

MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS
PLUMS

Chemical	Trade Names	Local SA Reg. MRL (PPM)	Local Withholding Period (Days)	Export Default MRL (PPM)	Export Default Withholding Period (Days)	EU MRL Status 2018 (PPM)	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	-	-	0.01	-	0.01	Exp.	-		-	
1-Methylcyclopropene	SmartFresh	≤ 0.01	PHT	≤ 0.01	PHT	0.01	Exp.	-		-	
6-benzyl adenine (BA) + Gibberellins	Promalin Elppa Gibbalin Perlan	-	Non-bearing trees only	≤0.01	Non-bearing trees	0.01	Exp.	-		-	
						No MRL required		RNR (Exp.)			
Abamectin	AgriMec Gold Zoro 36 EC	0.01	21	0.01	21	0.01	0.09 (stone)	-		0.005	[India 0.005] [Indonesia 0.005] [Malaysia 0.005] [Oman 0.005] [Singapore 0.005] [Thailand 0.005]
	Sanamectin 18 EC		7		14						
Acephate	Acephate 750 SP Bitrad Acephate Racet 750 SP Orthene Gremlin	1.00	28	0.01	Before 30% blossom and the release of bees	0.01	0.02	-		-	Oman prohibited use
Acetamiprid + Novaluron	Cormoran 180 EC	0.2	28	0.03	28	0.03	0.2	-		0.2	
		0.5				1.5	1.9 Subgroup 12-12C			7.0 (Stone fruit)	
Aviglycine HCL (Aminoethoxyvinylglycine Hydrochloride)	ReTain	0.2	7	≤ 0.01	14	0.01	0.17	-		-	
Azinphos-methyl	Azinphos 350 WP	1.0	28	0.05	56 Max. 4 applications	0.05	-	2.0 Stone type fruit		2.0	Oman prohibited use Taiwan -
Azoxystrobin	Ortiva Obstructo 250 SC	2.0	1	2.0	1	2.0	2.0 (stone)	2.0 Stone type fruit		2.0 (Stone fruit)	Canada 0.1 Taiwan 1.0

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Bacillus Thuringiensis	Betapro DiPel DF	-	-	-	-	0.01	Exp.	RNR (Exp.)		-	
Beauveria bassiana	Broadband Eco-Bb	-	-	-	-	0.01	-	RNR (Exp.)		-	
Benomyl	Benomyl 500 WP Benomyl Farmag Benomyl 500 WP	3.0	Not after blossom	0.5	Do not use after flowering	0.5	-	0.075 Stonefruit	Not after flowering	0.5 as carbendazim	Oman prohibited use
Beta-cypermethrin	Akito	0.05	14	0.05	14	2.0 (Cypermethrin/ isomers)	- 1.0 (stone, cypermethrin)	0.1* Stone type fruit		2.0 as cypermethrin, Stone fruit	Indonesia - Iran - Oman restricted use Thailand -
Bollworm Nucleopolyhedrovirus	Boldex Graboll Helicovir	-	0	-	0	Exp.	Exp.	-		-	
Botanical extracts (Natural pyrethrin; Garlic extract; Canola oil)	Kannar KangroShield 100 Kannar Pygar 932	0.05	2 1	0.01	2 1	Pyrethrin 1.0 Garlic extract - [No MRL required (Annex IV)] Canola oil 0.01	Pyrethrin - Applied to growing crops Exp./ Postharvest 1.0 Garlic extract - Canola oil -	-		-	
Botanical extracts/ plant acids (Citric acids; Lactic acids; Ascorbic acid)	Kannar KanShield 941	Exp.	0	0.01	0	Plant acids - 0.01 Citric acids - 0.01 Lactic acids - 0.01 Asorbic acid - 0.01	Plant acids - Citric acids - Lactic acids Exp. Asorbic acid -	-		-	
Botanical extracts (Natural pyrethrin)	Xterminator	1.0	0	1.0	0	1.0	Applied to growing crops Exp./ Postharvest 1.0	-		-	Indonesia - Iran - Malaysia 0.01 Taiwan 0.3 Thailand - Switzerland 0.3
Cadusafos	Rugby 10 ME Rugby 10 G Rugby Soccer 100 EW Hockey 100 EW	≤ 0.01	0	≤ 0.01	0	0.01	-	-		-	Oman restricted use



