



**Commonwealth  
of Australia**

**Gazette**

No. APVMA 19, Tuesday, 23 September 2014

Published by The Australian Pesticides and Veterinary Medicines Authority

**AGRICULTURAL AND  
VETERINARY CHEMICALS**



**Australian Government**

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**Australian Pesticides and  
Veterinary Medicines Authority**

The *Agricultural and Veterinary Chemical Code Act 1994* (the Act) commenced on 15 March 1995. The Agricultural and Veterinary Chemicals Code (the Agvet Code) scheduled to the Act requires notices to be published in the *Gazette* containing details of the registration of agricultural and veterinary chemical products and other approvals granted by the Australian Pesticides and Veterinary Medicines Authority. The Agvet Code and related legislation also requires certain other notices to be published in the *Gazette*. A reference to Agvet Codes in this publication is a reference to the Agvet Code in each state and territory jurisdiction.

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## GENERAL INFORMATION

The *APVMA (Australian Pesticides and Veterinary Medicines Authority) Gazette* is published fortnightly and contains details of the registration of agricultural and veterinary chemicals products and other approvals granted by the APVMA, notices as required by the Agricultural and Veterinary Chemicals Code (the Agvet Code) and related legislation and a range of regulatory material issued by the APVMA.

Pursuant to section 8J(1) of the Agvet Code, the APVMA has decided that it is unnecessary to publish details of applications made for the purpose of notifying minor variations to registration details. The APVMA will however report notifications activity in quarterly statistical reports.

## DISTRIBUTION AND SUBSCRIPTION

The *APVMA Gazette* is published in electronic format only and is available from the APVMA website, [www.apvma.gov.au/publications/gazette/](http://www.apvma.gov.au/publications/gazette/).

If you would like to receive email notification when a new edition is published, please subscribe on the APVMA website.

## APVMA CONTACTS

For enquiries regarding the publishing and distribution of the *APVMA Gazette*: Telephone: +61 2 6210 4870

For enquiries on the *APVMA Gazette* content, please refer to the individual APVMA contacts listed under each notice.

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## Licensing of Veterinary Chemical Manufacturers

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Pursuant to Part 8 of the Agricultural and Veterinary Chemical Codes scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*, the APVMA hereby gives notice that it has taken action, with respect to the licensing of the following veterinary chemical manufacturers, with effect from the dates shown.

For a comprehensive listing of all licensed manufacturers please see the APVMA's website [www.apvma.gov.au](http://www.apvma.gov.au).

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### 1. NEW LICENCES

The APVMA has issued the following licences under subsection 123(1) of the Agricultural and Veterinary Chemicals Code [the Agvet Code]

#### LANDMARK OPERATIONS LIMITED

ACN: 008 743 217

24–26 Hydrive Close

DANDENONG VIC 3175

LICENCE NO: 2230

**Product Types:\***

- *Category 2:* creams/lotions, ointments, pastes, powders and liquids

**Step(s) of Manufacture:** Quality assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, analysis and testing (physical), storage and release for supply

**Licence Issued:** 1 August 2014

#### CONTRACT MANUFACTURING & PACKAGING SERVICES PTY LTD

ACN: 092 250 596

20–22 Long Street

SMITHFIELD NSW 2164

LICENCE NO: 2228

**Product Types:\***

- *Category 2:* tablets, capsules – hard shell, bolus, creams/lotions, ointments, gels, pastes, powders and granules
- *Category 4:* premix-powder, supplements-powder and probiotics

**Step(s) of Manufacture:** Quality assurance (QA) of raw materials, formulation including blending, dry milling, wet milling, granulation, filling, packaging, labelling, repackaging, relabelling, strip, blister or sachet packaging, tableting, tablet coating, capsule filling from bulk, analysis and testing (physical and chemical), storage and release for supply

**Licence Issued:** 13 August 2014

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\* Category 1: *Immunobiologicals and sterile veterinary preparations*  
Category 2: *Non-sterile veterinary preparations other than ectoparasiticides, premixes and supplements*  
Category 3: *Ectoparasiticides*  
Category 4: *Premixes and supplements*  
Category 5: *Exempt*  
Category 6: *One-step manufacturer*

