

**MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS**
**APPLES**

Chemical	Trade Names	Local SA Reg. MRL (PPM)	Local Withholding Period (Days)	Export Default MRL (PPM)	Export Default Withholding Period (Days)	EU MRL Status 2024 (PPM)	GB/ UK MRL Status 2024	USA MRL (PPM)	Russian MRL (PPM)	Russian MRL Export Default Withholding Period (MOU terms) (Days)	Codex MRL (PPM)	MRL Notes (PPM)
(1-naphthyl) acetamide (NAD)	Amid-Thin W	-	No later than 6 days after fullbloom	-	No later than 6 days after fullbloom	0.15	0.15	0.15	-		-	
(E, E)-8, 10-Deodecadien-1-ol	Disrupt CM-Extra	-	-	0.01	-	0.01	0.01	Exp.	-		-	
(E, E)-8, 10-Deodecadien-1-ol +	CIDETRACK CMDA COMBO	-	-	0.01	-	0.01	0.01	Exp.	-		-	
Ethyl(2E,4Z)-2,4-decadienoate		-	-	0.01	-	0.01	0.01		-		-	
1-Methylcyclopropene	SmartFresh Fysium	≤ 0.01	PHT	≤ 0.01	PHT	0.01	0.01	Exp.	-		-	
2-(1-naphthyl) acetic acid (NAA)	PoMaxa	1.0	No later than 5mm fruit diameter	0.15	No later than 5mm fruit diameter	0.15	0.15	Exp.	-		-	Canada (0.1) China 0.1 India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Singapore - Taiwan - Thailand - Vietnam -
3,5,6-TPA = Triclopyr	MAXIM	0.1	7	0.05	7	0.05	0.05	-	Exp.		-	China - Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Saudi Arabia - Singapore - Taiwan - Thailand - Vietnam -
6-benzyl adenine (BA)	MaxCel	0.2	Not later than 3 weeks after full bloom	≤ 0.01	Not later than 3 weeks after full bloom	0.01	-	Exp.	-		-	
	Exilis Bapsol		No later than 30 days after full bloom		No later than 30 days after full bloom							


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6-benzyl adenine (BA) + Gibberellins	Elppa	0.2	Not later than 3 weeks after full bloom	≤ 0.01	Not later than 3 weeks after full bloom	0.01	-	Exp.	-			
	Perlan	0.05				No MRL required	No MRL required	RNR (Exp.)				
Abamectin	Mecti	0.01	14	0.006	14	0.006	0.03	0.02 Pome fruit	0.02 Fruits (pomaceous)	14	0.01 (Pome fruit)	
	Abamec plus											
	Agromectin											
	Abalone 18 EC											
Agri-mec Gold												
Avermect 18 EC												
Zoro 36 EC												
Farmag Abamectin 18 EC												
Avermect 18 EC												
ADAMA ABAMECTIN												
Biomectin 18 EC												
Unimectin 18 EC												
Sharda Abamectin 18 EC					Contact relevant Ag-Chem company to confirm							
As part of Voliam Targo (also see chlorantraniliprole)					14							
Epicure SL			5		5							
Acetamiprid	Mospilan 20 SG	0.5	50	0.4	50	0.4	0.4	1.0 Pome fruit	-		0.8 (Pome fruit)	
	Magnitude 200 SP											
Maintain 200 SP												
Sharda Acetamiprid 200 SP												
Tamprid												
Devalan 20 SP												
Mosprid 20 SP												
Allice 20 SP												
NeoAce™ 700 WDG												
Acetamiprid +	Cormoran 180 EC	0.5	28 Maximum 3 applications per season	0.4	84 Single application, before 75% petal fall.	0.4	0.4	1.0 Pome fruit	-		0.8 (Pome fruit)	
Novaluron		0.5		0.01		0.01	2.0	3.0	3.0 Fruits (pomaceous)		3.0 (Pome fruit)	Taiwan -



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Acetamiprid + Indoxacarb	Acclima 240 EC	0.5 1.0	14	0.01	Not to be used on export fruit to certain countries. Please contact the registration holder to get clarity if you are unsure of the requirements.	0.4 (Unpublished PLAN/2024/1403 V1 proposed new MRL 0.07)  0.5 EU MRL 0.01 from 14/08/2024 EU Commission Regulation 2024/376	0.4  0.5 (Proposed withdrawal)	1.0 (Pome fruit)	-  0.5 Fruits (pomaceous)		0.8  0.5	
Alpha-cypermethrin	Alpha-Thrin 100 SC Polytrin Super Avalanche Sentry EC Fastac SC	0.5	14	0.5	14	1.0 (Cypermethrin/ isomers) Unpublished Sante PLAN/2023/1863 v2 proposed new MRL 0.01) Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) (F)	1.0 (Cypermethrin/ isomers)	-	-		0.7 (Pome fruit, as cypermethrin including alpha- and zeta- cypermeth)	Oman restricted use
Aviglycine HCL (Aminoethoxyvinylglycine Hydrochloride)	Retain	0.1	7	≤0.01	7	0.01	-	0.08	-	Contact relevant Ag-Chem company to confirm	-	
Azadirachtin	NeemAzal Bioneem	0.01	24 hrs.	0.01	24 hrs. No more than 5 applications per season. To be used under conditions where Codling moth is under commercial control	1.0	1.0	Exp.	-		-	Taiwan Exp.



