

BỘ NÔNG NGHIỆP VÀ PHÁT TRIỂN NÔNG THÔN

Danh mục
thuốc bảo vệ thực vật
**ĐƯỢC PHÉP, HẠN CHẾ
VÀ CẤM SỬ DỤNG**
Ở VIỆT NAM



NHÀ XUẤT BẢN
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Hà Nội – 2001

**DANH MỤC THUỐC BẢO VỆ THỰC VẬT
ĐƯỢC PHÉP SỬ DỤNG Ở VIỆT NAM
LIST OF PESTICIDES PERMITTED
TO USE IN VIETNAM**

TT	TÊN HOẠT CHẤT - NGUYÊN LIỆU (COMMON NAME)	TÊN THƯƠNG MẠI (TRADE NAME)
I. THUỐC SỬ DỤNG TRONG NÔNG NGHIỆP - PESTICIDE USE IN AGRICULTURE:		
1. Thuốc trừ sâu - Insecticide :		
1	Abamectin	Alfatin 1.8 EC Tập Kỳ 1.8 EC Vertimec 1.8 EC/ ND
2	Accphate (min 97%)	Anitox 50 EC Appenphate 75 SP Asataf 75 SP Lancer 40 EC, 50 SP, 75 SP Mace 75 SP Monster 40 EC, 75 WP Mytox 75 SP Orthene 97 Pellet Pace 75 SP Viaphate 75 BHN

3	Acetamiprid (99.57 %)	Mospilan 3 EC
4	Acrinathrin (min 99.0%)	Rufast 3 EC
5	Alpha - Cypermethrin (min 90 %)	Alfathrin 5 EC
		Alpha 5 EC
		Alphacy 5 EC, 10 EC
		Alphan 5 EC
		Anphatox 5 EC
		Bestox 5 EC
		Cyper - Alpha 5 ND
		Fastac 5 EC
		Fastocid 5 EC
		Fentac 2 EC
		Fortac 5 EC
		Motox 5 EC
		Pertox 5 EC
		Sapen - Alpha 5 EC
		Tiper - Alpha 5 EC
6	Alpha - Cypermethrin 1 % + Fenobucarb 40 %	Vifast 5 ND, 10 SC
		Visca 5 EC
7	Amitraz (min 97 %)	Hopfa 41 EC
8	Azadirachtin	Mitac 20 EC
9	Bacillus thuringiensis (var.Kurstaki)	Aza 0.15 EC
		Neem Bond - A EC (1000ppm)
		Nimbecidine 0.03 EC
		Bacterin B.T WP
		Batik 11500 IUT.ni/mg SC
		Biobit 16 K WP, 32 B FC
		Biocin 16 WP
		BTB 16 BTN
		Delfin WG (32 BIU)
		Dipel 3.2 WP, 6.4 DF

		Thuricide HP, OF 36 BIU V.K 16 WP, 32 WP
10	<i>Bacillus thuringiensis</i> (var. aizawai)	Aztron 7000 DBMU Xentari 35 WDG
11	<i>Beauveria bassiana</i>	Beauverine Muskardin
12	Beta - Cyfluthrin (min 96.2 %)	Bulldock 025 EC
13	Beta - Cypermethrin (min 98.0 %)	Chix 2.5 EC
14	Benfuracarb (min 92 %)	Oncol 20 EC, 25 WP, 5 G
15	Buprofezin (min 98 %)	Applaud 10 WP Apolo 25 WP Butyl 10 WP Difluent 10 WP Encofezin 10 WP Profezin 10 WP Viappla 10 BTN
16	Buprofezin 7 % + Fenobucarb 20 %	Applaud - Bas 27 BTN
17	Buprofezin 5.0 % + Isoprocarb 20.0 %	Applaud - Mipe 25 BHN Apromip 25 WP
18	Carbaryl (min 99.0 %)	Carbavin 85 WP Comet 85 WP Forvin 85 WP Para 43 SC Saivin 430 SC Sebaryl 85 BHN Sevin 85 WP, 43 FW, 85 S Vibaryl 85 BTN
19	Carbosulfan (min 93%)	Marshal 200 SC, 5 G
20	Cartap (min 97 %)	Alfatap 95 SP Cardan 95 SP

		Mapan 95 SP, 10 G
		Padan 50 SP, 95 SP, 4 G, 10 G
		Tigidan 95 BHN, 4 G
		Vicarp 95 BHN, 4 H
21	Cartap 4%+ Isoprocarb 2.5%	Vipami 6.5 H
22	Chlorfenapyr	Secure 10 EC
23	Chlorfluazuron (min 94 %)	Atabron 5 EC
24	Chlorpyrifos (min 94 %)	Chlorban 20 EC
		Lorsban 30 EC
		Pyrinex 20 EC
		Sanpyrphos 20 EC, 48 EC
		Vitashield 40 EC
25	Chlorpyrifos 250 g/l + Cypermethrin 25 g/l	Nurelle D 25/2.5 EC
26	Cyfluthrin (min 93%)	Baythroid 5 SL, 050 EC
27	Cypermethrin (min 90 %)	Appencyper 35 EC
		Arrivo 5 EC, 10 EC, 25 EC
		Carmethrin 10 EC, 25 EC
		Cymbush 5 EC, 10 EC
		Cymerin 5 EC, 10 EC, 25 EC
		Cymkill 10 EC, 25 EC
		Cyper 25 EC
		Cyperan 5 EC, 10 EC, 25 EC
		Cyperkill 10 EC , 25 EC
		Cypermap 10 EC , 25 EC
		Cypersect 5 EC , 10 EC
		Cyrin 25 EC, 20 EC, 10 EC
		Cyrux 25 EC
		Dibamerin 5 EC, 10 EC, 25 EC
		Nockthrin 10 EC, 25 EC
		Power 5 EC
		Punisx 5.5 EC , 25 EC
		Pycythrln 5 EC
		Ralothrin 20 E

		Sec SaiGon 5EC, 10EC, 25EC, 30EC, 50EC, 5ME, 10ME Sherbush 5 ND, 10 ND, 25 ND Sherpa 10 EC, 25 EC Shertox 10 EC Southsher 10 EC Tiper 25 EC Tornado 10 EC Ustaad 5 EC, 10 EC Visher 25 ND, 10 FW, 25 FW
28	Cypermethrin 2.0 % + Isoproc carb 6.0 %	Metox 809 8 EC
29	Cypermethrin 40 g/l + Profenofos 400 g/l	Forwatin C 44 WSC Polytrin C 440 EC / ND Polytrin P 440 EC / ND
30	Cyromazine	Trigard 75 BHN, 100 SL
31	Deltamethrin (min 98 %) (Decamethrin)	Decis 2.5 EC, 25 tab Deltaguard 2.5 EC Delttox 2.5 EC Meta 2.5 EC Toxcis 2.5 EC Videci 2.5 ND
32	Deltamethrin 6.25 % + Buprofezin 50 %	Dadeci EC
33	Diafenthiuron (min 97 %)	Pegasus 500 SC Polo 500 SC
34	Diazinon (min 95 %)	Agrozinon 60 EC Azinon 50 EC Basudin 40 EC Basudin 50EC/ND, 5G, 10G/H Basutigi 40 ND, 50 ND, 10 H Cazinon 50 ND, 10 H Diaphos 50EC, 10 G Diazan 60 EC, 50 ND, 10 H

		Diazol 60 EC
		Kayazinon 40 EC, 50 EC, 60 EC, 5 G, 10 G
		Phantom 60 EC
		Subaru 10 H
		Tizonon 50 EC
		Vibasu 40 ND, 50 ND, 5 H, 10 H, 10 BR
35	Diazinon 30 % (6 %) + Fenobucarb 20 % (4 %)	Vibaba 50 ND, 10 H
36	Diazinon 5 % + Isoprocab 5 %	Diamix 5/5 G
37	Dimethoate (min 95 %)	Bai 58 40 EC
		Bi - 58 40 EC, 50 EC
		Bian 40 EC , 50 EC
		Bini 58 40 EC
		Binh - 58 40 EC
		Bitox 40 EC, 50 EC
		Canthoate 40 EC , 50 EC
		Dibathoate 40 EC, 50 EC
		Dimecide 40 EC
		Dimenat 40 EC
		Dithoate 40 EC
		Fezmet 40 EC
		Forgon 40 EC, 50 EC
		Nugor 40 EC
		Perfekthion 40 EC
		Pyxoate 44 EC
		Tafgor 40 E
		Tigithion 40 EC/ND, 50 EC/ND
		Vidithoate 40 ND
38	Dimethoate 20 % + Fenvalerate 10 %	Bifentox 30 ND

39	Dimethoate 8 % + Cypermethrin 2 %	Cypdime (558) 10 EC
40	Dimethoate 27.0 % + Cypermethrin 3.0 %	Nitox 30 EC
41	Dimethoate 300 g/l + Cypermethrin 50 g/l	Dizorin 35 EC
42	Dimethoate 2 % + Isoprocab 3 %	BM - Tigi 5 H
43	Dimethoate 3 % + Fenobucarb 2 %	BB - Tigi 5 H
44	Emamectin (Avermectin B1a 90%+ Avermectin B1b 10%)	Proclaim 1.9 EC/ND
45	Esfenvalerate (min 83 %)	Alphago 5 EC Carto - Alpha 5 EC Esfel 5 EC Sumi - Alpha 5 EC Sumisana 5 ND Vifenalpha 5 ND
46	Etofenprox (min 96%)	Trebon 10 EC
47	Ethoprophos (min 94%)	Mocap 10 G Nokaph 10 G, 20 EC Vimoca 20 ND
48	Fenitrothion (min 95 %)	Factor 50 EC Forwathion 50 EC Sagothion 50 EC Suco 50 ND Sumithion 50 EC, 100 EC Visumit 50 ND, 5 BR Winner 50 EC
49	Fenitrothion 45 % + Fenoburcarb 30 %	Difetigi 75 EC Sumibass 75 EC Subatox 75 EC
50	Fenitrothion 25 % + Esfenvalerate 1.25 %	Sumicombi - Alpha 26.25 EC

51	Fenitrothion 25 % + Fenvalerate 5 %	Sagolex 30 EC
		Suco - F 30 ND
		Sumicombi 30 EC
		Sumitigi 30 EC
		Vifensu 30 ND
52	Fenitrothion 45 % + Fenpropathrin 5 %	Danitol - S 50 EC
53	Fenitrothion 200 g/kg + Trichlorfon 200 g/kg	Ofatox 400 EC, 400 WP
54	Fenitrothion 10.5 % + Fenvalerate 1.9 % + Cypermethrin 2.6 %	TP - Pentin 15 EC
55	Fenobucarb (BPMC) (min 96 %)	Bascide 50 EC
		Bassa 50 EC
		Bassan 50 EC
		Bassatigi 50 ND
		Excel Basa 50 ND
		Forcin 50 EC
		Hopkill 50 ND
		Hoppecin 50 EC
		Nibas 50 ND
		Summit 50 EC
		Super Kill 50 EC
		Tapsa 50 EC
		Vibasa 50 ND
		Vitagro 50 EC
56	Fenobucarb 2 % + Dimethoate 3 %	Caradan 5 H
		Vibam 5 H
57	Fenobucarb 30 % + Phenthoate 45 %	Hopsan 75 ND
58	Fenobucarb 45 % + Phenthoate 30 %	Fenthomap 75 EC
		Knockdown 75 ND
59	Fenpropathrin (min 96 %)	Alfapathrin 10 EC
		Danitol 10 EC

		Vimite 10 ND
60	Fenpyroximate (min 96%)	Ortus 5 SC
61	Fenthion (min 99.7%)	Encofen 50 EC Lebaycid 50 EC, 500 EC Sunthion 50 EC
62	Fenvalerate (min 92 %)	Cantocidin 20 EC Encofenva 20 EC Fantasy 20 EC Fenkil 20 EC First 20 EC Kuang Hwa Din 20 EC Leva 10 EC, 20 EC Pathion 20 EC Pyvalerate 20 EC Sagomycin 10EC, 20EC, 10ME Sanvalerate 200 EC Sudin 20 EC Sumicidin 10 EC, 20 EC Timycin 20 EC Vifenva 20 ND
63	Fenvalerate 3.5 % + Dimethoate 21.5 %	Fenbis 25 EC Fentox 25 EC
64	Fipronil (min 97 %)	Regent 5 SC, 0.2 G, 0.3 G , 800 WG
65	Fipronil 20 g/l + Fenobucarb 160 g/l	Access 180 EC
66	Flufenoxuron (min 98 %)	Cascade * 5 EC
67	Halfenprox (min 94.5%)	Sirbon 5 EC
68	Hexythiazox (min 94 %)	Nissorun 5 EC
69	Imidacloprid (min 99.6 %)	Admire 050 EC Confidor 0.05 EC, 100 SL Gaucho 70WS, 200 FS, 600 FS
70	Isoprocarb	Capcin 20 EC , 25 WP Mipcide 20 ND

		Tigicarb 20 EC, 25 WP Vimipc 20 ND, 25 BTN B - N 5 H
71	Isoproc carb 3 % + Dimethoate 2 %	
72	Isoxathion	Karphos 2 D
73	Lambdacyhalothrin (min 81 %)	Karate Zeon 2.5 CS Fastkill 2.5 EC
74	Lufenuron (min 96 %)	Match 050 EC/ND
75	Malathion (min 95 %)	Malate 73 EC Malfic 50 EC Malvate 21 EC
76	Malathion 15 % + Fenvalerate 6 %	
77	Methidathion (min 96%)	Supracide 40 EC/ND Suprathion 40 EC
78	Methomyl (min 98.5%)	Lannate 40 SP
79	Methoxyfenozide (min 95%)	Prodigy 23 F
80	Naled (Bromchlophos) (min 93 %)	Dibrom 50 EC, 96 EC Flibol 50 EC, 96 EC
81	Nereistoxin.(Dimehypo) (min 90 %)	Binhdan 95 WP , 18 SL Catodan 95 WP, 90 WP, 18 SL, 4 H, 10 H Dibadan 95 WP Neretox 95 WP, 18 SL Netoxin 18 DD, 90 BHN, 95 BHN Sát trùng đơn (Sát trùng đan) 95 BTN, 90 BTN, 18 SL, 5 H Sadavi 95 WP Sanedan 95 WP Shachong Shuang 18 SL, 90 WP, 95 WP Taginon 18 SL Sha Chong Jing 95 WP

		Tiginon 90 WP, 95 WP, 18 DD, 5 H
		Vinetox 5H, 18 DD, 95 BHN
		Vi Tha Dan 95 WP
82	NPV (Nuclear polyhedrosis virus)	Vicin - S
		Seba 4.10^9 PIB/ml, 2.10^{10} PIB/g
83	Omethoate 20 % + Fenvalerate 10 %	(Omethoate+ Fenvalerate) 30 EC
84	Permethrin (min 92 %)	Agroperin 10 EC
		Ambush 50 EC
		Army 10 EC
		Asitrin 10 EC
		Fullkill 10 EC , 50 EC
		Map -Permethrin 10 EC, 50 EC
		PER annong 500 EC
		Peran 10 EC , 50 EC
		Perkill 10 EC , 50 EC
		Permecide 10 EC
		Pounce 10 EC, 1.5 G
		Tigifast 10 EC
85	Petroleum sprayoil	D - C - Tron Plus 98.8 EC
86	Pyridaben (min 95 %)	Dandy 15 EC
87	Phenthoate (Dimephenthoate) (min 92 %)	Elsan 50 EC
		Forsan 50 EC, 60 EC
		Nice 50 EC
		Phenat 50 EC
		Phetho 50 ND
		Pyenthoate 50 EC
		Rothoate 50 EC, 40 WP
		Vifel 50 ND
88	Phenthoate 30 % + Fenobucarb 20 %	Viphensa 50 ND