## 2. CHANGES TO EXISTING LICENCES

The APVMA has issued the following licences under subsection 123(1) of the Agricultural and Veterinary Chemicals Code [the Agvet Code]

### NEW HORIZONS ENTERPRISES LIMITED

ACN: 002 066 604

15 Twin Road

NORTH RYDE NSW 2113

**LICENCE NO:** 6076

**Product Types:** \*

- *Category 6:* Single step manufacture

**Step(s) of Manufacture:** Quality assurance (QA) of packaging materials, secondary packaging, secondary labelling, storage and release for supply

**Amended Licence Issued:** 12 August 2014

## 3. LICENCE CANCELLATIONS

The APVMA has cancelled the following licences under subsection 127(1) of the Agricultural and Veterinary Chemicals Code [the Agvet Code].

### SALT DISTRIBUTORS PTY LTD

ACN: 105 114 038

Old Bute Road

SNOWTOWN SA 5520

**LICENCE NO:** 4012

**Date Cancelled:** 12 August 2014

### ULTRA MIX (AUST) PTY LTD

ACN: 067 526 596

6 McArthur Street

FOOTSCRAY WEST VIC 3012

**LICENCE NO:** 2203

**Date Cancelled:** 15 August 2014

## APVMA CONTACT

MQL Officer

Manufacturing, Quality and Licensing

Veterinary Medicines Program

Australian Pesticides and Veterinary Medicines Authority

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KINGSTON ACT 2604

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\* Category 1: *Immunobiologicals and sterile veterinary preparations*  
Category 2: *Non-sterile veterinary preparations other than ectoparasiticides, premixes and supplements*  
Category 3: *Ectoparasiticides*  
Category 4: *Premixes and supplements*  
Category 5: *Exempt*  
Category 6: *One-step manufacturer*

## Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade



Australian Government  
Department of Agriculture

### NOTICE UNDER SECTION 69C OF THE AGRICULTURAL AND VETERINARY CHEMICALS (ADMINISTRATION) ACT 1992

Pursuant to paragraph 2 of section 69C of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*, notice is hereby given that following the sixth Conference of the Parties to the Rotterdam Convention on the Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade, an amendment is being prepared to the export controls imposed on certain chemicals. This alteration is proposed to come into force on the day after the amendment to the Regulations is registered on the Federal Register of Legislative Instruments (FRLI).

#### ROTTERDAM CONVENTION ON THE PRIOR INFORMED CONSENT PROCEDURE FOR CERTAIN HAZARDOUS CHEMICALS AND PESTICIDES IN INTERNATIONAL TRADE

An amendment is being developed to the *Agricultural and Veterinary Chemicals (Administration) Regulations 1995* to prohibit any export of the chemicals specified below without written authorisation from the Department of Agriculture. This is proposed to take effect on the day after the amendment to the Regulations is registered on FRLI.

Under the Rotterdam Convention, export of these chemicals to countries that are Parties to the Convention for use as a pesticide may be prohibited absolutely, or only authorised if certain specified conditions given by the importing Party are met. Exporting Parties must ensure that exports do not occur when the importing country has indicated that it does not consent to imports of that chemical.

In order to meet export notification requirements under the Rotterdam Convention, chemical companies seeking to export a controlled chemical must apply to the Australian Government Department of Agriculture for permission to export (contact details are at the end of this notice). Companies exporting these chemicals to countries that are Parties to the Convention must:

- i) include the Harmonised System Customs Code for the chemical (where assigned) on shipping documentation; and
- ii) ensure adequate labelling of the chemical: include information regarding risks and/or hazards to human health or the environment; comply with relevant international standards applicable to labels; and
- iii) provide to the importer (if the chemical is to be used for occupational purposes) a safety data sheet that follows an internationally recognised format, with the most up to date information available, in one of the official languages of the importing Party if practicable; and
- iv) comply with any specified conditions stipulated by the importing country and promulgated by the Secretariat to the Rotterdam Convention as advised by the authorised officer.

