	
MIT	(Mitin FF)				all	
MML	methomyl	(Lannate)	>30%*	=<30%	=< 3%	

ACA Acaricides and INS Insecticides

CODE	COMMON OR CHEMICAL NAME (BRAND)		SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6		
MOI	mineral oil	(Dormant Oil)	>15%*	=<15%	=<0.5%	all		
MOM	methamidophos	(Monitor)						
MOR	(Morestan)							
MPR	methoprene	(Altosid)						
MTM	metam sodium	(Vapam)		> 1%	=< 1%	all		
NAL	naled	(Dibrom)	=>10%*	>50%	=<50%	=<10%		
NEO	tetramethrin				>10%	=<10%		
NIA	nicotine			> 4%	=< 4%			
ODM	oxydemeton-methyl	(Metasystox)		>10%	=<10%			
OMI	propargite	(Omite)			all			
OXA	oxamyl	(Vydate)		<10%	=< 3%			
PBU	piperonyl butoxide	(Synergist)		all*	>20%	=<20%	all	
PCP	pentachlorophenol							=<0.1%
PDB	paradichlorobenzene	(Moth-Killer)						all
PFL	permethrin	(Ambush)						
PHG	d-phenothrin				all			
PHR	phorate	(Thimet)	>15%*		=<15%		all	
PHS	phosalone	(Zolone)			>25%	=<25%		
PIR	pirimicarb				>20%	=<20%		
PLT	cyhexatin	(Plictran)			>50%	=<50%		
PRT	phosmet	(Imidan)			>50%	=<50%		
PTH	parathion							
PYR	pyrethrins					> 1%	=< 1%	
PYR	pyrethrins metered aerosol commercial					> 2%	=< 2%	
REZ	resmethrin		all		> 5%	>10%	=<10%	
RON	ronnel					> 5%	=< 5%	
ROT	rotenone					=< 5%	=< 2%	
ROT	rotenone	(piscicide)						
RUE	crufomate	(Ruelene)				all		

ACA Acaricides and INS Insecticides (Con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
SFD	sulfoxide synergist				all
SFL	sodium fluoride	>15%	=<15%		
SFT	sulfotep	>10%*	=<10%		
SIO	silicon dioxide				all
SNP	dimetilan (Snip) [		285mg per 30.5 cm		
SOA	soap-insecticidal				all
SUL	sulphur				all
SUS	sulphide sulphur (Lime sulphur)			all	
TED	tetradifon (Tedion)			all	
THA	isobornyl thiocyanacetate			> 2%	=< 2%
TOX	toxaphene (Hog-Mange Cure)	all			
TRI	trichlorfon (Dylox)			all	
TRN	z-9-tricosene				all
WAX	famphur (Warbex)				

FUN Fungicides

AAL	allyl alcohol (AA Soil Drench)		all		
ASP	asphalt solids (Pruning Paint)				all
AUR	auramine			all	
BLM	triadimefon (Bayleton)	all			4/86
BML	benomyl (Benlate)			all	
BNS	borax			>70%	=<70%
CAP	captan		>10%	=<10%	
CDD	cadmium chloride (Cady)		all		
CDS	cadimur sebacate		all		
CNB	chloroneb (Tersan)			all	
CPN	chloropicrin	>20%	=<20%		
CRG	m-cresol (Gallex)		>50%	=<50%	