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<b>Bacillus methylotrophicus</b>	Incite™	-	-	-	-	No MRL required	No MRL required	Exp.	RNR (Exp.)		-	
<b>Bacillus Thuringiensis</b>	Agree 50 WP Thuricide WP DiPel DF Betapro	-	-	-	-	0.01	No MRL required	Exp.	RNR (Exp.)		-	
<b>Beauveria bassiana</b>	Bio-Insek Eco-Bb Mycoveria WP	Exp.	-	Exp.	-	0.01	No MRL required	-	RNR (Exp.)		-	
<b>Benomyl</b>	Benomyl Farmag Benomyl 500 WP	3.0	14	0.2	Do not use after blossom	0.2 (Unpublished PLAN/2022/2853 D089819/02 proposed new MRL 0.01)	0.2	-	0.075 Fruits (pomaceous)	Do not use after blossom	3.0 (Pome fruit, as carbendazim)	Oman prohibited use
<b>Beta-cypermethrin</b>	Akito	0.5	14	0.5	14	1.0 (Cypermethrin/ isomers) Unpublished Sante PLAN/2023/1863 v2 proposed new MRL 0.01) Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) (F)	1.0 (Cypermethrin/ isomers)	-	0.7 Fruits (pomaceous)		0.7 (Pome fruit, as cypermethrin)	Iran - Oman restricted use
<b>Bifenthrin</b>	Seizer 80 SC	0.1	60	0.01	60	0.01	0.01	0.9	0.04 Fruits (pomaceous)		-	Indonesia - Oman prohibited use
<b>Bollworm Nucleopolyhedrovirus</b>	Bolldex Graboll HeliMax	-	0	-	0	No MRL required	No MRL required	Exp.	-		-	


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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 - Malaysia 0.01 Mauritius - Taiwan 0.3 Thailand - Vietnam -
Bupirimate	Nimrod® Notice 250 EC Nobel 250 EC Veto EW	0.5	14	0.3	28 Max. 3 applications	0.3	0.2	-	0.1 Fruits (pomaceous)		-	Canada (0.1) China - GB/UK 0.2 Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Saudi Arabia - Singapore - Vietnam -
Bupirimate +	Veto Plus	0.5	14	0.01	Not to be used after flowering	0.3	0.2	-	0.1 Fruits (pomaceous)	Contact relevant Ag-Chem company to confirm	-	Canada (0.1) China - Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Singapore - Vietnam -
Hexaconazole		0.1				0.01	0.01		-			
Cadusafos	Rugby 10 ME Rugby 10 G Rugby Soccer 100 EW	≤0.01	0	≤0.01	0	0.01	0.01	-	-		-	Oman restricted use

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<b>Captab/ Captan</b>	Captab WP Captan 800 WG Thor 500 WP Captan Flo Merpan Sharda Captan 800 WG Captan 800 WG Farmag Captan 500 SC MERPAN® 80 WDG Captan 500 SC MARVEL™ 800 WDG	15.0	14	10.0	35	10.0	10.0	25.0	3.0 Fruits (pomaceous)		15.0 (Pome fruit)	Oman prohibited use (Banned chemical - Vietnam MARD - Circular 3/2016/TT-BNNPTNT) 15.0 (In accordance with Codex Standards)
<b>Carbaryl</b>	Sevin XLR Plus Karbaspay 850 WP  Carbaryl 850 WP	2.5	7  14	0.01	2 Applications no later than 28 days after full bloom	0.01	0.01	12.0 Pome fruit	0.05 Fruits (pomaceous)		-	Oman prohibited use
<b>Chlorantraniliprole</b>	Altacor  As part of Voliam Targo (see also abamectin)	0.5	14 Max. 3 applications  14	0.4	14 Max. 3 applications	0.4	0.5	1.2 Pome fruit	0.5 Fruits (pomaceous)		0.4 (Pome fruit)	
<b>Chlorfenapyr</b>	Hunter 24 SC Savage 360 SC Saber 360 SC Sergeant	0.5	30	0.01	Single application not later than the beginning of flowering	0.01	0.01	0.01	-		-	
<b>Chlorpyrifos</b> <b>Revocation of registrations imminent</b>	Lirifos 480 EC Chlorifos Chlorban 480 EC Agropyrifos 480 EC Klub M5 Chlorpyrifos Rochlop	MRL revoked	40	0.01	<b>Dormant application only, not later than green tip</b>	0.01	0.01	-	0.5 Fruits (pomaceous)		1.0 (Pome fruit)	Oman restricted use
<b>Codling moth granulosus virus</b>	MADEX GraCyd Carpovirusine	-	5  3	-	5	Exp.	No MRL required	Exp.	-		-	

