

MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS											
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Acetamiprid	Mospilan 20 SP Mospilan 20 SG	0.05	45	0.01	Not after beginning of flowering	0.01	0.2	-		-	
Aldicarb	Temik Sanacarb 150 GR	0.2	120	0.02	180 Apply within 30 days after harvest	0.02	-	-		0.2	Taiwan prohibited - 0.00
Alphacypermethrin	Bestox Alpha-Thrin 100 SC Universal Alpha-Thrin 100 SC Concord 100 SC Avalanche Fastac (EC & SC)	0.05	28	0.05  0.05	Contact relevant company to confirm  28 As confirmed by BASF for Fastac only	0.5 (Cypermethrin/ isomers)	-	Not authorised (Grapes)	Not after flowering	0.5 (as berries & other small fruit, as cypermethrin)	
Azoxystrobin	Quadris 50 WG	1.0	14	1.0	14	2.0	1.0	0.2 (Grapes)	Up to 5 mm berry diameter	-	China - India - Indonesia - Israel 0.6 Malaysia (0.01) Singapore - Vietnam -
Benomyl	Benomyl 500 WP Pilarben Spoton-B Spotless Demeter	1.0	Not after small pea berry size	0.3	Do not use after flowering	0.3	-	Not authorised (Grapes)	Do not use after flowering	3.0 (as carbendazim)	
Benthiavalicarb	Valbon WG	0.2	28	0.2	28	0.2	0.25 (grape import)	-		-	Canada (0.1) China - India - Indonesia - Israel 0.03 Malaysia (0.01) Singapore - Taiwan - Vietnam -
Beta-cyfluthrin	Buldock 050 EC	0.1	35	0.1	35	0.3 (Cyfluthrin/ isomers)	-	-		-	China - India - Indonesia - Israel - Malaysia (0.01) Singapore - Taiwan - Vietnam -

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Beta-cypermethrin	Akito	0.05	28	0.05	28	0.5	-	-	Extrapolation risk?? Cypermethrin 0.05 (Grapes)	0.5 (cypermethrin, berries & other small fruit)	
Boscalid	Cantus Collis (+ Kresoxim-methyl)	5.0	28	5.0	28	Max. 3 applications (Collis); Cantus max. 1 application	5.0	3.5	-	5.0	Canada 3.5 Taiwan 1
Bromopropylate	Acarol 500 EC	1.0	21	0.05	Not later than 80% flowering	0.05 (Enforced from 01/01/2009)	-	0.01 (Grapes)	-	2.0	Taiwan -
Cadusafos	Rugby 10 ME Rugby 10 G	≤ 0.01	0	≤ 0.01	0	-	-	-	-	-	
Captab/Captan	Captab 500 WP Kaptan WP Merpan 80 WDG Captab WP Thor 500 WP	15.0	DP-14 WP-**  6 Weeks, 4-6 mm berry size	0.02	Not after flowering	0.02	25.0	Not authorised (All food products) (Grapes)	Not after flowering	25.0	Taiwan - (Unpublished Draft MRL 5.0)
Carbaryl	Avi-Carbo Carbaryl Karbust 50 DP Karbust 850 WP Carbaryl 850 WP Sevin 850 WP Sevin XLR Plus	2.5	DP-14 WP-**	0.05	Do not apply after full bloom	0.05	10.0	Not authorised (Fruits - pomes, drupes and other croppers including citrus, tropical and subtropical [apples])	-	-	China - India - Israel - Malaysia (0.01)
Carbendazim	Folicur C 300SC	1.0	Not after commencement of flowering	0.3	Do not apply after commencement of flowering	0.3	-	Not authorised (Grapes)	Do not apply after commencement of flowering	3.0	
Chlorphenapyr	Hunter	0.5	80	0.05	96 Not later than 20% flowering	0.05	-	-	-	-	China - India - Indonesia - Israel - Malaysia (0.01) Singapore - Taiwan - Vietnam -