A person must not export an active constituent for a proposed or existing chemical product, or a chemical product, in contravention of a condition or restriction prescribed by a regulation. Penalty: 300 penalty units.

This amendment adds a new chemical, azinphos-methyl listed under the Rotterdam Convention.

## Amendments relating to Rotterdam Convention

### 1. After item 3 of Part 2 of Schedule 1

Insert:

#### 3AA Azinphos-methyl

<b>IUPAC name</b>	S-(3,4-dihydro-4-oxobenzo[d]-[1,2,3]-triazin-3-yl)met O,O-dimethyl phosphorodithioate
<b>CAS number</b>	86-50-0
<b>Prescribed active constituent/ chemical product</b>	No
<b>Relevant international agreement or arrangement</b>	Rotterdam Convention
<b>Conditions or restrictions</b>	Export prohibited except with written permission

As further information is available, it will be made available on the Department of Agriculture website: [www.daff.gov.au](http://www.daff.gov.au) emailed to subscribers of APVMA news information; and notified in a future Gazette.

**Contact officer:** Donald Ward

**Phone:** +61 2 6272 4420

**Email:** [agvetpolicy@agriculture.gov.au](mailto:agvetpolicy@agriculture.gov.au).

Authorised by Drue Edwards, Australian Government Department of Agriculture.

## Amendments to the APVMA MRL Standard

The Australian Pesticides and Veterinary Medicines Authority (APVMA) approves maximum residue limits (MRLs) of agricultural and veterinary chemicals in agricultural produce, particularly produce entering the food chain. The MRLs approved by the APVMA are associated with a regulatory decision to register a product, grant a permit approval, or as an outcome from a review decision and are set out in the *Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) 2012*. The *MRL Standard* lists MRLs of substances that may arise from the approved use of agricultural and veterinary chemical products containing those substances on commodities used for human consumption as well as livestock feeds. The *MRL Standard* also provides the relevant residue definitions to which these MRLs apply. There may be situations where the residue definition for monitoring and enforcement is different to the definition used for dietary risk assessment purposes.

MRLs are set at levels which are not likely to be exceeded if the agricultural or veterinary chemicals are used in accordance with approved label instructions. In considering MRLs and variation to MRLs, the APVMA takes into account studies on chemistry, metabolism, analytical methodology, residues, toxicology, good agricultural practice and dietary exposure. In approving MRLs, the APVMA is satisfied, from dietary exposure assessment, that the levels set are not an undue hazard to human health.

The APVMA has amended the *MRL Standard* with effect from 19 September 2014.

Details of the amendment can be found in the *Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2014 (No. 8)*.

The amendments will be incorporated into the compilation of the [Agricultural and Veterinary Chemicals Code Instrument No. 4 \(MRL Standard\) 2012](#).

The *MRL Standard* is accessible via the ComLaw website [www.comlaw.gov.au](http://www.comlaw.gov.au) or the links above.

For further information please contact:

MRL Contact Officer  
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## **Proposal to Amend Standard 1.4.2 of the Australia New Zealand Food Standards Code**

In the previous notice, the APVMA gazetted that amendments which it has approved varying maximum residue limits (MRLs) for substances contained in agricultural and veterinary chemical products as set out as in the APVMA's *MRL Standard*, have been made.

Under Section 82 of the *Food Standards Australia New Zealand Act 1991* the APVMA is proposing to incorporate those variations (*Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2014 (No. 8)*) to MRLs into Standard 1.4.2. Maximum Residue Limits of the Australia New Zealand Food Standards Code.

MRLs contained in Standard 1.4.2 provide the limits for residues of agricultural and veterinary chemicals that may legitimately occur in foods. By this means, Standard 1.4.2 permits the sale of treated foods and protects public health and safety by minimising residues in foods consistent with the effective control of pests and diseases.

The APVMA and FSANZ are satisfied, based on dietary exposure assessments and current health standards, that the proposed limits are not harmful to public health.

The Agreement between the Government of Australia and the Government of New Zealand concerning a Joint Food Standards System, excludes MRLs for agricultural and veterinary chemicals in food from the system setting joint food standards. Australia and New Zealand independently and separately develop MRLs for agricultural and veterinary chemicals in food.

