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Isodrin	μχΛΙςΞχ	υΛΠΕ Ιχ·λ	1.2.3.4.10.10 hexachloro 6.7- epoxy- 1.4.4a.5.6.7.8.8a-octahydro- exo -1.4-exo-5.8 Dimethanonaphthalene	μχΛΙςΞχ Isodrin	9
Octachlor Intox	Λςιη ^ο ης ^ς Νηςθν ^ς	υΛΠΕ Ιχ·λ	1.2.3.4.5.6.7.8.8-octachloro- 2.3.3.a4.7.7a- methanotetrahydroindane	μ ^ς ΙΛςιη chlordan	10
Chlordane	μ ^ς ΙΛςιη				
Perthane	(μ ^ς θΛ ^ς)μχθΛ ^ς	υΛΠΕ Ιχ·λ	1.1-dichloro-2.2-bis (4- ethylpheny)ethane	μΞχθ ^ς Ethylan	11
Klval Kilvar Trucidor	ζ ^ς βιη Λ ^ς βιη ΛςΙχΞςΛθ	υΛΠΕ Ιχ·λ	0.0-dimethyl 15(2(1methylcamoyletylthio nethl) Phosphorothioate	μςχθςχλ ^ς α Vamidothion	12
Kepone	μς·χη	υΛΠΕ Ιχ·λ	1.1a.3.4a.4.5.5.5a.5b.6 -decachloro-octainydro- 1.3.4-metheno-2H cyclobuta (cd)pentalen	μςηχΙΛςιη Chlordecone	13
Telodrin	μχΙΛςιηθ	υΛΠΕ Ιχ·λ	1.2.3.4.5.6.7.8.8-octachloro 1.3.3a.4.7.7a-hexahydro-4.6 methanoiso-benzofuran	μ ^ς ΜνχςΜχ ^ς Isobenzan	14
Strobane	μ ^ς ·ςΛθΞ	υΛΠΕ Ιχ·λ	Heptachloro 2.2-dimethyl- 3.methylene norborane (chlorinated mixed terpenes)	Λςιη φθς· μχ·Λθ Terpene Polychlorinates	15
Mirex Dechlorane	ΝηχΛχλ μ ^ς Λςιη υΙ	υΛΠΕ Ιχ·λ	Dodecachlorooctahydro- 1.3.4metheno- 2Hcyclobuta(cd)pentalene	ΝηΛχλ Mirex	16
Venotex Acrylon Carebacryl	Νηςθνχα μςιχΛη ^ς ÿχΛη ^ς ·Λη	υΛΠΕ Ιχ·λ (Ι ^ς νθΙλ)	2.propenenitrile	Acrylonitrile. ÿχΛθλνςιχΛη ^ς	17
Aramite.	Ιχλ ^ς Λ ^ς	φΞςΛ ^ς η ^ς Ιχ·λ	2.(p-tert-butylphenoxy)-1- methylethyl 2-chloroethyl sulfite	Ιχλ ^ς Λ ^ς Aramite	18
Fumazone Nemagone	μςΜ ^ς λςχα μςΒ ^ς λχν	υΙςθ ^ς λχα Ιχ·λ	1.2-dibromo 3- Chloropropane	μ ^ς ·ςΛ ^ς ςΛςιηςλςΛ ^ς υ ^ς Ι dibromochloropropane	19
مخاليط تحتوي على ألدكلوروبكرين		Ι ^ς νθΙλ	Trichloronitromethane	Cloropicrine μχΛη·ςΛςιη	20
Telone Vorlex Ditrapex	μςιηθ φΞηχθΛςια Νη ^ς ·Λθ υΙ				

Phosvel Abar	ÿχβΞζα Λ ⁺ ·	σΛΠΕ Ιχ·λ	O-(4-bromo-2.5- dichlorophenyle O-methlyl - phenylphosphonothioate	NΛαζ0χθ Letptophos	21