FUN Fungicides (Con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
CUB	copper as tribasic copper sulphate			all	
CUS	copper sulphate			all	
CUY	copper oxychloride			all	
CUZ	copper as cupric hydroxide		>30%	=<30%	
CYC	cycloheximide (Acti-Dione)		>0.75%	=<0.75%	
DAZ	dazomet (Mylone)		>35%	=<35%	
DCH	dichlone (Phygon)			all	
DEX	fenaminosulf (Lesan)		>10%	=<10%	
DFT	captafol (Difolatan)		all		
DIK	dichloran (Botran)			all	
DIN	dinocap (Dikar)		>10%	=<10%	
DNC	dinitrocresol (Elgitol)		>10%	=<10%	
DOD	dodine (Cyprex)			all	
DOM	dodemorph-acetate (Meltatox)			all	
DPA	diphenylamine (No-scald)				
DSF	chlorinated C ₃ hydrocarbons (DD., Telone, Vidden)		>50%	=<50%	
DYR	anilazine (Dyrene)		>50%	=<50%	=< 5%
ETR	ethirimol (Milgo)			>10%	=<10%
ETY	ethoxyquin				
FEH	fentin hydroxide (Du-Ter)	all			
FER	ferbam			all	
FOL	folpet (Phaltan)			> 5%	=< 5%
FOR	formaldehyde			all	

FUN Fungicides (Con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
GLY	glyodin (Cyprex)			all	
HQB	oxine benzoate (No Damp)			all	
IPD	iprodione (Rovral)			all	
KCR	potassium chromate		>15%	=<15%	
MAG	malachite green		>10%	=<10%	
MAN	maneb (Manzate)			all	
MBD	carbendazim-phosphate (Lignasan)			all	
MBR	methyl bromide (Dow-fume)	all			
MCC	mercuric chloride		all		
MCZ	mancozeb			all	
MOI	mineral oil				all
MOR	(Morestan)			all	
MSC	mercurous chloride		all		
MTA	metalaxyl (Ridomil)		all		
MTM	metam sodium (Vapam)			all	
MTR	metiram (Polyram)			all	
NAB	nabam		all		
OXT	oxytetracycline hydrochloride (Terramycin R)	all*			
PFH	paraformaldehyde		all		
PMA	phenyl mercuric acetate (PMAS)		all		
POI	pine oil				all
	propiconazole (Tilt)				
PTX	oxycarboxin (Arrest)		> 5%	=< 5%	
QTZ	quintozone			all	

FUN Fungicides (Con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
STN	streptomycin (Agri-Mycin)			all	
SUL	sulphur				all
SUS	sulphide sulphur (lime sulphur)			all	
TCM	TCMTB (Busan)		all		
TET	chlorothalonil (Daconil)			all	
THI	thiram		>50%	=<50%	
TPM	thiophanate-methyl (Easout)			>50%	=<50%
TRB	etridiazole (Truban)			>40%	=<40%
TRR	triforine (Funginex)				all
TZL	thiabendazole (Mertect)			all	
VIT	carbathiin (Vitavax)			all	
XAY	2,4-xylenol (Gallex)			all	
ZIN	zineb			> 5%	=< 5%
ZIR	ziram			all	

WPS Wood Preservatives

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6	
ALD	aldrin	all			all	
ANH	anthracene oil (Carbolineum)					
BNA	borax anhydrous (sod. tetraborate)					
BNS	borax			>70%		
BTO	bis-(tri-n-butyltin) oxide		>10%	=<10%	=<70%	
CLD	chlordan	>20% all	>50%	=<50%		
COA	coal tar acids					
CPN	chloropicrin		=<20%			
CRO	chromic acid					
CRT	creosote			all		
CUN	copper naphthenate			> 3%	=< 3%	
CUO	copper oxide			all		
CUS	copper sulphate			all		
CUQ	copper-8-quinolinolate			>10%	=<10%	=< 1%
DCA	dichlofluanid (Cuprinol)					=< 1%
DNP	dinitrophenol		>10%	=<10%		
IRN	iron from iron naphthenate					
PCP	pentachlorophenol		>20%	=<20%	=<0.1%	
PML	phenyl mercuric lactate		all			
PMO	phenyl mercuric oleate		all			
SMM	sodium metaborate octahydrate			>50%	=<50%	
TCP	tetrachlorophenol		>20%	=<20%		
ZNN	zincnaphthenate			> 3%	=< 3%	

