

MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS

TABLE GRAPES												
Chemical	Trade Names	Local SA Reg. MRL (PPM)	Local Withholding Period (Days)	Export Default MRL (PPM)	Export Default Withholding Period (Days)	EU MRL Status 2023 (PPM)	GB/ UK MRL Status 2023	USA MRL (PPM)	Russian Default MRL (PPM)	Russian MRL Export Default Withholding Period (MOU terms) (Days)	Codex MRL (PPM)	MRL Notes (PPM)
(E)-8-Dodecen-1-yl acetate + (Z)-8-Dodecen-1-yl acetate	Checkmate FCM-F Isomate FCM RB Splat FCM CIDETRAK FCM PP CIDETRAK FCM MESO	-	-	0.01	-	-	0.01	Exp.	-		-	
Abamectin	Biomectin 18 EC Unimectin 18 EC	0.01	14	0.01	14	0.01	0.01	0.05 Berry, low growing, subgroup 13-07G	0.01		0.03	
Acetamiprid	Sharda Acetamiprid 200 SP Tamprid Devalan 20 SP Mosprid 20 SP Maintain 200 SP Mospilan 20 SG	1.0	45	0.5	Not after beginning of flowering	0.5	0.5	0.35 Fruit, small, vine climbing, sub-group 13-07F	-		0.5	Hong Kong - Israel 0.05 Canada 0.35 Switzerland 0.2
	MULAN® 20 SP				No later than 2mm berry diameter							
Acetamiprid +	Trivor	1.0	45	0.01	Before the onset of flowering	0.5	0.5	0.35 Fruit, small, vine climbing, sub-group 13-07F	-		0.5	Hong Kong - Israel 0.05 Canada 0.35 Switzerland 0.2
Pyriproxyfen		0.05	42			0.05 EU MRL 0.01 from 02/04/2024 EU Commission Regulation 2023/1753	0.05	2.5				-

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Alpha-cypermethrin	Alpha-Thrin 100 SC Avalanche Ag-Alpha Cyper 100SC Sentry EC Fastac SC	0.05	28	0.05	28	0.5 (Cypermethrin/ isomers)	0.5	-	-		0.2 (as cypermethrin including alpha- and zeta- cypermeth)	Oman restricted use
Ametoctradin +	Orvego®	5.0	21	5.0	21	6.0	6.0	4.0	5.0		6.0	China 2.0 Hong Kong - Canada 4.0 Switzerland -
Dimethomorph				3.0		3.0	3.0	3.0	3.0		3.0	3.0
Amisulbrom	Leimay 200SC	0.5	28	0.5	28	0.5	0.5	0.4	-		-	China - Hong Kong - India - Iran - Indonesia - Malaysia (0.01) Mauritius - Singapore - Taiwan - Thailand - Vietnam -

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Ascorbic Acid + Bioflavonoids	Bestcure	-	-	-	-	No MRL required (as L-Ascorbic acid)	No MRL required (as L-Ascorbic acid)	Exp.	-		-	
						0.01	-					
Azoxystrobin	Quadris 50 WG Mirador 250 SC Essence 500 WDG Monarch 500 WDG Obstructo 250 SC Nanok Aroxy 250SC Farmag Azoxystrobin 250 SC	1.0	14	1.0	14	3.0	3.0	2.0 Fruit, small, vine climbing, sub-group 13-07F	2.0 Grape		2.0	Israel 0.6
Bacillus amyloliquefaciens	Amylo-X DoubleNickel55	-	-	-	-	No MRL required	No MRL required	Exp.	RNR (Exp.)		-	
Bacillus methylotrophicus	Incite	-	-	-	-	No MRL required	No MRL required	Exp.	RNR (Exp.)		-	
Bacillus subtilis	SERENADE® ASO	-	-	-	-	0.01	No MRL required	Exp.	RNR (Exp.)		-	
Bacillus Thuringiensis	DiPel DF	-	-	-	-	0.01	-	-	RNR (Exp.)		-	
Beauveria bassiana	Eco-Bb	-	-	-	-	-	No MRL required	Exp.	RNR (Exp.)		-	

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Benomyl	ADAMA Benomyl Benomyl Farmag Benomyl 500 WP	1.0	Not after small pea berry size 4-6 weeks	0.3	Do not use after flowering	0.3 (Unpublished PLAN/2022/2853 D089819/02 proposed new MRL 0.01)	0.3	-	0.015 Grapes	Do not use after flowering	3.0 (as carbendazim)	Oman prohibited use
Benthiavalicarb *also refer to Mancozeb	Valbon WG*	0.2	28 (Table grapes: not later than 5mm berry size)	0.2	28 (Table grapes: not later than 5mm berry size)	0.3	0.3	0.25 (grape import)	-		-	China - Hong Kong - India - Iran - Indonesia - Malaysia (0.01) Mauritius - Singapore - Vietnam -
Beta-cypermethrin	Akito	0.05	28	0.05	28	0.5	0.5	-	0.5 Grapes		0.2 (as cypermethrin including alpha and zeta-cypermeth)	Oman restricted use
Bollworm Nucleopolyhedrovirus	Boldex Graboll Helicovir	-	0	-	0	No MRL required	No MRL required	Exp.	-		-	
Boscalid	Cantus Revolver 500 WG	5.0	28	5.0	28	5.0	5.0	5.0 Fruit, small, vine climbing subgroup 13-07F	5.0 Grapes		5.0	Canada 3.5 Taiwan 1.0

