

Guide to Achieving Citrus Export MRLs – March 2009

1. The information contained in this document is provided as guidance to industry to help ensure compliance with maximum residue limits (MRLs) in countries, as listed, to which citrus are exported.
2. **No** absolute guarantee can however be given that export MRLs will not be exceeded in all instances. It is therefore strongly recommended that this information be used in conjunction with residue monitoring to avoid violative residues.
3. Export withholding periods indicated in this document are meant as a guide only. They have been developed on the basis of currently available information. This information will be reviewed and amended annually, according to information obtained from domestic and international regulatory authorities and agrochemical companies.
4. Please note that Australian Citrus Growers Inc and Horticulture Australia Limited cannot guarantee the accuracy of the information as MRL standards are subject to continual change and as inadvertent transcription errors may have occurred.
5. It is strongly recommended that farmers maintain accurate and detailed records of all farm chemicals applied.
6. It is also strongly recommended that farmers consult product labels before application as state requirements may vary.

NOTES

- 1 AUSTRALIA, CODEX, KOREA, CHINA, USA and EU: In the absence of a set MRL, a zero tolerance applies.
 2. CANADA: In the absence of a set MRL, a default MRL of 0.1 mg/kg applies.
 3. MALAYSIA: In the absence of a set MRL, **Codex MRLs apply**, in the absence of a Codex MRL a maximum residue limit of 0.01 mg/kg applies.
 - 4 HONG KONG: Recognise Codex MRLs.
 - 5 SINGAPORE: In the absence of a set MRL, default to the Codex level.
 - 6 TAIWAN: Pesticides not listed, except for those import tolerances developed, shall not be detected. (MRLs as of November 2008)
 - 7 INDONESIA: As per Draft Decree notified in G/SPS/N/IDN/32 dated 17 April 2007, revised April 2008. A default tolerance has not been specified in the absence of a set MRL.
 8. NEW ZEALAND: Compliance with Australian food standards recognised by NZ due to Trans-Tasman Mutual Recognition Agreement
 9. JAPAN: In the absence of a MRL a maximum residue limit of 0.01 mg/kg applies.
 10. **EU:** Proposed EU MRLs to come into force with promulgation of Regulation (EC) 396/2005.
 11. MRLs indicated for China based upon document GB 2763-2005
- # The registration status of the chemicals listed may vary for each commodity and in each State. Prior to using any chemical, consult the label and/or regulatory authority in your state.

LEGEND

Food Standards Australia New Zealand (FSANZ) MRLs are used as the default Australian MRL. APVMA MRL listed in square brackets if different.

* Signifies an MRL set at the limit of quantitation (LOQ)

NR - Indicates that a withholding period is Not Required on product labels

NS - Indicates that a withholding period has Not been Set on product labels.

NB: Active ingredients are listed alphabetically. Examples of trade names provided do not signify specific product endorsement.

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Active ingredient (Product)	Aust WHP Days	FSANZ MRL mg/kg	Codex	Japan	Malaysia	S' pore	Taiwan	USA	Indonesia	Korea	Canada	EU	China
INSECTICIDES													
abamectin (Vertimec)	7	0.01	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days M No MRL set (O, L)	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days
aldicarb (Temik)	26 weeks	*0.05	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks	Export harvest interval 26 weeks
azinphos-methyl (Gusathion)	14	2	Export harvest interval 28 days	Export harvest interval 28 days	Export harvest interval 28 days	Export harvest interval 14 days	Export harvest interval 14 days	No MRL set	Export harvest interval 14 days	Export harvest interval 28 days (O, L) No MRL set (M)	Export harvest interval 14 days	MRL of 0.05 mg/kg	No MRL set
buprofezin (Applaud)	28	2	MRL of 0.5 mg/kg (O). No MRL set (L& M)	Export harvest interval 28 days	Codex MRL of 0.5 mg/kg (O)	Codex MRL of 0.5 mg/kg (O)	MRL of 0.5 mg/kg	Export harvest interval 28 days	MRL of 0.5 mg/kg (O)	MRL 0.3 mg/kg (M&O). No MRL set (L)	No MRL set	MRL of 1 mg/kg	MRL of 0.5 mg/kg
bifenthrin (Talstar)	NR	*0.05	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label