VPC Vertebrate Pest Control Products (excluding rodenticides)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
AMP	4-amino pyridine (Avitrol)		all##		
ANR	antimycin fish toxicant		all		
AOH	ammonia vertebrate repellent				
AZA	(Ornitrol) bird chemosterilant		all		
BAS	niclosamide (Bayluscide)		all		
BON	bone oil animal repellent			all	
CAS	capsaicin animal repellent				all
FET	fenthion bird repellent		all		
MNK	methyl nonyl ketone dog and cat repellent				all
MUS	mustard oil				all
NIA	nicotine animal repellent		> 4%	=< 4%	
NPH	naphthalene animal repellent				all
OAL	oil of lemon grass				all
PDB	paradichlorobenzene animal repellent				all
PMB	polymerized butenes				all
ROT	rotenone fish toxicant	all			
SOA	soap repellent				all
STR	strychnine as alkaloid or sulphate	>0.5%	=<0.5%		
TFM	lampreyicide		all		
THI	thiram animal repellent		>50%	=<50%	

ROD Rodenticides

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
ALP ALS	aluminum phosphide (Phostoxin) alphachloralose	all*	all		
BRF BRM	brodifacoum (Talon) bromadiolone (Bromone)	>0.005% > 5%	=<0.005% =< 5%	=<0.5%	=<0.05%
CHF CHP CPD CPN	cholecalciferol (Quintox) chlorophacinone (Rozol) 3 chloro-1,2 propanediol (Epibloc) chloropicrin	> 5% >20%	=< 5% =<20%	=<0.5% 	=<0.1% =<0.05%
DPC EGO FUM HCN MBR PIN RSQ	diphacinone (Ramik) ergocalciferol (Sorex) fumarin hydrogen cyanide (HCN) methyl bromide (Dow-fume) pindone red squill	>10% all all >5% all	> 1% =<10% >40% =< 5%	=< 1% =< 1% =<40% =<0.5%	=<0.01% =<0.1% =<14% =<0.05%
SOE SQS STR SUF	gaseous oxides of sulphur sulfaquinoxaline strychnine as alkaloid or sulphate sodium monofluoroacetate (1080)	> 5% >0.5% all	=< 5% =<0.5%	=<0.5%	=<0.05%
WAR ZNP	warfarin zinc phosphide	> 5% >10%	=< 5% <10%	=<0.5%	=<0.05%

HER Herbicides

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
AAL	allyl alcohol (AA Soil Drench)		all		
ACA	acifluorfen (Blazer)	all			
ACL	acrolein	all			
ALA	alachlor (Lasso)				
ALL	allidochlor (Randex)	all			
AMA	ammonium methyl arsonates			all	
AMI	amitrole			all	
AMS	ammonium sulfamate			>10%	=<10%
ASM	asulam (Asulox F)			all	
ATR	atrazine		>15%	=<15%	
AVG	difensoquat (Avenge)		>70%	=<70%	
AZP	aziprotryn			all	
BAL	benfluralin (Balan)			all	
BAR	barban (Carbyne)		all		
BAX	metribuzin (Sencor)		all		
BBU	bromacil (Hyvar)		>15%	=<15%	
BDX	cyanazine (Bladex) (Blagal)		all		
BEN	benazolin (Benazolin)			all	
BET	bensulide (Betasan)			> 7%	=< 7%
BNP	borax pentahydrate			>50%	=<50%
BNS	borax			>70%	=<70%
BRY	bromoxynil (Torch. Pardner)		all		
BTL	desmedipham			all	
BZN	bentazon (Basagran)		>80%	=<80%	
BZP	benzoylprop-ethyl (Endaven)			all	