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Captab/Captan	Captab WP Thor 500 WP	15.0	14	10.0	35	10.0	10.0	10.0		10.0	Oman prohibited use
Chlorfenapyr	Hunter 24 SC Saber 360 SC Savage 360 SC Sergeant	0.05	75 57	0.01	Before flowering only	0.01	0.01	-		-	
Chlorantraniliprole	Altacor Coragen	1.0	14	1.0	14	1.0	2.5	1.0 Stone fruit		1.0 (Stone fruit)	Taiwan 0.2
Chlorantraniliprole +	Ampligo	1.0	14	1.0	14	1.0	2.5	1.0 Stone fruit	Contact relevant Ag-Chem Company to confirm	1.0 (Stone fruit)	Taiwan 0.2
Lambda-cyhalothrin		0.2		0.2		0.2	0.5 (stone)	0.03* Stone fruit		0.2 (as Cyhalothrin, including Lambda-cyhalothrin)	Oman restricted use Switzerland 0.1
Chlorpyrifos	Lirifos 480 EC Dursban 480 EC Dursban 750 WG Pyrinex 480 EC Pyrinex 250 CS Chlorban 480 EC KlubM5 Chlorpyrifos Chlorifos Chlorpyrifos 480 EC Agropyrifos 480 EC	0.05	Dormant application only	0.05	Dormant application only	0.2 EU MRL 0.3 from 05/12/2018 EU Commission Regulation 2018/686	0.05	0.5 Stone type fruit		0.5	Oman restricted use
Codling moth and Oriental fruit moth granulosis virus	Madex Twin Madex Dual	-	-	-	-	-	-	-		-	

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Copper (Cu) Oxychloride and other Cu salts including Cupric hydroxide	CungFU 538 SC Kocide 2000 Copper Oxychloride WP Cuprofix Disperss Coprox WP Farmag Cu Super Farmag Copper Oxychloride Demildex Coprox Super Copro Flow S Farmag Hydroxy Copflo Super	20.0	14	5.0	Not later than bud swell	5.0	Exp.	5.0 Stonefruit		-	Hong Kong - Indonesia - Malaysia Exp. Taiwan Exp.
Cyanamide	Dormex Deurbraak Bloomer Dorcy Cymex Cyan Alert 520 SL	0.05	Dormant application only	0.01	Dormant application only	0.01	-	-		-	Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Oman prohibited use Singapore - Taiwan -
Cyantranilprole	Exirel 100 SE	1.0	7	0.7	7	0.7	0.5	-		0.5	Canada 0.5 Hong Kong - [India 0.5] [Indonesia 0.5] [Iran 0.5] [Malaysia 0.5] [Oman 0.5] [Singapore 0.5] Switzerland - [Taiwan 0.5] [Thailand 0.5]
Cyhexatin (Do not exceed 1 liter Acarstin Flo 600 SC (600g a.i.) / ha)	Acarstin Flo	2.0	7	0.01	Use only prior to fruitset	0.01	-	-	Before fruitset	-	Iran Banned Oman prohibited use Taiwan Prohibited use
Cypermethrin	Cyperin Avi-Sipermetrin EC	0.05	14	0.05	14	2.0 Cypermethrin/ isomers)	1.0 (stone)	0.1* Stonefruit		2.0 (Stone fruit)	Indonesia - Oman restricted use
Cyprodinil	Chorus	2.0	2	2.0	2	2.0	2.0 Stone fruit	2.0 Stone fruit		2.0 (Stone fruit)	

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Deltamethrin	Decis Forte Delta-Thrin 25 EC Ag-Deltamethrin 25 EC Servus 25 EC	0.1	21	0.07	21	0.07	-	0.2 Fruit stone type		0.05	Hong Kong 0.05 [India 0.05] Indonesia 0.05 [Malaysia 0.05] [Oman 0.05] Singapore 0.05 [Thailand 0.05]
Didecyldimethylammonium chloride	Sporekill	0.1	82 Not apply after first fruit set	0.1	82 Not apply after first fruit set	0.1	-	-		-	Hong Kong - India - Indonesia - Iran - Malaysia 0.01 Singapore - Taiwan - Thailand -
Emamectin benzoate	Warlock 19.2 EC	0.03	14	0.02	21	0.02	-	-		-	Hong Kong - India - Indonesia - Iran - Malaysia 0.01 Singapore - Thailand -
False codling moth granulovirus	Cryptogran Cryptex	-	-	-	-	-	-	-		-	
Fenbuconazole	Indar 50 EW	0.5	1	0.5	5 Max. 4 applications	0.5	1.0 (stone)	-		0.3	Canada 0.1 Hong Kong - [India 0.3] Indonesia 0.3 Iran - [Malaysia 0.3] [Oman 0.3] [Singapore 0.3] Taiwan 0.3
Fludioxonil	Scholar Teacher 230 SC	5.0	1	5.0	1	5.0	5.0 (stone)	5.0 Stone type fruit		5.0 (Stone fruit)	
Furfural	Crop Guard	-	0	≤0.01	0	1.0	-	-		-	