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cadusafos (Rugby)	NR	*0.01	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
carbaryl (Bugmaster)	3	7	Export harvest interval 3 days	Export harvest interval 3 days	Export harvest interval 3 days	Export harvest interval 3 days	MRL of 2.0 mg/kg	Export harvest interval 3 days	Export harvest interval 3 days	No MRL set	Export harvest interval 3 days	MRL of 1.0 mg/kg	No MRL set
chlorpyrifos (Lorsban)	14	0.5	Export harvest interval 14 days	Export harvest interval 14 days	Export harvest interval 14 days	Export harvest interval 35 days	Export harvest interval 14 days	Export harvest interval 14 days	Export harvest interval 14 days	Export harvest interval 35 days (O&L), 14 days (M)	Export harvest interval 14 days	Export harvest interval 35 days (O), 14 days (M)	Export harvest interval 14 days
diazinon (Diazinon)	14	0.7	No MRL set	Export harvest interval 21 days (L). MRL of 0.1 mg/kg (O,M)	Export harvest interval 21 days	Export harvest interval 14 days	No MRL set	No MRL set	No MRL set	Export harvest interval 14 days (O&L). MRL of 0.1(M)	Export harvest interval 14 days	Export harvest interval 14 days (O). MRL of 0.02 (L,M)	No MRL set
dicofol (Kelthane)	7	5	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 28 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 56 days	Export harvest interval 7 days	Export harvest interval 35 days	Export harvest interval 56 days

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Active ingredient (Product)	Aust WHP Days	FSANZ MRL mg/kg	Codex	Japan	Malaysia	S' pore	Taiwan	USA	Indonesia	Korea	Canada	EU	China
dimethoate (Rogor)	7	5	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 28 days	MRL of *0.02 mg/kg	Export harvest interval 21 days
dimethoate (Rogor) Post-harvest	NR	5	MRL of 2.0 mg/kg	No MRL set	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg	MRL of 1.5 mg/kg	MRL of *0.02 mg/kg	MRL of 2.0 mg/kg
endosulfan (Thiodan)	3	0.3	No MRL set	Export harvest interval 28 days	Export harvest interval 28 days	Export harvest interval 28 days	No MRL set	No MRL set	Export harvest interval 28 days	Export harvest interval 42 days	No MRL set	MRL of *0.05 mg/kg	No MRL set
fenbutatin oxide (Torque)	7	5	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	MRL of 2.0 mg/kg	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	MRL of 2.0 mg/kg	Export harvest interval 7 days	Export harvest interval 7 days
fenamiphos (Nemacur)	NS	*0.05	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.

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fenthion (Lebaycid)	7	2	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	Export harvest interval 7 days	No MRL set	MRL of 0.5 mg/kg (O)	No MRL set	No MRL set	No MRL set	MRL of *0.05 mg/kg
Imidacloprid (Confidor Guard)	140	2	MRL of 1 mg/kg	MRL of 1 mg/kg	MRL of 0.5 mg/kg	Not set	Not set	MRL of 0.7 mg/kg	MRL of 1 mg/kg	MRL of 0.5 mg/kg (M only)	MRL of 1 mg/kg	MRL of 1 mg/kg	Not set
maldison (Malathion)	3	4	Export harvest interval 3 days	Export harvest interval 3 days	Export harvest interval 3 days	Export harvest interval 3 days	MRL of 2.0 mg/kg	Export harvest interval 3 days (O&L). No MRL set - M.	Export harvest interval 3 days (O). No MRL set - M & L.	MRL of 0.5 mg/kg (O). No MRL set - M & L.	No MRL set Default 0.1 mg/kg	MRL of 0.02 mg/kg	Export harvest interval 3 days
metaldehyde (Slugger)	7	1.00	No MRL set	No MRL set	Export WHP 7 days	No MRL set	No MRL set	MRL of 0.26 mg/kg set	No MRL set	MRL of 0.05 mg/kg	No MRL set	MRL of 0.1 mg/kg	No MRL set
methidathion (Supracide)	21	2 (O&L), 5 (M)	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 21 days	Export harvest interval 56 days	Export harvest interval 21 days	Export harvest interval 21 days (O). No MRL set - M&L.	Export harvest interval 21 days	Export harvest interval 21 days (O&L). MRL of 2.0 mg/kg (M).	Export harvest interval 21 days (O&L).	Export harvest interval 21 days (O&L). MRL of 2.0 mg/kg (M).