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Boscalid + Kresoxim-methyl	Collis	5.0	28	5.0	28	5.0	5.0	5.0 Fruit, small, vine climbing subgroup 13-07F	5.0 Grapes		5.0	Canada 3.5 Taiwan 1.0
		0.5	28	0.5	28	1.5	1.5	1.0	1.0 Grape		1.5	
Botanical Extract/ Plant Acid (Ascorbic acid; Citrus extract)	Bestcure	0.01	0	0.01	0	0.01	No MRL required (as L-Ascorbic acid)	Exp.	-		-	
Botanical extracts (Natural pyrethrin)	Xterminator	1.0	0	1.0	0	1.0	1.0	Applied to growing crops Exp./ Postharvest 1.0	-		-	China- India - Indonesia - Iran - Israel - Malaysia (0.01) Mauritius - Taiwan 0.3 Thailand - Vietnam -
Bromopropylate	Capacity 500 EC Ripple 500 EC Flair	1.0	21	0.01	Not later than 80% flowering	0.01	0.01	-	2.0 Grape		2.0	
Cadusafos	Rugby 10 ME Rugby 10 G Rugby	≤ 0.01	0	≤ 0.01	0	0.01	0.01	-	-		-	Oman restricted use

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Captab/Captan	Captab WP Thor 500 WP Sharda Captan 800 WG	15.0	DP-14 WP-** 6 Weeks, 4-6 mm berry size	0.03	Not after flowering	0.03	0.03	25.0	25.0 Grapes		25.0	Oman prohibited use (Banned chemical - Vietnam MARD - Circular 3/2016/TT-BNNPTNT) 25.0 (In accordance with Codex Standards)
	MERPAN® 80 WDG Captan 800 WG		4-6 weeks									
Carbaryl	Carbaryl 850 WP	2.5	DP-14 WP-**	0.01	Do not apply after full bloom	0.01	0.01	10.0	-		-	Oman prohibited use
	Carbadust 50 DP Sevin XLR Plus 480 SC Avi Carbo DP											
Carbendazim	Ag-Carbendazim 500 SC Zimbo	1.0	4-6 weeks before harvest and commencement of flowering	0.3	Do not apply after commencement of flowering	0.3 (Unpublished PLAN/2022/2853 D089819/02 proposed new MRL 0.01)	0.3	-	3.0 Grape		3.0	Oman prohibited use
Chlorantraniliprole	Altacor Coragen	1.0	3	1.0	3	1.0	1.0	2.5 Fruit, small, vine climbing, except fuzzy kiwifruit, subgroup 13-07F	1.0 Grapes		1.0 Berries and other small fruits	Israel 0.4
Chlorfenapyr	Saber 360 SC Savage 360 SC Sergeant Hunter 24 SC	0.5	80	0.01	96 Before flowering	0.01	0.01	0.01	-		-	
	Plumett				Before beginning of flowering							

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Chlorpyrifos *dormant application	Lirifos 480 EC Chlorban EC Agropyrifos 480 EC Pyrinex 480 EC Klub M5 Chlorpyrifos Pyrinex 250 CS Chlorifos Chlorpyrifos 480 EC Chlorpyrifos 480 EC (L6272) Chlorpyrifos 480 EC	0.5	Dormant application and also stem treatment for WG formulation	≤ 0.01	Dormant application and stem treatment for Dursban 75 WG only	0.01	0.01	-	0.5 Grapes		0.5	Oman restricted use
Clothianidin Note: EU authorisation amendment/ possible related MRL implications pending.	Samurai 20SC	0.01	90 Apply not later than 80% bud burst	0.01	90 Apply not later than 80% bud burst	0.7 EU MRL 0.01 from 07/03/2026 EU Commission Regulation 2023/334	0.7	0.6	0.07 Berries and other small fruits		0.7	

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Copper (Cu) Oxychloride and other Cu salts including Cupric hydroxide	CungFu	20.0	DP-3 WP**	20.0	DP-3 WP- Not after pea berry size	50.0	50.0	Exp.	5.0 Grapes	DP - 14 WP - 5mm berry diameter	-	China - Hong Kong - Indonesia - Israel - Malaysia Exp Switzerland 15.0 Taiwan Exp. Vietnam -	
	Fungi Flow												
	Copper Oxychloride WP												
	Nordox 86% WG												
	Cuprofix Disperss												
	Demildex												
	Cuprofix 30 Disperss												
	Cuprofix Ultra												
	Liquicop												
	Kocide 2000												
	Copsul Dust												
	Copper Count-N												
	Coppasulfa												
	Coprox WP												28-42 days
	Coprox Super												
	Nanogreen SC												
	Copper-Flow-Plus												4-6 weeks
	Farmag Cu Super												
	Farmag Copper Oxychloride												
	Copro Flow S												
	Copflo Super												
	Copstar 120 SC												
	Copper Clear												
Farmag Hydroxy													
Copmaxx													
Copper Oxychloride Super													
Royal Blue													
Tozeb Flo													
Tozeb WP													
Cupra Super													
Copper Kill SC													
FUNGURAN OH													
CUPROZIN 35WP													
Copperman													

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Cyanamide	Dormex Deurbraak Bloomer Dorcy Cymex Cyan ALERT 520 SC Cymet Liberate	0.05	Dormant application only	0.01	Dormant application only	0.01	0.01	-	-		-	Oman prohibited use
Cyantraniliprole	Exirel 100 SE	1.0	10 Fruit fly bait application only	1.0	10 Fruit fly bait application only	1.5	1.5	-	-		-	Hong Kong - India 0.01 Indonesia - Israel - Iran - Malaysia 0.01 Mauritius - Oman 0.01 Saudi Arabia - Singapore - Taiwan - Thailand - Vietnam -
Cymoxanil	Curzate 600 WG	0.1	28 Do not apply after pea size	0.05	28 Do not apply after pea size	0.05	0.3	0.1	0.1		-	Indonesian - Israel - Iran - Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
	Cymox		4 – 6 weeks (Do not apply after pea size)		4 – 6 weeks (Do not apply after pea size)							
	Vidac Flo		21		21							