Food Standards Australia New Zealand (FSANZ) will make a Sanitary and Phytosanitary (SPS) notification to the World Trade Organization (WTO).

The APVMA invites comment on these proposals. Details on how to make a submission appear near the end of this notice, below the details of the proposed amendment.

The APVMA will consider any public comments made in response to this proposal. If the APVMA decides to proceed with the proposal, it will further notify any variations it makes to Standard 1.4.2 in the *APVMA Gazette*. The variations will take effect as from the date of that subsequent notice.

## DRAFT VARIATIONS TO THE AUSTRALIA NEW ZEALAND FOOD STANDARDS CODE

Note: The following amendments are in a format that accords with the proposed amending Legislative Instrument which, in turn, has to be consistent with the existing format of Standard 1.4.2 (Maximum Residue Limits) of the *Australia New Zealand Food Standards Code*.

### PROPOSED AMENDMENT (AGRICULTURAL AND VETERINARY CHEMICALS CODE INSTRUMENT NO. 4 (MRL STANDARD) AMENDMENT INSTRUMENT 2014 (NO. 8))

Note: Subsection 82(2) of the *Food Standards Australia New Zealand Act 1991* provides that variations to standards are legislative instruments, but are not subject to disallowance or sunseting.

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#### To commence: on gazettal of variation

**Standard 1.4.2** of the *Australia New Zealand Food Standards Code* is varied by –

1. *inserting in* Schedule 1 –

<b>Derquantel</b> Derquantel	
Sheep fat	0.0002
Sheep kidney	0.0002
Sheep liver	0.0002
Sheep muscle	0.0002
<b>Didcyldimethylammonium chloride</b> Didcyldimethylammonium chloride	
Assorted tropical and sub-tropical fruits - inedible peel	20

2. *inserting in alphabetical order in* Schedule 1, *the foods and associated MRLs for each of the following chemicals*

<b>Abamectin</b> Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b	
Avocado	T0.05
Passionfruit	T0.2
Potato	T0.01
<b>Bifenazate</b> Sum of bifenazate and bifenazate diazene (diazene-carboxylic acid, 2-(4-methoxy-[1,1'-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate	
Melons, except watermelon	T0.3
Watermelon	T0.3

<b>Bifenthrin</b> Bifenthrin	
Chia	T0.2
<b>Boscalid</b> <i>Commodities of plant origin:</i> Boscalid <i>Commodities of animal origin:</i> Sum of boscalid, 2-chloro-N-(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide and the glucuronide conjugate of 2-chloro-N-(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide, expressed as boscalid equivalents	
Celery	T15
Chervil	T30
Coriander (leaves, roots and stems)	T30
Herbs	T30
<b>Chlorantraniliprole</b> <i>Plant commodities and animal commodities other than milk:</i> Chlorantraniliprole <i>Milk:</i> Sum of chlorantraniliprole, 3-bromo-N-[4-chloro-2-(hydroxymethyl)-6-[(methylamino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide, and 3-bromo-N-[4-chloro-2-(hydroxymethyl)-6-[[[(hydroxymethyl)amino]carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide, expressed as chlorantraniliprole	
Chick-pea (dry)	0.07
<b>Chlorothalonil</b> <i>Commodities of plant origin:</i> Chlorothalonil <i>Commodities of animal origin:</i> 4-hydroxy-2,5,6-trichloroisophthalonitrile metabolite, expressed as chlorothalonil	
Onion, Welsh	T10
Persimmon, American	T5
Shallot	T10
<b>Chlorpyrifos</b> Chlorpyrifos	
Persimmon, American	T1
<b>Clopyralid</b> Clopyralid	
Poppy seed	T0.5
<b>Clothianidin</b> Clothianidin	
Popcorn	*0.01
<b>Cyanamide</b> Cyanamide	
Plums (including Prunes)	*0.02