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Codling moth and Oriental fruit moth granulosis virus	Madex Twin Madex Dual	-	-	-	-	-	No MRL required	-	-		-	
Copper (Cu) Oxychloride and other Cu salts including Cupric hydroxide	Fungi Flow Copper Oxychloride 850 WP Farmag Copper Oxychloride Farmag Cu Super Coprox WP Coprox Super Copper-Flow-Plus Copper Count-N Liquicop Demildex Copstar 120 SC Royal Blue Copmaxx Cupra Super Copper Oxychloride Super Copper Kill SC FUNGURAN OH Copperman	20.0	14	5.0	Not later than Greentip	5.0	5.0	Exp.	5.0 Fruits (pomaceous)		-	China - Hong Kong - Indonesia - Malaysia Exp. Taiwan Exp.
Cyanamide	Dormex Deurbraak Bloomer Dorcy Cyan Cymex Alert 520 SL Liberate	0.05	Dormant application	0.01	Dormant application only	0.01	0.01	-	-		-	
Cyantraniliprole	Exirel 100 SE	0.5	7	0.5	7	0.8	0.8	1.5	-		0.8 Pome fruit	Hong Kong - Taiwan -
Cyhexatin (Do not exceed 1 liter Acarstin Flo 600 SC (600g a.i) / ha)	Acarstin Flo	2.0	3	0.2	35 Only one application per season	0.2	0.2	-	0.2 Fruits (pomaceous)		0.2	Canada (0.1) Iran Banned Oman prohibited use Taiwan prohibited - 0.00

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Cypermethrin	Cyperin ADAMA CYPERMETHRIN Polytrin 200 EC Avi-Sipermetrin EC Kemprin 200 EC Bitrad Cypermethrin Farmag Cypermethrin Sipermetrien Cymet Cypermethrin EC	0.5	14	0.5	14	1.0 Unpublished Sante PLAN/2023/1863 v2 proposed new MRL 0.01)	1.0	-	0.7 Fruits (pomaceous)		0.7 Pome fruit	Oman restricted use
Cyprodinil	Chorus Mirano 50 WG Choir 500 WDG Chant 500 WDG Journey 500 WG	0.1	74	0.1	74 Not later than full blossom Max. 4 applications	2.0	2.0	1.7 Pome fruit	1.0 Fruits (pomaceous)		2.0 Pome fruit	Indonesia 0.05 Saudi Arabia 0.05
Deltamethrin	Decis Forte Delta-Thrin 25 EC Celtis 25 EC Delmet 250 EC Servus 25 EC Deltamethrin 25 EC	0.1	EC-7 SC-14	0.1	EC-7 SC-14	0.2	0.2	0.2 Pome fruit	0.2 Fruits (pomaceous)		0.2	
Dichlorvos	Devipan 100 EC	0.1	7	0.01	14	0.01	0.01	-	0.05 Fruits (pomaceous)		-	Oman prohibited use
Didecyldimethylammoniumchloride	Sporekill Quattro-Kill Terminator Spore-Attack	20.0	0	0.05	<b>Do not use on export fruit</b> Contact relevant Ag-Chem company to confirm	0.05	0.1	-	-		-	Saudi Arabia -
Difenoconazole	Score Defender 250 EC Divino 250 EC Farmag Difenoconazole 250 EC Harvest Difenoconazole 250 EC  Scope 250 EC D-Zole EC	0.2	14  21	0.2	14  21	0.8	0.8	5.0 Pome fruit	1.0 Fruits (pomaceous)		4.0 (Pome fruit)	India 0.01 Canada (0.1)
Diphenylamine	Shield Liquid DPA No scald DPA Ecofog 100	10.0	PHT	0.05	<b>Not for use on fruit for EU</b>	0.05	0.05	10.0	10.0 Apples		10.0	