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Cymoxanil + Mancozeb	Controller Cymax M WP Cymoxazeb WP Fungarrest Micexanil Zetanil M Cymostar 760 WP	0.1	4 – 6 weeks (Do not apply after pea size)	0.05	4 – 6 weeks (Do not apply after pea size)	0.05	0.3	0.1	0.1		-	Indonesia - Israel - Iran - Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
		3.0				5.0 (as CS2)	5.0	1.5	0.1 (Grapes, as Mancozeb) 5.0 (Grapes, as Dithiocarb.)		5.0 (Dithiocarb.)	Oman prohibited use
Cymoxanil + Famoxadone	Equation Pro	0.1	28	0.05	28	0.05	0.3	0.1	0.1		-	Indonesia - Israel - Iran - Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
		1.0				2.0 Unpublished PLAN/2023/145 D087941/02 proposed new MRL 0.01)	2.0	2.5	2.0 Grapes		2.0	Canada (0.1)

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Cymoxanil + Folpet	SIANA 374 WG TANGOFOL 374 WG	0.1	4-6 weeks Not later than pea-berry stage	0.05	42 Not later than pea- berry stage	0.05	0.3	0.1	0.1		-	Indonesia - Israel - Iran - Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
		15.0				0.6	0.6	50.0 (import)	0.02 Grapes		10.0	Iran Suspended pesticide Oman prohibited use Taiwan prohibited - 0.00
Cypermethrin	Cyperin ADAMA CYPERMETHRIN Polytrin 200 EC Ag-Cypermethrin 200 EC Kemprin 200 EC Farmag Cypermethrin Sipermetrien Cymet Cypermethrin EC	0.05	28	0.05	28	0.5	0.5	-	0.5 Grapes		0.2	Oman restricted use
Cyprodinil	As part of Switch Choir 500 WDG Chant 500 WDG As part of Cyprocide WG As part of Elite 625 WDG As part of Solana SC	0.5	28	0.5	28	3.0	3.0	3.0 Fruit, small, vine climbing, sub-group 13-07F	5.0 Grapes		3.0	

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Deltamethrin	Delta-Thrin 25 EC Decis Forte 100 EC Ag-Deltamethrin 25 EC Celtis 25 EC Servus (EC) Delmet 250 EC	0.1	EC-28	0.1	EC formulation-28	0.2	0.2	- (0.05 - All food/feed items)	0.2 Grapes		0.2	Mauritius 0.05 Singapore 0.05
Dichlorvos	Divos 1000 EC Dichlorvos EC Desta 100 EC Devipan 100 EC DDVP Dichlorvos 1000 EC	0.1	7	≤ 0.01	14	0.01	0.01	0.5	0.05 Grapes		-	Oman prohibited use
Difenoconazole	Score Sharda Difenconazole 250 EC Divino 250 EC Pronto 250 EC D-ZOLE Defender 250 EC Sterin 250 EC Farmag Difenconazole 250 EC Navigator 250 EC	0.2	28	0.2	28	3.0	3.0	3.0 Fruit, small, vine climbing, except fuzzy kiwifruit, subgroup 13-07F	0.5 Grapes		3.0	Indonesia 0.1 Saudi Arabia 0.1
Dimethomorph	Sovrin Flo Manifesto 500 SC	5.0	56	3.0	56 Max. 3 applications no later than 5 mm berry diameter	3.0	3.0	3.0 Grape	3.0 Grape		3.0	Hong Kong 2.0 India 2.0 Indonesia 2.0 Israel 0.5 Saudi Arabia 2.0

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Dimethomorph + Folpet	Sphinx Extra Dipet WG	5.0	56 Do not use after pea berry size	3.0	56 Do not use after pea berry size	3.0	3.0	3.0	3.0		3.0	Hong Kong 2.0 India 2.0 Indonesia 2.0 Israel 0.5 Saudi Arabia 2.0
		15.0		6.0		6.0	6.0	50.0 (import)	0.02 Grapes		10.0	Iran Suspended pesticide Oman prohibited use Taiwan prohibited - 0.00
Dimethomorph + Mancozeb	Acrobat WG Dimethozeb 690 WP Vimethozeb 690 WP	5.0	56	3.0	56 Max. 3 applications no later than 5 mm berry diameter	3.0	3.0	3.0 Grape	3.0 Grape	Not later than one week after flowering	3.0	Hong Kong 2.0 India 2.0 Indonesia 2.0 Israel 0.5 Saudi Arabia 2.0
		3.0				5.0 (as CS2)	5.0 (as CS2)	1.5	0.1 (Grapes, as Mancozeb) 5.0 (Grapes, as Dithiocarb.)		5.0 (Dithiocarb.)	Oman prohibited use Thailand 2.0

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Dithianon	Alaris WG Detect 400 SC Inspect 400 SC D-Fence 700 WG NUGGET 660 WDG SENSE 660 WDG	3.0	21	3.0	21	3.0	3.0	3.0	3.0		2.0 (Table grapes)	Canada (0.1) China 2.0 [India 2.0] Israel 2.0 [Iran 2.0] [Japan 2.0] [Malaysia 2.0] [Mauritius 2.0] [Oman 2.0] [Singapore 2.0] Taiwan 0.2 [Thailand 2.0] Vietnam 2.0
Eamectin benzoate	Warlock 19.2 EC	0.05	7	0.04	14	0.04	0.05	-	0.05		0.03	China 0.03 Hong Kong - [India 0.03] Indonesia 0.03 [Iran 0.03] [Malaysia 0.03] [Mauritius 0.03] [Oman 0.03] Saudi Arabia 0.03 [Singapore 0.03] Taiwan 0.03 Thailand 0.005 Vietnam 0.03
Esfenvalerate	Sumi-alpha	0.05	28	0.05	28	0.3	0.3	-	0.1 Grapes		-	India - Indonesia - Malaysia (0.01) Mauritius - Saudi Arabia - Thailand - Vietnam -
Ethephon	Ethapon Ethephon 480 SL	5.0	Not later than 5% berry colouring	1.0	Not later than 5% berry colouring	1.0	1.0	2.0	1.0		0.8	[India 0.8] [Iran 0.8] [Malaysia 0.8] [Mauritius 0.8] [Oman 0.8] [Singapore 0.8]