89	Phenthoate 48 % + Etofenprox 2 %	ViCIDI - M 50 ND
90	Phosalone	Pyxolone 35 EC Saliphos 35 EC Zolone 35 EC
91	Phosalone 175 g/l + Cypermethrin 30 g/l	Sherzol EC
92	Profenofos (min 87%)	Selecron 500 EC/ND Callous 500 EC
93	Propargite (min 85 %)	Comite ^(R) 73 EC
94	Pyraclofos (min 92.5%)	Voltage 50 EC
95	Pyridaphenthion (min 95%)	Ofunack 40 EC
96	Quinalphos (min 70 %)	Kinalux 25 EC
97	Cypermethrin 3 % + Quinalphos 20 %	Viraat 23 EC
98	Rotenone	Fortenone 5 WP (Rotenone) Rotecide 2 DD
99	Silafluofen	Silatop 20 EW, 7 EW
100	Spinosad (min 96.4%)	Success 25 SC
101	Tebufenozide (min 99.6%)	Mimic [®] 20 F
102	Tebufenozide 5 % + Buprofezin 10 %	Quada 15 WP
103	Thiamethoxam (min 95 %)	Actara 25 WG
104	Thiodicarb (min 96 %)	Larvin 75 WP
105	Tralomethrin (min 93%)	Scout 1.6 EC, 3.6 EC, 1.4 SC
106	Triazophos (min 92%)	Hostathion 20 EC, 40 EC
107	Trichlorfon (Chlorophos) (min 97%)	Địch Bách Trùng 90 SP Sunchlorfon 90 SP
108	Virus + Bacillus Thuringiensis (var.kurstaki)	V - BT
2. Thuốc trừ bệnh hại cây trồng - Fungicide :		
1	Acibenzolar- S - Methyl (min 96 %)	Bion 50 WG

2	Benomyl (min 95 %)	Bemyl 50 WP
		Ben 50 WP
		Bendazol 50 WP
		Benex 50 WP
		Benlate 50 WP
		Benofun 50 WP
		Benotigi 50 WP
		Binhnomyl 50 WP
		Candazole 50 WP
		Fundazol 50 WP
		Funomyl 50 WP
		Plant 50 WP
		Tinomyl 50 WP
3	Benomyl 12.5 % + ZnSO ₄ + MgSO ₄	Viben 50 BTN
		Mimyl 12.5 BHN
4	Benomyl 17% + Zineb 53 %	Benzeb 70 WP
5	Bromuconazole (min 96 %)	Vectra 100 SC, 200 EC
6	Calcium Polysulfide	Lime Sulfur
7	Carbendazim (min 98%)	Agrodazim 50 SL
		Appencarb super 50 FL, 75 DF
		Bavisan 50 WP
		Care 50 SC
		Bavistin 50 FL (SC)
		Benzimidine 60 WP
		Binhnavil 50 SC
		Cadazim 500 FL
		Carban 50 SC
		Carben 50 WP, 50 SC
		Carbenda 60 WP, 50 SC
		Carbenvil 50 SC
		Carbenzim 500 FL, 50 WP
		Carosal 50 SC, 50 WP
		Cavil 50 SC, 50 WP, 60 WP

		Derosal 50 SC, 60 WP Forsol 50 WP, 60 WP, 50 SC Fungistemic 50 WP Glory 50 SC Ticarben 50 WP Vicarben 50 BTN, 50 HP Zoom 50 WP
8	Carbendazim 60 % + Sulfur 15 %	Vicarben - S 75 BTN, 70 BTN
9	Carbendazim 5 % + α - NAA + P_2O_5 + K_2O + N_2 + Vi lượng	Solan 5 WP
10	Chlorothalonil (min 98%)	Binhconil 75 WP Daconil 75 WP , 500 SC Forwanil 75 WP Thalonil 75 WP
11	Copper Hydrocide	Champion 77 WP, 57.6 DP, 37.5 FL Funguran - OH 50 BHN(WP) Kocide® 53.8 DF, 61.4 DF
12	Copper Oxychloride	Đồng oxyclorea 30 WP/BTN , 80 BTN, 50 HP COC 85 WP
13	Streptomycin 5.4 % + Copper Oxychloride 6.6 %	Batocide 12 WP
14	Copper Oxychloride 25 % + Benomyl 25%	Benlat C 50 WP Viben - C 50 BTN
15	Copper Sulfate	(Copper Sulfate) Super Mastercop 21 AS
16	Cymoxanil 8 % + Mancozeb 64 %	Curzate - M8 72 WP
17	Cyproconazole (min 94%)	Bonanza 100 SL, 100 DD
18	Cytokinin (Zeatin)	Sincocin 0.56 SL

19	Difenoconazole (min 96 %)	Score 250 EC/ND
20	Difenoconazole 150 g/l + Propiconazole 150 g/l	Tilt Super 300 ND/ EC
21	Diniconazole (min 94%)	Dana - Win 12.5 WP Sumi - Eight 12.5 WP
22	Dimethomorph (min 99.1%) 90 g/kg+ Mancozeb 600g/kg	Acrobat MZ 90/600 WP
23	Edifenphos (min 87 %)	Agrosan 40 EC, 50 EC Canosan 30 EC, 40 EC, 50 EC Edisan 40 EC , 50 EC Hinosan 30 EC , 40 EC Hisan 40 EC , 50 EC Kuang Hwa San 50 EC New Hinosan 30 EC Vihino 40 ND
24	Edifenphos 30 % + Fenobucarb 40 %	Comerich 70 EC
25	Epoxiconazole (min 92%)	Opus 125 SC
26	Epoxiconazole 125 g/l + Carbendazim 125 g/l	Swing 25 SC
27	Flusilazole	Nustar 40 EC
28	Flutriafol	Impact 12.5 SC
29	Folpet (min 90 %)	Folcal 50 WP Folpan 50 WP
30	Fosetyl Aluminium (min 95 %)	Aliette 80 WP, 800 WG T - Liette 80 WP Vialphos 80 BHN
31	Fthalide	Rabcide 20 SC, 30 WP
32	Fthalide 20 % (15 %) + Kasugamycin 1.2 %	Kasai 21.2 WP , 16.2 SC
33	Hexaconazole (min 85 %)	Anvil 5 SC Callihex 50 SC T - vil 5 SC

34	Imibenconazole (min 98.3 %)	Manage 5 WP, 15 WP
35	Iprobenphos (Iprobenfos) (min 94%)	Cantazin 50 EC Kian 50 EC Kisàigòn 50 ND, 10 H Kitatigi 50 ND, 5 H, 10 H Kitazin 50 EC , 17 G Tpozin 50 EC Vikita 50 ND, 10 H
36	Iprodione (min 96 %)	Cantox - D 50 WP Hạt vàng 50 WP Rovral 50 WP , 500 WG, 750 WG Viroval 50 BTN
37	Iprodione 175 g/l + Carbendazim 87.5 g/l	Calidan 262.5 SC.
38	Isoprothiolane (min 96 %)	Đạo ôn linh 40 EC Caso one 40 EC Fuan 40 EC Fuji - One 40 EC, 40 WP Fuzin 40 EC Kontrol 40 ND Vifusi 40 ND
39	Isoprothiolane 20 % + Iprobenphos 20 %	Vifuki 40 ND
40	Kasugamycin	Cansunin 2 L Kasumin 2 L
41	Kasugamycin 0.6 % + Basic Cupric Chloride 16%	New Kasuran BTN
42	Kasugamycin 2 % + Copper Oxychloride 45 %	Kasuran 47 WP Canthomil 47 WP BL. Kanamin 47 WP
43	Kasugamycin 5 % + Copper Oxychloride 45 %	BL. Kanamin 50 WP Kasuran 50 WP

44	Mancozeb	Cozeb 45 80 WP Dipomate 80 WP
		Dithane M - 45 80 WP Dizeb - M 45 80 WP Formanco 80 WP Forthane 80 WP , 43 SC Man 80 WP Manozeb 80 WP Manthane M 46 80 WP Manzate - 200 80 WP Penncozeb 75 DF , 80 WP Sancozeb 80 WP Thane - M 80 WP Timan 80 WP Tipozeb 80 WP Unizeb M - 45 80 WP Vimancoz 80 BTN
45	Mancozeb 37 % + Copper Oxychloride 43 %	Cupenix 80 BTN
46	Mancozeb 30 % + Copper Oxychloride 39 %	CocMan 69 WP
47	Maneb	Trineb 80 WP
48	Metalaxyl (min 95 %)	Alfamil 25 WP Apron 35 SD Binhtaxyl 25 EC Foraxyl 25 WP Mataxyl 25 WP No mildew 25 WP Rampart 35 SD Ridomil 240 EC/ ND, 5 G/H Vilaxyl 35 BTN
49	Metalaxyl 8 % + Mancozeb 64 %	Mancolaxyl 72 WP Metazeb 72 WP Mexyl MZ 72 WP

		Ricide 72 WP
		Ridomil MZ 72 WP/BHN
		Ridozeb 72 WP
		Romil 72 WP
		Vimonyl 72 BTN
50	Metalaxyl M 40 g/kg + Mancozeb 640 g/kg	Ridomil Gold [®] 68 BHN
51	Metalaxyl 10 % (8 %) + Mancozeb 48 % (64 %)	Fortazez 58 WP , 72 WP
52	Metalaxyl 8 % + Copper oxychloride 50 %	Viroxyl 58 BTN
53	Metiram Complex (min 85 %)	Polyram 80 DF
54	Oxadixyl 10.0 % + Mancozeb 56.0%	Sandofan M 66 WP
55	Oxolinic acid (min 93 %)	Starner 20 WP
56	Pencycuron (min 99 %)	Alfaron 25 WP
		Baovil 25 WP
		Forwaceren 25 WP
		Helan 25 WP, 250 SC
		Luster 250 SC
		Monceren 25 WP , 250 SC
		Moren 25 WP
		Vicuron 25 BTN
57	Prochloraz (min 97%)	Mirage 50 WP
		Octave 50 WP
58	Propamocarb. HCl (min 97 %)	Proplant 722 SL
59	Propiconazole (min 90 %)	Agrozo 250 EC
		Bumper 250 EC
		Canazole 250 EC
		Cozol 250 EC
		Fordo 250 EC
		Lunasa 25 EC

		Tilt 250 EC/ND
		Tiptop 250 EC
		Zoo 250 EC
60	Propineb (min 80 %)	Antracol 70 WP
61	Sai ku zuo (MBAMT) (min 90 %)	Sasa 20 WP
		Xanthomix 20 WP
62	Streptomycine 2.194 % + Oxytetracycline 0.235 % + Tribasic Copper Sulfate 78.520 %	Cuprimicin 500 81 WP
63	Sulfur	Kumulus 80 DF
		Microthiol Special Liquid 58.15 LF
		Microthiol Special 80 WP
		Sulox 80 WP
64	Tebuconazole (min 95 %)	Folicur 250 EW
65	Thifluzamide (min 96 %)	Pulsor 23 F
66	Thiophanate - Methyl (min 93 %)	Agrotop 70 WP
		Binhsin 70 WP
		Cantop - M 72 WP, 5 SC, 43SC
		Cercosin 5 SC
		Fusin - M 70 WP
		Kuang Hwa Opsin 70 WP
		Methyate 70 WP
		Thio - M 70 WP, 500 SC
		Tipo - M 70 BHN
		Tomet 70 WP
		Top 50 SC, 70 WP
		Top - Plus M 70 WP
		Topan 70 WP
		Toplaz 70 WP
		Topnix 70 WP
		Topsimyl 70 WP

		Topsin M 50 WP, 70 WP
		TSM 70 WP
		Vithi - M 70 BTN
67	Thiram (TMTD)	Caram 85 WP
		Pro - Thiram 80 WP
68	Triadimefon	Bayleton 250 EC
		Coben 25 EC
		Encoleton 25 WP
		Sameton 25 WP
69	Triadimenol	Bayfidan 25 EC, 250 EC
		Samet 15 WP
70	Tricyclazole (min 95 %)	Beam 75 WP
		Binhtin 75 WP
		Flash 75 WP
		Trizole 20 WP
71	Tridemorph (min 86 %)	Calixin 75 EC
72	Validamycin (Validamycin A) (min 40 %)	Anlicin 5 WP
		Duo Xiao Meisu 5 WP
		Haifangmeisu 5 WP
		Jing gang meisu 5 SL, 10 WP
		Qian Jiang Meisu 5 WP
		Romycin 3 DD, 5DD, 5 WP
		Tidacin 3 SC
		Vacinmeisu 5 WP, 5 SL
		Vacocin 3 SL
		Vali 3 DD, 5 DD
		Validacin 3L, 5L, 5 SP
		Validan 3 DD, 5 DD
		Valitigi 3 DD, 5 DD
		Vanicide 3SL, 5 SL, 5 WP
		Varison 5 WP
		Vida ^(R) 3 SC, 5 WP
		Vigangmycin 3 SC
		Vivadamy 3 DD, 5 DD, 5 BHN

73	Validamycin 2 % + NOA 0.05% + NAA 0.05%+ Zn, Cu, Mg 11 %	Vimix 13.1 DD
74	Zineb	Ramat 80 WP Tigineb 80 WP Guinness 72 WP Zin 80 WP Zinacol 80 WP Zineb Bul 80 WP Zodiac 80 WP Zinforce 80 WP Zithane Z 80 WP
75	Zineb 20 % + Copper Oxychloride 30%	Zincopper WP Vizincop 50 BTN
76	Zineb 25% + Bordeaux 60%	Copperzine WP
77	Zineb 20 % + Bordeaux 45% + Benomyl 10 %	Copper - B 75 WP
78	Zineb 40 % + Sulfur 40 %	Vizines 80 BTN

3. Thuốc trừ cỏ - Herbicide :

1	Acetochlor (min 93.3%) 14.6 % + Bensulfuron Methyl 2.4 %	Acenidax 17 WP
2	Alachlor (min 90 %)	Lasso 48 EC
3	Ametryn (min 96 %)	Amesip 80 WP Ametrex 80 WP Atryl 80 WP Fezpax 500 FW Gesapax 80 WP/BHN, 500 FW/DD
4	Anilofos (min 93 %)	Ricozin 30 EC
5	Anilofos 22.89 % + Ethoxysulfuron 0.87 %	Riceguard 22 SC
6	Atrazine (min 96 %)	Atra 500 SC

		Atranex 80 WP
		Co - co 50 50 WP
		Fezprim 500 FW
		Gesaprim 80 WP/BHN, 500 FW/DD
		Maizine 80 WP
		Mizin 50 WP, 80 WP
		Sanazine 500 SC
7	Ametryn 250 g/l + Atrazine 250 g/l	Gesapax Combi 500 FW/ DD
8	Ametryn 40 % + Atrazine 40 %	Atramet combi 80 WP
		Gesapax Combi 80 WP / BHN
9	Bensulfuron Methyl (min 96 %)	Metrimex 80 WP
		Beron 10 WP
10	Bensulfuron Methyl 12 % + Acetochlor 12 %	Londax 10 WP
		Beto 14 WP
11	Bispyribac - Sodium (min 93 %)	Nominee 10 SC
12	Bromacil	Hyvar - X 80 WP
13	Butachlor (min 93 %)	B.L. Tachlor 60 EC
		Butan 60 EC
		Butanix 60 EC
		Butavi 60 EC
		Butoxim 60 EC, 5 G
		Cantachlor 60 EC, 5 G
		Dibuta 60 EC
		Echo 60 EC
		Forwabuta 32 EC, 60 EC, 5 G
		Heco 600 EC
		Kocin 60 EC
		Lambast 60 EC, 5 G
		Taco 600 EC
		Tico 60 EC