<b>Cyantraniliprole</b>	
<i>Commodities of plant origin:</i> Cyantraniliprole	
<i>Commodities of animal origin for enforcement:</i> Cyantraniliprole	
<i>Commodities of animal origin for dietary exposure assessment:</i> Sum of cyantraniliprole and 2-[3-bromo-1-(3-chloropyridin-2-yl)-1H-pyrazol-5-yl]-3,8-dimethyl-4-oxo-3,4-dihydroquinazoline-6-carbonitrile (IN-J9Z38), 2-[3-bromo-1-(3-chloropyridin-2-yl)-1H-pyrazol-5-yl]-8-methyl-4-oxo-3,4-dihydroquinazoline-6-carbonitrile (IN-MLA84), 3-bromo-1-(3-chloropyridin-2-yl)-N-[4-cyano-2-[(hydroxymethyl)carbamoyl]-6-methylphenyl]-1H-pyrazole-5-carboxamide (IN-MYX98) and 3-bromo-1-(3-chloropyridin-2-yl)-N-[4-cyano-2-(hydroxymethyl)-6-(methylcarbamoyl)phenyl]-1H-pyrazole-5-carboxamide (IN-N7B69), expressed as cyantraniliprole	
Bulb vegetables (except Onion, bulb)	7
Fruiting vegetables, Cucurbits	0.5
Fruiting vegetables, other than Cucurbits	2
Onion, bulb	0.05
Potato	0.05
<b>Cypermethrin</b>	
Cypermethrin, sum of isomers	
Persimmon, American	T2
Persimmon, Japanese	T2
<b>Cyromazine</b>	
Cyromazine	
Mushrooms	10
<b>Difenoconazole</b>	
Difenoconazole	
Chard [silverbeet]	T3
Chicory leaves (green and red cultivars)	T3
Endive	T3
Spinach	T3
<b>Fonicamid</b>	
Fonicamid [ <i>N</i> -(cyanomethyl)-4-(trifluoromethyl)-3-pyridinecarboxamide] and its metabolites TFNA [4-trifluoromethylnicotinic acid], TFNA-AM [4-trifluoromethylnicotinamide] TFNG [ <i>N</i> -(4-trifluoromethylnicotinoyl)glycine]	
Fruiting vegetables, Cucurbits	0.7
Pome fruits	0.7
Potato	0.2

<b>Glufosinate and Glufosinate ammonium</b>	
Sum of glufosinate-ammonium, N-acetyl glufosinate and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid)	
Peppers, sweet [capsicum]	*0.05
Podded pea (young pods) [snow and sugar snap]	T1
Sugarcane	T*0.2
<b>Hexythiazox</b>	
Hexythiazox	
Cucumber	T1
Peas	T*0.05
Peppers, sweet	T1
Tomato	T1
<b>Imidacloprid</b>	
Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid	
Cereal grains [except maize, popcorn and sorghum]	*0.05
Popcorn	0.05
<b>Indoxacarb</b>	
Sum of indoxacarb and its <i>R</i> -isomer	
Chia	T*0.05
<b>Metalaxyl</b>	
Metalaxyl	
Asparagus	0.05
Vegetables [except Asparagus; Bulb vegetables [alliums]; Fruiting vegetables, Cucurbits; Leafy vegetables; Peppers; Podded pea (young pods) [snow and sugar snap peas]]	T0.1
<b>Methomyl</b>	
Methomyl	
Persimmon, American	T0.2
Persimmon, Japanese	T0.2
<b>Metolachlor</b>	
Metolachlor	
Adzuki bean (dry)	T*0.05
Mung beans (dry)	T*0.05
Pulses [Except Soya beans (dry), adzuki beans (dry), mungbeans (dry)]	*0.01
<b>Milbemectin</b>	
Sum of milbemycin MA <sub>3</sub> and milbemycin MA <sub>4</sub> and their photoisomers, milbemycin (Z) 8,9-MA <sub>3</sub> and (Z) 8,9-MA <sub>4</sub>	
Fruiting vegetables, other than Cucurbits	0.02
<b>Oxamyl</b>	
Sum of oxamyl and 2-hydroxyimino-N,N-dimethyl-2-(methylthio)-acetamide, expressed as oxamyl	
Onion, Welsh	T0.5
Shallot	T0.5
Spring onion	T0.5