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False codling moth granulovirus	Cryptex GraTham Cryptogran	-	0	-	0	-	-	-	-		-	
Fenamidone * also refer to mancozeb	No-Blite (Mancozeb note)	1.0	49	≤ 0.01	Do not apply after full bloom	0.01	0.01	1.0 (imported)	-		0.6	Oman Mancozeb - Prohibited use
Fenamiphos	Atador FarmAg Fenamiphos 400 EC Fenamiphos EC	0.05	100	0.01	100	0.01	0.03	0.1 (Import tolerance)	-		-	Hong Kong - India - Indonesia - Iran - Japan 0.06 Malaysia (0.01) Mauritius - Oman restricted use Thailand - Vietnam -
	Fenamiphos 400 EC Nemacur 100 GR Nemacur 400 EC				Contact relevant Ag-Chem company to confirm							
Fenzaquin	Pride 200 SC Vanity 200 SC Superior 200 SC	0.2	63	0.01	Contact relevant Ag-Chem company to confirm	0.01	0.2	0.7 Fruit, small vine climbing, except fuzzy kiwifruit, subgroup 13-07F	0.01 Grapes	Apply before onset of flowering	-	Canada (0.1) China - Hong Kong - India - Indonesia - Iran - Israel - Japan - Malaysia (0.01) Mauritius - Singapore - Taiwan 0.1 Thailand - Vietnam -
Fenhexamid	Teldor 500 SC Electron 500 SC Femida 500 EC Provider	5.0	3	5.0	3	15.0	15.0	4.0 Fruit, small, vine climbing, sub-group 13-07F	15.0		15.0	Canada 4.0 Israel 4.0 Taiwan 4.0

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Fenpyroximate	Lesson 50 EC	0.1	40	0.1	40	0.3	0.3	1.0 Fruit, small, vine climbing, sub-group 13-07F	0.3		0.1	Israel 0.05
Fipronil +	Antset 200 SC Sunset 200 SC	0.01	28	0.005	Dormant and stem application only	0.005	0.005	-	-		-	Oman restricted use Taiwan 0.001
Lambda-cyhalothrin (Dormant - Trunk treatment)		0.2				0.08	0.08	0.01	0.15		0.2 (Cyhalothrin, Berries and other small fruit)	Oman restricted use
Fludioxonil	As part of Switch As part of Cyprocide WG As part of Elite 625 WDG Target 200 WDG As part of Solana SC	0.5	28	0.5	28	5.0	5.0	2.0 Fruit, small, vine climbing, sub-group 13-07F	2.0 Grapes		2.0	

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Fluopicolide + Fosetyl-AI	Profler	2.0	28	2.0	28	2.0	2.0	2.0	2.0 Grapes		2.0	Canada 1.4 Switzerland 1.0
		25.0		25.0		100.0 (Unpublished PLAN/2023/138 proposes to change the residue definition from 'Fosetyl-AI (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl)' to 'phosphonic acid and its salts, expressed as phosphonic acid', with the current MRL remaining based on the new residue definition.	100.0	10.0	0.8		60.0	China 10.0 Hong Kong 10.0 Israel 5.0 India 10.0 Taiwan 20.0
Flusilazole	Flustar WG	0.05	21	0.01	Contact relevant Ag-Chem company to confirm	0.01	0.01	-	0.2 Grapes		0.2	

MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS

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Flutriafol + Tebuconazole	Topguard 300 SC	0.05	28	0.05	28	0.8	0.8	1.5	0.05		0.8	Hong Kong -
		0.5		0.5		0.5		6.0	2.0 Grapes			
Fluopyram	Luna Privilege	2.0	3	2.0	3	2.0	1.5	2.0 Fruit, small, vine climbing, sub-group 13-07F	1.0 Grapes	Contact relevant Ag-chem company to confirm	2.0	GB/UK 1.5 Israel 0.4
Fluopyram + Tebuconazole	Luna Experience	2.0	Do not apply after the berries have reached pea berry stage	2.0	Do not apply after the berries have reached pea berry stage	2.0	1.5	2.0 Fruit, small, vine climbing, sub-group 13-07F	1.0 Grapes	Not later than 5mm berry diameter	2.0	GB/UK 1.5 Israel 0.4
		0.5		0.5		0.5		6.0	2.0 Grapes		6.0	
Folpet	Fortune 500 SC FOLPAN® 80 WDG	15.0	DP-3 WP-** Do not use after 5mm berry diameter	6.0	Do not use after 5mm berry diameter	6.0	6.0	50.0 (import)	0.02 Grapes		10.0	Iran Suspended pesticide Oman prohibited use Taiwan prohibited use
	Figure 500 SC Farm-Ag Folpet 500 SC Valeo 500 SC Folpan 500 SC		Not after the pre-blossom stage		Not after the pre-blossom stage							

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Forchlorfenuron	Sitofex Berrymax Ambitious	0.05	Not required when used as directed	0.01	Not required when used as directed	0.01	0.01	0.03	-		-	
Formetanate	Dicarzol	0.05	80	0.05	80	0.1	0.1	-	-		-	China - Hong Kong - India - Indonesia - Iran - Israel - Japan - Malaysia (0.01) Mauritius - Saudi Arabia - Singapore - Taiwan - Thailand - Vietnam -
Fosetyl-AI *also refer to fluopicolide	Aliette 800 WG Profler * Fostonic 80 WP	25.0	28	25.0	28 Do not apply after 5 mm berry diameter	100.0 (Unpublished PLAN/2023/138 proposes to change the residue definition from 'Fosetyl-AI (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl)' to 'phosphonic acid and its salts, expressed as phosphonic acid', with the current MRL remaining based on the new residue definition.	100.0	10.0	0.8 Grapes as Aluminium Phosetyl	Do not apply after 5 mm berry diameter	60.0	Canada (0.1) China 10.0 Hong Kong 10.0 India 10.0 Israel 5.0 Taiwan 20.0