		Machete 60 EC, 5 G
		Meco 60 EC
		Michelle 32 ND, 62 ND, 5 G
		Niran - X 60 EW
		Vibuta 32 ND, 62 ND, 5 H
14	Butachlor 3.75+ 2.4 D 3.1%	Century 6.85 G
15	Butachlor 27.5 % + Propanil 27.5 %	Bandit 55 EC
		Butanil 55 EC
		Cantanil 550 EC
		Pataxim 55 EC
16	Butachlor 40 % + Propanil 20 %	Vitanil 60 ND
17	Chlomethoxyfen (min 93%)	X - 52 7 GR
18	Cinnethylin (min 88 %)	Argold 10 EC
19	Clefoxydim (min 99.6 %)	Tetris 75 EC
20	Clethodim (min 91.2%)	Select 12 EC
21	Clomazone (min 88 %)	Command 36 ME
22	Cyclosulfamuron (min 98 %)	Saviour 10 WP
23	Cyhalofop - butyl (min 97 %)	Clincher 10 EC
24	2.4 D (min 96 %)	A.K 720 DD
		Amine 720 DD
		Anco 720 DD
		B.T.C 2.4D 80 WP
		Baton 960 WSP
		Bei 72 EC
		Cantosin 80 WP, 600 DD, 720 DD
		CO 2.4 D 500 DD , 600 DD, 720 DD, 80 WP
		Co Broad 80 WP
		Damin 70 SL
		Desormone 60 EC, 70 EC

		DMA - 6 683 AC, 72 AC Haibon - D 864 DD Nufa 825 DF O . K 720 DD, 683 DD Pro - amine 60 AS, 48 SL Quick 720 EC Rada 720 EC, 600 DD, 80 WP Sanaphen 600 SL , 720 SL Vi 2.4D 80 BTN, 600 DD, 720 DD Zaap 720 SL Zico 48 SL, 70 SL, 720 DD, 520 SL, 45 WP, 80 WP, 96 WP
25	Dalapon	Dipoxim 80 BHN Vilapon 80 BTN
26	Disflufenican 16.7 g/l + Propanil 333.3 g/l	Rafale 350 EC
27	Diuron (min 97 %)	Ansaron 43 F, 80 WP BM Diuron 80 WP D - ron 80 WP Go - 900 DF Karmex 80 WP Maduron 80 WP Sanuron 800 WP, 800 SC Suron 80 WP UPL Diuron 80 WP Vidui 80 BTN
28	Ethoxysulfuron (min 94 %)	Sunrice 15 WDG
29	Fenoxaprop - P - Ethyl (min 88 %)	Whip'S 7.5 EW, 6.9 EC Web 7.5 SC
30	Fenoxaprop - P - Ethyl 4.25 % + 2.4 D 6.61% + MCPA 19.81%	Tiller S EC

31	Fentrazamide (min 98%) 6.75 % + Propanil 37.5 %	Lecspro 44.25 WP
32	Fluazifopbutyl (min 91 %)	Onecide 15 EC
33	Glufosinate Ammonium (min 95 %)	Basta 6 SL , 15 SL
34	Glyphosate IPA Salt (min 95 %)	B - Glyphosate 41 SL BM - Glyphosate 41 AS Burndown 160 AS Carphosate 16 DD, 41 DD, 480 SC Clean - up 480 AS Cosmic 41 SL Dibphosate 480 DD Dream 360 SC , 480 SC Echosate 16 DD Ecomax 41 SL Encofosat 48 SL Farm 480 AS Glialka 360 SC Gly - Up 480 SL Glycel 41 SL Glyphadex 360 AS Glyphosan 480 DD Glyphoz 450 A Go Up 480 SC Helosate 16 SL, 48SL Herb - Neat 41 SL Ken - Up 160 SC, 480 SC Kuang - Hwa la 41 SC Lyphoxim 16 SL , 41 DD MAMBA 41 SL Mastraglyphosate 16 AS, 41 AS Newsate 41 DD Niphosate 160 SL, 480 SL

		Nufarm Glyphosate 360 AC Perfect 480 DD PinUp 41 AS Ridweed RP 41 SL Roundup 480 SC, 74 DF Shoot 16 AS, 41 AS, 300 AS Spark 160 SC Tiposat 480 SC Vifosat 480 DD Weedmaster 750 DF
35	Glyphosate Dimethylamine	Rescue 27 AS
36	Glyphosate IPA Salt 180 g/l + Isopropylamine salt of Dicamba 90 g/l	Wallop 34.7 WSC
37	Glyphosate IPA Salt 242 g/l + Picloram 26.5 g/l	Empire 27 AS
38	Glyphosate IPA Salt 24 % + 2.4 D 12 %	Bimastar 240/120 AS
39	Glyphosate IPA Salt 13.8 % + 2.4 D 13.8 %	Gardon 27.6 SL
40	Haloxypop - R Methyl Ester (min 94 %)	Gallant Super 10 EC
41	Isoxaflutole (min 98 %)	Merlin 750 WG
42	Lactofen (min 97 %)	Cobra 24 EC
43	Linuron (min 94 %)	Afalon 50 WP
44	MCPA (min 85 %)	Agroxone 80 WP
45	Metolachlor (min 87 %)	Dual 720 EC/ ND
43	S -Metolachlor (min 98.3 %)	Dual Gold [®] 960 ND
47	Metribuzin (min 95 %)	Sencor 70 WP
48	Metsulfuron Methyl (min 93 %)	Ally 20 DF Super - Al 20 DF
49	Metsulfuron Methyl 10 % + Chlorimuron Ethyl 10 %	Almix 20 WP

50	Metsulfuron Methyl 1.75% +Bensulfuron Methyl 8.25%	Sindax 10 WP
51	Molinate (min 95 %)	Ordram 8 E
52	Molinate 32.7 % + Propanil 32.7 %	Prolinate 65.4 EC
53	Oxadiargyl (min 96 %)	Rali [®] 800 WP, 800 WG
54	Oxadiazon (min 94 %)	Canstar 25 EC Ronstar 25 EC, 12 L Binhoxa 25 EC
55	Oxadiazon 100 g/l + Propanil 300 g/l	Fortene 400 EC
56	Pendimethalin (min 90 %)	Accotab 330 E Prowl 330 EC
57	Pretilachlor	Rifit 500 EC/ND, 2 G Venus 300 EC
58	Pretilachlor 170 g ai/l + Propanil 330 g ai/l	Profit 500 ND
59	Pretilachlor 300 g/l + Fencloirim 100 g/l	Sofit 300 EC / ND
60	Propanil (min 95 %) (DCPA)	Propatox 360 EC Map - Prop 50 SC Caranyl 48 SC Wham 80 DF Wham EZ 48 SC
61	Pyrazosulfuron Ethyl (min 97 %)	Sirius 10 WP, 10 TB Star 10 WP Silk 10 WP
62	Pyribenzoxim (min 95 %)	Pyanchor 3 EC
63	Quinclorac (min 99%)	Facet ^(R) 25 SC
64	Quinclorac 28 % + Bensulfuron Methyl 4%	Quinix 32 WP
65	Sethoxydim (min 94%)	Nabu S 12.5 EC
66	Simazine (min 97 %)	Gesatop 80 WP/BHN, 500 FW/DD

		Sipazine 80 WP Visimaz 80 BTN Gesatop Z 500 FW/ DD
67	Simazine 250 g/l + Ametryn 250 g/l	
68	Sulfosate (min 95 %)	Banish 16 SL Touchdown 48 SL
69	Terbuthylazine 345 g/l + Glyphosate IPA Salt 180 g/l	Folar 525 FW
70	Thiobencarb (Benthiocarb)	Saturn 50 EC Saturn 6 H
71	Thiobencarb 40 % + Propanil 20 %	Satunil 60 EC
72	Triclopyr butoxyethyl ester	Garlon 250 EC
73	Triasulfuron (min 92 %)	Logran 20 WG
74	Trifluralin (min 94 %)	Triflurex 48 EC

4. Thuốc trừ chuột - Rodenticide :

1	Brodifacoum (min 91%)	Klerat 0.05 % Forwarat 0.05 %, 0.005 %
2	Bromadiolone (min 97%)	Killrat 0.005 Wax block Musal 0.005 % Lanirat 0.005 % G CAT 0.25 WP
3	Coumatetralyl (min 98 %)	Racumin 0.75 TP
4	Diphacinone (min 95 %)	Yasodion 0.005 G
5	Flocoumafen (min 97.8%)	Storm 0.005 % block bait
6	Warfarin Sodium + Salmonella var.1 7 F - 4	Biorat
7	Warfarin 0.05 % + Salmonella enteritidis isatchenko 7. F 4	Bà diệt chuột sinh học
8	Warfarin	Ars rat killer 0.05 % viên Rat K 2 % D

9	Samonella enteriditis Isatchenko 10 ⁹ tế bào/ gam + Cumarin 0.04 %	Miroca 10 ⁹ tế bào/ gam , Miroca 10 ⁹ tế bào/ ml
10	Sulfur 33 % + Carbon	Woolf cygar 33 %

5. Kích thích sinh trưởng cây trồng - Plant growth regulator:

1	Acid Gibberellic + ZnSO ₄ + MnSO ₄ + CuSO ₄ + NPK + FeSO ₄ + Borax	Vimogreen 1.34 DD
2	Alpha - Naphthyl acetic acid	HQ - 301 Fructonic 1 % DD
3	ANA, 1- NAA + β - Naphthoxy acetic acid + Gibberellic acid - GA 3	Kích phát tố hoa - trái Thiên Nông
4	Auxins 11 mg/l + Cytokinins 0.031 mg/l + Gibberellic	Kelpak SL
5	Cytokinin (Zeatin)	Agrispon 0.56 SL
6	Ethephon	Callel 2.5 Past Ethrel 2.5 LS, 10 LS, 480 L Forgrow 2.5 Past, 5 Past, 10 Past
7	Gibberellic	Kích phát tố lá , hạt Thiên Nông GA - 3 Gibgro T 20 tablets, 10 powder Progibb T 20 tablet, 10 SP
8	Gibberellic acid + NPK + Vi lượng	Lục diệp tố 1 lỏng
9	Oligo - sacarit	T & D 4 DD
10	6 - Furfurylaminopurine + 6- Benzylaminopurine + α - Naphthalone Acetic Acid	Biofa - 1290 VL
11	α - Naphthyl Acetic Acid + β Naphthoxy - Acetic Acid + ZnSO ₄ + MgSO ₄ + CuSO ₄ + NPK	Vipac 88

12	α - Naphthyl Acetic Acid + β - Naphthoxy Acetic Acid + $\text{ZnSO}_4 + \text{CuSO}_4 + \text{NPK}$	Viprom
13	α - Naphthyl Acetic Acid + β - Naphthoxy Acetic Acid + $\text{ZnSO}_4 + \text{Borax} + \text{CuSO}_4 +$ NPK	Vikiپی
14	β - Naphthoxy Acetic Acid + Ethanol + nước	ViTĐQ 40
15	NAA + α - Naphthyl acetic acid	HQ 101
16	NAA	Flower - 95 0.3 DD HD 207 1 lỏng
17	Sodium - 5 - Nitroguaiacolate + Sodium - O - Nitrophenolate + Sodium - P - Nitrophenolate	Atonik 1.8 DD , 5 G Ausin 1.8 EC Better 1.8 DD Canik 1.8 DD
18	Sodium - 5 - Nitroguaiacolate + Sodium - O - Nitrophenolate + Sodium - P - Nitrophenolate + 2.4 D	Aron 1.95 lỏng Dekamon 22.43 L Litosen 1.95 EC, 0.59 G

6. Chất dẫn dụ côn trùng - insect attractant :

1	Metyl eugenol 75 % + Dibrom 25 %	Ruvacon 90 L Vizubon D
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7. Thuốc trừ ốc sên - Mollusticide:

1	Metaldehyde	Deadline - 40 4 % cream line
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		Deadline Bullets 4 %
		Yellow - K 4 BR
8. Chất hỗ trợ (chất trái) - Spray adjuvant:		
1	Poly (oxyethylene) 14 % + Poly (oxypropylene) 12 %	Greemax 26 EC
II. THUỐC TRỪ MỐI - TERMITICIDE :		
1	Chlorpyrifos (min 94 %)	Lentrek 40 EC
2	Deltamethrin (min 98 %)	Kordon 250 TC
3	Fipronil (min 97 %)	Termidor 2.5 EC
4	Imidacloprid (min 99.6%)	Confidor 100 SL
III. THUỐC BẢO QUẢN LÂM SÁN - WOOD TREATMENT :		
1	Cypermethrin (min 90 %)	Antiborer 10 EC Celcide 10 EC
2	CH_6 ($\text{CuSO}_4 + \text{K}_2\text{Cr}_2\text{O}_7 + \text{CrO}_3$)	CH_6
3	Muối, các oxid của Cu, $\text{K}_2\text{Cr}_2\text{O}_7 + \text{Metum 5}$	M_1
4	Deltamethrin (Decamethrin) (min 98%)	Cislin 2.5 EC
IV. THUỐC KHỬ TRÙNG KHO - FUMIGANT :		
1	Thảo mộc 25 % + Deltamethrin 0.024 %	Gu chung jing 25 DP
2	Fenitrothion (min 95 %)	Sumithion 3 D, 5 D
3	Pirimiphos - Methyl (min 88 %)	Actellic 2 D , 50 EC
4	Deltamethrin (min 98 %)	Crackdown 10 SC K - Othrin 10 ULV K - Obiol® 25 WP

**DANH MỤC THUỐC BẢO VỆ THỰC VẬT
HẠN CHẾ SỬ DỤNG Ở VIỆT NAM
LIST NAME OF PESTICIDE
RESTRICTED TO USE IN VIETNAM**

TT	TÊN HOẠT CHẤT (COMMON NAME) - NGUYÊN LIỆU	TÊN THƯƠNG MẠI (TRADE NAME)
I. THUỐC SỬ DỤNG TRONG NÔNG NGHIỆP - PESTICIDE USE IN AGRICULTURER :		
1. Thuốc trừ sâu - Insecticide :		
1	Carbofuran	Furadan 3 G Vifuran 3 H
2	Deltamethrin 2 % + Dichlorvos, 13 %	Sát Trùng Linh 15 EC
3	Dichlorvos (DDVP)	Demon 50 EC
4	Dicofol (min 95 %)	Kelthane 18.5 EC
5	Dicrotophos (min 85 %)	Bidrin 50 EC
6	Endosulfan (min 93 %)	Cyclodan 35 EC Endosol 35 EC Thiodan 35 EC Thasodant 35 EC Thiodol 35 ND
2. Thuốc trừ bệnh hại cây trồng - Fungicide:		
1	MAFA	Dinasin 6.5 SC
3. Thuốc trừ cỏ - Herbicide:		
1	Paraquat (min 95 %)	Gramoxone 20 SL

