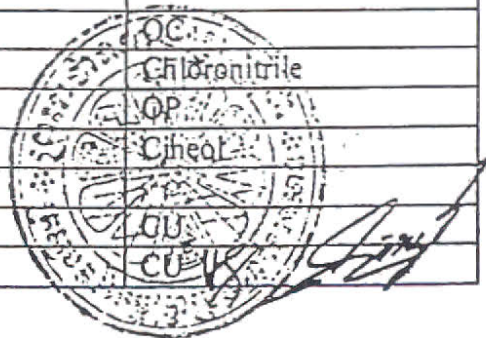


បញ្ជីឈ្មោះថ្នាំកសិកម្មដែលអនុញ្ញាតឱ្យប្រើប្រាស់

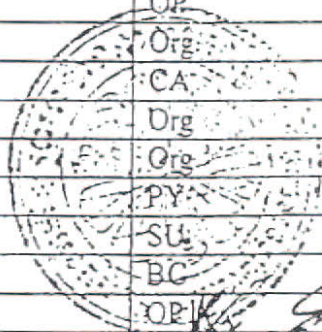
នៅក្នុងព្រះរាជាណាចក្រកម្ពុជា

**LIST OF PESTICIDES PERMITTED FOR USE
 IN THE KINGDOM OF CAMBODIA**

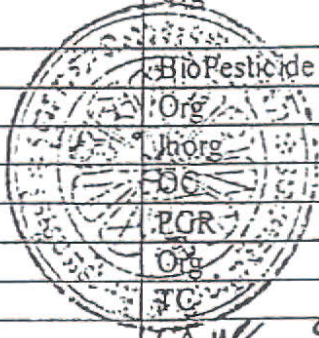
ល.រ No.	ឈ្មោះទូទៅ COMMON NAMES	អំពើ USE	ចំណាត់ថ្នាក់តុលភាពអន្តរកម្ម សុខភាពពិភពលោក Toxicity Classification by WHO	គ្រួសារគីមី FAMILY
01	1-naphthylaceticacide	PGR	Un	Org
02	2,4D	H	II	PAA
03	Abamectin	I	III	BioPesticide
04	Acephate	I	III	OP
05	Acrinathrin	I	Un	PY
06	Alpha-Cypermethrin	I	II	PY
08	Ametryn	H	III	TD
09	Anilofos	H	II	OP
10	Atrazine	H	Un	Triazine
11	Azadirachtins	I	III	BP
12	Bacillus thuringiensis	I	III	Baterium
13	Benfuracarb	I	II	CA
14	Benomyl	F	Un	Org
15	Bensulfuron	H	Un	Org
16	Beta-cyfluthrin	I	II	PY
17	Bromacil	H	Un	Org
18	Bromuconazole	F	II	Triazole
19	Buprofezin	I	Un	TC
20	Butachlor	H	Un	OC
21	Butralin	H	III	Dinitroaniline
22	Calcium polysulfide	F	II	Inorg
23	Carbaryl	I	II	CA
24	Carbendazim	F	Un	CA
25	Carbosulfan	I	II	CA
26	Cartap	I	II	CA
27	Chlomethoxyfen (Chlormethocynil)	H	Un	OC
28	Chlorfenapyr	I	II	OC
29	Chlorothalonil	F	III	Chloronitrile
30	Chlorpyrifos	I	II	OP
31	Cinmethylin	H	Un	Cineth
32	Clomazone	H	II	OC
33	Copper Hydroxide	F	III	CU
34	Copper oxychloride	F	III	CU



35	Copper sulfate (Tribasic)	F	II	CU
36	Coumatetralyl	R	Ib	CO
37	Cyfluthrin	I	II	PY
38	Cypermethrin	I	II	PY
39	Cyproconazole	F	III	Azole
40	Dalapon	H	Un	
41	Deltamethrin	I	II	PY
42	Diafenthiuron	I	Un	TU
43	Diazinon	I	II	OP
44	Difeneconazole	F	III	OC
45	Dimethoate	I	II	OP
46	Diniconazole	F	III	OC
47	Diuron	H	Un	
48	Epoxiconazole	F	III	Triazole
49	Esfenvalerate	I	II	PY
50	Ethephon	PGR	Un	Org
51	Etofenprox	I	Un	OC
52	Fenitrothion	I	II	OP
53	Fenobucarb / BMPC	I	II	CA
54	Fenpropathrin	I	II	PY
55	Fenthion	I	II	OP
56	Fenvalerate	I	II	PY
57	Eipronil	I	II	PY
58	Fluazifop-p-butyl	H	III	Org
59	Flufenoxuron	I	Un	CU
60	Flusilazole	F	III	Triazole
61	Flutriafol	F	III	Triazole
62	Folpet / Folpel	F	Un	Org
63	Fosetyl	F	Un	Org
64	Fthalide	F	III	Reductase
65	Gibberellic acide	PGR	Un	Org
66	Glufosinate	H	III	OP
67	Glyphosate/ IPA Salt	H	Un	OP
68	Hexaconazol	F	Un	Triazole
69	Hexythiazox	I	Un	OC
70	Imibenconazole	F	Un	Triazole
71	Imidacloprid	I	II	Fichlomicotmle
72	Iprobenfos	F	III	OP
73	Iprodione	F	Un	Org
74	Isoprocarb	I	II	CA
75	Isoprothiolane	F	III	Drg
76	Kasugamycin / Fthalide	F	Un	Org
77	Lambda-cyhalothrin	I	II	PY
78	Linuron	H	Un	STU
79	Lufenuron	I	II	BC
80	Malathion	I	III	OP