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Furfural	Crop Guard	0.1	0	≤0.01	0	1.0	1.0	-	-		-	
Gamma-cyhalothrin	Vantex 60 CS	0.2	28	0.08	Contact relevant Agchem company to confirm	0.08 Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (F)	0.08 Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (F)	0.01	-	Contact relevant Agchem company to confirm	0.2 (cyhalothrin, Berries and other small fruit)	Oman restricted use India 0.05
Gibberellins	Falgro Tablets Falgro 20 SP Falgro 4 SL Gibb Liquid 4	0.2	Not later than 5mm berry diameter	0.2	Not later than 5mm berry diameter	No MRL required	No MRL required	Exp.	RNR (Exp.)		-	China - Hong Kong - India - Indonesia - Iran - Japan 0.1 Israel - Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
	ProGibb 4% ProGibb 40%		No later than 14mm berry diameter		No later than 14mm berry diameter							
Hexaconazole	Optan SC Richter	0.1	7	0.01	Contact relevant Ag-Chem company to confirm	0.01	0.01	-	-		-	

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Imidacloprid Note: EU authorisation amendment/ possible related MRL implications pending.	Warrant 350 SC Warrant 70 WG Imidacloprid 350 SC Confidor 70 WG Kohinor 350 SC Cast 700 WDG Emit 700 WDG Provado 350 SC Sharda Imidacloprid 350 SC Imidor 350 SC Apache Gold 350 SC Punto 350 SC Imidor 350 SC Imirod 350 SC	0.05	112	0.05	112	0.7	1.0	1.0	1.0		1.0	Oman restricted use
Indoxacarb Note: EU authorisation amendment/ possible related MRL implications pending.	Steward Steward 150 EC Doxstar flo Addition 150 EC Advance 150 EC Margin 300 WDG Session 300 WDG InCide 300 WG	2.0	14	2.0	Not to be used on export fruit as per instruction by the registration holder/s Consult relevant exporter/informed advisor for the relevant tolerance	2.0 Unpublished PLAN/2023/242 D087938/02 proposed new MRL (0.01)	2.0 (Proposed withdrawal)	2.0 Fruit, small vine climbing, except fuzzy kiwifruit, subgroup 13-07F	2.0 Grapes		2.0	Canada (0.1) Israel 1.0 Taiwan 0.01

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Iprodione	Taurus 500 SC Iprodione 500 SC	5.0	7	0.01	Do not use (if exporting to EU) Contact relevant Ag-Chem Company to confirm	0.01	0.01	60.0	10.0 Grapes		10.0	Iran -
	Rovral Aquaflo Prodione IproFlo Pickle 500 SC Iprone 500 SC		3									
	Iprodione 255 Rovral Flo*		Do not apply after pea berry stage									
Iprovalicarb	Argento	0.5	28 Do not apply after 5mm berry diameter	0.5	28 Do not apply after 5mm berry diameter	2.0	2.0	2.0 (import)	-		-	Canada (0.1) China - Hong Kong - India - Indonesia - Iran - Israel 0.05 Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
Kresoxim-methyl	Vista Flo Ardent 50 SC	0.5	14	0.5	14	1.5	1.5	1.0	1.0 Grape		1.5	
	Kreso WDG Collis (+ Boscalid)		28		28							

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Lambda – cyhalothrin	Karate EC Karate Zeon Judo 50 EC Lambda 50 EC Ag-Lambda 50 EC Lambda EC Lambda Cyhalothrin 50 Attacke Lamdex 5 EC Karis 5 CS Lamdex 5 CS	0.2	28	0.08	Contact relevant Ag-Chem Company to confirm	0.08	0.08	0.01	0.15 Grapes	Contact relevant Ag-Chem Company to confirm	0.2 (cyhalothrin, Berries and other small fruit)	Oman restricted use India 0.05
Mancozeb Note: EU authorisation amendment/ possible related MRL implications pending. *also refer to metalaxyl	Curzate Pro Newzeb 800 WP Unizeb WP Tridex WP Farmag Mancozeb 800 WP Penncozeb WG Pennfluid 420 SC Crater MX 700 WP Metastar 700 WP Villa Unizeb 750 WDG Tozeb Flo Tozeb WP Villa Unizeb 800 WP Mancozeb 800 WP (L9169) Dithane M-45 800 WP NT Dithane M-45 800 WP Dithane 750 WG Neotec Ventum 800 WP No-Blite Mancozeb 800 WP Vondozeb Tsumeb	3.0	Not after 5mm berry diameter 56 days 4-6 weeks	3.0	Not after 5mm berry diameter	5.0 (as CS ₂)	5.0 (as CS ₂)	1.5	0.1 (Grapes, as Mancozeb) 5.0 (Grapes, as Dithiocarb.)	Not later than one week after flowering	5.0 (Dithiocarb.)	Oman prohibited use Thailand 2.0
* also refer to Fenamidone and Fosetyl-AI												