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Dithianon	Delan Sense 660 WDG Nugget 660 WDG Alaris WG Detect 400 SC Inspect 400 SC D-Fence 700 WG	2.0	21	1.5	21	3.0 EU MRL 1.5 from 05/12/2024 EU Commission Regulation 2024/1314	3.0	5.0 Pome fruit	5.0 Fruits (pomaceous)		1.0 Pome fruit	India 0.1 [Indonesia 1.0] [Iran 1.0] [Malaysia 1.0] [Mauritius 1.0] [Oman 1.0] [Singapore 1.0] [Thailand 1.0] Vietnam 1.0
				28								
Dithianon +	Combine 160 WDG Combo 160 WDG	2.0	21	1.5	21	3.0 EU MRL 1.5 from 05/12/2024 EU Commission Regulation 2024/1314	3.0	5.0 Pome fruit	5.0 Fruits (pomaceous)		1.0 Pome fruit	India 0.1 [Indonesia 1.0] [Iran 1.0] [Malaysia 1.0] [Mauritius 1.0] [Oman 1.0] [Singapore 1.0] [Thailand 1.0] Vietnam 1.0
Trifloxystrobin		0.1		0.1		0.7	0.7	0.7 (Fruit, pome, group 11-10)	0.5 Fruits (pomaceous)		0.7 Pome fruit	
Dodine	Antagon	1.0	14	0.9	14 Max. 3 applications	0.9	0.9	5.0 Fruit, pome, group 11-10	5.0 Fruits (pomaceous)		5.0 Pome fruit	
	Syllit Dimex 544 SC			60 days for export market								
Emamectin benzoate	Warlock 19.2 EC CONFLICT GRANULE	0.01	14	0.01	14	0.02	0.02	0.02 Pome fruit	0.05 Fruits (pomaceous)		0.02 Pome fruit	
Entomopathogenic nematodes for weevil and codling moth control	Cryptonem	-	0	-	0	-	-	-	-		-	


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Esfenvalerate	Sumi-Alpha 200 EC Sumi-Alpha 200 EW	0.5	14	0.1	42	0.1	0.1	1.0	0.1 Fruits (pomaceous)		-	India - Indonesia - Malaysia (0.01) Mauritius - Saudi Arabia - Singapore - Thailand - Vietnam -
Etoxazole	Smite	0.2	42 Single application only	0.01	65 Single application only <b>Do not use on export fruit to EU</b>	0.01	0.07	0.2 Pome fruit	-		0.07 Pome fruit	
Fenazaquin	Pride 200 SC Vanity 200 SC Superior 200 SC Abraxus 200 SC	0.05	30	0.05	30 Single application only	0.15	0.1	0.6 Pome fruit	0.2 Fruits (pomaceous)		-	Hong Kong - India - Indonesia - Malaysia (0.01) Mauritius - Mexico - Singapore - Vietnam -
Fenbuconazole	Indar 50 EW	0.1	14	0.1	14 Max. 4 applications	0.5	0.5	0.4	0.1 Fruits (pomaceous)		0.5 Pome fruit	
Fenbutatin-oxide	Fenbutatin 550 SC	2.0	14	0.01	Not later than 75% petal fall	0.01	0.01	15.0	5.0 Fruits (pomaceous)		5.0 Pome fruit	
Fenpyroximate	Lesson 50 EC	0.2	30	0.2	30 Contact relevant Ag-Chem company to confirm	0.3	0.3	0.3 Pome fruit	0.3 Fruits (pomaceous)		0.2	

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Fluazinam	InFluanz 500 SC	0.5	28	0.3	28	0.3	0.3	2.0	0.05 Fruits (pomaceous)		-	India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Oman - Saudi Arabia - Thailand - Vietnam -
Fludioxonil	Scholar Teacher 230 SC Target 200 WDG	5.0	1	5.0	1	5.0	5.0	5.0 Pome fruit	5.0 Fruits (pomaceous)		5.0 Pome fruit	
Flufenoxuron	Torrent 100 DC QATAR DC	0.05	75	0.01	Contact relevant Ag-Chem company to confirm	0.01	0.5	0.5 Import tolerance	-		-	
Fluopyram +	Luna Experience	0.6	28	0.6	28 Max.3 applications	0.8	0.6	0.8	0.5 Fruits (pomaceous)		0.5 (Pome fruit)	China 0.5 Hong Kong - [India 0.5] [Indonesia 0.5] [Iran 0.5 ] [Malaysia 0.5] [Mauritius 0.5] Mexico 0.3 [Oman 0.5] Saudi Arabia 0.5 [Singapore 0.5] Taiwan 0.5 [Thailand 0.5] Vietnam 0.5
Tebuconazole		0.3		0.3		0.3	0.3	1.0 Pome fruit			1.0	Canada 0.1 Mexico 0.05
Flusilazole	Flusilazole 100 EC Intensive 100 EW Manage 100 EW Flustar WG Galactica	0.1	14 21	0.01	42 Max. 4 applications	0.01	0.01	-	0.3 Fruits (pomaceous)		0.3 Pome fruit	
Fluxapyroxad	Sercadis (Refer to label for compulsary mixing partner)	0.05	56	0.05	56 Max. 3 applications	0.9	0.9	0.8 Fruit, pome, group 11-10	-		0.9 Pome fruit	Hong Kong -
Formetanate	Dicarzol	0.1	100	0.01	Not after blossom	0.01	0.01	-	-		-	