Kopmite Acaraben Akar Folbex Benzilan Benz-O-Chlor	Τχ ⁺ λ Αςη μχ ⁺ Λ ⁺ η ⁺ Λ ⁺ η ⁺ Nη·θςα μËχMν· Λςηη - ζ ⁺ -Mν·	τΞςΛ ⁺ η ⁺ Ιχ·λ	Ethyl-4.4-dichlorobenzilate	ΤËχMν· ζΛςηη Chlorobenzilate	22
Mitrol Permatox Dowicide Santobrite Napclor	ÿςΑ0χλ Nης0 ⁺ λ Λ· ΙχΞχς ⁺ Ι ΤχΛ·ς0ν ⁺ Ξ Λςηη·ν	σΛΦα Ιχ·λ σΛχ0η·ς	Pentachlorophenoxy Sodium Or Sodium pentachlorophenate	ÿςγχαςΛςηη ⁺ 0ν· (Τ ⁺ γχαςΛςηη ⁺ 0ν· κςχΙςΣ)	23
Castrix	NηχΛ0Ξ ⁺ η	Τ Λ ⁺ ςδ Ιχ·λ	2-chloro-N,N-6 trimethy 14- pyrimineamiaie	μχΙχλχΛη Crimidine	24
Fratol Yasoknok Rodex Baran	ÿς0 ⁺ Λα ζςνςΞ ⁺ χ NηΙςΛ μ ⁺ Λ ⁺ ·	Τ Λ ⁺ ςδ Ιχ·λ	Sodium monofluoroacetate Fluoroacetamide	ζχ0θ ⁺ Τ λ ⁺ Ε ζΛςηα ο0 ⁺ ε0Πλς Flouroacetic acid and its derivatives	25
Kuron Fruiton T	μςΛςη τ0 μς0χΛα	Ο ⁺ ΠΕ Ιχ·λ	2- (2.4.5 – trichorophenoxy) propionic asid	ΑςΛ·ςγχα Fenoprop Silvex NηβιχΞ ς ⁺	26
Nettle - Ban Selvoxone Ban - Dok Spontox	μ ⁺ · – ÿ0ν μςΞηβιχΞ ζςΙ – μ ⁺ · Nης00·Ξ	Ο ⁺ ΠΕ Ιχ·λ	2.4.5 - Trichlorophenoxy acetic acid	d ⁺ ÿd ⁺ ÿË - Ë T-2.4.5	27
Morphoxone	μςΞηαςΛςλ	Ο ⁺ ΠΕ Ιχ·λ	1.1 - bis - 2 - (3.5 dimethlyl - 4 - morpholiny1) - oxoethyl 4.4 bipyridilium	Τ ⁺ ςη ⁺ αΛςλ Morphaquate	28
Oxirane ETO	μ ⁺ Λ·Ξης ⁺ ς ⁺ τ0 σ ⁺	Ην0Ιλ Ë ⁺ λ Ηλεÿλς	1,2 - Epoxyethane	ΙχΞης ⁺ μχηχ0 ⁺ Ethylene Oxide	29
Gypsin Suprabel Talbot	μχΞχ·B ÿ ⁺ ·Λ·ςΞ Τς ⁺ θ ⁺ 0	ΗχΛΠΕ Τ ⁺ Ιχ·λ	Lead arsenate or Lead arsenite	P ⁺ ·ΣΛθ ⁺ Τ ⁺ ·ηΛλ Lead Compuonds	30

Merfusan Mersil Santar Cyclosan Calomel Mercuran Mercurine	μ ⁺ ΞζχαΛχλ ÿχΞΛχλ Λ ⁺ υ ⁺ Ξ μ ⁺ Ξ ζηχΞ ÿχλ ζθ ⁺ η μ ⁺ ΛζχηΛχλ μχθζχηΛχλ	ΗχΛΦα Τ ⁺ Ιχ ⁺ λ	Merecuric Chloride- Mercurous Oxide- Mercurous choride- Methoxyethyl mercury acetate -phenyl mercury salicylate	γ ⁺ Μθ ⁺ Τ ⁺ ηΛλ Mercuric Compounds	31
Paris green Gypsin Suprabel Daconate Ansar	NχΛ ⁺ ΛΥΘ ⁺ μχΞ·χB ÿ ⁺ ·Λ ⁺ ·ςΞ ΤχχνςηθI Λ ⁺ Σ ν ⁺	ΗχΛΠΕ Τ ⁺ Ιχ ⁺ λ Ο ⁺ ΠΕς ΗχΛΦας	Copper acetoarsenite- lead arsenate- lead arsenite- Methyl arsenic acid -Arsenic acid-Arsenic trioxide - potasium Sodiume- Calsium arsenite	ΗχνΛΜθ ⁺ Τ ⁺ ηΛλ Arsenicals	32