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Chlorpyrifos *dormant application	Chlorpyrifos 480 EC Chlorpyrifos EC Commander Dursban 75 WG Dursban EC Lirifos 480 EC Pyrifos 480 EC Pyrinex 480 EC Pyrinex 250 CS Phantom 480 EC	-	Dormant application and also stem treatment for WG formulation	≤ 0.01	Dormant application and stem treatment for Dursban 75 WG only	0.5	0.5	0.005 (Fruits - pomes, drupes and other croppers including citrus, tropical and subtropical [apples])		0.5	
Copper (Cu) Oxychloride and other Cu salts including Cupric hydroxide	Blitox Copper Flow Plus Copperoxychloride Copperoxychloride Ekstra Copperoxychloride WP Coprox Super Coprox WP Copsanil Cupravat 85 WP Cu-Sul Dust Demildex Funguran-OH Kocide 101 Cungfu Kocide 2000 Virikop Hydrox Koperchlor WP Rust Supercup Coppasulfa Nordox 86 WG Champion WP Fungi Flow Supacop	20.0	DP-3 WP**	20.0	DP-3 WP- Not after pea berry size	50.0	Exp.	5.0 (Grapes)	DP - 14 WP - 5mm berry diameter	-	China - Indonesia - Israel - Malaysia Exp Switzerland 15.0 Taiwan Exp.

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Cyanamide	Bloomer Dormex Dormex 520 SL Deurbraak Dorcy	0.05	Dormant application only	0.05	Dormant application only	0.05	-	-		-	China - India - Israel - Malaysia (0.01) Singapore - Taiwan - Vietnam -
Cymoxanil	Optimo 760 WP Milraz 76 WP Copcanil Cymax M WP Micexanil Zetanil M Fungarrest Cymoxazeb WP Curzate Pro Equation Pro	0.1	WP-**	0.1	WP - 5mm berry diameter WG - 28 days Max. 4 applications	0.2	0.1	0.1 (Grapes)		-	China - Israel - Malaysia (0.01) Singapore - Vietnam -
Cypermethrin	Avi-Sipermetrien EC Cypermethrin 200 EC Cypermethrin EC Cyperin Doodskoot Polytrin 200 EC Ripcord EC Sipermetrien	0.05	28	0.05	28	0.5	-	0.05 (Grapes)		0.5 (berries & other small fruit)	
Cyprodinil	As part of Switch	0.5	28	0.5	28	5.0	2.0	0.5 (Grapes)		3.0	
Deltamethrin	Servus Decis Decis EC Decis Forte Decistab Delta-Thrin 25 EC Deltamethrin 25 EC Universal Delta-Thrin 25 EC Deltametrien 25 EC Deltametrien EC	0.1	EC-28 SC-42	0.1	EC formulation-28 SC formulation-42	0.2	-	0.01 (Grapes)	Not later than 5mm berry diameter	0.2	Indonesia 0.05 Singapore 0.05 Vietnam 0.05

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Dichlorvos	DDVP 1000 EC Dedevap 1000 EC Devipan 100 EC Dichlorvos EC Divos B1 Nogos 1000 EC	0.1	7	≤ 0.01	14	0.01	-	0.05 (Grapes)		-	
Dimethomorph	Acrobat MZ Sovrin Flo	5.0	56	3.0	56 Max. 3 applications no later than 5 mm berry diameter	3.0	3.5 (import)	0.1 (Grapes)	Not after flowering	2.0	Canada (0.1) [China 2.0] [India 0.05] [Indonesia 2.0] Israel 0.1 [Malaysia 2.0] [Singapore 2.0] Switzerland 2.0 Taiwan 1.0 [Vietnam 2.0]
Dinocap	Karathane 350 EC	1.0	WP-** DP-14 EC-21	0.05	Use only before blossom	0.05	-	1.0 (Grapes)		0.5	Taiwan prohibited - 0.00
Endosulfan	Endoflo 475 EC Endosulfan 350 EC Endosulfan 475 WP Endosulfan WP Novasulfan 475 SC Thionex 35 EC Thionex 50 WP Thionex SC Thioflo Thiosulfan SC	0.5	WP&SC** Not after 5mm berry size	0.5	WP & SC** Not after 5mm berry size	0.5	2.0	Not authorised Berries (currant, balloon berries)	Not after flowering	-	China - Israel - Taiwan -
Esfenvalerate	Sumicidin Super Sumi-Alpha	0.05	28	0.05	28	0.1	-	0.1 (Grapes)		1.0 (berries & other small fruit, as fenvalerate)	