<b>Paclobutrazol</b> Paclobutrazol	
Potato	T*0.01
<b>Pirimicarb</b> Sum of pirimicarb, demethyl-pirimicarb and the <i>N</i> -formyl-(methylamino) analogue (demethylformamido-pirimicarb), expressed as pirimicarb	
Pulses [except Adzuki bean (dry), Mung bean (dry) and Soya bean (dry)]	T*0.01
<b>Pyriproxyfen</b> Pyriproxyfen	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	T0.7
Yard-long bean (pods)	T0.5
<b>Trichlorfon</b> Trichlorfon	
Thai egg plant	T0.5
Vegetables [except Beetroot; Brussels sprouts; Cape gooseberry; Cauliflower; Celery; Egg plant; kale; Pepino; Peppers; Pulses (dry); Sugar beet; Sweet corn (corn-on-the-cob); Thai egg plant]	0.1

3. *omitting from Schedule 1 the foods and associated MRLs for each of the following chemicals –*

<b>Cyanamide</b> Cyanamide	
Stone fruits	T*0.05
<b>Imidacloprid</b> Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid	
Cereal grains [except maize and sorghum]	*0.05
<b>Metalaxyl</b> Metalaxyl	
Vegetables [except bulb vegetables; fruiting vegetables, cucurbits; leafy vegetables; peppers; podded pea (young pods) (snow and sugar snap)]	T0.1
<b>Metolachlor</b> Metolachlor	
Beans [except broad bean and soya bean]	*0.02
<b>Milbemectin</b> Sum of milbemycin MA <sub>3</sub> and milbemycin MA <sub>4</sub> and their photoisomers, milbemycin (Z) 8,9-MA <sub>3</sub> and (Z) 8,9-MA <sub>4</sub>	
Peppers, Sweet	0.02

<b>Pirimicarb</b>	
Sum of pirimicarb, demethyl-pirimicarb and the <i>N</i> -formyl-(methylamino) analogue (demethylformamido-pirimicarb), expressed as pirimicarb	
Lupin (dry)	*0.02
<b>Trichlorfon</b>	
Trichlorfon	
Vegetables [except beetroot; Brussels sprouts; cape gooseberry; cauliflower; celery; egg plant; kale; pepino; peppers; pulses; sugar beet; sweet corn (corn-on-the-cob)]	0.1

4. omitting from Schedule 1, under the entries for the following chemicals, the maximum residue limit for the food, substituting –

<b>Amoxicillin</b>	
Inhibitory substance, identified as amoxicillin	
Eggs	*0.01
<b>Boscalid</b>	
<i>Commodities of plant origin:</i> Boscalid <i>Commodities of animal origin:</i> Sum of boscalid, 2-chloro- <i>N</i> -(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide and the glucuronide conjugate of 2-chloro- <i>N</i> -(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide, expressed as boscalid equivalents	
Bulb vegetables (except onion, bulb)	T5
<b>Chlorantraniliprole</b>	
<i>Plant commodities and animal commodities other than milk:</i> Chlorantraniliprole <i>Milk:</i> Sum of chlorantraniliprole, 3-bromo- <i>N</i> -[4-chloro-2-(hydroxymethyl)-6-[(methylamino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1 <i>H</i> -pyrazole-5-carboxamide, and 3-bromo- <i>N</i> -[4-chloro-2-(hydroxymethyl)-6-[[[(hydroxymethyl)amino]carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1 <i>H</i> -pyrazole-5-carboxamide, expressed as chlorantraniliprole	
Mung bean (dry)	0.7
Soya bean (dry)	0.07
<b>Chlorpyrifos</b>	
Chlorpyrifos	
Persimmon, Japanese	T1
<b>Clothianidin</b>	
Clothianidin	
Maize	*0.01
Rape seed (canola)	*0.01
Sorghum	*0.01
Sunflower seed	*0.01
Sweet corn (corn-on-the cob)	0.2
<b>Etoxazole</b>	
Etoxazole	
Citrus fruits	0.5