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Furfural	Crop Guard	0.1	0	0.1	0	1.0	1.0	-	-		-	China - Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Oman - Saudi Arabia - Singapore - Switzerland - Taiwan - Thailand - Vietnam -
Gamma-cyhalothrin	Vantex 60 CS	0.2	14	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)	0.3	0.1 Fruits (pomaceous)	Contact relevant Agchem company to confirm	0.2 (Pome fruit, as cyhalothrin)	Oman restricted use
Gibberellins	Novagib 10 SL	0.05	Not later than 3 weeks after full bloom	0.05	Not later than 3 weeks after full bloom	No MRL required	No MRL required	Exp.	RNR (Exp.)		-	China - Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Singapore - Thailand - Vietnam -
	Regulex 10 SG		Not later than 7 weeks after full bloom		Not later than 7 weeks after full bloom							

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<b>Imidacloprid</b>	Warrant 350 SC Warrant 70 WG Imidacloprid 350 SC Confidor WG Imidacloprid 350 Bandit 350 SC Kohinor 350 SC Provado 350 SC Sharda Imidacloprid 350 SC Starbug Cyrus SC Cyrus WG Apache Gold 350 SC Inida 350 SC	0.2	Soil application: Apply after petal drop up to 21 days after flowering	0.01	Soil application: 1 Application after petal drop up to 21 days after full bloom	0.01	0.5	0.5	0.5 Fruits (pomaceous)	Soil application: 1 Application after petal drop up to 21 days after full bloom	0.5	Oman restricted use
	Emit 700 WDG Cast 700 WDG		120 Soil application							120 Soil application		
<b>Indoxacarb</b> <b>Note:</b> <b>EU authorisation amendment/ possible related MRL implications pending.</b>	Margin 300 WDG Doxstar flo Session 300 WDG Steward Indo 300 WDG Addition 150 SC Advance 150 SC Swat 150 SC Steward 150 EC InCide 300 WG	1.0	28	0.01	<b>Not to be used on export fruit as per instruction by the registration holder/s</b>	0.5 EU MRL 0.01 from 14/08/2024 EU Commission Regulation 2024/376	0.5 (Proposed withdrawal)	1.0 Pome fruit	0.5 Fruits (pomaceous)		0.5	Canada (0.1)
<b>Iprodione</b>	Prodione Rovral Aquaflto Iprodione 500 SC Taurus 500 SC Iprofio Pickle 500 SC	2.5	PHT	0.01	<b>Do not use (if exporting to EU) Contact relevant Ag-Chem Company to confirm</b>	0.01	0.01	-	5.0 Fruits (pomaceous)		5.0 (Pome fruit)	

**MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS**
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Kresoxim-methyl	Vista Flo Ardent 50 SC Kreso WDG	0.1	45	0.1	45	0.2	0.2	0.5 (Pome fruit)	1.0 Fruits (pomaceous)		0.15 (Pome fruit)	
Lambda-cyhalothrin	Karate EC Karate Zeon Judo 50 EC Lambda 50 EC Lambda EC Lamdex 5 EC Karate Zeon 10 CS Lambada aquamul Karis 5 CS	0.2	14	0.08	Contact relevant Ag-Chem company to confirm	0.08	0.08	0.3	-	Contact relevant Ag-Chem company to confirm	0.2 (Pome fruit, as cyhalothrin, including lambda- cyhalothrin)	Oman restricted use
Litchi moth nucleopolyhedrovirus	RB CodIMax	-	0	0.01	0	0.01	-	-	-		-	
Mancozeb <b>Note: EU authorisation amendment/ possible related MRL implications pending.</b>	Dithane M-45 800 WP NT Dithane M-45 800 WP Dithane 750 WG Neotec Unizeb 800 WP Newzeb 800 WP Mancozeb 800 WP (L9169) Mancozeb 800 WP (L7381) Vondozeb Ventum 800WP Tsumeb Tridex 800 WP Penncozeb WG Pennfluid 420 SC Multizeb 455 SC Newzeb 455 SC Newzeb 480 SC Newzeb 750 WDG Farmag Mancozeb 800 WP Mancozeb (L7352) Tozeb Flo Tozeb WP Unizeb 480 SC Villa Unizeb 750 WDG Villa Unizeb 800 WP Zenith 750 WG	3.0	14	3.0	21	5.0 (as CS <sub>2</sub> ) Unpublished Sante PLAN/2023/2019 D095919/02 proposed MRL 0.7, as Dithiocarbamates (dithiocarbamates determined and expressed as CS <sub>2</sub> )	5.0	0.6	5.0 Fruits (pomaceous), as Dithiocarbs.		5.0 (Pome fruit) (Dithiocarb.)	Iran 2.0 Mexico 0.6 Oman prohibited use Taiwan 2.5