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*also refer to benthialavdicarb *also refer to metalaxyl	Newzeb 455 SC Valbon WG+ MILOR MZ Milor700 WP Metazeb 700 WP											
* also refer to mandipropamid	Pergado MZ Newzeb 750 WDG Mancozeb (L7352) Zenith 750 WP											
Mandipropamid *also refer to mancozeb	Pergado MZ	1.0	Not after 5mm berry diameter	1.0	Not after 5 mm berry diameter	2.0	2.0	1.4 Fruit, small vine climbing, except fuzzy kiwifruit, subgroup 13-07F	2.0 Grapes		2.0	Oman Mancozeb - Prohibited use
Mandipropamid +	Pergado F	1.0	4-6 Weeks before harvest (when berries are pea size)	1.0	4-6 Weeks before harvest (when berries are pea size)	2.0	2.0	1.4 Fruit, small vine climbing, except fuzzy kiwifruit, subgroup 13-07F	2.0 Grapes		2.0	Oman Mancozeb - Prohibited use
Folpet		15.0		6.0		6.0	6.0	50.0 (import)	0.02 Grapes		10.0	Iran Suspended pesticide Oman prohibited use Taiwan prohibited use
Maneb	Mangle SC Vandal	3.0	4-6 weeks	3.0	4-6 weeks	5.0 (as CS ₂)	5.0 (as CS ₂)	-	- 5.0 Grape, Dithiocarb.		5.0 (Dithiocarb.)	Oman prohibited use

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Meptyldinocap	Karathane Star 350 EC	0.5	Use only before blossom	0.2	Contact relevant Ag-chem company to confirm	0.2	1.0	0.2	-		0.2	Canada (0.1) China 0.2 Hong Kong 0.2 [India 0.2] Indonesia 0.2 [Iran 0.2] Israel 0.1 [Malaysia 0.2] [Mauritius 0.2] [Oman 0.2] Saudi Arabia 0.2 [Singapore 0.2] Switzerland - Taiwan - [Thailand 0.2] Vietnam 0.2
Mercaptothion/ Malathion	Datathion Mercaptothion 500 EC Kickback 700 MZ Harrier 500 EC Insecto 500 EC	2.0	10	0.02	10 Never apply bait to bunches	0.02	0.02	8.0	5.0 Grapes		5.0	Israel -
Metalaxyl-M (Mefenoxam) * also refer to Mancozeb	Ridomil Gold Pepite MILOR MZ	1.5	56 (Do not apply after flowering)	1.5	Not after pea berry stage	2.0 (Unpublished PLAN/2023/326 D089877/02 proposed new MRL 1.5)	2.0	2.0	2.0 Grapes		1.5	China 1.0 Hong Kong 1.0 India 1.0 Indonesia 1.0 Israel 1.0 Japan 1.0 Oman Mancozeb - Prohibited use Saudi Arabia 1.0 Singapore 1.0 Thailand 1.0 Vietnam 1.0

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Metarhizium anisopliae ICIPE 69	Real Metarhizium	-	0	-	0	-	-	Exp.	-		-	
Methidathion	Suprathion 420 EC Arythion 420 EC Methidathion 420 EC	0.2	EC-8	0.02	Up to flowering only	0.02	0.02	-	1.0 Grapes		1.0	Iran Banned pesticide Oman prohibited use
Metrafenone	Vivando	0.5	28	0.5	28	7.0	7.0	4.5	5.0 Grapes		5.0	Japan (0.01)
Mevinphos	Phosdrin 500 SL	0.2	7	0.01	Not later than 5mm berry diameter	0.01	0.01	-	-		-	Oman prohibited use
Myclobutanil	Master 125 EC	0.2	14	0.2	14	1.5 Unpublished PLAN/2023/194 D087773/02 proposed new MRL 0.9 is maintained based on Codex - CXLs)	1.0	1.0	1.0		0.9	
Myrothecium verrucaria* strain AARC-0255 fermentation solids and solubles	DiTera	Exp.	-	Exp.	-	-	-	Exp.	-		-	

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Oxamyl	Vydate SL Platoon 310 SL Stetson 310 SL	-	Dormant spray before bud burst	≤0.01	Dormant spray before bud burst	0.01 Unpublished Sante PLAN/2023/947 proposed MRL 0.001	0.01	-	-		-	Oman restricted use
Penconazole	Topaz 200 EW Excalibur 200 EW Pencomax EW Captain Avert 200 EW Palette® 200 EW	0.2	14	0.2	14	0.5	0.5	-	0.3 Grapes		0.4	Canada (0.1)

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Phosphorous acid	Rootex 400 SL Phosphite 400 SL Ag-Phos 400 SL Fighter Brilliant 300 SL Brilliant SL Hyperphos 400 SL Rootmaster 200 SL Rootmaster 400 SI Hygrophos 400 PhosMaxx PhosPlus Phosguard 200 SL Phosguard 400 SL Mariphos 400 SL Phostemic 400 SL Inteli-Phite	25.0	28	25.0	28	100.0 (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl) (Unpublished PLAN/2023/138 proposes to change the residue definition from 'Fosetyl-AI (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl)' to 'phosphonic acid and its salts, expressed as phosphonic acid', with the current MRL remaining based on the new residue definition.	100.0 (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl)	Exp.	-		60.0 (Grapes, as Fosetyl-al)	China 10.0 (Temporary MRL, as Fosetyl-AI) Hong Kong 10.0 as Fosetyl-AI India 10.0 as Fosetyl-AI Israel 5.0 as Fosetyl-AI Taiwan 20.0
Potassium bicarbonate (also known as potassium hydrogen carbonate)	Agri-Cure SP	-	0	-	0	No MRL required	-	Exp.	-		-	

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Potassium phosphite +	K-Phite Phitemaxx	25.0	28	25.0	28	100.0 (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl) (Unpublished PLAN/2023/138 proposes to change the residue definition from 'Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl)' to 'phosphonic acid and its salts, expressed as phosphonic acid', with the current MRL remaining based on the new residue definition.	100.0 (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl)	Exp.	-		60.0 (Grapes, as Fosetyl-al)	China 10.0 (Temporary MRL, as Fosetyl-Al) Hong Kong 10.0 as Fosetyl-Al Israel 5.0 as Fosetyl-Al Taiwan 20.0
Salicylic acid		-				No MRL required					-	