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methiocarb (Mesurol)	42	0.1	No MRL set	MRL of 0.05 mg/kg	No MRL set	MRL of 0.05 mg/kg	No MRL set	No MRL set	No MRL set	MRL of 0.05 mg/kg (O, L), 0.5 mg/kg (M).	No MRL set	Export harvest interval 42 days	No MRL set
methomyl (Lannate)	2	1	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	MRL of *0.02 mg/kg proposed	Export harvest interval 2 days
methoxyfenozide (Prodigy)	1	1 (APVMA)	No MRL set	MRL of 0.1 mg/kg	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	Export harvest interval 2 days – M. No MRL set O & L	No MRL set	Export harvest interval 2 days	No MRL set
omethoate (Folimat)	7	2	No MRL set	No MRL set	No MRL set	No MRL set	MRL of 1.0 mg/kg	No MRL set	No MRL set	MRLs of 0.01 mg/kg (O, L), 0.2 mg/kg (M).	No MRL set	No MRL set	No MRL set
parathion-methyl (Folidol EC)	14	T1	No MRL set	MRL of 0.2 mg/kg	No MRL set	No MRL set	No MRL set	No MRL set	MRL of 0.2 mg/kg	No MRL set	No MRL set	MRL of *0.02 mg/kg	No MRL set

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piperyonyl butoxide	1	8	MRL of 5.0 mg/kg	No MRL set	Export harvest interval 1 days	Export harvest interval 1 days	No MRL set	Export harvest interval 1 day (O). MRL not set - L&M.	No MRL set	No MRL set	Export harvest interval 1 day (O). MRL not set - L&M.	No MRL set	No MRL set
pirimicarb (Pirimor)	2	0.5	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days	Export harvest interval 2 days (O). MRL of 0.05 mg/kg - L&M.	No MRL set	No MRL set	MRL of 0.05 mg/kg	Export harvest interval 2 days (O). MRL of 0.05 mg/kg - L&M.	No MRL set	Export harvest interval 2 days	No MRL set
pyrethrins (Pyrethrum)	1	1	MRL of 0.05 mg/kg	Export harvest interval 1 days	Export harvest interval 1 days	Export harvest interval 1 days	No MRL set	Export harvest interval 1 day (O). MRL not set - L&M.	No MRL set	Export harvest interval 1 days	Export harvest interval 1 day (O). MRL not set - L&M.	Export harvest interval 1 days	No MRL set
pyriproxyfen (Admiral)	7	0.3	Export harvest interval 7 days	Export harvest interval 7 days	No MRL set	No MRL set	No MRL set	Export harvest interval 7 days	MRL of 0.05 mg/kg (O)	No MRL set	No MRL set	Export harvest interval 7 days	No MRL set

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spinosad (Success)	NR	0.3	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No MRL set (Codex)	No MRL set (Codex)	No MRL set	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	MRL of 0.1 mg/kg (M). NO MRLs for oranges or lemons.	No alteration to Australian use pattern required for exports.	No alteration to Australian use pattern required for exports.	No MRL set
tebufenozide (Mimic)	1	1	Export harvest interval 1 days	Export harvest interval 1 days	No MRL set (Codex)	No MRL set (Codex)	No MRL set	Export harvest interval 1 day (O). MRL not set - L&M.	Export harvest interval 1 days	No MRL set	No MRL set	No MRL set	No MRL set
thiamethoxam (Actara)	49	T0.2 [1]	No MRL set	MRL of 0.5 mg/kg	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	Export harvest interval 49 day (M). MRL not set - L&O.	MRL of 0.02 mg/kg	MRL of 0.2 mg/kg	No MRL set

