

MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS


| APRICOTS | | | | | | | | | | | | |
|--|--|-------------------------|--|--------------------------|--|---|---|---|---------------------------|--|--|--|
| 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 | - | - | 0.01 | - | 0.01 | - | Exp. | - | | - | |
| (Z)-8-Dodecen-1-yl acetate + (E)-8-Dodecen-1-yl acetate + (Z)-8-Dodecen-1-ol | Disrupt OFM CIDETRAK OFM L | - | - | 0.01 | - | 0.01 | - | Exp. | - | | - | |
| Abamectin | Agrimec Gold | 0.02 | 21 | 0.02 | 21 | 0.02 | 0.02 | 0.09 Stone fruit | - | | 0.03 (Peaches - Including Nectarines and Apricots) | Iran 0.01 |
| Acetamiprid | Maintain 200 SP | 0.2 | 28 | 0.2 | 28 | 0.8 | 0.8 | 1.5 Fruit, stone, group 12-12 | - | | - | India - Indonesia - Iran - Malaysia (0.01) Mauritius - Singapore - Taiwan 0.01 Thailand - |
| Acetamiprid + | Cormoran 180 EC | 0.2 | 28 One application not later than 2 weeks after 90 % petal fall | 0.01 | Not later than 90% petal fall | 0.8 | 0.8 | 1.5 Fruit, stone, group 12-12 | - | | - | India - Indonesia - Iran - Malaysia (0.01) Mauritius - Singapore - Taiwan 0.01 Thailand - |
| Novaluron | | 0.5 | | | | 0.01 | 2.0 | 1.9 Crops subgroup12 12C Plums subgroup | - | | 7.0 (Stone fruits) | |
| Ascorbic Acid + | Bestcure | - | - | - | - | No MRL required (as L-Ascorbic acid) | No MRL required (as L-Ascorbic acid) | Exp. | - | | - | |
| Bioflavonoids | | | | | | 0.01 | | | | | | |

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| Azoxystrobin | Ortiva Obstructo 250 SC | 2.0 | 1 | 2.0 | 1 | 2.0 | 2.0 | 2.0 Stone fruit | 2.0 Stone type fruit | | 2.0 (Stone fruits) | Taiwan 1.0 |
| Bacillus Thuringiensis | DiPel DF | - | - | - | - | 0.01 | 0.01 | Exp. | RNR (Exp.) | | - | |
| Beauveria bassiana | Broadband Eco-Bb Mycoveria WP | - | - | - | - | 0.01 | No MRL required | Exp. | RNR (Exp.) | | - | |
| Benomyl | Benomyl 500 WP Benomyl Farmag Benomyl 500 WP | 3.0 | Do not use after flowering | 0.2 | Do not use after flowering | 0.2 (Unpublished PLAN/2023/2853 D089819/02 proposed new MRL 0.01) | 0.2 | - | 0.075 Stonefruit | Not after flowering | 2.0 as Carbendazim | Oman prohibited use Taiwan 0.01 |
| Bollworm Nucleopolyhedrovirus | Boldex Graboll Helicovir | - | 0 | - | 0 | No MRL required | No MRL required | Exp. | - | | - | |
| Botanical extracts (Garlic extract; Canola oil) | Kannar Kangar 931 | Exp. | 0 | 0.01 | 0 | Garlic extract - No MRL required (Annex IV) Canola oil - No MRL required | No MRL required | - | - | | - | |
| Botanical extracts (Natural pyrethrin; Garlic extract; Canola oil) | Kannar KangroShield 100 | 0.05 | 2 | 0.01 | 2 | Pyrethrin 1.0 Garlic extract - [No MRL required (Annex IV)] Canola oil - No MRL required | Pyrethrin 1.0 Garlic extract - [No MRL required Canola oil - | Pyrethrin Exp. Garlic extract - Canola oil - | - | | - | |
| | Kannar Pygar 932 | | 1 | | 1 | | | | | | | |
| Botanical extracts (Natural pyrethrin) | Xterminator | 1.0 | 0 | 1.0 | 0 | 1.0 | 1.0 | Exp. | - | | - | Canada 0.1 Hong Kong - Indonesia - India - Iran - Malaysia 0.01 Mauritius - Taiwan 0.3 Thailand - |
| Cadusafos | Rugby 10 ME Rugby 10 G Rugby Soccer 100 EW Hockey 100 EW | ≤ 0.01 | 0 | ≤0.01 | 0 | 0.01 | 0.01 | - | - | | - | Oman restricted use |