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Ethephon	Ethaphon S.L. Ethephon 480 SL Ethrel RIPEN-IT	5.0	Contact relevant Ag-chem company to confirm	1.00	Contact relevant Ag-chem company to confirm	1.00 <b>(Unpublished SANCO/ 3791/ 2008 Proposed MRL 0.05)</b>	2.00	-		1.00	
Famoxadone	Equation Pro	1.0	28	1.0	28	2.0	2.5	0.25 (Grapes)	Not later than 5mm berry diameter	2.0	Canada (0.1)
Fenamidone	Verita	1.0	49	≤ 0.01	Do not apply after full bloom	0.5	1.0 (imported)	-		-	
Fenamiphos	Nemacur 10 GR Nemacur 100 EC	0.05	100	0.02	100	0.02	0.1	-		-	India - Malaysia (0.01) Singapore -
Fenarimol	Rubigan EC	0.2	14	0.2	21	0.3	0.1	0.1 (Grapes)	28	0.3	Canada (0.1)
Fenhexamid	Teldor 500 SC	5.0	3	5.0	3	5.0	4.0	-		15.00	Canada 4.0 Taiwan -
Fludioxonil	As part of Switch	0.5	28	0.5	28	2.0	1.0	2.0 (Grapes)		2.0	
Flusilazole	Olymp 100 EW	0.05	21	0.05	60 Max. 3 applications	0.05	-	-		0.2	
Folpet	Folpan Sulphur DP Folpan 500 SC Folpan 80 WDG Folpan WP	15.0	DP-3 WP-**	0.02	Do not use after 5mm berry diameter	0.02	50.0 (import)	Not authorised (Grapes)	Not later than flowering	10.0	Taiwan prohibited - 0.00
Formetanate	Dicarzol	0.05	80	0.05	80	0.05	-	-		-	China - India - Indonesia - Israel - Malaysia (0.01) Singapore - Taiwan - Vietnam -

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Fosetyl-AI * also refer to Mancozeb and Fenamidone	Mikal-M Aliette Fostonic 80 WP	25.0	28	25.0	28 Do not apply after 5 mm berry diameter	100.0	-	-		-	Canada (0.1) China - India 10.0 Indonesia - Israel 5.0 Malaysia (0.01) Singapore - Taiwan 20.0 Vietnam -
Gamma-cyhalothrin	Vantex 60 CS	0.2	28	0.2	28	0.2 As per Lambda-cyhalothrin	-	0.03 (Fruits - pomes, drupes and other croppers including citrus and other tropical and subtropical [apples])	Not after flowering	-	Canada (0.1) China - India - Indonesia - Malaysia (0.01) Singapore - Vietnam -
Hexaconazole	Richter Optan SC	0.1	21	0.1	21	0.1	-	-		-	China - India - Indonesia - Malaysia (0.01) Singapore -
Imidacloprid	Confidor 350 SC Confidor 70 WG Provado 350 SC Kohinor 350 SC Imidacloprid 350 SC Warrant 350 SC	0.05	112	0.05	112 Apply at budburst as a soil drench around the base of vine or apply 30 days after harvest and before leaf drop	1.0	1.0	0.07 (Berries; currant)		1.0	
Indoxacarb	Steward	2.0	14	2.0	14	2.0	2.0	0.5 (Grapes)	28	2.0	Canada (0.1) China - Israel 1.0 Taiwan -
Iprodione	Rovral Sulphur Dust Rovral Aqua Flo Rovral Flo Prodione Iprodione 255	5.0	DP-5 WG, WP, SC-** EC-7	5.0	DP-5d, SC-5-7d plus see Rovral Flo and Prodione labels for further restrictions	10.0	60.0	0.4 (Grapes)	Latest 5mm berry diameter	10.0	

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Iprovalicarb	Melody Care	0.5	Do not apply after 5mm berry diameter	0.5	Do not apply after 5mm berry diameter	2.0	2.0 (import)	-		-	Canada (0.1) China - India - Indonesia - Israel 0.05 Malaysia (0.01) Singapore - Taiwan - Vietnam -
Kresoxim-methyl	Stroby WG Ardent 50 SC Vista Flo Kresoxim-methyl 500 WDG Kreso 50 WG	0.5	14	0.5	14	1.0	1.0	0.5 (Grapes)		1.0	
Lambda – cyhalothrin	Karate EC Lamdex 5 EC Lambda EC Judo 50 EC Lambda 50 EC Karate Zeon	0.2	28	0.2	28	0.2	-	0.01 (Grapes)	Not after flowering	-	Canada (0.1) China - India - Malaysia (0.01) Singapore - Vietnam -