4. Thuốc trừ chuột - Rodenticide :

1	Zinc Phosphide (min 80 %)	Fokeba 20 %
		QT - 92 18 %
		Zinphos 20 %

II. THUỐC TRỪ MỐI - TERMITICIDE :

1	Na_2SiF_6 50 % + HBO_3 10 % + CuSO_4 30 %	PMC 90 bột
2	Na_2SiF_6 80 % + ZnCl_2 20 %	PMs 100 bột
3	Na_2SiF_6 75 % + $\text{C}_6\text{Cl}_5\text{ONa}$ 15 %	PMD 90 bột
4	Pentachlorophenyl 1 % + Fenvalerate 0.2 %	Dầu trừ mối M - 4 1.2 lỏng

III. THUỐC BẢO QUẢN LÂM SẢN - WOOD TREATMENT :

1	Methylene bis Thiocyanate 5 % + Quaternary ammonium compounds 25 %	Celbrite MT 30 EC
2	Sodium Pentachlorophenate monohydrate	Copas NAP 90 G
3	Sodium Tetraboratedecahy - drate 54 % + Boric acid 36%	Celbor 90 SP
4	Tribromophenol	Injecta AB 30 L
5	Tributyl tin naphthenate	Timber life 16 L
6	CuSO_4 50 % + $\text{K}_2\text{Cr}_2\text{O}_7$ 50%	XM_5 100 bột
7	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ 60 % + NaF 30 % + phụ gia 10 %	LN_5 90 bột
8	$\text{C}_6\text{Cl}_5\text{ONa}$ 60 % + NaF 30 % + phụ gia 10 %	P - NaF 90 bột
9	$\text{C}_6\text{Cl}_5\text{ONa}$ 50 % + $\text{Na}_2\text{B}_4\text{O}_7$ 25 % + H_3BO_3 25 %	PBB 100 bột

10	$\text{SO}_4(\text{NH}_4)_2$ 92 % + NaF 8 %	PCC 100 bột
11	$\text{C}_6\text{Cl}_5\text{OH}$ 5 % + $\text{C}_6\text{H}_5\text{O}_5\text{N}_2$ 2 %	CMM 7 dầu lỏng

IV. THUỐC KHỬ TRÙNG KHO - FUMIGANT :

1	Aluminium Phosphide	Celphos 56 % tablet Gastoxin 56.8 GE Fumitoxin 55 % tablets Phostoxin 56 % viên tròn, viên dẹt Quickphos 56 viên
2	Magnesium phosphide	Magtoxin 66 tablet , pellet
3	Methyl Bromide	Brom - O - Gas 98 % Dowfome 98 % Meth - O - gas 98 %

**DANH MỤC THUỐC BẢO VỆ THỰC VẬT
CẤM SỬ DỤNG Ở VIỆT NAM
LIST OF PESTICIDE BANNED
TO USE IN VIETNAM**

Số TT	TÊN CHUNG (COMMON NAMES) - TÊN THƯƠNG MẠI (TRADE NAMES)
Thuốc trừ sâu - Insecticides	
1	Aldrin (Aldrex, Aldrite ...)
2	BHC , Lindane (Gamma - BHC, Gamma - HCH, Gamatox 15 EC, 20 EC, Lindafor , Carbadan 4/4 G ; Sevidol 4/4 G ...)
3	Cadmium compound (Cd)
4	Chlordane (Chlorotox, Octachlor, Pentichlor...)
5	DDT (Ncôcid, Pentachlorin , Chlorophenothane...)
6	Dieldrin (Dieldrex, Dieldrite, Octalox ...)
7	Eldrin (Hexadrin...)
8	Heptachlor (Drimech, Heptamul, Heptox...)
9	Isobenzene
10	Isodrin
11	Lead compound (Pb)
12	Methamidophos : (Dynamite 50 SC , Filitox 70 SC, Master 50 EC , 70 SC, Monitor 50 EC, 60 SC, Isometha 50 DD , 60 DD, Isosuper 70 DD , Tamaron 50 EC...)
13	Methyl Parathion (Danacap M 25, M 40 ; Folidol - M 50 EC ; Isomethyl 50 ND; Metaphos 40 EC, 50 EC; (Methyl

	Parathion) 20 EC , 40 EC , 50 EC ; Milion 50 EC ; Proteon 50 EC; Romethyl 50 ND ; Wofatox 50 EC ...)
14	Monocrotophos : (Apadrin 50 SL, Magic 50 SL, Nuvacron 40 SCW/DD , 50 SCW/DD, Thunder 515 DD...)
15	Parathion Ethyl (Alkexon , Orthophos, Thiopphos...)
16	Phosphamidon (Dimecron 50 SCW / DD...)
17	Polychlorocamphene (Toxaphene, Camphechlor...)
18	Strobane (Polychlorinate of camphene)

Thuốc trừ bệnh hại cây trồng - Fungicides:

1	Arsenic compound (As) except Dinasin
2	Captan (Captane 75 WP, Merpan 75 WP ...)
3	Captafol (Difolatal 80 WP , Folcid 80 WP ...)
4	Hexachlorobenzene (Anticaric , HCB...)
5	Mercury compound (Hg)
6	Selenium compound (Se)

Thuốc trừ chuột - Rodenticide:

1	Talium compound (TI)
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Thuốc trừ cỏ - Herbicide :

1	2.4.5 T (Brochtox , Decamine , Veon ...)
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**TÊN THƯƠNG MẠI THUỐC BẢO VỆ THỰC VẬT
ĐƯỢC PHÉP SỬ DỤNG Ở VIỆT NAM
LIST OF TRADE NAME OF PESTICIDES
PERMITTED TO USE IN VIETNAM**

TT	TÊN THƯƠNG MẠI (TRADE NAME)	TÊN HOẠT CHẤT - NGUYÊN LIỆU (COMMON NAME)
I. THUỐC SỬ DỤNG TRONG NÔNG NGHIỆP - PESTICIDE USE IN AGRICULTURER		
1. Thuốc trừ sâu - Insecticide :		
1	(Omethoate + Fenvalerate) 30 EC	Omethoate 20 % + Fenvalerate 10 %
2	(Rotenone)	Rotenone
3	Địch Bách Trùng 90 SP	Trichlorfon (Chlorophos) (min 97%)
4	Access 180 EC	Fipronil 20 g/l + Fenobucarb 160 g/l
5	Actara 25 WG	Thiamethoxam (min 95 %)
6	Admire 050 EC	Imidacloprid (min 99.6 %)
7	Agroperin 10 EC	Permethrin (min 92 %)
8	Agrozinon 60 EC	Diazinon (min 95 %)
9	Alfapathrin 10 EC	Fenpropathrin (min 96 %)
10	Alfatap 95 SP	Cartap (min 97 %)
11	Alfathrin 5 EC	Alpha - Cypermethrin
12	Alfatin 1.8 EC	Abamectin
13	Alpha 5 EC	Alpha - Cypermethrin
14	Alphacy 5 EC, 10 EC	Alpha - Cypermethrin

15	Alphago 5 EC	Esfenvalerate (min 83 %)
16	Alphan 5 EC	Alpha - Cypermethrin
17	Ambush 50 EC	Permethrin (min 92 %)
18	Anitox 50 EC	Acephate (min 97%)
19	Anphatox 5 EC	Alpha - Cypermethrin
20	Apolo 25 WP	Buprofezin (min 98 %)
21	Appencyper 35 EC	Cypermethrin (min 90 %)
22	Appenphate 75 SP	Acephate (min 97%)
23	Applaud - Bas 27 BTN	Buprofezin 7 % + Fenobucarb 20 %
24	Applaud - Mipe 25 BHN	Buprofezin 5.0 % + Isoprocarb 20.0 %
25	Applaud 10 WP	Buprofezin (min 98 %)
26	Apromip 25 WP	Buprofezin 5.0 % + Isoprocarb 20.0 %
27	Army 10 EC	Permethrin (min 92 %)
28	Arrivo 5 EC, 10 EC, 25 EC	Cypermethrin (min 90 %)
29	Asataf 75 SP	Acephate (min 97%)
30	Asitrin 10 EC	Permethrin (min 92 %)
31	Atabron 5 EC	Chlorfluazuron (min 94%)
32	Aza 0.15 EC	Azadirachtin
33	Azinon 50 EC	Diazinon (min 95 %)
34	Aztron 7000 DBMU	Bacillus thuringiensis (var. aizawai)
35	B - N 5 H	Isoprocarb 3 % + Dimethoate 2 %
36	Bacterin B.T WP	Bacillus thuringiensis (var. Kurstaki)
37	Bai 58-40 EC	Dimethoate (min 95 %)
38	Baseide 50 EC	Fenobucarb (min 96 %)
39	Bassa 50 EC	Fenobucarb (min 96 %)

40	Bassan 50 EC	Fenobucarb (min 96 %)
41	Bassatigi 50 ND	Fenobucarb (min 96 %)
42	Basudin 40 EC	Diazinon (min 95 %)
43	Basudin 50 EC/ND, 5 G, 10 G/H	Diazinon (min 95 %)
44	Basutigi 40ND, 50ND, 10 H	Diazinon (min 95 %)
45	Batik 11500 IUT.ni/mg SC	Bacillus thuringiensis (var.Kurstaki)
46	Baythroid 5 SL, 050 EC	Cyfluthrin (min 93%)
47	BB - Tigi 5 H	Dimethoate 3 % + Fenobucarb 2 %
48	Beauverine	Beauveria bassiana
49	Bestox 5 EC	Alpha - Cypermethrin
50	Bi - 58 40 EC, 50 EC	Dimethoate (min 95 %)
51	Bian 40 EC , 50 EC	Dimethoate (min 95 %)
52	Bifentox 30 ND	Dimethoate 20 % + Fenvalerate 10 %
53	Binh - 58 40 EC	Dimethoate (min 95 %)
54	Binhdan 95 WP, 18 SL	Nereistoxin (Dimehypo) (min 90 %)
55	Bini 58 40 EC	Dimethoate (min 95 %)
56	Biobit 16 K WP, 32 B FC	Bacillus thuringiensis (var.Kurstaki)
57	Biocin 16 WP	Bacillus thuringiensis (var.Kurstaki)
58	Bitox 40 EC, 50 EC	Dimethoate (min 95 %)
59	BM - Tigi 5 H	Dimethoate 2 % + Isoprocab 3 %
60	BTB 16 BTN	Bacillus thuringiensis (var.Kurstaki)
61	Bulldock 025 EC	Beta - Cyfluthrin (min 96.2 %)

62	Butyl 10 WP	Buprofezin (min 98 %)
63	Callous 500 EC	Profenofos (min 87%)
64	Canthoate 40 EC , 50 EC	Dimethoate (min 95 %)
65	Cantocidin 20 EC	Fenvalerate (min 92 %)
66	Capcin 20 EC , 25 WP	Isoprocarb
67	Caradan 5 H	Fenobucarb 2 % + Dimethoate 3 %
68	Carbavin 85 WP	Carbaryl (min 99.0 %)
69	Cardan 95 SP	Cartap (min 97 %)
70	Carmethrin 10 EC, 25 EC	Cypermethrin (min 90 %)
71	Carto - Alpha 5 EC	Esfenvalerate (min 83 %)
72	Cascade * 5 EC	Flufenoxuron (min 98 %)
73	Catodan 95 WP, 90 WP, 18 SL, 4 H, 10 H	Ncreistoxin (Dimehypo) (min 90 %)
74	Cazinon 50 ND, 10 H	Diazinon (min 95 %)
75	Chix 2.5 EC	Beta - Cypermethrin (min 98.0 %)
76	Chlorban 20 EC	Chlorpyrifos (min 94 %)
77	Comet 85 WP	Carbaryl (min 99.0 %)
78	Comite ^(R) 73 EC	Propargite (min 85 %)
79	Confidor 0.05 EC, 100 SL	Imidacloprid (min 99.6 %)
80	Cymbush 5 EC, 10 EC	Cypermethrin (min 90 %)
81	Cymerin 5EC, 10EC, 25 EC	Cypermethrin (min 90 %)
82	Cymkill 10 EC, 25 EC	Cypermethrin (min 90 %)
83	Cypdime (558) 10 EC	Dimethoate 8 % + Cypermethrin 2 %
84	Cyper 25 EC	Cypermethrin (min 90 %)
85	Cyper - Alpha 5 ND	Alpha - Cypermethrin
86	Cyperan 5 EC, 10 EC, 25 EC	Cypermethrin (min 90 %)
87	Cyperkill 10 EC , 25 EC	Cypermethrin (min 90 %)

88	Cypermap 10 EC , 25 EC	Cypermethrin (min 90 %)
89	Cypersect 5 EC , 10 EC	Cypermethrin (min 90 %)
90	Cyrin 25 EC, 20 EC, 10 EC	Cypermethrin (min 90 %)
91	Cyrux 25 EC	Cypermethrin (min 90 %)
92	D - C - Tron Plus 98.8 EC	Petroleum sprayoil
93	Dadeci EC	Deltamethrin 6.25 % + Buprofezin 50 %
94	Dandy 15 EC	Pyridaben (min 95 %)
95	Danitol 10 EC	Fenpropathrin (min 96 %)
96	Danitol - S 50 EC	Fenitrothion 45 % + Fenpropathrin 5 %
97	Decis 2.5 EC, 25 tab	Deltamethrin (min 98 %)
98	Delfin WG (32 BIU)	Bacillus thuringiensis (var. Kurstaki)
99	Deltaguard 2.5 EC	Deltamethrin (min 98 %)
100	Deltax 2.5 EC	Deltamethrin (min 98 %)
101	Diamix 5/5 G	Diazinon 5 % + Isoproc carb 5%
102	Diaphos 50EC, 10 G	Diazinon (min 95 %)
103	Diazan 60 EC, 50 ND, 10 H	Diazinon (min 95 %)
104	Diazol 60 EC	Diazinon (min 95 %)
105	Dibadan 95 WP	Nereistoxin (Dimehypo) (min 90 %)
106	Dibamerin 5 EC, 10 EC, 25 EC	Cypermethrin (min 90 %)
107	Dibathoate 40 EC, 50 EC	Dimethoate (min 95 %)
108	Dibrom 50 EC, 96 EC	Naled (Bromchlophos) (min 93 %)
109	Difetigi 75 EC	Fenitrothion 45 % + Fenoburcarb 30 %
110	Difluent 10 WP	Buprofezin (min 98 %)

111	Dimecide 40 EC	Dimethoate (min 95 %)
112	Dimenat 40 EC	Dimethoate (min 95 %)
113	Dipel 3.2 WP, 6.4 DF	Bacillus thuringiensis (var. Kurstaki)
114	Dithoate 40 EC	Dimethoate (min 95 %)
115	Dizorin 35 EC	Dimethoate 300 g/l + Cypermethrin 50 g/l
116	Elsan 50 EC	Phenthoate (Dimephenthoate) (min 92 %)
117	Encofen 50 EC	Fenthion (min 99.7%)
118	Encofenva 20 EC	Fenvalerate (min 92 %)
119	Encofezin 10 WP	Buprofezin (min 98 %)
120	Esfel 5 EC	Esfenvalerate (min 83 %)
121	Excel Basa 50 ND	Fenobucarb (min 96 %)
122	Factor 50 EC	Fenitrothion (min 95 %)
123	Fantasy 20 EC	Fenvalerate (min 92 %)
124	Fastkill 2.5 EC	Lambda cyhalothrin (min 81 %)
125	Fastac 5 EC	Alpha - Cypermethrin
126	Fastocid 5 EC	Alpha - Cypermethrin
127	Fenbis 25 EC	Fenvalerate 3.5 % + Dimethoate 21.5 %
128	Fenkill 20 EC	Fenvalerate (min 92 %)
129	Fentac 2 EC	Alpha - Cypermethrin
130	Fenthomap 75 EC	Fenobucarb 45 % + Phenthoate 30 %
131	Fentox 25 EC	Fenvalerate 3.5 % + Dimethoate 21.5 %
132	Fezmet 40 EC	Dimethoate (min 95 %)
133	First 20 EC	Fenvalerate (min 92 %)
134	Flibol 50 EC, 96 EC	Naled (Bromchlophos) (min 93 %)