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| Captab/Captan | Captab WP Thor 500 WP | 15.0 | 14 | 6.0 | 35 | 6.0 | 6.0 | 10.0 | 25.0 Stone type fruit | | - | Indonesia - Malaysia (0.01) Oman prohibited use Canada 5.0 Thailand - |
| Chlorantraniliprole + Lambda-cyhalothrin | Ampligo | 1.0 0.5 | 14 | 1.0 0.15 | Contact relevant Ag-Chem Company to confirm | 1.0 0.15 | 1.0 0.15 | 2.5 Stone fruit 0.5 Stone fruit | 1.0 Stone fruit 0.03* Stonefruit | Contact relevant Ag-Chem Company to confirm | 1.0 (Stone fruit) 0.5 | Oman restricted use Taiwan - |
| Chlorpyrifos | Lirifos 480 EC Chlorban EC Pyrinex 250 CS Pyrinex 480 EC Klub M5 Chlorpyrifos Chlorifos Chlorpyrifos 480 EC | 0.05 | Dormant application only | 0.01 | Dormant application only | 0.01 | 0.01 | - | 0.5 Fruits (stone type) | | - | Oman restricted use |
| Codling moth and Oriental fruit moth granulosus virus | Madex Twin Madex Dual GraTham | - | - | - | - | - | - | - | - | | - | |
| Copper (Cu) Oxychloride and other Cu salts | Copper Oxychloride 850 WP Cuprofix Disperss Coprox WP Coprox Super Copro Flow S Demildex Farmag Copper Oxychloride Farmag Cu Super Copflo Super FUNGURAN OH | 20.0 | 14 | 5.0 | Not later than bud swell | 5.0 | 5.0 | Exp. | 5.0 Stonefruit | | - | Hong Kong - Indonesia - Taiwan Exp. Thailand - |
| Cyanamide | Dormex Deurbraak Bloomer Dorcy Cymex Cyan Alert 520 SL Liberate | 0.05 | Dormant application only | 0.01 | Dormant application only | 0.01 | 0.01 | - | - | | - | Oman Prohibited use |

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| Cyprodinil | Chorus Journey 500 WG | 0.5 | Contact relevant Ag-Chem Company to confirm | 0.5 | Contact relevant Ag-Chem Company to confirm | 2.0 | 2.0 | 2.0 Stone fruit | 2.0 Stone fruit | | 2.0 (Stone fruits) | |
| Dichlorvos | Devipan 100 EC | 0.1 | 7 | 0.01 | 14 | 0.01 | 0.01 | - | 0.05 Stonefruit | | - | Oman prohibited use |
| Didecyldimethylammonium chloride | Sporekill | 0.1 | 82 Do not apply after first fruit set | 0.05 | 82 Do not apply after first fruit set | 0.05 | 0.1 | - | - | | - | Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Saudi Arabia - Singapore - Taiwan - Thailand - |
| Dithianon | Detect 400 SC Inspect 400 SC NUGGET 660 WDG SENSE 660 WDG | 2.0 | 21 | 0.5 | 42 | 0.5 | 0.5 | - | 5.0 | | 2.0 | Canada (0.1) Hong Kong - Taiwan - |
| Emamectin benzoate | Warlock® 19.2 EC | 0.03 | 7 Maximum 2 applications | 0.03 | 21 Maximum 2 applications | 0.05 | 0.02 | - | - | | - | GB/UK 0.02 Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Saudi Arabia - Singapore - Thailand - |
| False Codling moth granulosis virus | Cryptex | - | - | - | - | - | - | - | - | | - | |
| Fenazaquin | Vanity 200 SC Superior 200 SC Abraxus 200 SC | 0.5 | 42 | 0.01 | Contact relevant Agchem company to confirm | 0.01 | 0.3 | 2.0 Stone fruit | - | | - | |


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| Fenbuconazole | Indar 50 EW | 0.5 | 1 | 0.5 | 1 Max. 4 applications | 0.6 | 0.6 | 1.0 Stone fruit | 0.5 Apricots | 10 Max. 2 applications | 0.5 | Canada 0.3 |
| Fenpyroximate | Lesson 50 EC | 0.3 | 21 | 0.3 | 21 Contact relevant Agchem company to confirm | 0.3 | 0.3 | 2.0 Stone fruit | - | | 0.4 Stone fruit | Hong Kong - Taiwan 0.01 |
| Fludioxonil | Scholar Teacher 230 SC Target 200 WDG | 5.0 | 1 | 5.0 | 1 | 5.0 | 5.0 | 5.0 Stone fruit | 5.0 Stone type fruit | | 5.0 Stone fruit | |
| Flupyradifurone | Sivanto® Prime | 0.05 | 35 | 0.01 | Contact relevant Agchem company to confirm | 0.01 | 0.01 | 1.5 Stone fruit | - | | 1.5 Peaches including apricots and nectarine (subgroup) | |
| Furfural | Crop Guard | - | 0 | ≤0.01 | 0 | 1.0 | 1.0 | - | - | | - | |
| Gamma-cyhalothrin | Vantex 60 CS | 0.5 | 14 | 0.15 | Contact relevant Agchem company to confirm | 0.15 Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (F) | 0.15 Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) | 0.5 Stone fruit | - | Contact relevant Ag-Chem Company to confirm | 0.5 as Cyhalothrin | Oman restricted use |
| Iprodione | Rovral Aquaflo (Only) Pickle 500 SC IproFlo Roflo Prodione | 5.0 | 3 | 0.01 | Do not use (if exporting to EU) Contact relevant Ag-Chem Company to confirm | 0.01 | 0.01 | 20.0 | 10.0 Stone type fruit | | - | |