Crag turf Caddy Cadiminate Kromade	ûχΛ0 û î ⁺ Λη σI ⁺ η Τ ⁺ νχλI ⁺ η I ⁺ λςΛη	ΗχΛΦα Τ ⁺ Ιχ ⁺ λ	Cadmium Calcium Copper zinc Chromate complex- Cadmium Chloride- Cadmium Succinate - Cadmium Sebacate	κςχλI ⁺ ηθ ⁺ Τ ⁺ ηΛλ Cadmium Compounds	33
			Compounds containing selenium	κςχνχιχΞθ ⁺ Τ ⁺ ηΛλ Selenium Compounds	34
Τ ⁺ αψ ⁺ Τ ⁺ Ιχ ⁺ λ ΜχρB0 τα Αχκλη ολ ⁺ ΙΘ0Ξ ⁺ ΛςXEλ			Chloroform	κΛςαςΛςιη σςYÿθ ⁺ Αχκλθ ⁺	35
ΗΕα ⁺ ηλ ζ ⁺ Τ ⁺ Ιχ ⁺ λθ ⁺ Τ ⁺ ΛYE0Ξλ ΜχρB0 τα Αχκλη ολ ⁺ ΙΘ0Ξ ⁺ Τ ⁺ ΛςXEλ ΗνςΜΘλθ ⁺ Ας·Eθ ⁺ Τ ⁺ α†			Carbon Tetrachloride	σςYÿθ ⁺ Αχκλθ ⁺ μς·Ληθ ⁺ ΙχΛςιη Ω ⁺ ·Λ	36
Dithane Z Cuprosan Mancosan Comazin	IM μ ⁺ υχ ⁺ I ΑχνχΜθ ⁺ Ωλ Φχθ ⁺ Θλ μ ⁺ ΜςΛ·ςη μ ⁺ Μςην ⁺ λ μχΜ ⁺ λςη	σΛΦα Ιχ ⁺ λ	zinc ethylene bis (dithiocarbamate)	ΑχνχΜ Zineb	37
Trifocide Trifrina Universal Oil Kafrosal Oil	ΙχΞςβχ ⁺ Λ0 νχΛβχ ⁺ Λ0 على المركب οχς0Eλ ΤςχΜ ÿ ⁺ ΞΛβχ ⁺ ςχ ΤχΜ ÿ ⁺ ΞςΛβη ΤχΜ	σΛΠΕ Ιχ ⁺ λ	Dinitro orthocresol (DNOC)	ÿςΜχΛηςΩΛς ⁺ ςΛ0χν σ ⁺ I	38
Baycor Bitrex Baymat	Λςηχ ⁺ NηΛ0χ ⁺ Τ ⁺ λχ ⁺	υΛΦα Ιχ ⁺ λ	B-([1.1 biphenyl)-4-yloxy) a-(1,1dimethyl-ethyl1)-1H- 1.2.4-triazole-1-ethanol	ÿςν ⁺ υΛ0χ ⁺ Bitertanol	39
Dibrome Bromofume E.D.B 85 Dowfume	κςΛ ⁺ σ ⁺ I κςχαςλςΛ ⁺ Ëē τ ⁺ σI σ ⁺ κςχα ⁺ I	ΗνΘIΛ ÈI ⁺ λ Τ ⁺ ΛΠEιθ	1,2 dibromoethane	ايتيلين داي بروميد Ethylene dibromide	40

Antu	ζ0ν	T Λ' ζδ Iχ·λ	1-Naphtyl -2-Thiourea	Antu	ζ0ν	41
Safsan	μ*Ξα'Ξ	ΗχΛΠΕ T' Iχ·λ	Sodium Flouride-Sodium Fluorosilicate	Ηχς Y İ Λχίθ' Λςιθθ' T'·ηΛλ	Inorganic Fluoride compounds	42
Tok Tokorn Nip	ζς0 μΛςης0 Αχν	O''ΠΕ Iχ·λ	2-4 dichlorophenyl-4-nitrophenyl ether	Nitrofen	μχαςΛ0χν	43
Morocide Endosan Acricid	IχΞςΛςλ μ*ΞςIν' IχΞχΛη'	τ ΞςΛ'η' Iχ·λ σΛΦας	2-sec. Butyl -4,6 dinitrophenyl 4- nitro methyl crotonate	Binabacryl	ÿχΛη'· *νχ·	44
Difolatan Foltaf Haypen Folcid	μ*0ώςα σ' I û *0θςα μ·χ'π IχΞθςα	σΛΦα Iχ·λ	N-[(1.1.2.2-tetrachlotoethyl) thyio]-4- cyclohexene -1.2-dicarboximide	captafol	ÿςα*0·η	45