135	Forcin 50 EC	Fenobucarb (min 96 %)
136	Forgon 40 EC, 50 EC	Dimethoate (min 95 %)
137	Forsan 50 EC, 60 EC	Phenthoate (Dimephenthoate) (min 92 %)
138	Fortac 5 EC	Alpha - Cypermethrin
139	Fortenone 5 WP	Rotenone
140	Forvin 85 WP	Carbaryl (min 99.0 %)
141	Forwabit 16 WP, 32 Past	Bacillus thuringiensis (var. Kurstaki)
142	Forwathion 50 EC	Fenitrothion (min 95 %)
143	Forwatin C 44 WSC	Cypermethrin 40 g/l + Profenofos 400 g/l
144	Fullkill 10 EC, 50 EC	Permethrin (min 92 %)
145	Gaucht 70 WS, 020 FS, 600 FS	Imidacloprid (min 99.6 %)
146	Hopfa 41 EC	Alpha - Cypermethrin 1 % + Fenobucarb 40 %
147	Hopkill 50 ND	Fenobucarb (min 96 %)
148	Hoppecin 50 EC	Fenobucarb (min 96 %)
149	Hopsan 75 ND	Fenobucarb 30 % + Phenthoate 45 %
150	Hostathion 20 EC, 40 EC	Triazophos (min 92 %)
151	Karate Zeon 2.5 CS	Lambdacyhalothrin (min 81%)
152	Karphos 2 D	Isoxathion
153	Kayazinon 40 EC, 50 EC, 60 EC, 5 G, 10 G	Diazinon (min 95 %)
154	Kinalux 25 EC	Quinalphos (min 70 %)
155	Knockdown 75 ND	Fenobucarb 45 % + Phenthoate 30 %
156	Kuang Hwa Bao WP 16000 IU / mg	Bacillus thuringiensis (var. Kurstaki)
157	Kuang Hwa Din 20 EC	Fenvalerate (min 92 %)
158	Lancer 40 EC, 50 SP, 75 SP	Acephate (min 97%)

159	Lannate 40 SP	Methomyl (min 98.5%)
160	Larvin 75 WP	Thiodicarb (min 96 %)
161	Lebaycid 50 EC, 500 EC	Fenthion (min 99.7%)
162	Leva 10 EC, 20 EC	Fenvalerate (min 92 %)
163	Lorsban 30 EC	Chlorpyrifos (min 94 %)
164	Mace 75 SP	Acephate (min 97%)
165	Malate 73 EC	Malathion (min 95 %)
166	Malfic 50 EC	Malathion (min 95 %)
167	Malvate 21 EC	Malathion 15 % + Fenvalerate 6 %
168	Map-Permethrin 10EC,50EC	Permethrin (min 92 %)
169	Mapan 95 SP, 10 G	Carbaryl (min 99.0 %)
170	Marshal 200 SC, 5 G	Carbosulfan (min 93%)
171	Match 050 EC/ND	Lufenuron (min 96 %)
172	Meta 2.5 EC	Deltamethrin (min 98 %)
173	Metox 809 8 EC	Cypermethrin 2.0 % + Isoprocab 6.0 %
174	Mimic ® 20 F	Tebufenozide (min 99.6%)
175	Mipcide 20 ND	Isoprocab
176	Mitac 20 EC	Amitraz (min 97 %)
177	Mocap 10 G	Ethoprophos (min 94%)
178	Monster 40 EC, 75 WP	Acephate (min 97%)
179	Mospilan 3 EC	Acetamiprid (99.57 %)
180	Motox 5 EC	Alpha - Cypermethrin
181	Muskardin	Beauveria bassiana
182	MVP 10 FS	Bacillus thuringiensis (var.Kurstaki)
183	Mytox 75 SP	Acephate (min 97%)
184	Neem Bond - A EC (1000ppm)	Azadirachtin
185	Neretox 95 WP, 18 SL	Nereistoxin (Dimehypo) (min 90 %)

186	Netoxin 18 DD, 90 BHN, 95 BHN	Nereistoxin (Dimehypo) (min 90 %)
187	Nibas 50 ND	Fenobucarb (min 96 %)
188	Nice 50 EC	Phenthoate (Dimephenthoate) (min 92 %)
189	Nimbecidine 0.03 EC	Azadirachtin
190	Nissorun 5 EC	Hexythiazox (min 94 %)
191	Nitox 30 EC	Dimethoate 27.0 % + Cypermethrin 3.0 %
192	Nockthrin 10 EC, 25 EC	Cypermethrin (min 90 %)
193	Nokaph 10 G, 20 EC	Ethoprophos (min 94 %)
194	Nugor 40 EC	Dimethoate (min 95 %)
195	Nurelle D 25/2.5 EC	Chlorpyrifos 250 g/l + Cypermethrin 25 g/l
196	Ofatox 400 EC, 400 WP	Fenitrothion 200 g/kg + Trichlorfon 200 g/kg
197	Ofunack 40 EC	Pyridaphenthion (min 95%)
198	Oncol 20 EC, 25 WP, 5 G	Benfuracarb (min 92 %)
199	Orthene 97 Pellet	Acephate (min 97 %)
200	Ortus 5 SC	Fenpyroximate (min 96 %)
201	Pace 75 SP	Acephate (min 97%)
202	Padan 50SP, 95SP, 4G, 10 G	Carbaryl (min 99.0 %)
203	Para 43 SC	Carbaryl (min 99.0 %)
204	Pathion 20 EC	Fenvalerate (min 92 %)
205	Pegasus 500 SC	Diafenthion (min 97 %)
206	PER annong 500 EC	Permethrin (min 92 %)
207	Peran 10 EC , 50 EC	Permethrin (min 92 %)
208	Perfekthion 40 EC	Dimethoate (min 95 %)
209	Perkill 10 EC , 50 EC	Permethrin (min 92 %)
210	Permecide 10 EC	Permethrin (min 92 %)
211	Pertox 5 EC	Alpha - Cypermethrin
212	Phantom 60 EC	Diazinon (min 95 %)

213	Phenat 50 EC	Phenthoate (Dimephenthoate) (min 92 %)
214	Phetho 50 ND	Phenthoate (Dimephenthoate) (min 92 %)
215	Polo 500 SC	Diafenthiuron (min 97 %)
216	Polytrin C 440 EC / ND	Cypermethrin 40 g/l + Profenofos 400 g/l
217	Polytrin P 440 EC / ND	Cypermethrin 40 g/l + Profenofos 400 g/l
218	Pounce 10 EC, 1.5 G	Permethrin (min 92 %)
219	Power 5 EC	Cypermethrin (min 90 %)
220	Proclaim 1.9 EC/ND	Emamectin (Avermectin B1a 90 % + Avermectin B1b 10 %)
221	Prodigy 23 F	Methoxyfenozide (min 95 %)
222	Profezin 10 WP	Buprofezin (min 98 %)
223	Punix 5.5 EC, 25 EC	Cypermethrin (min 90 %)
224	Pycythrín 5 EC	Cypermethrin (min 90 %)
225	Pyenthoate 50 EC	Phenthoate (Dimephenthoate) (min 92 %)
226	Pyrinex 20 EC	Chlorpyrifos (min 94 %)
227	Pyvalerate 20 EC	Fenvalerate (min 92 %)
228	Pyxoate 44 EC	Dimethoate (min 95 %)
229	Pyxolone 35 EC	Phosalone
230	Quada 15 WP	Tebufenozide 5 % + Buprofezin 10 %
231	Ralothrin 20 E	Cypermethrin (min 90 %)
232	Regent 5 SC, 0.2 G, 0.3 G, 800 WG	Fipronil (min 97 %)
233	Rotecide 2 DD	Rotenone
234	Rothoate 50 EC, 40 WP	Phenthoate (Dimephenthoate) (min 92 %)
235	Rufast 3 EC	Acrinathrin (min 99.0%)
236	Sát trùng đơn (Sát trùng đan) 95 BTN, 90 BTN, 18 SL, 5 H	Nereistoxin (Dimechypo) (min 90 %)

237	Sadavi 95 WP	Nereistoxin (Dimehypo) (min 90 %)
238	Sagolex 30 EC	Fenitrothion 25 % + Fenvalerate 5 %
239	Sagomycin 10 EC, 20 EC, 10 ME	Fenvalerate (min 92 %)
240	Sagothion 50 EC	Fenitrothion (min 95 %)
241	Saivin 430 SC	Carbaryl (min 99.0 %)
242	Saliphos 35 EC	Phosalone
243	Sanedan 95 WP	Nereistoxin (Dimchypo) (min 90 %)
244	Sanpyriphos 20 EC, 48 EC	Chlorpyrifos (min 94 %)
245	Sanvalerate 200 EC	Fenvalerate (min 92 %)
246	Sapen - Alpha 5 EC	Alpha - Cypermethrin
247	Scout 1.6 EC, 3.6 EC, 1.4 SC	Tralomethrin (min 93%)
248	Seba 4.10 ⁹ PIB/ml, 2. 10 ¹⁰ PIB/g	NPV (Nuclear polyhedrosis virus)
249	Sebaryl 85 BHN	Carbaryl (min 99.0 %)
250	Sec SaiGon 5 EC, 10 EC, 25 EC, 30 EC, 50 EC, 5 ME, 10 ME	Cypermethrin (min 90 %)
251	Secure 10 EC	Chlorfenapyr
252	Selecron 500 EC/ND	Profenofos (min 87%)
253	Sevin 85 WP, 43 FW, 85 S	Carbaryl (min 99.0 %)
254	Sha Chong Jing 95 WP	Nereistoxin (Dimehypo) (min 90 %)
255	Shachong Shuang 18 SL, 90 WP, 95 WP	Nereistoxin (Dimehypo) (min 90 %)
256	Sherbush 5 ND,10 ND, 25 ND	Cypermethrin (min 90 %)
257	Sherpa 10 EC, 25 EC	Cypermethrin (min 90 %)
258	Sdertox 10 EC	Cypermethrin (min 90 %)
259	Sherzol EC	Phosalone 175 g/l + Cypermethrin 30 g/l

260	Silatop 20 EW, 7 EW	Silafluofen
261	Sirbon 5 EC	Halfenprox (min 94.5%)
262	Southsher 10 EC	Cypermethrin (min 90 %)
263	Subaru 10 H	Diazinon (min 95 %)
264	Subatox 75 EC	Fenitrothion 45 % + Fenoburcarb 30 %
265	Success 25 SC	Spinosad (min 96.4%)
266	Suco - F 30 ND	Fenitrothion 25 % + Fenvalerate 5 %
267	Suco 50 ND	Fenitrothion (min 95 %)
268	Sudin 20 EC	Fenvalerate (min 92 %)
269	Sumi - Alpha 5 EC	Esfenvalerate (min 83 %)
270	Sumibass 75 EC	Fenitrothion 45 % + Fenoburcarb 30 %
271	Sumicidin 10 EC, 20 EC	Fenvalerate (min 92 %)
272	Sumicombi - Alpha 26.25 EC	Fenitrothion 25 % + Esfenvalerate 1.25 %
273	Sumicombi 30 EC	Fenitrothion 25 % + Fenvalerate 5 %
274	Sumisana 5 ND	Esfenvalerate (min 83 %)
275	Sumithion 50 EC, 100 EC	Fenitrothion (min 95 %)
276	Sumitigi 30 EC	Fenitrothion 25 % + Fenvalerate 5 %
277	Summit 50 EC	Fenobucarb (min 96 %)
278	Sunchlorfon 90 SP	Trichlorfon (Chlorophos) (min 97%)
279	Sunthion 50 EC	Fenthion (min 99.7%)
280	Super Kill 50 EC	Fenobucarb (min 96 %)
281	Supracide 40 EC/ND	Methidathion (min 96%)
282	Suprathion 40 EC	Methidathion (min 96%)
283	Tafgor 40 E	Dimethoate (min 95 %)

284	Taginon 18 SL	Nereistoxin (Dimehypo) (min 90 %).
285	Tapsa 50 EC	Fenobucarb (min 96 %)
286	Tập Kỳ 1.8 EC	Abamectin
287	Thuricide HP, OF 36 BIU	Bacillus thuringiensis (var. Kurstaki)
288	Tigicarb 20 EC, 25 WP	Isoprocab
289	Tigidan 95 BHN, 4 G	Carbaryl (min 99.0 %)
290	Tigifast 10 EC	Permethrin (min 92 %)
291	Tiginon 90 WP, 95 WP, 18 DD, 5 H	Nereistoxin (Dimehypo) (min 90 %)
292	Tigithion 40 EC/ND, 50 EC/ND	Dimethoate (min 95 %)
293	Timycin 20 EC	Fenvalerate (min 92 %)
294	Tiper 25 EC	Cypermethrin (min 90 %)
295	Tiper - Alpha 5 EC	Alpha - Cypermethrin
296	Tizonon 50 EC	Diazinon (min 95 %)
297	Tornado 10 EC	Cypermethrin (min 90 %)
298	Toxcis 2.5 EC	Deltamethrin (min 98 %)
299	TP - Pentin 15 EC	Fenitrothion 10.5 % + Fenvalerate 1.9 % + Cypermethrin 2.6 %
300	Trebon 10 EC	Etofenprox (min 96%)
301	Trigard 75 BHN, 100 SL	Cyromazine
302	Ustaad 5 EC, 10 EC	Cypermethrin (min 90 %)
303	V - BT	Virus + Bacillus Thuringiensis (var. kurstaki)
304	V.K 16 WP, 32 WP	Bacillus thuringiensis (var. Kurstaki)
305	Vertimec 1.8 EC/ ND	Abamectin
306	Vi Tha Dan 95 WP	Nereistoxin (Dimehypo) (min 90 %)

307	Viaphate 75 BHN	Acephate (min 97%)
308	Viappla 10 BTN	Buprofêzin (min 98 %)
309	Vibaba 50 ND, 10 H	Diazinon 30 % (6 %) + Fenobucarb 20 % (4 %)
310	Vibam 5 H	Fenobucarb 2 % + Dimethoate 3 %
311	Vibaryl 85 BTN	Carbaryl (min 99.0 %)
312	Vibasa 50 ND	Fenobucarb (min 96 %)
313	Vibasu 40 ND, 50 ND, 5 H, 10 H, 10 BR	Diazinon (min 95 %)
314	Vicarp 95 BHN, 4 H	Carbaryl (min 99.0 %)
315	ViCIDI - M 50 ND	Phenthoate 48 % + Etofenprox 2 %
316	Vicin - S	NPV (Nuclear polyhedrosis virus)
317	Videci 2.5 ND	Deltamethrin (min 98 %)
318	Vidithoate 40 ND	Dimethoate (min 95 %)
319	Vifast 5 ND, 10 SC	Alpha - Cypermethrin
320	Vifel 50 ND	Phenthoate (Dimephenthoate) (min 92 %)
321	Vifenalpha 5 ND	Esfenvalerate (min 83 %)
322	Vifensu 30 ND	Fenitrothion 25 % + Fenvalerate 5 %
323	Vifenva 20 ND	Fenvalerate (min 92 %)
324	Vimipc 20 ND, 25 BTN	Isoproc carb
325	Vimite 10 ND	Fenpropathrin (min 96 %)
326	Vimoca 20 ND	Ethoprophos (min 94%)
327	Vinctox 5 H, 18 DD, 95 BHN	Nereistoxin (Dimehypo) (min 90 %)
328	Vipami 6.5 H	Cartap 4 % + Isoproc carb 2.5 %
329	Viphensa 50 ND	Phenthoate 30 % + Fenobucarb 20 %