<b>Flonicamid</b>	
Flonicamid [ <i>N</i> -(cyanomethyl)-4-(trifluoromethyl)-3-pyridinecarboxamide] and its metabolites TFNA [4-trifluoromethylnicotinic acid], TFNA-AM [4-trifluoromethylnicotinamide] TFNG [ <i>N</i> -(4-trifluoromethylnicotinoyl)glycine]	
Cotton seed	1
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.02
Poultry, edible offal of	*0.02
Poultry meat	*0.02
<b>Iprodione</b>	
Iprodione	
Beans [except broad bean and soya bean]	T2
Chard (silverbeet)	T15
<b>Prosulfocarb</b>	
Prosulfocarb	
Pulses	*0.01
<b>Pyriproxyfen</b>	
Pyriproxyfen	
Beans [except broad bean and soya bean]	T0.5
<b>Spirotetramat</b>	
Sum of spirotetramat, and <i>cis</i> -3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as spirotetramat	
Pome fruits	0.5

## INVITATION FOR SUBMISSIONS

Written submissions are invited from interested individuals and organisations to assist the APVMA in considering the proposal to vary Standard 1.4.2 Maximum Residue Limits of the *Australia New Zealand Food Standards Code*. Submissions should be strictly confined to relevant matters that the APVMA must consider (such as public health and safety) which are associated with the occurrence of the proposed residues in foods. Comments received outside these grounds will not be considered by the APVMA. Claims made in submissions should be supported wherever possible by referencing or including relevant studies, research findings, trials, surveys etc. Technical information should be in sufficient detail to allow independent scientific assessment.

Please note that FSANZ will make a SPS notification to the WTO and submissions related to impacts on international trade should be made to FSANZ in response to that notification.



Submissions must be made in writing and should be clearly marked as a 'submission on the proposed amendment to Standard 1.4.2' and quote the correct amendment number.

**DEADLINE FOR PUBLIC SUBMISSIONS: 6 pm (AEDT) 21 October 2014**

**SUBMISSIONS RECEIVED AFTER THIS DEADLINE WILL ONLY BE CONSIDERED BY PRIOR ARRANGEMENT**

Submissions received after this date will only be considered if agreement for an extension has been given prior to this closing date. Agreement to an extension of time will only be given if extraordinary circumstances warrant an extension to the submission period.

For further information please contact:

MRL Contact Officer  
Australian Pesticides and Veterinary Medicines Authority  
PO Box 6182  
KINGSTON ACT 2604

**Phone:** +61 2 6210 4897

**Fax:** +61 2 6210 4840

**Email:** [enquiries@apvma.gov.au](mailto:enquiries@apvma.gov.au)

## Cancellation of Registration and Approval at the Request of the Holder

At the request of the holder, the APVMA has cancelled the registration and the associated label approvals of the following products:

Product no.	Product name	Approval holder	Date of effect
59287	FARMCOCHEM PARAQUAT 250 HERBICIDE	FARMCOCHEM SDN BHD	24 July 2014
61082	FARMCOCHEM GLYPHOSATE 450 HERBICIDE	FARMCOCHEM SDN BHD	24 July 2014

The following instructions set out how a person can deal with the cancelled products.

### SUPPLY

A person may supply or cause to be supplied products manufactured prior to 24 July 2014 at wholesale and retail level, until the 24 July 2015.

After 24 July 2015 it will be an offence against the Agvet Codes to have possession or custody of the products with the intention to supply, or to supply the product.

### USE

A person may continue to use the products according to its label instructions until 24 July 2015.

Any person who possesses, has custody of, uses, or otherwise deals with the listed products in accordance with the above instructions is taken to have been issued with a permit under the Agvet Codes to so possess, have custody of, use or otherwise deal with the products after the registration has been cancelled until 24 July 2015.

The supply and use of the products must be in accordance with the conditions of registration or approval, including any conditions relating to the shelf life or expiry date.

It is an offence to possess, have custody of, use, or deal with the products listed in the table in a manner that contravenes the above instructions.

### APVMA CONTACT

For any enquiries or further information about this matter, please contact:

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Australian Pesticides and Veterinary Medicines Authority  
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SYMONSTON ACT 2609

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