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Mancozeb	Dithane M45 Dithane M45 800 WP Unizeb 800 WP Universal Metazeb 700 WP Metazeb 700 WP Fungarrest Dithane M45 WG Electis 750 WG Expose Gold MZ 68 WP Fungerrest Fundi Gold MZ 68 WP Tsumeb Mancozeb WP Metasan 720 WP Micexanil No-Blite Optimo 760 WP Penncozeb Sanalazyl 700 WP Sancozeb 800 WP Tairrel Tridex Vondozeb Crater 800 WP Sancozeb 80 DP Miceb Super Pennfluid Villa Unizeb WP Valbon WG	3.0	Not after 5mm berry diameter	3.0	Not after 5mm berry diameter	5.0 (as CS <sub>2</sub> )	7.0	0.1 (Grapes)	Not later than one week after flowering	5.0 (Dithiocarb.)	Indonesia -
Maneb	Trimangol Manager SC	3.0	28	3.0	28	5.0 (as CS <sub>2</sub> )	7.0	1.0 (Food plant products)	Not later than flowering	5.0 (Dithiocarb.)	

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Mercaptothion/ Malathion	Malathion Malasol Datathion Mercaptothion 500 EC Mercaptothion 250 WP	2.0	10	0.02	10 Bait application ONLY  Never apply bait to bunches	0.02	8.0	0.5 (Grapes)		5.0	Taiwan -
Metalaxyl-M (Mefenoxam)	Ridomil Gold MZ 68 WP Metazeb 700 WP	1.5	56	1.0	Not after pea berry stage	2.0	2.0	0.1 (Grapes)	Not after 5mm berry diameter	1.0	
Metidathion	Suprathion 200 WP Suprathion 420 EC Suprathion 420 EC	0.2	EC-8 WP- Not after pea berry size	0.02	Up to flowering only	0.02	-	-		1.0	
Metiram	Cabrio Top	3.0	Not after small pea (5mm) berry size	3.0	35 Not later than 5mm berry size	5.0 (as CS <sub>2</sub> )	-	0.1 (as Zinc salt of ethylenbis-dithiocarbamic acid with cethilenethiuram-disulfide (complex) [Grape])	Not later than flowering	5.0 (Dithiocarb.)	
Metrafenone	Vivando	0.5	28	0.5	28	0.5	0.6	-		-	Canada (0.1) China - India - Israel - Malaysia (0.01) Singapore - Taiwan - Vietnam -
Mevinphos	Phosdrin SL Phosdrin 240 EC Mevinphos EC	0.2	7	0.01	Not later than 5mm berry diameter	0.01	0.5	-		-	

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Penconazole	Topaz 200 EW Excalibur 200 EW Penco MAX 200EW Penconazole 200 EW	0.2	14	0.2	14	0.2	-	0.3 (Grapes)		0.2	Canada (0.1)
Phosphorous acid	Rootmaster 200 SL Rootmaster 400 SL Phosguard 200 SL Phosphite 400 SL Brilliant Brilliant SL Hyperphos 400 SL Universal Phosphite 400 SL Phosguard 400 SL Rootex 400 SL Fighter	25.0	28	25.0	28	100.0	-	-		-	India - China - Canada (0.1) Indonesia - Israel - Malaysia (0.01) Taiwan - Vietnam -
Procymidone	Hit 500 SC Sumisclex 250SC	3.0 3.0	5 3	0.01 0.01	Do not apply after blossom	5.0 <b>(Unpublished SANCO/ 3791/ 2008 Proposed MRL 0.02)</b>	-	0.5 (Grapes)		5.0	
Profenofos	Selecron 500 EC Profenofos 500 EC	-	Early spring application only, prior to flowering	≤ 0.01	Early spring application only, prior to flowering	0.05	-	-		-	
Propineb *also refer to Cymoxanil and Iprovalicarb	Antracol 70 WG Antracol 70 WP Melody Care 66.75 WG	3.0 3.0	DP-14 WP-** 28 - Do not apply to grapes after the pea berry size	1.0 (as propineb); 5.0 (as CS2)	Do not apply after 5 mm berry diameter	1.0 (as propineb); 5.0 (as CS2)	-	0.1 (as Zinc salt of ethylenbis-dithiocarbamic acid with cethilenethiuram-disulfide (complex) [Grape])	Not later than flowering	5.0 (Dithiocarb.)	