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Maneb	Manager SC Mangle SC Vandal	3.0	14	3.0	28	5.0 (as CS <sub>2</sub> ) Unpublished Sante PLAN/2023/2019 D095919/02 proposed MRL 0.7, as Dithiocarbamates (dithiocarbamates determined and expressed as CS <sub>2</sub> )	5.0	-	5.0 Fruits (pomaceous), as Dithiocarbs.		5.0 (Pome fruit) (Dithiocarb.)	Iran 2.0 Mexico - Oman prohibited use Taiwan 2.5
Mercaptothion/Malathion	Datathion SC Avi-Merkaptotoks WP Fyfanon 440 EW Harrier 500 EC Insecto 500 EC	2.0	10	0.02	28 Bait application ONLY <b>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</b>	0.02	0.02	8.0	0.5 Fruits (pomaceous)		0.5	
Metamitron	Brevis 150 SC Brevis SG	0.01	56	0.01	56	0.02	0.1	- (Draft proposed MRL 0.01)	-		-	
Metarhizium anisopliae ICIPE 69	Real Metarhizium Metacide	-	0	-	0	-	-	Exp.	-		-	
Metarhizium anisopliae ICIPE 78	Real Metarhizium 78	-	0	-	0	-	-	Exp.	-		-	

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<b>Methidathion</b>	Methidathion 420 EC Arythion 420 EC	0.3	EC-dormant application only WP- 21	0.03	EC - Dormant application only WP- Up to 90% petal fall	0.03	0.03 Draft proposed MRL - 0.01	-	1.0 Pomaceous fruits		0.5	Iran Banned Mexico - Oman prohibited use  Taiwan -
<b>Methoxyfenozide</b>	Runner 240 SC Marksman 240 SC Walker 240 SC Cohort 240 SC Bolt 240 SC Chimera 240 SC  Bolt 240 SC (when mixed with Emamectin Benzoate 20% WG) Chimera 240 SC (when mixed with Emamectin Benzoate)	1.5	10  28	0.01	Not after flowering  Not after flowering	0.01	2.0 Fruit, pome, group 11-10	2.0 Fruit, pome, group 11-10	-	10  28	2.0 (Pome fruit)	Taiwan 1.5
<b>Methyl-Parathion</b>	Droper 450 CS Penncap-M	0.01	60	≤ 0.01	60 Apply during first codling moth generation only. Max 3 applications not later than 15 December	0.01	0.01	Tolerance withdrawn in USA	0.2 Fruits (pomaceous)		0.2	Iran Banned Oman prohibited use (Banned chemical - Vietnam MARD - Circular 3/2016/TT-BNNPTNT) 0.2 (In accordance with Codex Standards)
<b>Milbemectin</b>	Milbeknock	0.01	7	0.01	7	0.02	0.02	-	-	14	-	
<b>Mineral oil</b>	Ampron Citrole 100 Citrole 60 Budbreak CROPCHEM 86% Winter oil Opron	-	Dormant application only	≤ 0.01	Dormant application only	-	-	-	-		-	
<b>Myclobutanil</b>	Rally 20 EW Validus 200 EW Master 125 EC Mycide 200 EW	0.2	14	0.2	14	0.6 Unpublished Sante PLAN/2023/194 D087773/02 proposed MRL 0.6 is maintained based on Codex - CXLs)	0.6	0.5	0.5 Pomaceous fruits		0.6 (Pome fruit)	India 0.01





## MAXIMUM RESIDUE LIMITS FOR PERMISSIBLE CHEMICALS

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Novaluron	Rimon 10 EC	0.5	84 Single application, before 75% petal fall	0.01	84 Single application, before 75% petal fall	0.01	2.0	3.0 Pome fruit	3.0 Fruits (pomaceous)		3.0 (Pome fruit)	
				Contact relevant Ag-Chem company to confirm								
Penconazole	Topaz 200 EW Excalibur 200 EW Pencomax 200 EW Captain Avert 200 EW Palette® 200 EW	0.1	14	0.1	14	0.15 Unpublished Sante PLAN/2023/23 D096823/01 proposed new MRL 0.3	0.15	-	0.2 Fruits (pomaceous)		0.1	
Penconazole +	Ethos 275 EC + Quantum 275 EC*	0.1	14	0.1	28 Max. 4 applications	0.15 Unpublished Sante PLAN/2023/23 D096823/01 proposed new MRL 0.3	0.15	-	0.2 Fruits (pomaceous)		0.1	
Difenoconazole		0.2		0.2		0.8	0.8	5.0 Pome fruit	1.0 Fruits (pomaceous)		4.0 (Pome fruit)	India 0.01 Canada (0.1)
Peracetic Acid + Hydrogen Peroxide	Hypercide	-	0	0.01	0	0.01	0.01	-	-		-	
Pirimicarb	Aphox Apex 500 WDG Unipex 500 WDG	0.5	14	0.5	14	0.5	0.5	-	2.0 Fruits (pomaceous)		1.0 (Pome fruit)	
Potassium bicarbonate (also known as potassium hydrogen carbonate)	Agri-Cure SP Carbonate 850™	-	0	-	0	No MRL required	No MRL required	Exp.	-		-	