HER Herbicides (con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
CBU	chlorbromuron	all			
CHA	chloramben (Amiben)			all	
CHL	chlorthal dimethyl (Dacthal)			> 7%	=< 7%
CIP	chlorpropham (CIPC)		all		
CLX	chloroxuron (Tenoran)			all	
CPN	chloropicrin	>20%	=<20%		
CSL	chlorsulfuron (Glean)		all		(7/86)
CUM	copper sulphate (Bluestone)		>30%	=<30%	
CUT	cutrine		all		
DAL	dalapon (Dowpon, Basfapon)			all	
DAZ	dazomet (Mylone)		>35%	=<35%	
DCB	dichlobenil			all	
DIC	dicamba (Banvel)		> 3%	=< 3%	
DIG	dichlorprop amine (2,4-DP)			> 6%	=< 6%
DIH	dichlorprop LV esters		all		
DIH	dichlorprop HV esters	all			
DIP	diphenamid (Enide)		>50%	=<50%	
DIQ	diquat (Reglone)		>25%	=<25%	
DNA	dinitramine (Cobex)	all			
DNB	dinoseb (Sinox)		>10%	=<10%	
DPB	2,4-DB butyl ester (Embutox)		all		
DPP	dichlofop-methyl (Hoe-Grass)			>10%	=<10%
DUR	diuron (Karmex)		>15%	=<15%	
DXA]					
DXB]-	2,4-D acids, amines and salts			> 6%	=< 6%
DXS]					
DXE	2,4-D H.V. esters	all			

HER Herbicides (Con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
DXF] DXG]	2,4-D L.V. esters		all		
ENT EPT ERB	endothal eptam (EPTC) erbon		all	all all	
FES FLA FLZ FNC FNP FNP FNP	ferrous sulphate flamprop-methyl (Metaven) fluazifop-butyl (Fusilade) chlorfenac fenoprop salts and amines ## fenoprop H.V. esters ## fenoprop L.V. esters ##	all	all all	all	all
GPS	glyphosate (Roundup)			>50%	=<50%
HCY	hydrogen cyanamide		all		
IOX	ioxynil (Totril)		>14%	=<14%	
KRB KRE	propyzamide (Kerb) fosamine ammonium (Krenite)			all all	
LUN	linuron (Lorox)			all	

HER Herbicides (Con't.)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
MAB]	MCPA amines and salts			all	
MAS]					
MAE	[MCPA H.V. esters	all			
MAE	[MCPA L.V. esters		all		
MBR	methyl bromide	all			
MBS	MCPB salts (Tropotox)			all	
MEC	mecoprop salts (Compitox)			> 6%	=< 6%
MIS	methyl isothiocyanate (Vorlex)		>50%	=<50%	
MOH	mineral oil-herbicidal				all
MOL	monolinuron (Afesin)			all	
MON	monuron		>15%	=<15%	
MOO	monuron - TCA		all		
MSM	monosodium methane arsonate			all	
MTB	metobromuron (Patoran)		all		
MTL	metolachlor (Dual)		all		
MTM	metam-sodium (Vapan)			all	
	napropamide (Devrinol)				
NAP	naptalam (Alanap)			all	
OXY	oxyfluorfen (Goal)	all			
PAQ	paraquat (Gramoxone)		> 3%	=< 3%	
PCP	pentachlorophenol	all			
PEB	pebulate (Tillam)			all	
PIC	picloram amines or salts (Tordon)		all##		
PMP	phenmedipham (Betanal)			all	

4/86

HER Herbicides (Con't.)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
PRF	propham		all		
PRL	propanil (Stampede)			all	
PRM	prometone		>15%	=<15%	
PRO	prometryne (Gesagard)		>15%	=<15%	
PRP	propachlor (Ramrod)				
PYZ	pyrazon (Pyramin)			all	
ROE	cycloate (Ro-Neet)			all	
SCL	sodium chlorate mixtures		all	all**	
SOD	sethoxydim (Poast)			all	
SID	siduron (Tupersan)			> 7%	=< 7%
SLN	solan			all	
SMM	sodium metaborate octahydrate			>50%	=<50%
SMT	sodium metaborate tetrahydrate			>50%	=<50%
SMZ	simazine		>15%	=<15%	
SPC	sodium pentachlorophenate				
SUA	sulfallate (Vegadex)			all	
SUT	butylate (Sutan)			all	
TBA	trichlorobenzoic acid (TBA)		all		
TBT	terbutryn]		all		
TBZ	terbuthylazine] (Topoguard)		all		
TCS	trichloroacetic acid (TCA)			all	
TEB	tebuthiuron (Spike)		>15%	=<15%	
TER	terbacil (Sinbar)		all		
TRF	trifluralin (Treflan)			all	