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Gamma-cyhalothrin	Vantex 60 CS	0.2	14	0.01	Contact relevant Agchem company to confirm	0.01 EU MRL 0.2 from 26/01/2019 EU Commission Regulation 2018/960	0.5 (stone)	0.03 Fruits (stone type) as lambda-cyhalothrin	Contact relevant Ag-Chem Company to confirm	0.2 as Cyhalothrin	India - Indonesia - Oman restricted use
Indoxacarb	Steward Doxstar flo Steward 150 EC	0.2	28	0.2	28 Maximum 2 applications	1.0	0.9 (stone)	-		1.0 (Stone fruit)	Canada (0.1)
Iprodione Note: EU authorisation/ MRL withdrawal pending, may affect late season fruit types	Rovral Aquaflo Pickle 500 SC Taurus 500 SC Iprodione 500 SC Prodione Iprodione 255 Iproflo Roflo	5.0	3	3.0	PHT - 0 5 Days Pre-harvest foliar spray 5 Days (Pre- or Post harvest spray) 5 Days Pre-harvest foliar spray OR Dip fruit after harvest (Do not apply as both foliar and PHT) 3 Days before harvest	3.0 (Unpublished Sante 11836/2017, proposed new MRL 0.01)	20.0	10.0 Stone type fruits		-	Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Canada 2.0 Thailand -
Lambda-cyhalothrin	Karate EC Karate Zeon Cylam Judo 50 EC Lambda 50 EC Lambda EC Lamdex 5 EC Karate Zeon 10 CS Karis 5 CS	0.2	14	0.2	14	0.2	0.5 (stone)	0.03* Stonefruit	Not later than 90% petal fall	0.2 (as Cyhalothrin, including Lambda-cyhalothrin)	Oman restricted use

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Mancozeb	Dithane M-45 800 WP NT Dithane M-45 800 WP Dithane 750 WG Neotec Newzeb 800 WP Unizeb WP Mancozeb 800 WP (L3517) Tridex Ventum 800 WP Cozeb 800 WP Villa Unizeb WP Penncozeb Mancozeb 800 WP (L9169) Vondozeb Tsumeb Pennfluid 420 SC Farmag Mancozeb 800 WP	3.0	14	2.0	35	2.0	-	- 7.0 Stone type fruits (Dithiocarb.)		7.0 (Stone fruit) (Dithiocarb.)	Canada (0.1) Oman prohibited use Singapore 1.0
Maneb	Vandal Mangle SC	3.0	14	2.0	35	2.0	-	- 7.0 Stone type fruits (Dithiocarb.)		7.0 (Stone fruit) (Dithiocarb.)	Canada (0.1) Oman prohibited use Singapore 1.0
Mefenoxam (Metalaxyl)	Ridomil Gold	1.0	Use on non-bearing trees only	0.01	Use on non-bearing trees only	0.01 (Stone fruit, as Metalaxyl)	1.0 (Stone fruit, as Metalaxyl)	-	Contact relevant Ag-Chem Company to confirm	-	Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Singapore - Thailand -

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Mercaptothion/Malathion	Datathion 480 EC Mercaptothion 500 EC Avi-Merkaptotoks WP Avi Merkaptotok DP Fyfanon 440 EW Harrier 500 EC	2.0	10	0.02	28 Bait application ONLY A maximum concentration of 500ml/ 100l of a 500EC mercaptothion formulation may be used in protein hydrolysate spray mixture with a maximum spray volume of 50 litres water per hectare	0.02	8.0	0.5 Stonefruit		-	Indonesia - Malaysia (0.01) Taiwan 0.01 Thailand -
Methidathion	Suprathion 420 EC Methidathion 420 EC	0.2	EC-Dormant application only WP-42	0.02	EC-Dormant application only WP-42	0.02	0.05 (stone) (Expiration 31/12/2016)	0.2 Fruit stone type		0.2	Iran Banned Oman prohibited use Taiwan -
Methoxyfenocide	Marksman 240 SC	2.0	7	2.0	7	2.0	3.0	-		2.0	Canada 0.7
Metiram		3.0	14	2.0	35	2.0	-	7.0 Stone type fruits (Dithiocarb.)	Contact relevant Ag-Chem Company to confirm	7.0 (Stone fruit) (Dithiocarb.)	Canada (0.1) Singapore 1.0
Mineral Oil	Citrole 100 Ampron CROPCHEM 86% Winter oil Citrole 60 Awakening oil Budbreak	-	Dormant application only	≤ 0.01	Dormant application only	-	-	-		-	
Oxamyl	Vydate SL	0.01	Early fruit set stage	≤0.01	Early fruit set stage	0.01	-	-		-	Oman restricted use