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FUNGICIDES													
carbendazim (Bavistin)	NR	10	No MRL set	MRL of 3.0 mg/kg (O, M) & 7.0 (L)	Not required if used as directed on label	Not required if used as directed on label	MRL of 3.0 mg/kg	MRL of 0.5 mg/kg - expires 30/6/2009	No MRL set.	Not required if used as directed on label	Not required if used as directed on label	MRL of 0.05 mg/kg	MRL of 0.5 mg/kg
Copper	NS	Exempt	No MRL set	Exempt	Exempt	MRL of 30 mg/kg	Exempt	Exempt	No MRL set	No MRL set	MRL of 50 mg/kg	MRL of 20 mg/kg	No MRL set
guazatine (Panoctine)	NR	5	Not required if used as directed on label	MRL of 1.0	Not required if used as directed on label	No MRL set	Caution MRL proposed for deletion	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	No MRL set
imazalil (Fungaflor)	NR	10	MRL of 5 mg/kg	MRL of 5 mg/kg	No MRL set	MRL of 5 mg/kg	MRL of 5 mg/kg	Not required if used as directed on label	MRL of 5 mg/kg	MRL of 5 mg/kg	MRL of 5 mg/kg	MRL of 5 mg/kg	MRL of 5 mg/kg

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mancozeb (Dithane)	14	0.2	Export WHP 14 days	Export WHP 14 days	Export WHP 14 days	No MRL set (Codex)	Export WHP 14 days	No MRL set	Export WHP 14 days (O) No MRL set (M,L)	Export WHP 14 days (M). No MRL set (O,L)	No MRL set	Export WHP 14 days	No MRL set
2-phenylphenol (Brycote)	NR	10	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	No MRL set (Codex)	No MRL set	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	No MRL set	No MRL set
phosphorous acid (Agri-fos)	NR	100	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set
propineb (Fruvit)	7	0.2	Export WHP 7 days	Export WHP 7 days	Export WHP 7 days	No MRL set (Codex)	Export WHP 7 days	No MRL set	Export WHP 14 days (O) No MRL set (M,L)	Export WHP 7 days (M). No MRL set (O,L)	No MRL set	Export WHP 7 days	No MRL set
Sulfur	NR	Exempt	No MRL set	No MRL set	Exempt	No MRL set	Exempt	Exempt	No MRL set	No MRL set	No MRL set	No MRL set	MRL of 50 mg/kg

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thiabendazole (Tecto)	NR	10	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	MRL of 5.0 mg/kg	Not required if used as directed on label
PGRs													
2,4-D-dma (Citrus Stop Drop)	NR	5	MRL of 1.0 mg/kg	MRL of 2.0 mg/kg	No MRL set	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg	Not required if used as directed on label	MRL of 2.0 mg/kg	Not required if used as directed on label (O&L). No MRL set - M.	MRL of 2.0 mg/kg	MRL of 1.0 mg/kg	No MRL set
2,4-D-dma Post harvest (Citrus Stop Drop)	NR	5	MRL of 1.0 mg/kg	MRL of 2.0 mg/kg	No MRL set	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg	Not required if used as directed on label	MRL of 2.0 mg/kg	MRL of 2.0 mg/kg (O&L). No MRL set - M	MRL of 2.0 mg/kg	MRL of 1.0 mg/kg	No MRL set
dichlorprop (Corasil)	NR	T0.1 [0.2]	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	PMRL of 0.05 mg/kg	No MRL set