HER Herbicides (Con't)

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.1	SCH.2	SCH.3	SCH.4+or SCH.6
TRL	triallate (Avadex BW)		all		
TXB	2,4,5-T amine ##				
TXE	2,4,5-T H.V. esters ##	all			
TXF	2,4,5-T L.V. esters ##				
VER	vernolate (Vernam)			all	
VPR	hexazinone (Velpar)		all		
WAT	water soluble dyes				
	mixtures of 2,4-D] mecoprop] amines dichlorprop] and salts			> 6%	=< 6%
	plus dicamba			> 3%	=< 3%

IRP (Insect Repellents)

BPG	butoxypolypropylene glycol (Crag)				all
CAS	capasaicin				all
CIT	oil of citronella				all
DMP	dimethyl phthalate				all
DTU	N,N-diethyl-m-toluamide (Deet)				all
EHX	ethyl hexanediol				all
LAV	oil of lavender				all
MGB	2,3,4,5-bis (2-butylene) tetrahydro-2-furfural (MGK II)				all
MGD	di-n-propyl isosincheronate (MGK 326)				all
MGH	2-hydroxyethyl N-octyl sulfide (MGK 874)				all

MISCELLANEOUS COMPOUNDS

CODE	COMMON OR CHEMICAL NAME (BRAND)	SCH.4+or			
		SCH.1	SCH.2	SCH.3	SCH.6
ACA	acetic acid			all	
ANC	ancymidol (A-Rest) (PGR)			> 6%	=< 6%
AYC	cittowet (ADJ)			all	
BZA	benzoic acid (ADJ)		all		
CCC	chlormequat (Cycocel) (PGR)	>90%	=<90%	=<10%	
CFM	chlorflurecol methyl (Maintain) (PGR)			>25%	=<25%
COC	coconut diethanolamide (ADJ)				all
CPA	4-chlorophenoxy acetic acid (PGR)		>10%	=<10%	=< 1%
DAM	daminozide (B-Nine-Alar) (PGR)		all		
DFA	dimethyl alkyl (ADJ)		all		
DFM	dichlorflurecol methyl (PRG)			>25%	=<25%
ETA	1,2-ethanediol (ADJ)				all
ETF	ethephon (Ethrel) (PGR)			>40%	=<40%
FAA]					
FAB]	fatty alcohols (PGR)			all	
FCM	flurecol methyl (PRG)			>25%	=<25%
IBA	indole-butyric acid (PGR)		>10%	=<10%	=< 1%
KPR	kinoprene (Enstar) (IGR)			all	
MAH	maleic hydrazide (MH.30) (PGR)			all	
MFD	mefluidide (Embark) (PGR)	all			
MHY	metaldehyde (Slug Bait) (MOL)			all	
NAA	nepthalene acetic acid (PGR)			all	
NON	nonylphenoxypolyethoxyethanol (ADJ)		all		
OPE	octylphenoxypolyethoxy ethanol ester (ADJ)			all	
PAE	primary alcohol ethoxylate (ADJ)			>30%	=< 30%
PVP	polyvinyl polymer adjuvant (ADJ)			all	
TMM	trimethylmonyl polyethoxy ethanol (ADJ)			all	
TOF	tall oil fatty acids (ADJ)				

E. & O. E., (Errors and Omissions Excepted)

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