330	Viraat 23 EC	Cypermethrin 3 % + Quinalphos 20 %
331	Visca 5 EC	Alpha - Cypermethrin
332	Visher 25 ND, 10 EW, 25 EW	Cypermethrin (min 90 %)
333	Visumit 50 ND, 5 BR	Fenitrothion (min 95 %)
334	Vitagro 50 EC	Fenobucarb (min 96 %)
335	Vitashield 40 EC	Chlorpyrifos (min 94 %)
336	Voltage 50 EC	Pyraclofos (min 92.5 %)
337	Winner 50 EC	Fenitrothion (min 95 %)
338	Xentari 35 WDG	Bacillus thuringiensis (var. aizawai)
339	Zolone 35 EC	Phosalone

2. Thuốc trừ bệnh hại cây trồng - Fungicide :

1	(Copper Sulfate)	Copper Sulfate
2	Đao ôn linh 40 EC	Isoprothiolane (min 96 %)
3	Đồng oxyclorea 30 WP/B1N, 80 B1N, 50 HP	Copper Oxychloride
4	Acrobat MZ 90/600 WP	Dimethomorph (min 99.1%) 90 g/kg + Mancozeb 600 g/kg
5	Agrodazim 50 SL	Carbendazim (min 98%)
6	Agrosan 40 EC, 50 EC	Edifenphos (min 87 %)
7	Agrotop 70 WP	Thiophanate - Methyl (min 93 %)
8	Agrozo 250 EC	Propiconazole (min 90 %)
9	Alfamil 25 WP	Metalaxyl (min 95 %)
10	Alfaron 25 WP	Pencycuron (min 99 %)
11	Aliette 80 WP, 800 WG	Fosetyl Aluminium (min 95 %)
12	Anlicin 5 WP	Validamycin (Validamycin A) (min 40 %)
13	Antracol 70 WP	Propineb (min 80 %)
14	Anvil 5 SC	Hexaconazole (min 85 %)

15	Appencarb super 50 FL, 75 DF	Carbendazim (min 98%)
16	Apron 35 SD	Metalaxyl (min 95 %)
17	Baovil 25 WP	Pencycuron (min 99 %)
18	Batocide 12 WP	Streptomycin 5.4 % + Copper Oxychloride 6.6 %
19	Bavisan 50 WP	Carbendazim (min 98%)
20	Bavistin 50 FL (SC)	Carbendazim (min 98%)
21	Bayfidan 25 EC, 250 EC	Triadimenol
22	Bayleton 250 EC	Triadimefon
23	Beam 75 WP	Tricyclazole (min 95 %)
24	Bemyl 50 WP	Benomyl (min 95 %)
25	Ben 50 WP	Benomyl (min 95 %)
26	Bendazol 50 WP	Benomyl (min 95 %)
27	Benex 50 WP	Benomyl (min 95 %)
28	Benlat C 50 WP	Copper Oxychloride 25 % + Benomyl 25%
29	Benlate 50 WP	Benomyl (min 95 %)
30	Benofun 50 WP	Benomyl (min 95 %)
31	Benotigi 50 WP	Benomyl (min 95 %)
32	Benzeb 70 WP	Benomyl 17% + Zineb 53 %
33	Benzimidine 60 WP	Carbendazim (min 98%)
34	Bion 50 WG	Acibenzolar- S - Methyl (min 96 %)
35	Binhnavil 50 SC	Carbendazim (min 98%)
36	Binhnomyl 50 WP	Benomyl (min 95 %)
37	Binhsin 70 WP	Thiophanate - Methyl (min 93 %)
38	Binhtaxyl 25 EC	Metalaxyl (min 95 %)
39	Binhtin 75 WP	Tricyclazole (min 95 %)
40	BL. Kanamin 50 WP	Kasugamycin 5 % + Copper Oxychloride 45 %

41	BL. Kanamin 47 WP	Kasugamycin 2 % + Copper Oxychloride 45 %
42	Bonanza 100 SL, 100 DD	Cyproconazole (min 94%)
43	Bumper 250 EC	Propiconazole (min 90 %)
44	Cadazim 500 FL	Carbendazim (min 98 %)
45	Calidan 262.5 SC.	Iprodione 175 g/l + Carbendazim 87.5 g/l
46	Calixin 75 EC	Tridemorph (min 86 %)
47	Callihex 50 SC	Hexaconazole (min 85 %)
48	Canazole 250 EC	Propiconazole (min 90 %)
49	Candazole 50 WP	Benomyl (min 95 %)
50	Canosan 30 EC, 40 EC, 50 EC	Edifenphos (min 87 %)
51	Cansunin 2 L	Kasugamycin
52	Cantazin 50 EC	Iprobenphos (Iprobenfos) (min 94%)
53	Canthomil 47 WP	Kasugamycin 2 % + Copper Oxychloride 45 %
54	Cantop - M 72 WP , 5 SC, 43 SC	Thiophanate - Methyl (min 93 %)
55	Cantox - D 50 WP	Iprodione (min 96 %)
56	Caram 85 WP	Thiram (TMTD)
57	Carban 50 SC	Carbendazim (min 98%)
58	Carben 50 WP, 50 SC	Carbendazim (min 98%)
59	Carbenda 60 WP, 50 SC	Carbendazim (min 98%)
60	Carbenvil 50 SC	Carbendazim (min 98%)
61	Carbenzim 500 FL, 50 WP	Carbendazim (min 98%)
62	Care 50 SC	Carbendazim (min 98%)
63	Carosal 50 SC, 50 WP	Carbendazim (min 98%)
64	Caso one 40 EC	Isoprothiolane (min 96 %)
65	Cavil 50 SC, 50 WP, 60 WP	Carbendazim (min 98%)
66	Cercosin 5 SC	Thiophanate - Methyl (min 93 %)

67	Champion 77 WP, 57.6 DP, 37.5 FL	Copper Hydrocide
68	Coben 25 EC	Triadimefon
69	COC 85 WP	Copper Oxychloride
70	CocMan 69 WP	Mancozeb 30 % + Copper Oxychloride 39 %
71	Comerich 70 EC	Edifenphos 30 % + Fenobucarb 40 %
72	Copperzine WP	Zineb 25 % + Bordeaux 60 %
73	Copper - B 75 WP	Zineb 20 % + Bordeaux 45 % + Benomyl 10 %
74	Cozeb 45 80 WP	Mancozeb
75	Cozol 250 EC	Propiconazole (min 90 %)
76	Cupenix 80 BTN	Mancozeb 37 % + Copper Oxychloride 43 %
77	Cuprimicin 500 81 WP	Streptomycine 2.194 % + Oxytetracycline 0.235 % + Tribasic Copper Sulfate 78.520 %
78	Curzate - M8 72 WP	Cymoxanil 8 % + Mancozeb 64 %
79	Daconil 75 WP, 500 SC	Chlorothalonil (min 98%)
80	Dana - Win 12.5 WP	Diniconazole (min 94%)
81	Derosal 50 SC, 60 WP	Carbendazim (min 98%)
82	Dipomate 80 WP	Mancozeb
83	Dithane M - 45 80 WP	Mancozeb
84	Dizeb - M 45 80 WP	Mancozeb
85	Duo Xiao Meisu 5 WP	Validamycin (Validamycin A) (min 40 %)
86	Edisan 40 EC, 50 EC	Edifenphos (min 87 %)
87	Encoleton 25 WP	Triadimefon
88	Flash 75 WP	Tricyclazole (min 95 %)
89	Folcal 50 WP	Folpet (min 90 %)

90	Folicur 250 EW	Tebuconazole (min 95 %)
91	Folpan 50 WP	Folpet (min 90 %)
92	Foraxyl 25 WP	Metalaxyl (min 95 %)
93	Fordo 250 EC	Propiconazole (min 90 %)
94	Formanco 80 WP	Mancozeb
95	Forsol 50 WP, 60 WP, 50 SC	Carbendazim (min 98 %)
96	Fortazeb 58 WP, 72 WP	Metalaxyl 10 % (8 %) + Mancozeb 48 % (64 %)
97	Forthane 80 WP, 43 SC	Mancozeb
98	Forwaceren 25 WP	Pencycuron (min 99 %)
99	Forwanil 75 WP	Chlorothalonil (min 98%)
100	Fuan 40 EC	Isoprothiolane (min 96 %)
101	Fuji - One 40 EC, 40 WP	Isoprothiolane (min 96 %)
102	Fundazol 50 WP	Benomyl (min 95 %)
103	Fungistemic 50 WP	Carbendazim (min 98%)
104	Funguran - OH 50 BHN (WP)	Copper Hydroxide
105	Funomyl 50 WP	Benomyl (min 95 %)
106	Fusin - M 70 WP	Thiophanate - Methyl (min 93 %)
107	Fuzin 40 EC	Isoprothiolane (min 96 %)
108	Glory 50 SC	Carbendazim (min 98%)
109	Guinness 72 WP	Zincb
110	Hạt vàng 50 WP	Iprodione (min 96 %)
111	Haifangmeisu 5 WP	Validamycin (Validamycin A) (min 40 %)
112	Helan 25 WP, 250 SC	Pencycuron (min 99 %)
113	Hinosan 30 EC, 40 EC	Edifenphos (min 87 %)
114	Hisan 40 EC, 50 EC	Edifenphos (min 87 %)
115	Impact 12.5 SC	Flutriafol
116	Jing gang meisu 5 SL, 10 WP	Validamycin (Validamycin A) (min 40 %)

117	Kasai 21.2 WP, 16.2 SC	Fthalide 20 % (15 %) + Kasugamycin 1.2 %
118	Kasumin 2 L	Kasugamycin
119	Kasuran 50 WP	Kasugamycin 5 % + Copper Oxychloride 45 %
120	Kasuran 47 WP	Kasugamycin 2 % + Copper Oxychloride 45 %
121	Kian 50 EC	Iprobenphos (Iprobenfos) (min 94%)
122	Kisaigòn 50 ND, 10 H	Iprobenphos (Iprobenfos) (min 94%)
123	Kitatigi 50 ND, 5 H, 10 H	Iprobenphos (Iprobenfos) (min 94%)
124	Kitazin 50 EC , 17 G	Iprobenphos (Iprobenfos) (min 94%)
125	Kocide® 53.8 DF, 61.4 DF	Copper Hydrocide
126	Kontrol 40 ND	Isoprothiolane (min 96 %)
127	Kuang Hwa Opsin 70 WP	Thiophanate - Methyl (min 93 %)
128	Kuang Hwa San 50 EC	Edifenphos (min 87 %)
129	Kumulus 80 DF	Sulfur
130	Lime Sulfur	Calcium Polysulfide
131	Lunasa 25 EC	Propiconazole (min 90 %)
132	Luster 250 SC	Pencycuron (min 99 %)
133	Man 80 WP	Mancozeb
134	Manage 5 WP, 15 WP	Imibenconazole (min 98.3 %)
135	Mancolaxyl 72 WP	Metalaxyl 8 % + Mancozeb 64 %
136	Manoze 80 WP	Mancozeb
137	Manthane M 46 80 WP	Mancozeb
138	Manzate - 200 80 WP	Mancozeb
139	Mataxyl 25 WP	Metalaxyl (min 95 %)

140	Metazeb 72 WP	Metalaxyl 8 % + Mancozeb 64 %
141	Methyate 70 WP	Thiophanate - Methyl (min 93 %)
142	Mexyl MZ 72 WP	Metalaxyl 8 % + Mancozeb 64 %
143	Microthiol Special 80 WP	Sulfur
144	Microthiol Special Liquid 58.15 LF	Sulfur
145	Mimyl 12.5 BHN	Benomyl 12.5 % + $ZnSO_4$ + $MgSO_4$
146	Mirage 50 WP	Prochloraz (min 97%)
147	Moncren 25 WP, 250 SC	Pencycuron (min 99 %)
148	Moren 25 WP	Pencycuron (min 99 %)
149	New Hinosan 30 EC	Edifenphos (min 87 %)
150	New Kasuran BTN	Kasugamycin 0.6 % + Basic Cupric Chloride 16 %
151	No mildew 25 WP	Metalaxyl (min 95 %)
152	Nustar 40 EC,	Flusilazole
153	Octave 50 WP	Prochloraz (min 97%)
154	Opus 125 SC	Epoxiconazole (min 92%)
155	Penncozeb 75 DF , 80 WP	Mancozeb
156	Plant 50 WP	Benomyl (min 95 %)
157	Polyram 80 DF	Metiram Complex (min 85 %)
158	Pro - Thiram 80 WP	Thiram (TMTD)
159	Proplant 722 SL	Propamocarb. HCl (min 97 %)
160	Pulsor 23 F	Thifluzamide (min 96 %)
161	Qian Jiang Meisu 5 WP	Validamycin (Validamycin A) (min 40 %)
162	Rabcide 20 SC, 30 WP	Fthalide
163	Ramat 80 WP	Zineb
164	Rampart 35 SD	Metalaxyl (min 95 %)

165	Ricide 72 WP	Metalaxyl 8 % + Mancozeb 64 %
166	Ridomil 240 EC /ND, 5 G/H	Metalaxyl (min 95 %)
167	Ridomil MZ 72 WP/ BHN	Metalaxyl 8 % + Mancozeb 64 %
168	Ridomil Gold [®] 68 BHN	Metalaxyl M 40 g/kg + Mancozeb 640 g/kg
169	Ridozeb 72 WP	Metalaxyl 8 % + Mancozeb 64 %
170	Romil 72 WP	Metalaxyl 8 % + Mancozeb 64 %
171	Romycin 3 DD , 5DD, 5 WP	Validamycin (Validamycin A) (min 40 %)
172	Rovral 50 WP , 500 WG, 750 WG	Iprodione (min 96 %)
173	Samet 15 WP	Triadimenol
174	Sameton 25 WP	Triadimefon
175	Sancozeb 80 WP	Mancozeb
176	Sandofan M 66 WP	Oxadixyl 10.0 % + Mancozeb 56.0%
177	Sasa 20 WP	Sai ku zuo (MBAMT) (min 90 %)
178	Score 250 EC/ND	Difenoconazole (min 96%)
179	Sincocin 0.56 SL	Cytokinin (Zeatin)
180	Solan 5 WP	Carbendazim 5% + α - NAA + P_2O_5 + K_2O + N_2 + Vi lượng
181	Starner 20 WP	Oxolinic acid (min 93 %)
182	Sulox 80 WP	Sulfur
183	Sumi - Eight 12.5 WP	Diniconazole (min 94%)
184	Super Mastercop 21 AS	
185	Swing 25 SC	Epoxiconazole 125 g/l + Carbendazim 125 g/l
186	T - Liette 80 WP	Fosetyl Aluminium (min 95 %)
187	T - vil 5 SC	Hexaconazole (min 85 %)