Silatian Plictran Dorvert	μχ0ËχΞ μ'Λθηι· T Λα ΛςI	τ ΞςΛ'η' Iχ·λ	Tricyclohexylhydroxy stannane	cyhexatin	μχ0Ξ'ηρχΞ	46
Du-ter Farmatin	Λχ0 ςχI μ0'λλ'α	υΛΦα Iχ·λ	Triphenyltin hydroxide	IχΞηςΛIχπ μ0χνχα	Fentin hydroxide	47
Besrstan	μ*0ΞΛ·	σΛΦα Iχ·λ	Triphenyltin acetate	T'0χΞ' μχ0νχα	Fentin acetate	48
Fanicide Ivocit	IχΞχν'α T'χΞςβχ'	O''ΠΕ Iχ·λ	2 - sec. Butyl 4.6 - dinitrophenol	Dinoseb	ΑχΞ ςνχI	49
Nixone Herbogil <u>مخلوطاً مع الايزوبرتيورون</u> Tolkan	μςΞηχν ÿχΒς·Λπ μ'ηθς0	O''ΠΕ Iχ·λ	2 - tret butyl. 4.6 - dinitrophenol	Dinoterb	ΑχΛ0 ςνχI	50
μς·Ληθ' IχΛςη Ω·Λ Ωλ Φςι0λ Gransoan	μ*Ξςν'ΛΒ	Ην0IΛ EI'λ	1.1-dichloroethane	Ethylene	اثيلين دای کلوريد dichloride	51
Phosdrin Duraphos Mevidrin	μχΛIMςα Nςα'ΛςχI μχΛIχβχλ	σΛΠΕ Iχ·λ	Alpha isomer of 2-carbomethoxy-1,methyl – vinyl dimethyl phosphate (typical 63%) Beta isomer of 2-carbomethoxy-1methylvinyl dimethyl phosphate (typical 25%)	Mevinphos	Nςβνχβχλ	52
Trithion Garrathion <u>τνIÿλ T'χMΩλ Φςι0λ</u> Trithion oil	μςχ0 σ'Λ0 μςχ0'Λ*B ÿχς' μςχ0 σ'Λ0	σΛΠΕ Iχ·λ	S - 4-clorophenyl thiomethyl -0.0. Dimethy phosphorodithioate	μςχ0ςνχας·Λη	carbophenthion	53
Delnav Hercules Deltic Navadel	û *θI MχθςχηΛχπ ζ0θI ÿχI'α'ν	σΛΠΕ Iχ·λ	S.S' -(1.4 dioxane 2-3- diyl) o.o.o'.o'.- tetraethyl bis (phospitithioate)	Dioxathion	μςχ0'Ξη ςχI	54

Metasystox	Nης0ΞχΞ ˆ0χλ	σΛΠΕ Ιχ·λ	S-[2 ethylthioethyl]0,0-dimethyl phosphorothioate	ÿχ0χλ - N' - μς0χλχI Demeton-S-methyl	55
Metaisosystox	Nης0ΞχΞςMχ' ˆ0χλ	σΛΠΕ Ιχ·λ	S[2- (ethylsulfinyl)1-ethylethyl] 0,0 dimethyl phosphorothioate	μςβιΞ ÿχ0λ - N' - μς0χλχI Dimeton -S- methyl	56
Spergon	μςΒΛ·Ξ	σΛΦα Ιχ·λ	2.3.5.6-Tetrachloro1.4-benzoquinone	ÿχν' Λςιη Chloranil	57
Imugan Milfaron	μ'Βςλχ' μςΛ'βιχλ	σΛΦα Ιχ·λ	1.(3.4-Dichloroaniilion)-1-formylamino- 2.2.2.-trichloroethane	μ'0χλ Λςβχν 'Λςιη chlotaniformethme	58
Glecron Fondal	μςΛηχ0B ÿ' Ivςα	υΛΠΕ Ιχ·λ	N'-(4-chloro-o- toly1)-N,N-dimethyl formamidine	κΛςβχλχ' I Λςιη Chlorodimeform	59