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Proquinazid	Talendo	0.5	28	0.5	28 Max. 3 applications	0.5	-	0.04 (Grapes)	Not later than 14 days after flowering	-	Canada (0.1) China - India - Indonesia - Israel 0.05 Malaysia (0.01) Singapore - Switzerland 0.3 Taiwan - Vietnam -
Prothiofos	Tokuthion 960 EC	1.0	60	≤ 0.01	Use only during dormancy period before budswell	-	-	0.1 (Grapes)		-	
Pyraclostrobin	Cabrio Top  Cabrio	0.5	35 Not after pea berry size  28	0.5	35 Not after pea berry size  35	1.0	2.0	0.5 (Grapes)		2.0	
Pyrimethanil	Scala Botrynil Pyrus 400 SC	5.0	35	5.0	35 Do not apply more than 2 sprays per season	5.0	5.0	-		4.0	[China 4.0] [Indonesia 4.0] [India 4.0] Israel 2.0 [Malaysia 4.0] [Singapore 4.0] Taiwan - [Vietnam 4.0]
Quinoxifen	Legend 250 SC	1.0	21	1.0	21	1.0	0.6	-		2.0	Canada 0.5 Israel 0.5 Draft MRL proposed 2.0
Spinosad	Tracer 480 EC Entrust  GF-120 0.24 Bait (Should not be applied directly on bunches)	0.01	28  1	0.01	28 Max. 4 applications  1 Multiple bait applications	0.5	0.5	-		0.5	
Spiroxamine	Impulse Prosper 500 EC Spiral 500 SC	1.0	Not after commencement of flowering	1.0	Not after commencement of flowering	1.0	1.0 (import)	2.0 (Grapes)		-	Canada (0.1) China - India - Indonesia - Israel 0.05 Malaysia (0.01) Singapore - Taiwan - Vietnam -

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Sulphur	Euparen Sulphur Dust Kumulus S WG Kumulus WG Microthiol Special Sulfostar Thiovit 80 WG Flowable sulphur Striker Wettable Sulphur Cosavet Sulgran Dusting Sulphur	50.0	DP-0 WP-**	50.0	DP-0 WP-** Not after small pea (5mm) berry size	50.0	10.0	-		-	China - India - Indonesia - Israel - Malaysia Exp. Taiwan Exp. Vietnam -
Tebuconazole  * also refer to Triadimenol and Carbendazim	Folicur C 300 SC 375 EC Matador	0.5	14	0.5	Do not apply after 6 - 8 mm berry diameter. Do not apply more than 3 sprays per season	2.0	5.0	1.0 (Grapes)		2.0	
Tetraconazole	Domark EC	0.5	14	0.5	14	0.5	0.2	-		-	Canada (0.1) China - India - Indonesia - Israel 0.05 Malaysia (0.01) Singapore - Vietnam -
Thiram	Dirac Express WG Thiram Granuflo 80 WG	5.0	90	0.1 (as thiram); 5.0 (as CS2)	Not after 5mm berry size	0.1 (as thiram); 5.0 (as CS2)	-	Not authorised (All food products)	Not after flowering	5.0 (Dithiocarb.)	India 3.0 as Dithiocarb.
Triadimenol	Bayfidan 250 DC Matador 375 EC Shavit 25 EC Tristar EC	1.0	14	1.0	14	2.0	-	2.0 (Grapes)		2.0	Canada (0.1)
Trichlorfon	Dipterex 950 SP	0.2	10	0.2	10 Only for use in bait applications	0.5	-	0.1 (Grapes)		-	Canada (0.1) China - India 0.1 Malaysia (0.01) Singapore 0.1 Taiwan - Vietnam -

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Trifloxystrobin	Flint 50 WG Consist	0.5	4 to 6 weeks (to avoid visible residues)	0.5	Not later than 5mm berry diameter	5.0 (p)	2.0	0.1 (Fruits - pomes, drupes and other croppers including citrus, tropical and subtropical [apples, pears])	Do not use after flowering	3.0 (Interim MRL, 2005-09)	
Vinclozolin	Ronilan 500 SC	3.0	SC-** DP-3	3.0	SC-** DP-3	5.0 <b>(Unpublished SANCO/ 3791/ 2008 Proposed MRL 0.05)</b>	-	3.0 (Grapes)		5.0	Taiwan 2.0
Zeta-cypermethrin	Fury 10 EW	0.05	28	0.05	28	0.5 (Cypermethrin/ isomers)	2.0	- Extrapolation risk?? Cypermethrin 0.05 (Grapes)		0.5 (berries & other small fruit, as cypermethrin)	
Zoxamide	Zoxuim	2.0	28 Max. of 4 applications	2.0	28 Max. of 4 applications	5.0	3.0	-		5.0	Taiwan -