188	Thalonil 75 WP	Chlorothalonil (min 98%)
189	Thane - M 80 WP	Mancozeb
190	Thio - M 70 WP, 500 SC	Thiophanate - Methyl (min 93 %)
191	Ticarben 50 WP	Carbendazim (min 98%)
192	Tidacin 3 SC	Validamycin (min 40 %)
193	Tigineb 80 WP	Zineb
194	Tilt 250 EC/ND	Propiconazole (min 90 %)
195	Tilt Super 300 ND/ EC	Difenoconazole 150 g/l + Propiconazole 150 g/l
196	Timan 80 WP	Mancozeb
197	Tinomyl 50 WP	Benomyl (min 95 %)
198	Tipo - M 70 BHN	Thiophanate - Methyl (min 93 %)
199	Tipozeb 80 WP	Mancozeb
200	Tipozin 50 EC	Iprobenphos (Iprobenfos) (min 94 %)
201	Tiptop 250 EC	Propiconazole (min 90 %)
202	Tomet 70 WP	Thiophanate - Methyl (min 93 %)
203	Top 50 SC , 70 WP	Thiophanate - Methyl (min 93 %)
204	Top - Plus M 70 WP	Thiophanate - Methyl (min 93 %)
205	Topan 70 WP	Thiophanate - Methyl (min 93 %)
206	Toplaz 70 WP	Thiophanate - Methyl (min 93 %)
207	Topnix 70 WP	Thiophanate - Methyl (min 93 %)
208	Topsimyl 70 WP	Thiophanate - Methyl (min 93 %)
209	Topsin M 50 WP, 70 WP	Thiophanate - Methyl (min 93 %)

210	Trineb 80 WP	Maneb
211	Trizole 20 WP	Tricyclazole (min 95 %)
212	TSM 70 WP	Thiophanate - Methyl (min 93 %)
213	Unizeb M - 45 80 WP	Mancozeb
214	Vacinmeisu 5 WP, 5 SL	Validamycin (Validamycin A) (min 40 %)
215	Vacocin 3 SL	Validamycin (Validamycin A) (min 40 %)
216	Vali 3 DD, 5 DD	Validamycin (Validamycin A) (min 40 %)
217	Validacin 3L, 5L, 5 SP	Validamycin (Validamycin A) (min 40 %)
218	Validan 3 DD , 5 DD	Validamycin (Validamycin A) (min 40 %)
219	Valitigi 3 DD, 5 DD	Validamycin (Validamycin A) (min 40 %)
220	Vanicide 3SL, 5 SL, 5 WP	Validamycin (Validamycin A) (min 40 %)
221	Varison 5 WP	Validamycin (Validamycin A) (min 40 %)
222	Vectra 100 SC, 200 EC	Bromuconazole (min 96 %)
223	Vialphos 80 BHN	Fosetyl Aluminium (min 95 %)
224	Viben - C 50 BTN	Copper Oxychloride 25 % + Benomyl 25%
225	Viben 50 BTN	Benomyl (min 95 %)
226	Vicarben - S 75 BTN, 70 BTN	Carbendazim 60 % + Sulfur 15 %
227	Vicarben 50 BTN, 50 HP	Carbendazim (min 98%)
228	Vicuron 25 BTN	Pencycuron (min 99 %)
229	Vida ^(R) 3 SC, 5 WP	Validamycin (Validamycin A) (min 40 %)
230	Vifuki 40 ND	Isoprothiolane 20 % + Iprobenphos 20 %

231	Vifusi 40 ND	Isoprothiolane (min 96 %)
232	Vigangmycin 3 SC	Validamycin (Validamycin A) (min 40 %)
233	Vihino 40 ND	Edifenphos (min 87 %)
234	Vikita 50 ND, 10 H	Iprobenphos (Iprobenfos) (min 94%)
235	Vilaxyl 35 BTN	Metalaxyl (min 95 %)
236	Vimancoz 80 BTN	Mancozeb
237	Vimix 13.1 DD	Validamycin 2 % + NOA 0.05 % + NAA 0.05 % + Zn, Cu, Mg 11 %
238	Vimonyl 72 BTN	Metalaxyl 8 % + Mancozeb 64 %
239	Viroval 50 BTN	Iprodione (min 96 %)
240	Viroxyl 58 BTN	Metalaxyl 8 % + Copper oxychloride 50 %
241	Vithi - M 70 BTN	Thiophanate - Methyl (min 93 %)
242	Vivadamy 3 DD, 5 DD, 5 BHN	Validamycin (Validamycin A) (min 40 %)
243	Vizines 80 BTN	Zineb 40 % + Sulfur 40 %
244	Vizincop 50 BTN	Zineb 20 % + Copper Oxychloride 30%
245	Xanthomix 20 WP	Sai ku zuo (MBAMT) (min 90 %)
246	Zin 80 WP	Zineb
247	Zinacol 80 WP	Zineb
248	Zincopper WP	Zineb 20 % + Copper Oxychloride 30%
249	Zineb Bul 80 WP	Zineb
250	Zinforce 80 WP	Zineb
251	Zithane Z 80 WP	Zineb
252	Zodiac 80 WP	Zineb

253	Zoo 250 EC	Propiconazole (min 90 %)
254	Zoom 50 WP	Carbendazim (min 98%)

3. Thuốc trừ cỏ - Herbicide :

1	A.K 720 DD	2,4 D (min 96 %)
2	Accotab 330 E	Pendimethalin (min 90 %)
3	Acenidax 17 WP	Acetochlor (min 93.3%) 14. + Bensulfuron Methyl 2.4 %
4	Afalon 50 WP	Linuron (min 94 %)
5	Agroxone 80 WP	MCPA (min 85 %)
6	Ally 20 DF	Metsulfuron Methyl (min 93 %)
7	Almix 20 WP	Metsulfuron Methyl 10 % + Chlorimuron Ethyl 10 %
8	Amesip 80 WP	Ametryn (min 96 %)
9	Ametrex 80 WP	Ametryn (min 96 %)
10	Amine 720 DD	2,4 D (min 96 %)
11	Anco 720 DD	2,4 D (min 96 %)
12	Ansaron 43 F, 80 WP	Diuron (min 97 %)
13	Argold 10 EC	Cinmethylin (min 88 %)
14	Atra 500 SC	Atrazine (min 96 %)
15	Atramet combi 80 WP	Ametryn 40% + Atrazine 40%
16	Atranex 80 WP	Atrazine (min 96 %)
17	Atryl 80 WP	Ametryn (min 96 %)
18	B - Glyphosate 41 SL	Glyphosate IPA Salt (min 95 %)
19	B.L.Tachlor 60 EC	Butachlor (min 93 %)
20	B.T.C 2.4D 80 WP	2,4 D (min 96 %)
21	Bandit 55 EC	Butachlor 27.5 % + Propanil 27.5 %
22	Banish 16 SL	Sulfosate (min 95 %)

23	Basta 6 SL , 15 SL	Glufosinate Ammonium (min 95 %)
24	Baton 960 WSP	2.4 D (min 96 %)
25	Bei 72 EC	2.4 D (min 96 %)
26	Beron 10 WP	Bensulfuron Methyl (min 96 %)
27	Beto 14 WP	Bensulfuron Methyl 2 % + Acetochlor 12 %
28	Bimastar 240/120 AS	Glyphosate IPA Salt 24 % + 2.4 D 12 %
29	Binhoxa 25 EC	Oxadiazon (min 94%)
30	BM - Glyphosate 41 AS	Glyphosate IPA Salt (min 95 %)
31	BM Diuron 80 WP	Diuron (min 97 %)
32	Burndown 160 AS	Glyphosate IPA Salt (min 95 %)
33	Butan 60 EC	Butachlor (min 93 %)
34	Butanil 55 EC	Butachlor 27.5 % + Propanil 27.5 %
35	Butanix 60 EC	Butachlor (min 93 %)
36	Butavi 60 EC	Butachlor (min 93 %)
37	Butoxim 60 EC, 5 G	Butachlor (min 93 %)
38	Canstar 25 EC	Oxadiazon (min 94%)
39	Cantachlor 60 EC, 5 G	Butachlor (min 93 %)
40	Cantanil 550 EC	Butachlor 27.5 % + Propanil 27.5 %
41	Cantosin 80 WP, 600 DD, 720 DD	2.4 D (min 96 %)
42	Caranyl 48 SC	Propanil (min 95 %)
43	Carphosate 16 DD, 41 DD, 480 SC	Glyphosate IPA Salt (min 95 %)
44	Century 6.85 G	Butachlor 3.75 + 2.4 D 3.1 %

45	Clean - up 480 AS	Glyphosate IPA Salt (min 95 %)
46	Clincher 10 EC	Cyhalofop - butyl (min 97 %)
47	Co - co 50 50 WP	Atrazine (min 96 %)
48	CO 2.4 D 500 DD, 600 DD, 720 DD, 80 WP	2.4 D (min 96 %)
49	Co Broad 80 WP	2.4 D (min 96 %)
50	Cobra 24 EC	Lactofen (min 97 %)
51	Command 36 ME	Clomazone (min 88 %)
52	Cosmic 41 SL	Glyphosate IPA Salt (min 95 %)
53	D - ron 80 WP	Diuron (min 97 %)
54	Damin 70 SL	2.4 D (min 96 %)
55	Desormone 60 EC, 70 EC	2.4 D (min 96 %)
56	Dibphosate 480 DD	Glyphosate IPA Salt (min 95 %)
57	Dibuta 60 EC	Butachlor (min 93 %)
58	Dipoxim 80 BHN	Dalapon
59	DMA - 6 683 AC, 72 AC	2.4 D (min 96 %)
60	Dream 360 SC, 480 SC	Glyphosate IPA Salt (min 95 %)
61	Dual 720 EC/ ND	Metolachlor (min 87 %)
62	Dual Gold [®] 960 ND	S - Metolachlor (min 98.3 %)
63	Echo 60 EC	Butachlor (min 93 %)
64	Echosate 16 DD	Glyphosate IPA Salt (min 95 %)
65	Ecomax 41 SL	Glyphosate IPA Salt (min 95 %)
66	Empire 27 AS	Glyphosate IPA Salt 242 g/l + Picloram 26.5 g/l
67	Encofosat 48 SL	Glyphosate IPA Salt (min 95 %)

68	Facet ^(R) 25 SC	Quinclorac (min 99 %)
69	Farm 480 AS	Glyphosate IPA Salt (min 95 %)
70	Fezpax 500 FW	Ametryn (min 96 %)
71	Fezprim 500 FW	Atrazine (min 96 %)
72	Folar 525 FW	Terbuthylazine 345 g/l + Glyphosate IPA Salt 180 g/l
73	Fortene 400 EC	Oxadiazon 100 g/l + Propanil 300 g/l
74	Forwabuta 32 EC, 60 EC, 5 G	Butachlor (min 93 %)
75	Gallant Super 10 EC	Haloxfop - R Methyl Ester (min 94 %)
76	Gardon 27.6 SL	Glyphosate IPA Salt 13.8 % + 2.4 D 13.8 %
77	Garlon 250 EC	Triclopyr butoxyethyl ester
78	Gesapax 80 WP/BHN, 500 FW/DD	Ametryn (min 96 %)
79	Gesapax Combi 80 WP / BHN	Ametryn 40 % + Atrazine 40 %
80	Gesapax Combi 500 FW/ DD	Ametryn 250 g/l + Atrazine 250 g/l
81	Gesaprim 80 WP/BHN, 500 FW/DD	Atrazine (min 96 %)
82	Gesatop 80 WP/BHN, 500 FW/DD	Simazine (min 97 %)
83	Gesatop Z 500 FW/ DD	Simazine 250 g/l + Ametryn 250 g/l
84	Gialka 360 SC	Glyphosate IPA Salt (min 95 %)
85	Gly - Up 480 SL	Glyphosate IPA Salt (min 95 %)
86	Glycel 41 SL	Glyphosate IPA Salt (min 95 %)
87	Glyphadex 360 AS	Glyphosate IPA Salt (min 95 %)
88	Glyphosan 480 DD	Glyphosate IPA Salt (min 95 %)

89	Glyphoz 450 A	Glyphosate IPA Salt (min 95%)
90	Go - 900 DF	Diuron (min 97 %)
91	Go Up 480 SC	Glyphosate IPA Salt (min 95%)
92	Haibon - D 864 DD	2.4 D (min 96 %)
93	Heco 600 EC	Butachlor (min 93 %)
94	Helosate 16 SL, 48SL	Glyphosate IPA Salt (min 95%)
95	Herb - Neat 41 SL	Glyphosate IPA Salt (min 95%)
96	Hyvar - X 80 WP	Bromacil
97	Karmex 80 WP	Diuron (min 97 %)
98	Ken - Up 160 SC, 480 SC	Glyphosate IPA Salt (min 95%)
99	Kocin 60 EC	Butachlor (min 93 %)
100	Kuang - Hwa la 41 SC	Glyphosate IPA Salt (min 95%)
101	Lambast 60 EC, 5 G	Butachlor (min 93 %)
102	Lasso 48 EC	Alachlor (min 90 %)
103	Lecspro 44.25 WP	Fentrazamide (min 98%) 6.75 % + Propanil 37.5 %
104	Logran 20 WG	Triasulfuron (min 92 %)
105	Londax 10 WP	Bensulfuron Methyl (min 96 %)
106	Lyphoxim 16 SL, 41 DD	Glyphosate IPA Salt (min 95%)
107	Machete 60 EC, 5 G	Butachlor (min 93 %).
108	Maduron 80 WP	Diuron (min 97 %)
109	Maizine 80 WP	Atrazine (min 96 %)
110	MAMBA 41 SL	Glyphosate IPA Salt (min 95%)
111	Map - Prop 50 SC	Propanil (min 95 %)
112	Mastraglyphosate 16 AS, 41 AS	Glyphosate IPA Salt (min 95%)
113	Meco 60 EC	Butachlor (min 93 %)
114	Merlin 750 WG	Isoxaflutole (min 98 %)
115	Metrimex 80 WP	Ametryn 40 % + Atrazine 40 %
116	Michelle 32 ND, 62 ND, 5 G	Butachlor (min 93 %)

117	Mizin 50 WP, 80 WP	Atrazine (min 96 %)
118	Nabu S 12.5 EC	Sethoxydim (min 94 %)
119	Newsate 41 DD	Glyphosate IPA Salt (min 95 %)
120	Niphosate 160 SL, 480 SL	Glyphosate IPA Salt (min 95 %)
121	Niran - X 60 EW	Butachlor (min 93 %)
122	Nominee 10 SC	Bispyribac- Sodium (min 93 %)
123	Nufa 825 DF	2.4 D (min 96 %)
124	Nufarm Glyphosate 360 AC	Glyphosate IPA Salt (min 95 %)
125	O . K 720 DD, 683 DD	2.4 D (min 96 %)
126	Onecide 15 EC	Fluazifopbutyl (min 91 %)
127	Ordram 8 E	Molinate (min 95 %)
128	Pataxim 55 EC	Butachlor 27.5 % + Propanil 27.5 %
129	Perfect 480 DD	Glyphosate IPA Salt (min 95 %)
130	PinUp 41 AS	Glyphosate IPA Salt (min 95 %)
131	Pro - amine 60 AS, 48 SL	2.4 D (min 96 %)
132	Profit 500 ND	Pretilachlor 170 g ai/l + Propanil 330 g ai/l
133	Prolinate 65.4 EC	Molinate 32.7 % + Propanil 32.7 %
134	Propatox 360 EC	Propanil (min 95 %)
135	Prowl 330 EC	Pendimethalin (min 90 %)
136	Pyanchor 3 EC	Pyribenzoxim (min 95 %)
137	Quick 720 EC	2.4 D (min 96 %)
138	Quinix 32 WP	Quinclorac 28 % + Bensulfuron Methyl 4 %
139	Rada 720 EC, 600 DD, 80 WP	2.4 D (min 96 %)
140	Rafale 350 EC	Diffenican 16.7 g/l + Propanil 333.3 g/l
141	Raft® 800 WP, 800 WG	Oxadiazyl (min 96 %)
142	Rescue 27 AS	Glyphosate Dimethylamine