Magnacid Aqualine	ΙχΞˆνΒˆλ μχ0'ςη'	Ηχ'ˆˆλ Ο'ˆˆΠΕ Ιχ·λ	2- Poropenal	Acrolen μχ0ςΛιη'	60
Nemafos Zinofos	Nςαˆλχν NςαςνχM	υΙς0 ˆλχν Ιχ·λ	o.o-Dietlhyl o-pyrazinyl phosphorothioate	Thionazin μχΛˆνςχ0	61
Morkit	ΤχηΛςλ	ΛςχΦι0 ΙΛˆΦ	9.10 - Anthracenedione	Anthraquinone μςνχη' Λ0ν'	62
Carbyne	μχ·Λˆη	Ο'ˆˆΠΕ Ιχ·λ	4-Chloro-2-butyhyl-m-chlorocarbnilate	Barban μˆ·Λˆ	63
Prefix	Nηχ0χΛ·	Ο'ˆˆΠΕ Ιχ·λ	2.6-Dichlorothiobenzamide	Chlorthiamid Ιχλˆ0χΛςιη	64
Avadex	NηχIˆα'	Ο'ˆˆΠΕ Ιχ·λ	S-2.3-dichloroallyl-di-isopropyl (thiocarbamate)	Τχ0' - υ' I Di - Allate	65
Fostox Efolidol Penncap Niran	Nης0Ξςα ÿςΙχ0ςα υˆ - Αˆην· الكوردان 0λ Φχ0ˆ0λ μ' Λχν	υΛΠΕ Ιχ·λ	0,0-Diethyl 0-(4-nitrophenyl) phosphorothioate	Parathion μς0' Λˆ· Thiphos Nςαςχ0	66
Fostox Metil Pencap - M Pacol Oil Kafrol Oil	ÿχ0χλ Nης0Ξςα κˆ - Αˆην· ΤςχM0' 0λ Φχ0ˆ0λ ÿςη· ΤχM ÿςΛβη ΤχM	υΛΠΕ Ιχ·λ	0,0-dimethyl 0-(4-nitrophenyl) phosphorothioate	μςχ0' Λˆ· ÿχ0χλ Methyl patathion	67
Dimecron Apamidon	μςΛηχλχI μςΙχλˆ·	σΛΠΕ Ιχ·λ	2-Chloro-2-diethylcarbamoyl-1-methyl-vinyl dimethyl phosphate	μςΙχλˆβΞςα Phosphamidon	68
Cyolane Cylan	μχ0ςχΞ μΞχΞ	σΛΠΕ Ιχ·λ	2(Diethoxyphosphinylimino)-1.3-dithiolane	Phosfolan μώςβΞςα	69
Cytrolane Cytrolane/Endrin	μχ0ςΛ0Ξ μχΛIν' / μχ0ςΛ0Ξ	υΛΠΕ Ιχ·λ	Dithyl N-4- methyl -1.3 dithiolan - 2- ylidene phosphoamidate	Mephosfolan μώςβΞςβχλ	70

Cuthion Gusathion Tamaron/Gusathion	μςχ⁰ςΒ μςχ⁰Μ'ςΒ μςχ⁰ ΜςΒ/μςΛ'λ'ο ΦςΙΘλ	υΛΠΕ Ιχ'λ	o,o - dimethyl S-[(4-oxo-1,2,3 benzotroazir-3(4h)-yl)methyl] phosphorodithioate	ÿχ ⁰ λ - ΝςβνχΜ' Azinphos-methyl	71
Cybolt Cythrin Pay - off	Τ⁰ς·χΞ μχ/Λ⁰χΞ Û ς' ^.	υΛΠΕ Ιχ'λ	(+)- cyano(3-phenoxphenyl) methyl(+)-4-difluoromethoxy) -∞-(1 methylethyl) benzeneacetate	Flucythrinate Τ'νχΛ ⁰ χΞςια	72
Supracide Ultracide Oleosupracide	ΙχΞ' Λ·ςΞ ΙχΞ' Λ⁰θ' ΙχΞ' Λ·ςΞ ςχ⁰	υΛΠΕ Ιχ'λ	o.o. dimethyl phosphorodithioate S-ester with4-(mercaptomethyl) -2-methoxy ^2-1.3.4-thiadixzolin -5- one	Methidathion μςχ ⁰ Ιχ ⁰ λ	73