81	Mancozeb	F	Un	DC
82	Maneb	F	Un	DC
83	MCPA	H	III	Phenoxy
84	Mecoprop	H	III	Phytohormone
85	Metiram	F	Un	CA
86	Metolachlor	H	III	Chloracetanilide
87	Metribuzin	H	Un	Triazinon
88	Metsulfuron	H	Un	Org
89	Molinate	H	II	TC
90	Monosultap	I	III	
91	Naled / Bromchlophos	I	II	OP
92	Nereistoxin / Dimehypo	I	II	Pyridine
93	Oxadiazon	H	Un	Oxadiazole
94	Oxolinic acide	F,B		Org
95	Pencycuron	F	Un	Phenylurea
96	Pendimethalin	H	III	Org
97	Permethrin	I	II	PY
98	Phenthoate / Dimephenthoate	I	II	OP
99	Phosalone	I	II	OP
100	Pretilachlor	H	Un	
101	Prochloraz	F	III	CA
102	Procymidone	F	Un	OC
103	Profenofos	I	II	OP
104	Propanil	H	III	Anilide
105	Propargite	I	III	OP
106	Propiconazole	F	II	OC
107	Propineb	F	Un	CA
108	Pyraclafos	I	II	OP
109	Pyrazosulfuron	H	Un	CA
110	Pyridaphenthion	I	III	OP
111	Quinalphos	I	II	OP
112	Quinclorac	H	Un	OC
113	Rotenone	I	II	PY
114	Sethoxydim	H	III	CO
115	Simazine	H	Un	Triazin
116	Sodium ortho-nitrophenolate + Sodium para-nitrophenolate + Sodium 5 + nitroguaiacolae	PGR		Org
117	Spinosad	I	III	BioPesticide
118	Sulfosate	H	III	Org
119	Sulphur	F	Un	Org
120	Tebuconazole	F	Un	DC
121	Tebufenozide	I	III	PGR
122	Thiamethoxam	I	III	Org
123	Thiobencarb (Benthocarb)	H	II	FC
124	Thiodicarb	I	II	CA



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125	Thiophanate-methyl	F	Un	CA
126	Thiram (Thiuram , TMTD)	F	III	CA
127	Tralomethrin	I	II	PY
128	Triadimefon	F	III	Triazole
129	Triadimenol	F	III	Triazole
130	Trichlorfon / Chlorophos	I	III	OP
131	Tricyclazole	F	III	Triazole
132	Tridemorph	F	III	Org
133	Validamycin	F	Un	OP
134	Virus + Bacillus thuringiensis	I	Un	Bacterium
135	Warfarin	R	Ib	CO
136	Zineb	F	Un	CA

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កំណត់សំគាល់ :

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|-------|--|-----|--|
| AB | Alkyl Bromide | L | Larvicide |
| AC | Acaricide | N | Nematicide |
| AS | Arsenic Compound | NP | Nitrophenol derivate |
| BC | Benzamide Compound | O | Obsolete |
| BP | Botane pesticide or
Bipyridylum derivate | OC | Organochlorine Compound |
| CA | Carbamate | ORG | Organic compound |
| CO | Coumarin derivate or
Coumarin Anticoagulant | OP | Organophosphorus compound |
| CU | Copper compound | OT | Organotin compound |
| DC | Dithiocarbamates | PAA | Phenoxyacetic Acid derivate |
| F | Fungicide | PD | PhtgalimideDerivative |
| FM | Fumigant | PGR | Plant Growth Regulations |
| H | Herbicide | PY | Pyrethroid |
| I | Insecticide | R | Rodenticide |
| IC | Inorganochlorine Compound | SU | Substituted Urea |
| INORG | Inorganic compound | TC | Thiadiazin Compound or Thiocarbamate |
| IP | Inorganic Phosphide | TD | Triazin derivate |
| | | TU | Thiourea compound |
| | | Un | Unlikely to present acute hazard in normal use |