143	Riceguard 22 SC	Anilofos 22.89 % + Ethoxysulfuron 0.87 %
144	Ricozin 30 EC	Anilofos (min 93 %)
145	Ridweed RP 41 SL	Glyphosate IPA Salt (min 95 %)
146	Rifit 500 EC/ND, 2 G	Pretilachlor
147	Ronstar 25 EC, 12 L	Oxadiazon (min 94 %)
148	Roundup 480 SC, 74 DF	Glyphosate IPA Salt (min 95 %)
149	Sanaphen 600 SL, 720 SL	2,4 D (min 96 %)
150	Sanazine 500 SC	Atrazine (min 96 %)
151	Sanuron 800 WP, 800 SC	Diuron (min 97 %)
152	Satunil 60 EC	Thiobencarb 40 % + Propanil 20 %
153	Saturn 6 H , 50 EC	Thiobencarb (Benthiocarb)
154	Saviour 10 WP	Cyclosulfamuron (min 98 %)
155	Select 12 EC	Clethodim (min 91.2 %)
156	Sencor 70 WP	Metribuzin (min 95 %)
157	Shoot 16 AS , 41 AS, 300 AS	Glyphosate IPA Salt (min 95 %)
158	Silk 10 WP	Pyrazosulfuron Ethyl (min 97 %)
159	Sindax 10 WP	Metsulfuron Methyl 1.75 % + Bensulfuron Methyl 8.25 %
160	Sipazine 80 WP	Simazine (min 97 %)
161	Sirius 10 WP, 10 TB	Pyrazosulfuron Ethyl (min 97 %)
162	Sofit 300 EC / ND	Pretilachlor 300 g/l + Fencloirim 100 g/l
163	Spark 160 SC	Glyphosate IPA Salt (min 95 %)
164	Star 10 WP	Pyrazosulfuron Ethyl (min 97 %)
165	Sunrice 15 WDG	Ethoxysulfuron (min 94 %)
166	Super - Al 20 DF	Metsulfuron Methyl (min 93 %)
167	Suron 80 WP	Diuron (min 97 %)

168	Taco 600 EC	Butachlor (min 93 %)
169	Tetris 75 EC	Clefoxydim (min 99.6%)
170	Tico 60 EC	Butachlor (min 93 %)
171	Tiller S EC	Fenoxaprop - P - Ethyl 4.25 % + 2.4 D 6.61%+MCPA 19.81%
172	Tiposat 480 SC	Glyphosate IPA Salt (min 95%)
173	Touchdown 48 SL	Sulfosate (min 95 %)
174	Triflurex 48 EC	Trifluralin (min 94 %)
175	UPL Diuron 80 WP	Diuron (min 97 %)
176	Venus 300 EC	Pretilachlor
177	Vi 2.4D 80 BTN, 600 DD, 720 DD	2.4 D (min 96 %)
178	Vibuta 32 ND, 62 ND, 5 H	Butachlor (min 93 %)
179	Vidui 80 BTN	Diuron (min 97 %)
180	Vifosat 480 DD	Glyphosate IPA Salt (min 95%)
181	Vilapon 80 BTN	Dalapon
182	Visimaz 80 BTN	Simazine (min 97 %)
183	Vitanil 60 ND	Butachlor 40 % + Propanil 20 %
184	Wallop 34.7 WSC	Glyphosate IPA Salt 180 g/l + Isopropylamine salt of Dicamba 90 g/l
185	Web 7.5 SC	Fenoxaprop - P - Ethyl (min 88 %)
186	Weedmaster 750 DF	Glyphosate IPA Salt (min 95%)
187	Wham 80 DF	Propanil (min 95 %)
188	Wham EZ 48 SC	Propanil (min 95 %)
189	Whip'S 7.5 EW, 6.9 EC	Fenoxaprop - P - Ethyl (min 88 %)
190	X - 52 7 GR	Chlormethoxyfen (min 93%)
191	Zaap 720 SL	2.4 D (min 96 %)

192	Zico 48 SL , 70 SL , 720 DD, 520 SL , 45 WP, 80 WP, 96 WP	2.4 D (min 96 %)
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4. Thuốc trừ chuột - Rodenticide :

1	Ars rat killer 0.05 % viên	Warfarin
2	Bả diệt chuột sinh học	Warfarin 0.05 % + Salmonella enteritidis isatchenko 7. F 4
3	Biorat	Warfarin Sodium + Samonella var.I 7 F - 4
4	CAT 0.25 WP	Bromadiolone (min 97%)
5	Forwarat 0.05 % , 0.005 %	Brodifacoum (min 91%)
6	Killrat 0.005 Wax block	Bromadiolone (min 97%)
7	Klerat 0.05 %	Brodifacoum (min 91%)
8	Lanirat 0.005 % G	Bromadiolone (min 97%)
9	Miroca 10 ⁹ tế bào/ gam , Miroca 10 ⁹ tế bào/ ml	Samonella enteritidis Isatchenko 10 ⁹ tế bào/ gam + Cumarin 0.04 %
10	Musal 0.005 %	Bromadiolone (min 97%)
11	Racumin 0.75 TP	Coumatetralyl (min 98 %)
12	Rat K 2 % D	Warfarin
13	Storm 0.005 % block bait	Flocoumafen (min 97.8%)
14	Woolf cygar 33 %	Sulfur 33 % + Carbon
15	Yasodion 0.005 G	Diphacinone (min 95 %)

5. Kích thích sinh trưởng cây trồng- Plant growth regulator:

1	Agrispon 0.56 SL	Cytokinin (Zeatin)
2	Aron 1.95 lỏng	Sodium - 5 - Nitroguaiacolate + Sodium -O -Nitrophenolate + Sodium - P - Nitrophenolate + 2.4 D
3	Atonik 1.8 DD , 5 G	Sodium - 5 - Nitroguaiacolate + Sodium - O - Nitrophenolate + Sodium - P - Nitrophenolate

4	Ausin 1.8 EC	Sodium - 5 - Nitroguaiacolate + Sodium - O - Nitrophenolate + Sodium - P - Nitrophenolate
5	Better 1.8 DD	Sodium - 5 - Nitroguaiacolate + Sodium - O - Nitrophenolate + Sodium - P - Nitrophenolate
6	Biofa - 1290 VL	6 - Furfurylaminopurine + 6 - Benzylaminopurine + α - Naphthalone Acetic Acid
7	Callel 2.5 Past	Ethephon
8	Canik 1.8 DD	Sodium - 5 - Nitroguaiacolate + Sodium - O - Nitrophenolate + Sodium - P - Nitrophenolate
9	Dekamon 22.43 L	Sodium - 5 - Nitroguaiacolate + Sodium - O - Nitrophenolate + Sodium - P - Nitrophenolate + 2.4 D
10	Ethrel 2.5 LS, 10 LS, 480 L	Ethephon
11	Flower - 95 0.3 DD	NAA
12	Forgrow 2.5 Past, 5 Past, 10 Past	Ethephon
13	Gibgro T 20 tablets, 10 powder	Gibberellic
14	HD 207 1 lỏng	NAA
15	HQ - 301 Fructonic 1 % DD	Alpha - Naphthyl acetic acid
16	HQ 101	NAA + α - Naphthyl acetic acid
17	Kelpak SL	Auxins 11 mg/l + Cytokinins 0.031 mg/l + Gibberellic
18	Kích phát tổ hoa - trái Thiên Nông	ANA, 1- NAA + β - Naphtoxy acetic acid + Gibberellic acid - GA 3
19	Kích phát tổ lá , hạt Thiên Nông GA - 3	Gibberellic

20	Litosen 1.95 EC, 0.59 G	Sodium - 5 - Nitroguaiacolate + Sodium -O -Nitrophenolate Sodium - P - Nitrophenolate + 2.4 D
21	Lục diệp tố 1 lỏng	Gibberellic acid + NPK + Vi lượng
22	Progibb T 20 tablet, 10 SP	Gibberellic
23	T & D 4 DD	Oligo - sacarit
24	Vikipi	α - Naphthyl Acetic Acid + β - Naphthoxy Acetic Acid + ZnSO ₄ + Borax + CuSO ₄ + NPK
25	Vimogreen 1.34 DD	Acid Gibberellic + ZnSO ₄ + MnSO ₄ + CuSO ₄ + NPK + FeSO ₄ + Borax
26	Vipac 88	α - Naphthyl Acetic Acid + β - Naphthoxy Acetic Acid + ZnSO ₄ + MgSO ₄ + CuSO ₄ + NPK
27	Viprom	α - Naphthyl Acetic Acid + β - Naphthoxy Acetic Acid + ZnSO ₄ + CuSO ₄ + NPK
28	ViTDQ 40	β - Naphthoxy Acetic Acid + Ethanol + nước

6. Chất dẫn dụ côn trùng - Insect Attractant :

1	Ruvacon 90 L	Metyl eugenol 75 % + Dibrom 25 %
2	Vizubon D	Metyl eugenol 75 % + Dibrom 25 %

7. Thuốc trừ ốc sên - Mollusticide:

1	Deadline -40 4% cream line	Metaldehyde
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2	Deadline Bullets 4 %	Metaldehyde
3	Yellow - K 4 BR	Metaldehyde

8. Chất hỗ trợ (chất trải)-Organic agricultural spray adjuvant:

1	Greemax 26 EC	Poly (oxyethylene) 14 % + Poly (oxypropylene) 12 %
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II. THUỐC TRỪ MỐI - TERMITICIDE :

1	Confidor 100 SL	Imidacloprid (min 99.6%)
2	Kordon 250 TC	Deltamethrin (min 98 %)
3	Lentrek 40 EC	Chlorpyrifos (min 94 %)
4	Termidor 2.5 EC	Fipronil (min 97 %)

III. THUỐC BẢO QUẢN LÂM SẢN - WOOD TREATMENT :

1	Antiborer 10 EC	Cypermethrin (min 90 %)
2	Celcide 10 EC	Cypermethrin (min 90 %)
3	CH ₆	CH ₆ (CuSO ₄ + K ₂ Cr ₂ O ₇ + CrO ₃)
4	Cislin 2.5 EC	Deltamethrin (Decamethrin) (min 98%)
5	M1	Muối, các oxid của Cu, K ₂ Cr ₂ O ₇ + Metum 5

IV. THUỐC KHỬ TRÙNG KHO - FUMIGANT :

1	Actellic 2 D , 50 EC	Pirimiphos - Methyl (min 88 %)
2	Crackdown 10 SC	Deltamethrin (min 98 %)
3	Gu chung jing 25 DP	Thảo mộc 25 % + Deltamethrin 0.024 %
4	K - Obiol ® 25 WP	Deltamethrin (min 98 %)
5	K - Othrin 10 ULV	Deltamethrin (min 98 %)
6	Sumithion 3 D, 5 D	Fenitrothion (min 95 %)

TÊN THƯƠNG MẠI THUỐC BẢO VỆ THỰC VẬT
HẠN CHẾ SỬ DỤNG Ở VIỆT NAM
LIST OF TRADE NAME OF PESTICIDE
RESTRICTED TO USE IN VIETNAM

TT	TÊN THƯƠNG MẠI (TRADE NAME)	TÊN HOẠT CHẤT (COMMON NAME) - NGUYÊN LIỆU
I. THUỐC SỬ DỤNG TRONG NÔNG NGHIỆP - PESTICIDE USE IN AGRICULTURER :		
1. Thuốc trừ sâu - Insecticide :		
1	Bidrin 50 EC	Dicrotophos (min 85 %)
2	Cyclodan 35 EC	Endosulfan (min 93 %)
3	Demon' 50 EC	Dichlorvos (DDVP)
4	Endosol 35 EC	Endosulfan (min 93 %)
5	Furadan 3 G	Carbofuran
6	Kelthane 18.5 EC	Dicofol (min 95 %)
7	Sát Trùng Linh 15 EC	Deltamethrin 2 % + Dichlorvos 13 %
8	Thasodant 35 EC	Endosulfan (min 93 %)
9	Thiodan 35 EC	Endosulfan (min 93 %)
10	Thiodol 35 ND	Endosulfan (min 93 %)

11	Vifuran 3 H	Carbofuran
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2. Thuốc trừ bệnh hại cây trồng - Fungicide:

1	Dinasin 6.5 SC	MAFA
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3. Thuốc trừ cỏ - Herbicide:

1	Gramoxone 20 SL	Paraquat (min 95 %)
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4. Thuốc trừ chuột - Rodenticide :

1	Fokeba 20 %	Zinc Phosphide (min 80 %)
2	QT - 92 18 %	Zinc Phosphide (min 80 %)
3	Zinphos 20 %	Zinc Phosphide (min 80 %)

II. THUỐC TRỪ MỐI - TERMITICIDE :

1	PMC 90 bột	Na_2SiF_6 50 % + HBO_3 10 % + CuSO_4 30 %
2	PMs 100 bột	Na_2SiF_6 80 % + ZnCl_2 20 %
3	PMD 90 bột	Na_2SiF_6 75 % + $\text{C}_6\text{Cl}_5\text{ONa}$ 15%
4	Dầu trừ mối M - 4 1.2 lỏng	Pentachlorophenyl 1 % + Fenvalerate 0.2 %

III. THUỐC BẢO QUẢN LÂM SẢN - WOOD TREATMENT :

1	Celbrite MT 30 EC	Methylene bis Thiocyanate 5 % + Quaternary ammonium compounds 25 %
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2	Copas NAP 90 G	Sodium Pentachlorophenate monohydrate
3	Celbor 90 SP	Sodium Tetraboratedecahydrate 54 % + Boric acid 36 %
4	Injecta AB 30 L	Tribromophenol
5	Timber life 16 L	Tributyl tin naphthenate
6	XM ₅ 100 bột	CuSO ₄ 50 % + K ₂ Cr ₂ O ₇ 50 %
7	LN ₅ 90 bột	ZnSO ₄ .7H ₂ O 60 % + NaF 30 % + phụ gia 10 %
8	P - NaF 90 bột	C ₆ Cl ₅ ONa 60 % + NaF 30 % + phụ gia 10 %
9	PBB 100 bột	C ₆ Cl ₅ ONa 50 % + Na ₂ B ₄ O ₇ 25 % + H ₃ BO ₃ 25 %
10	PCC 100 bột	SO ₄ (NH ₄) ₂ 92 % + NaF 8 %
11	CMM 7 dầu lỏng	C ₆ Cl ₅ OH 5 % + C ₆ H ₄ O ₅ N ₂ 2 %

IV. THUỐC KHỬ TRÙNG KHO - FUMIGANT :

1	Brom - O - Gas 98 %	Methyl Bromide
2	Celphos 56 % tablet	Aluminium Phosphide
3	Dowfome 98 %	Methyl Bromide
4	Fumitoxin 55 % tablets	Aluminium Phosphide
5	Gastoxin 56.8 GE	Aluminium Phosphide

6	Magtoxin 66 tablet, pellet	Magnesium phosphide
7	Meth - O - gas 98 %	Methyl Bromide
8	Phostoxin 56 % viên tròn, viên dẹt	Aluminium Phosphide
9	Quickphos 56 viên	Aluminium Phosphide

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