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Potassium phosphite	Fighter	75.0 (As Fosteyl-AI)	14	75.0	14	150.0 (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 proposed new MRL 70.0 based on that residue definition.	150.0	Exp.	-		50.0 (Pome, as Fosteyl-AI)	
Prohexadione calcium	Kudos 100 WDG Remax Regalis Plus	0	56	0	56	0.1	0.1	3.0 Pome fruit	0.5 Fruits (pomaceous)		-	
Propargite	Omite 30 WSB	2.0	7	0.01	Do not apply after 100% petal drop	0.01	0.01	-	3.0 Fruits (pomaceous)		3.0	Oman prohibited use
Prothiofos	Tokuthion® 960 EC	0.05	FST	0.01	Use during the dormant period before green tip	0.01	-	-	-		-	
Pydiflumetofen (Adepidyn)	Miravis	0.2	28	0.01	Contact relevant Ag-Chem company to confirm	0.01	0.01	0.2	-		0.2 Pome fruit	
Pyraclostrobin	Constrictor 250 EC	0.02	28	0.02	28	0.5	0.5	1.5 Fruit, pome, group 11-10	0.5 Fruits (pomaceous)		0.7 Pome fruit	



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Pyraclostrobin + Dithianon	Maccani	0.02	28	0.02	28	0.5	0.5	1.5 Fruit, pome, group 11-10	0.5 Fruits (pomaceous)		0.7 Pome fruit	
		2.0		1.5		3.0 EU MRL 1.5 from 05/12/2024 EU Commission Regulation 2024/1314		3.0	5.0 Pome fruit		5.0 Fruits (pomaceous)	
Pyrimethanil	Protector 400 SC EcoFog-160 (Post harvest thermofogging) Botrynil	5.0	0 [Post Harvest - treatment (PHT)] Pre-harvest application 0-14 days before harvest for control of post- harvest decay for apples intended for cold storage without receiving post- harvest fungicide application	5.0	0 [Post Harvest - treatment (PHT)] Pre-harvest application 0-14 days before harvest for control of post-harvest decay for apples intended for cold storage without receiving post- harvest fungicide application	15.0	15.0	15.0 Pome fruit	7.0 Fruits (pomaceous)		15.0 (Pome fruit)	
	Support 400 SC Source 400 SC		35		35							



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Pyrimethanil + Dithianon	Pyrinon 500 SC Dinil 500 SC	5.0	21	5.0	21	15.0	15.0	15.0	7.0 Fruits (pomaceous)		15.0 (Pome fruit)	
		2.0		1.5		3.0 EU MRL 1.5 from 05/12/2024 EU Commission Regulation 2024/1314	3.0	5.0 Pome fruit	5.0 Fruits (pomaceous)		1.0 (Pome fruit)	Canada (0.1) India 0.1 [Indonesia 1.0] [Iran 1.0] [Malaysia 1.0] [Mauritius 1.0] [Oman 1.0] [Singapore 1.0] [Thailand 1.0] Vietnam 1.0
Pyrimethanil + Trifloxystrobin	FILUM 520 SC FISSION 520 SC	5.0	35	5.0	35	15.0	15.0	15.0	7.0 Fruits (pomaceous)		15.0 (Pome fruit)	
		0.1		0.1		0.7	0.7	0.7 (Fruit, pome, group 11-10)	0.5 Fruits (pomaceous)		0.7 (Pome fruit)	
Soybean oil	Mprove Oil Evapoguard	-	Dormant application only	-	Dormant application only	0.01	-	Exp.	-		-	
Spinetoram	Delegate 250 WG	0.05	7	0.05	7	0.15	0.2	0.2 Fruit, pome, group 11-10	0.05 Fruits pomaceous		0.05 (Pome fruit)	
Spinetoram + Methoxyfenozide	Elevate 360 SC	0.05	7	0.01	Not after flowering	0.15	0.2	0.2 Fruit, pome, group 11-10	0.05 Fruits pomaceous		0.05 (Pome fruit)	
		1.5				0.01	2.0	2.0 Fruit, pome, group 11-10	-		2.0 (Pome fruit)	Taiwan 1.5