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| Lambda-cyhalothrin | Karate EC Karate Zeon Cylam 50 EC Judo 50 EC Lamdex 5 EC Lambda 50 EC Lambda EC Karate Zeon 10 SC Karis 5 CS Lamdex 5 CS | 0.5 | 14 | 0.15 | Contact relevant Ag-Chem Company to confirm | 0.15 | 0.15 | 0.5 Stone fruit | 0.03* Stonefruit | Not after flowering | 0.5 | Oman restricted use |
| Mancozeb Note: EU authorisation amendment/ possible related MRL implications pending. | Dithane 750 WG Neotec Newzeb 800 WP Villa Unizeb 800 WP Mancozeb 800 WP Tridex Penncozeb WG Vondozeb Pennfluid 420 SC Ventum 800 WP Mancozeb (L7352) Mancozeb (L3517) Tsumeb Farmag Mancozeb 800 WP Cozeb 800 WP Tozeb WP Tozeb Flo Dithane M-45 800 WP NT Mancozeb 800 WP (L9169) Dithane M-45 800 WP | 3.0 | 28 35 14 | 2.0 | 42 | 2.0 | 2.0 | - 7.0 Dithiocarb. | - 7.0 Dithiocarb. | | 7.0 (stone) (Dithiocarb.) | Canada (0.1) Iran 0.2 Oman prohibited use |
| Maneb | Mangle® SC Vandal® | 3.0 | 14 | 2.0 | 42 | 2.0 | 2.0 | - 7.0 Dithiocarb. | - 7.0 Dithiocarb. | | 7.0 (stone) (Dithiocarb.) | Canada (0.1) Oman prohibited use Iran 0.2 |
| 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) | 0.01 | 1.0 (Stone fruit, as Metalaxyl) | - | Contact relevant Ag-Chem Company to confirm | - | |


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| Mercaptothion/Malathion | Datathion EC Mercaptothion 500 EC Avi-Merkaptotoks WP Mercaptothion DP Avi Guard Fyfanon 440 EW Harrier 500 EC Insecto 500 EC | 4.0 | 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 | 0.02 | 8.0 | 0.5 Stonefruit | | - | Indonesia - Malaysia (0.01) Mauritius - Singapore - Taiwan 0.01 Thailand - |
| Metarhizium anisopliae ICIPE 69 | Real Metarhizium Metacide | - | 0 | - | 0 | - | - | Exp. | - | | - | |
| Methidathion | Suprathion 420 EC Methidathion 420 EC Arythion 420 EC | 0.2 | EC- Dormant application only WP-42 | 0.02 | EC- Dormant application only WP- up to 90% petal drop | 0.02 | 0.02 | - | 0.2 Fruit stone type | | - | India - Indonesia - Iran Banned Malaysia (0.01) Oman prohibited use Saudi Arabia - Taiwan - |
| Methoxyfenozide | Marksman 240 SC | 2.0 | 7 | 2.0 | 7 | 2.0 | 2.0 | 3.0 | - | | 2.0 | Canada 0.7 |
| Mineral Oil | Budbreak Ampron CROP-CHEM 86% Winter oil | - | Dormant application only | ≤ 0.01 | Dormant application only | - | - | - | - | | - | |
| Myclobutanil | MyCide 200EW | 3.0 | 1 | 3.0 | 7 | 3.0 Unpublished Sante PLAN/2023/194 D087773/02 proposed MRL 3.0 is maintained based on Codex - CXLs) | 0.3 | 2.0 | 2.0 stone type fruits | | 3.0 | Canada 1.4 GB/UK 0.3 Hong Kong 2.0 Saudi Arabia 2.0 Taiwan 0.5 |
| Pirimicarb | Aphox Piritek | 3.0 | 21 | 3.0 | 21 | 3.0 | 3.0 | - | 5.0 Fruit stone type | Contact relevant Ag-Chem Company to confirm | 3.0 (stone fruit) | Canada (0.1) |