Nicotine Sulphate	μχ ⁰ ςηχ ⁰ Τ'βιΞ	υΛΠΕ Ιχ'λ	(S) -3- (1- methyl-2 -pyrrolidyl) pyridine	μχ ⁰ ςηνχ ⁰ Nicotine	74
Rilof dimethametryn Avirosan	Û ςιχΛ Ωλ ðΦςΙΘλ μ'ΞΜςΛχα'	Ο'ΠΕ Ιχ'λ	0,0-dipropylS-2-methylpiperidinocarbonyl-methyl phoshorodithioate	Piperophos ΝςαςΛ·	75
Marlate الباراثيون والملاثيون Saitofos	Τχ⁰Λ'λ Ωλ ΦςΙΘλ Νςας⁰χΞ	υΛΠΕ Ιχ'λ	λ',λ',λ'- trichloro 2.2 -bis-(4-methulphenyl) ethane	Λςη τΞης ⁰ χλ Methoxychlor	76
Morestan	μ'υΞΛςλ	σΛΦα Ιχ'λ	6-methyl-1.3- dithiolo [4.5-b] quinoxalin-2- one	Τ'νςχ ⁰ λ ςνχη Chinomethionate	77
Prforan	μ'ΛςβχΛ·	Ο'ΠΕ Ιχ'λ	4-nitrophenly- ∞,∞,∞-trifluoro 2-nitro-p- tolyl ether	Fluorodifen μχ ⁰ χ'ΙςΛςια	78
Thiodan Cyclodan Malix Thimul Thiofor	μ'Ις⁰ μ'ΙςιχΞ Νηχ⁰λ ÿςλχ⁰ Λςαςχ⁰	σΛΠΕ Ιχ'λ	6,7,8,9,10- hexachloro -1,5,5a,6,9,9a-hexahydro-6,9 methano- 2.3.4 benzodioxathiepin 3- oxide	Endosulfan μ'βιΞςΙν'	79
Cyanogas Cyangas Cymag Sodiumm cyanide Calcium cyanide	Μ'Βςν'χΞ Μ'Β μ'χΞ î'λχΞ κςχΙς Σ θ' Ιχν'χΞ κςχΞχ⁰η⁰ Ιχν'χΞ	σΛΠΕ Ιχ'λ Τ Λ'ςδς (Τ'νΘΙΛ)	hydrogen cyanide or Hydrocyanic acid- sodium cyanide- calcium cyanide	Λχίθ' Ιχν'χΞθ' Τ'·ηΛλ ΗχςΥ Ï Inorganic Cyanide Compounds	80
·υΙ'î ⁰ Ξ' Ε'ΙΣΓΗΜιζ'			θ'Ζζ' ΑΗ'ιζ' ΘΜ'	Χζ'Ξζ' ΘΜό'	θ
G %d'e ζχλςη· -G %d'e Τ'Λχλ -G %d'e ζχλχ ⁰			Aldicarb 96% %έΞ' ΑΛ'ηχΙθ'	Aldicarb ΑΛ'ηχΙθ'	81
WP%έέ ÿχ ⁰ ςη'Ι - WP %έέ Ιμη ÿχ ⁰ ςη'Ι - WP % έ ⁰ ςα'Λ· SC%έ ⁰ ςην'· - SC %έ ⁰ Νη'λςη'Ι - WP %έ ⁰ Λ·ςη'Ι			%έέ ÿχ ⁰ ςθ'ΰςΛςη	ÿχ ⁰ ςθ'ΰςΛςη Chlorothalonil	82

WP %ēē/dĐĐNη'α'ηα - WP%ēĐ μ'·η- WP%ēĐφ·λση μχΛΞνςλ		Captan μ'·η	83
WDG ζ' WP %ēĐ,É N' φλ0' - SL%đĐ ý' N' φλ0'	%ēĒ ýM'νςηςΛ·χΞ	ýςM'νςηςΛ·χΞ Cyproconazole	84
EC %Đē đĐĐ Tη0		ýςM'νςη·ςΛ· Propiconazole	85
SC %ē ýχβ'ν		ýςM'νςη'Ξηπ Hexaconazole	86
FS %Đ,ē ýχΞη'Λ - WS %Đ ýχΞη'Λ - DS %Đ ýχΞη'Λ EC %Đē Λςηηθςα		Tebuconazole ýςM'νςηςχ'0	87
EW % đĐ,ē Tηλχ' - EC%đĐ ζΛ'λςΙ		ýςM'νςη'Λ00 Tetraconazole	88
WP %đĐTηλςη EC %ēē ΛΣ·θ' Tηλςη - EC%ēēēēđTηλςη	%Ēē TηΒΛ'·ςΛ·	Propargite TηΒΛ'·ςΛ·	89
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