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ethephon (Ethrel)	NR	2 (O&M)	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	No MRL set	MRL of 0.5 mg/kg (M). No MRL set - O&L.	MRL of 2.0 mg/kg (L), 0.5 mg/kg (M). No MRL set - O	MRL of 1.0 mg/kg	MRL of *0.05 mg/kg	No MRL set
Gibberellic acid	NR	Exempt	No MRL set	MRL of 0.2 mg/kg	No MRL set	No MRL set	No MRL set	Exempt	No MRL set	No MRL set	No MRL set	MRL of 5 mg/kg	No MRL set

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HERBICIDES													
2,2-DPA (Atlapon)	NR	*0.1	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
amitrole (Amitrole T)	56 days	*0.01	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days	Export harvest interval 56 days
bromacil (Hyvar)	NR	*0.04	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
carfentrazone (Hammer)	NR	*0.05	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
dichlobenil Casoran G	NR	0.1	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	Not required if used as directed on label	No MRL set	Not required if used as directed on label	No MRL set

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Citrus Guide

For agricultural chemicals approved for use on Australian citrus (oranges, mandarins and lemons) for domestic and export markets (as at 27 Feb 2009)

Active ingredient (Product)	WHP Days	FSANZ MRL mg/kg	Codex	Japan	M' sia	S' pore	Taiwan	USA	Indonesia	Korea	Canada	EU	China
diquat Reglone	Nil	*0.05	Not required if used as directed on label	MRL of 0.03 mg/kg	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
diuron Various	NR	0.5	No MRL set	Not required if used as directed on label (L) MRL 0.05 mg/kg (O.M).	Not required if used as directed on label	No MRL set	MRL of 0.2 mg/kg	Not required if used as directed on label	No MRL set	Not required if used as directed on label	Not required if used as directed on label	No MRL set	No MRL set
fluazifop-butyl (Fusilade)	NR	*0.02	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
glufosinate (Basta)	NR	0.1	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	No MRL set	Not required if used as directed on label	No MRL set	Not required if used as directed on label	Not required if used as directed on label	No MRL set	No MRL set	No MRL set
glyphosate (Roundup)	NR	0.5	No MRL set	Not required if used as directed on label	MRL of 0.2 mg/kg	No MRL set	MRL of 0.1 mg/kg	Not required if used as directed on label	No MRL set	Not required if used as directed on label	No MRL set	MRL of 0.1 mg/kg	MRL of 0.1 mg/kg

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Citrus Guide

For agricultural chemicals approved for use on Australian citrus (oranges, mandarins and lemons) for domestic and export markets (as at 27 Feb 2009)

Active ingredient (Product)	WHP Days	FSANZ MRL mg/kg	Codex	Japan	M' sia	S' pore	Taiwan	USA	Indonesia	Korea	Canada	EU	China
haloxyfop (Verdict)	NR	*0.05	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
isoxaben (Gallery)	NR	*0.01	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
norflurazon (Zoliar)	NR	0.2	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set
oryzalin (Surflan)	NR	0.1	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	No MRL set	MRL of 0.01 mg/kg	No MRL set
paraquat (Gramoxone)	NR	*0.05	MRL of 0.02 mg/kg	Not required if used as directed on label	No MRL set (Codex)	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	No MRL set	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label
pendimethalin (Stomp)	NR	*0.05	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label

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Citrus Guide

For agricultural chemicals approved for use on Australian citrus (oranges, mandarins and lemons) for domestic and export markets (as at 27 Feb 2009)

Active ingredient (Product)	WHP Days	FSANZ MRL mg/kg	Codex	Japan	M' sia	S' pore	Taiwan	USA	Indonesia	Korea	Canada	EU	China
simazine (Gesatop)	NR	0.1	No MRL set	Not required if used as directed on label	No MRL set	No MRL set	No MRL set	Not required if used as directed on label (O & L).	No MRL set	Not required if used as directed on label (O&L).	No MRL set	No MRL set	No MRL set
trifluralin (Treflan)	NR	*0.05	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label	Not required if used as directed on label



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