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| Potassium Bicarbonate | Agri-Cure SP | - | 0 | - | 0 | No MRL required | No MRL required | Exp. | Exp. | | - | |
| Prochloraz | Octave WP Chronos 450 SC | - | FST | ≤ 0.01 | Blossom application only | 0.03 | 0.03 | - | - | | - | |
| Propiconazole Application only during blossom | Tilt Propiconazole 250 EC Propizole 250 EC Bumper 250 EC Principle 250 EC Propicon 250 EC Propicon 500 EC Admiral 250 EC | 0.2 | Do not use after flowering | 0.01 | Blossom application only | 0.01 | 0.01 | 4.0 Stone fruit | - | | 4.0 Peaches (including apricots and nectarine) | Iran Banned pesticide |
| Prothiofos | Tokuthion® 960 EC | 0.05 | FST | ≤ 0.01 | Only dormant application | 0.01 | - | - | - | | - | |
| Pymetrozine | Trivia 500 WDG | 0.05 | 28 | 0.02 | 28 | 0.02 | 0.02 | - | - | | - | Hong Kong - India - Indonesia - Malaysia (0.01) Mauritius - Saudi Arabia - Singapore - Taiwan 0.01 Thailand - |
| | Chess | | | | Contact relevant Ag-Chem Company to confirm | | | | | | | |
| Pyrimethanil | Source 400 SC Support 400 SC Botrynil | 5.0 | 3 | 5.0 | 3 | 10.0 | 10.0 | 10.0 Stone fruit | - | | 3.0 | Hong Kong 3.0 [India 3.0] Indonesia 3.0 [Iran 3.0] [Malaysia 3.0] [Mauritius 3.0] [Oman 3.0] Saudi Arabia 3.0 [Singapore 3.0] Taiwan 3.0 [Thailand 3.0] |
| | Protector 400 SC | | 1 | | 1 | | | | | | | |

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| Pyrimethanil + Fludioxonil | Tutor 500 SC | 5.0 | 1 | 5.0 | 1 | 10.0 | 10.0 | 10.0 Stone fruit | - | Only one application | 3.0 | Hong Kong 3.0 [India 3.0] Indonesia 3.0 [Iran 3.0] [Malaysia 3.0] [Mauritius 3.0] [Oman 3.0] Saudi Arabia 3.0 [Singapore 3.0] Taiwan 3.0 [Thailand 3.0] |
| | | | | | | 5.0 | 5.0 | 5.0 Stone fruit | 5.0 Stone type fruit | | 5.0 (Stone fruit) | Taiwan - |
| Soybean oil | MProve oil Evapoguard | - | Dormant application only | - | Dormant application only | 0.01 | - | Exp. | - | | - | |
| Spinetoram | Delegate 250 WG | 0.1 | 7 | 0.1 | 7 | 0.2 | 0.2 | 0.3 Stone fruit | - | | 0.15 | |
| Spinosad | GF 120 NF | 0.01 | 0 | 0.01 | 0 Multiple bait applications | 0.6 | 0.6 | 0.2 Stone fruit | 0.2 Fruit stone type | | 0.2 (Stone fruit) | |
| | Cura Fly Fruit Fly Bait | | 1 | | 1 | | | | | | | |
| Spinosad + Methyl eugenol | STATIC Spinosad ME | 0.01 | 1 | 0.01 | 1 | 0.6 | 0.6 | 0.2 Stone fruit | 0.2 Fruit stone type | | 0.2 (Stone fruit) | |
| Spirotetramat | Movento Spiromat 240 SC | 3.0 | 14 | 3.0 | 14 | No MRL required | - | Exp. | - | | - | |
| | | | | | | 3.0 | 3.0 | 4.5 Stone fruit | 3.0 Fruit stone type | | 3.0 Stone fruit | |


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| Sulphur | Kumulus WG Thiovit Jet Flowable Sulphur Lime Sulphur Liquid Concentrate Cosavet Striker Ciplapol S 320 Striker SC Sulfostar Dusting sulphur Sulfomaxx SulfoPlus Microthiol Special Tosul WG Sulphur 800 WDG Sunflo 800 SC Sulphur 800 WG Sulfoman Ensign | 50.0 | 0 | 50.0 | 0 | No MRL required | No MRL required | Exp. | RNR (Exp.) | | - | Hong Kong Exp. Indonesia - Iran - Malaysia Exp. Mauritius - Taiwan Exp. Canada (0.1) India - Singapore - Thailand - |
| Thiram | Thiram 750 WP Ag-Thiram 800 WP Ram 75 WP | 3.0 | 14 | 0.05 (as thiram) | No later than 90% petal fall | 2.0 (as CS ₂) and 0.05 (as thiram) | 2.0 (as CS ₂) and 3.0 (as thiram) (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 | - | 3.0 Fruit stone type, as Thiram 7.0 (Fruit stone type, as Dithiocarb.) | Not after 90% petal fall | 7.0 (Stone fruit) (Dithiocarb.) | Canada (0.1) as CS ₂ Iran 0.2 Oman restricted use |