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Spinosad	Tracer 480 SC Entrust Naturalyte 800 WP SPINOSIN 480 SC	0.01	30	0.01	30 Max. 4 applications	0.3	0.3	0.2 Fruit, pome, group 11-10	0.1 Fruits (pomaceous)		0.1	
	GF-120 NF		0		0 Multiple bait applications							
	FF 240 FRUIT FLY BAIT Cura Fly Fruit Fly Bait		1		1							
Spinosad + Methyl eugenol	STATIC Spinosad ME	0.01	1	0.01	1	0.3	0.3	0.2 Fruit, pome, group 11-10	0.1 Fruits (pomaceous)		0.1	
Sulfoxaflor	Closer 240 SC	-		-		No MRL required	-	Exp.	-		-	
		0.3	7	0.3	7	0.4	0.4	0.5 Pome fruit	-		0.3 (Pome fruit)	
Sulphur	Kumulus WG Thiovit Jet Flowable Sulphur Lime Sulphur Liquid Concentrate Striker Sulfostar Microthiol Special Dusting sulphur Casovet Striker SC Ciplapol S 320 Sulfomaxx Sulfoplus Tosul WG Sulphur 800 WDG Sunflo 800 SC Sulfoman Ensign Sulphur 800 WG	50.0	0	50.0	0	No MRL required	No MRL required	Exp.	RNR (Exp.)		-	Indonesia - Iran - Malaysia Exp. Mauritius - Taiwan Exp. Vietnam - Canada -

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Taufluvinate	Klartan 240 EW Klaxon 240 EW	0.05	60	0.05	60	0.3	0.3	-	0.2 Fruits (pomaceous)		-	China - Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Saudi Arabia - Singapore - Taiwan - Vietnam -
Thiabendazole	ICA-Thiabendazole 500 SC Thiabendazole 500 SC Thiazole 500 SC	6.0	PHT	4.0	PHT  <b>Do not use on fruit, which is destined for export</b>	4.0	4.0	10.0	-	Contact relevant Ag-chem company to confirm	3.0 (Pome fruit)	China 3.0 Hong Kong 3.0 [India 3.0] [Indonesia 3.0] [Iran 3.0] [Malaysia 3.0] [Oman 3.0] Saudi Arabia 3.0 Thailand 0.1 Vietnam 3.0
Thiacloprid <b>Note:</b> EU authorisation amendment/ possible related MRL implications pending.	Calypso Ag-Thiacloprid 480 SC Tallon 480 SC	1.0	14	0.3	28 (Max. 4 sprays)	0.3 Unpublished PLAN/2023/961 D089880/01 proposed new MRL 0.01)	0.3	0.3 Fruit, pome, group 11 1	0.7 Fruits (pomaceous)		0.7 (Pome fruit)	Taiwan 0.3
Thiamethoxam <b>Note:</b> EU authorisation amendment/ possible related MRL implications pending.	Actara SC Thiatox 250 WDG Thiexam 250 WDG Thiamex 250 WG Devaxam 250 WG Thiatox Direct 250  Sayonara 240 SC Thiamex 25 WG Pinnacle 240 SC STARSHIP™ 750 WDG	0.02	119	0.02	119 Single application during last 2 weeks of September  119 Apply as drench application during the last 2 weeks of September	0.3 EU MRL 0.01 from <b>07/03/2026</b> EU Commission Regulation 2023/334	0.3	0.2 Pome fruit	0.3 Fruits (pomaceous)		0.3 (Pome fruit)	

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Thidiazuron	Lift	-	Dormant application only	0.01	Dormant application only	0.01	-	-	-	Dormant application only	-	
Thiram	Thiram 750 WP	3.0	28	0.05 (as thiram)	No later than 75% petal fall	5.0 (as CS2) 0.05 (as thiram) Unpublished Sante PLAN/2023/2019 D095919/02 proposed MRL 0.7, as Dithiocarbamates (dithiocarbamates determined and expressed as CS2))	5.0 as CS2 0.05 as thiram	5.0	5.0 Pomaceous fruit	Not later than 75% petal fall	5.0 (Pome fruit) (Dithiocarb.)	Iran 2.0 Oman restricted use Taiwan 2.5
	Ag-Thiram 800 WP Ram 75 WP		14									
Trichoderma asperellum TRC900	Real Trichoderma	-	0	-	0	No MRL required	No MRL required	Exp.	-		-	
Trifloxystrobin *also refer to Pyrimethanil	Connect 500 WDG Unite 500 WDG	0.1	7	0.1	7 (Max. 3 sprays)	0.7	0.7	0.7 (Fruit, pome, group 11-10)	0.5 Fruits (pomaceous)		0.7 (Pome fruit)	
Triflumuron	Triflumuron 480	2.0	21	0.01	70 Do not apply more than 3 sprays per season	0.01	0.5	-	-		-	Canada (0.1) China 0.1 Hong Kong - India - Indonesia - Iran - Malaysia (0.01) Mauritius - Mexico - Saudi Arabia - Singapore - Taiwan - Vietnam -