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Pacloutrazol	Avocet Cultar	0.05	Post harvest, beginning of leaf drop	0.05	Post harvest, beginning of leaf drop	0.5 (Unpublished Sante 11715/2017, proposed new MRL 0.01)	-	-		-	Hong Kong - India - Iran - Malaysia (0.01) Singapore - Thailand - Taiwan 0.01
Pirimicarb	Aphox	3.0	21	3.0	21	3.0	-	5.0 Stone type fruits		3.0 (Stone fruit)	Canada (0.1) Singapore 0.5
Prochloraz	Octave Chronos 450 SC	-	FST	≤ 0.01	Blossom application only	0.05	-	-		3.0 (Stone fruit)	
Propiconazole Application only during blossom	Tilt Propiconazole 250 EC Propizole 250 EC Propicon 250 EC Propimax Bumper 250 EC Admiral 250 EC	0.05	Blossom application only	0.01	Blossom application only	0.01	0.60 (stone)	-		0.6	Iran Banned
Prothiofos	Tokuthion® 960 EC	0.05	FST	≤ 0.01	Dormant application only	0.01	-	-		-	
Pymetrozine	Chess	0.02	28	0.02	28	0.02	-	-		-	Hong Kong - India - Malaysia (0.01) Singapore - Thailand - Taiwan 0.01
Pyrimethanil	Pyrimet 400 SC Source 400 SC Support 400 SC Botrynil Protector 400 SC	5.0	3 1	2.0	3 1	2.0	10.0 (stone)	2.0		2.0	

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Pyrimethanil + Fludioxonil	Tutor 500 SC	5.0	1	2.0	1	2.0	10.0 (stone)	2.0		2.0	
				5.0		5.0	5.0 (stone)	5.0 Stone type fruit		5.0 (stone)	
Soyabean oil	Mprove oil	-	Dormant application only	-	Dormant application only	0.01	Exp.	-		-	
Spinetoram	Delegate 250 WG	0.1	7	0.05	7	0.05	0.3 (stone)	-		-	Hong Kong - India - Indonesia - Iran - Malaysia - Singapore - Thailand - Taiwan -
Spinosad	Tracer 480 EC Entrust Naturalyte 800 WP	0.01	SC - 21	0.01	21 Max. 4 applications	0.2	0.2 (stone)	0.2 Fruit stone type		0.2 (stone)	-
	GF-120 NF		0		0 Multiple bait applications						
Spinosad + Methyl eugenol	STATIC Spinosad ME	0.01	1	0.01	1	0.2	0.2 (stone)	0.2 Fruit stone type		0.2 (stone)	
		-		-		No MRL required	Exp.	-		-	
Sulfoxaflor	Closer 240 SC	0.04	14	0.04	14	0.5	3.0 (Stone)	-		0.5	Taiwan -
Sulphur	Kumulus WG Thiovit Jet Flowable Sulphur Lime Sulphur Liquid Concentrate Dusting sulphur Cosavet Striker Ciplapol S 320 Striker SC Sulfostar Microthiol Special Sulgran 800 WDG	50.0	0	50.0	0	No MRL required	Exp.	-		-	Hong Kong Exp. Indonesia - Iran - Malaysia Exp. Taiwan Exp.

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Taufluvinalate	Klartan 240 EW	0.02	60	0.02	60	0.3	-	0.01 Stonefruit		-	India - Indonesia - Iran - Malaysia (0.01) Singapore - Taiwan -
Thiram	Thiram 750 WP Ag-Thiram 800 WP Thiram 75 WP	3.0	14	2.0	Not later than flowering	2.0	-	3.0 Fruit stone type	Not after flowering	7.0 (stone) (Dithiocarb.)	Canada (0.1) Oman restricted use Singapore 1.0 Taiwan -
Trichlorfon	Trichlorfon 950 SP	0.2	10	0.01	Only for use in bait applications, not later than 75% petal drop	0.01	-	0.1 Stonefruit		-	