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Potassium phosphite + Phosphorous acid	SBF	25.0	28	25.0	28	100.0 (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl) (Unpublished PLAN/2023/138 proposes to change the residue definition from 'Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl)' to 'phosphonic acid and its salts, expressed as phosphonic acid', with the current MRL remaining based on the new residue definition.	100.0 (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl)	Exp.	-		60.0 (Grapes, as Fosetyl-al)	China 10.0 (Temporary MRL, as Fosetyl-Al) Hong Kong 10.0 as Fosetyl-Al Israel 5.0 as Fosetyl-Al Taiwan 20.0
Procymidone	Hit 500 SC Sumisclex SC	5.0	5 28	0.01	Do not apply after blossom	0.01	0.01	-	5.0 Grapes		-	

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Profenofos	Profenofos 500 Selefos Selecron	-	Early spring application only, prior to flowering	≤ 0.01	Early spring application only, prior to flowering	0.01 (Berries and small fruits)	0.01	-	-		-	Oman prohibited use
Proquinazid	Talendo	0.5	28	0.5	28 Max. 3 applications	0.5	0.5	0.5 Import tolerance	0.5 Grape		-	China - Hong Kong - India - Japan - Indonesia - Iran - Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
Proquinazid +	Associate 240 EC	0.5	28	0.07	28	0.5	0.5	0.5 Import tolerance	0.5 Grape	Contact relevant Ag-chem company to confirm	-	China - Hong Kong - India - Japan - Indonesia - Iran - Malaysia (0.01) Mauritius - Singapore - Thailand - Vietnam -
Tetraconazole						0.07		0.2 Small fruit vine climbing, except fuzzy kiwifruit, subgroup 13-07F	xport			China - India - Indonesia - Iran - Israel 0.05 Japan 0.2 Malaysia (0.01) Mauritius - Saudi Arabia 0.2 Singapore - Thailand - Vietnam -

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Prothiofos	Tokuthion® 960 EC	1.0	60	≤ 0.01	Use only during dormancy period before budswell	0.01	-	-	0.1 Grapes		-	
Pydiflumetofen (Adepidyn)	Miravis	2.0	7	0.01	Contact relevant Ag-Chem company to confirm	0.01	-	1.5	-		1.5 Small fruit vine climbing	
Pyraclostrobin	Cabrio Pyrax Constrictor 250 EC Pyrabin 250 EC Promoter 250 EC	0.5	28	0.3	Contact relevant Ag-Chem Company to confirm	0.3	1.0	2.0	2.0 Grape		2.0	
Pyrimethanil	Botrynil Scala 400 SC Pyrus 400 SC Support 400 SC Source 400 SC	5.0	35	5.0	35 Do not apply more than 2 sprays per season	5.0 (Unpublished PLAN/2023/2303 D093392/01 proposed new MRL 6.0)	5.0	5.0 Fruit, small, vine climbing, sub-group 13-07F	4.0 Grapes		4.0	[China 4.0] Hong Kong 4.0 Indonesia 4.0 [India 4.0] [Iran 4.0] Israel 2.0 [Malaysia 4.0] [Mauritius 4.0] [Oman 4.0] Saudi Arabia 4.0 [Singapore 4.0] Taiwan - Vietnam 4.0
	Protector 400 SC		7		7 Do not apply more than 2 sprays per season							

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Pyrimethanil + Fludioxonil	Tutor 500 SC	5.0	28	0.5	28	5.0 (Unpublished PLAN/2023/2303 D093392/01 proposed new MRL 6.0)	5.0	5.0 Fruit, small, vine climbing, sub-group 13-07F	4.0 Grapes		4.0	[China 4.0] Hong Kong 4.0 Indonesia 4.0 [India 4.0] [Iran 4.0] Israel 2.0 [Malaysia 4.0] [Mauritius 4.0] [Oman 4.0] Saudi Arabia 4.0 [Singapore 4.0] Taiwan - Vietnam 4.0
		0.5						2.0 Fruit, small, vine climbing, sub-group 13-07F	2.0 Grapes			
Quinoxifen	Proxima FABLE 250 SC LORE 250 SC	1.0	21	1.0	21	1.0	1.0	2.0 Fruit, small, vine climbing, sub-group 13-07F	2.0 Grape		2.0	Israel 0.5
S-Absciscic Acid	ProTone Excelero Intensify Powder	Exp.	-	≤ 0.01	-	No MRL required	No MRL Required	Exp.	-		-	Japan -

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Spinetoram	Delegate 250 WG	0.5	3	0.4	14	0.4	0.5	0.5 Fruit, small, vine climbing, except fuzzy kiwifruit, subgroup 13-07F	-		0.3	China 0.3 [Hong Kong 0.3] Israel 0.1 Indonesia 0.3 [Iran 0.3] [Malaysia 0.3] [Mauritius 0.3] [Oman 0.3] Saudi Arabia 0.3 [Singapore 0.3] [Thailand 0.3] Vietnam 0.3
Spinosad	Tracer 480 SC SPINOSIN 480 SC	0.1	28	0.1	28 Max. 4 applications	0.5	0.5	0.5 Fruit, small, vine climbing, except fuzzy kiwifruit, subgroup 13-07F	0.5 Grapes		0.5	
	Entrust Naturalyte 800 WP		42									
	GF-120 NF		0									
Spinosad + Methyl eugenol	STATIC Spinosad ME	0.1	1	0.1	1	0.5	0.5	0.5 Fruit, small, vine climbing, except fuzzy kiwifruit, subgroup 13-07F	0.5 Grapes		0.5	
		-		-		No MRL required	-	-	-		-	
Spirotetramat	Movento 240 SC Harvest Spirotetramat 240 SC Spiromat 240 SC	1.0	Do not apply later than the pea-berry stage of the crop	1.0	Do not apply later than the pea-berry stage of the crop	2.0	2.0	1.3 Fruit, small, vine climbing, except fuzzy kiwifruit, subgroup 13-07F	2.0 Grapes		2.0	Israel 0.5

MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS

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Spiroamine	Prosper 500 EC Potential 500 EC Flourish 500 EC Spirox 500 EC	1.0	Not after commencement of flowering	0.6	Not after commencement of flowering	0.6	0.6	1.0 (import)	2.0 Grape		-	China - India - Indonesia - Iran - Israel 0.05 Malaysia (0.01) Mauritius - Singapore - Taiwan 0.5 Thailand - Vietnam -
	Spiral 500 EC		21									
Sulfoxafloz	Closer 240SC	1.0	28	1.0	28	2.0	2.0	2.0 Fruit, small, vine climbing, except fuzzy kiwifruit, subgroup 13-07F	-		2.0	Hong Kong - Israel 0.5
Sulphur	Thiovit Jet Flowable Sulphur Cosavet Dusting Sulphur Sulfostar Sunflo 800 SC Sulfomaxx Striker Ciplapol S 320	50.0	DP-0 WP-**	50.0	DP-0 WP-** Not after small pea (5mm) berry size	No MRL required	No MRL Required	Exp.	RNR (Exp.)		-	China - India - Indonesia - Iran - Israel - Malaysia Exp. Mauritius No MRL required Taiwan Exp. Thailand - Vietnam - Singapore -
	4 - 6 weeks											
	Striker SC Microthiol Special Sulphur 800 WDG Kumulus WG		2 weeks									

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	Tosul WG Ensign Sulphur 800 WG		Do not apply later than the pea-size stage		Do not apply later than the pea-size stage							
	Copsol Dust		3		3							
	Sulfoman		6 Weeks									
Sulphur +	SulfoPrime 810 SC	50.0	6 Weeks	0.5	6 Weeks	No MRL required	No MRL Required	Exp.	RNR (Exp.)		-	
Tebuconazole		0.5				0.5	0.5	6.0	2.0 Grapes		6.0	
Tea tree plant extract	Timorex Gold	-	-	-	-	No MRL required	No MRL required	-	-		-	
Tebuconazole * also refer to Trifloxystrobin	Flint Max	2.0	Do not apply after pea-berry stage (4 to 6 weeks prior to harvest)	0.5	Do not apply after 6 - 8 mm berry diameter. Do not apply more than 3 sprays per season	0.5	0.5	6.0	2.0 Grapes		6.0	
	Riza 250 EW TebuCure 250 EW		42		42							
	Corona Pro*		Do not apply after pea-berry stage		Do not apply after pea-berry stage							

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Tetraconazole	Domark 100 EC Tetris EC Tetris EW	0.5	14	0.07	14	0.07	0.5	0.2 Small fruit vine climbing, except fuzzy kiwifruit, subgroup 13-07F	-		-	Canada 0.2 China - India - Indonesia - Iran - Japan 0.2 Malaysia (0.01) Mauritius - Saudi Arabia 0.2 (USA as lowest limit) Singapore - Vietnam -
Thiamethoxam Note: EU authorisation amendment/ possible related MRL implications pending.	Actara SC Thiatox 250 WDG Thiamex 250 WDG Thiamex 25 WG	-	Apply within one month after harvest	-	Apply within one month after harvest	0.4 EU MRL 0.01 from 07/03/2026 EU Commission Regulation 2023/334	0.4	0.2 Fruit small, vine	0.1		0.5 Berries and small fruit	
Thiram Note: EU authorisation amendment/ possible related MRL implications pending.	Taminco Thiram Granuflo 80%	5.0	48	0.05 (as thiram)	Not after flowering	0.05 (as thiram); 5.0 (as CS2)	0.1 (as thiram); 5.0 (as CS2) (GB MRL Decision Number: GB MRL 2023/011 - MRL 0.05, date of adoption 14/06/2023, entry into force from 14/12/2023) - As Thiram	-	- 5.0 (Dithiocarb.)	Not after flowering	5.0 (Dithiocarb.)	India 3.0 as Dithiocarb. Oman restricted use
Triadimenol	Shavit 250 EC	1.0	14	0.01	Before blossom only	0.01	0.3	-	2.0 Grapes		0.3	

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Thrichoderma atroviride	Eco-77	-	-	-	-	No MRL required	-	-	-		-	-
Trichoderma asperellum TRC900	Real Trichoderma	-	0	-	0	No MRL required	-	Exp.	-		-	
Trifloxystrobin *also refer to Tebuconazole	Consist 50 WG Flint Max Connect 500 WDG Unite 500 WDG Aztec 500 SC	0.5	4 to 6 weeks (to avoid visible residues)	0.5	Not later than pea berry (5mm) berry diameter	3.0	3.0	2.0 Fruit, small vine climbing, except fuzzy kiwifruit, subgroup 13-07F	5.0 Grapes		3.0	
	Corona Pro*		Do not apply after pea-berry stage		Do not apply after pea-berry stage							
Valifenalate + Mancozeb	Valis M JAVA M	1.2	42	1.0	42	1.0	0.3	5.0	-	Not later than one week after flowering	0.3	Taiwan -
		3.0				5.0 (as CS2)	5.0 (as CS2)	1.5	0.1 (Grapes, as Mancozeb) 5.0 (Grapes, as Dithiocarb.)		5.0 (Dithiocarb.)	Oman Prohibited use
Valifenalate + Folpet	Java F Valis F EMENDO F	1.2	42	1.0	42	1.0	0.3	5.0	-		0.3	Taiwan -
		15.0				6.0	6.0	50.0 (import)	0.02 Grape		10.0	Iran Suspended pesticide Oman prohibited use Taiwan prohibited use

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Zoxamide	Zoxium	2.0	28 Max. of 4 applications	2.0	28 Max. of 4 applications	5.0	5.0	5.0 Fruit, small vine climbing, except fuzzy kiwifruit, subgroup 13-07F	5.0 Grapes		5.0	