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of Australia**

Gazette

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**AGRICULTURAL AND
VETERINARY CHEMICALS**



Australian Government

**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 53(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/.

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

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NOTICE OF REGISTRATIONS

Agricultural Chemical Products

Pursuant to the Agricultural and Veterinary Chemicals Code scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*, the APVMA hereby gives notice that it has registered or varied the registration in respect of the following products, with effect from the dates shown.

1. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Imtrade Para-Trooper Herbicide
Active Constituent/s:	250 g/L paraquat present as paraquat dichloride, 10 g/L amitrole
Applicant Name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of Use:	For the control of a wide range of grasses and broadleaf weeds
Date of Registration:	15 October 2013
Label Approval No:	67344/55849
Product Name:	FMC Chlorothalonil Bond 720 Fungicide
Active Constituent/s:	720 g/L chlorothalonil
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For the control of fungal diseases on almonds, bananas, cucurbits, grapes, ornamentals, peanuts, stone fruit, tobacco and vegetables
Date of Registration:	16 October 2013
Label Approval No:	68836/59185
Product Name:	Titan Acephate 970 SG Insecticide
Active Constituent/s:	970 g/kg acephate (an anti-cholinesterase compound)
Applicant Name:	Titan Ag Pty Ltd
Applicant ACN:	122 081 574
Summary of Use:	For the control of certain insect pests in bananas, crucifers, macadamias, ornamentals, potatoes, tomatoes and tobacco
Date of Registration:	16 October 2013
Label Approval No:	69452/60823
Product Name:	Earthcore Glyphosate 360 Weed Kill Suitable Around Ponds
Active Constituent/s:	360 g/L glyphosate present as the isopropylamine salt
Applicant Name:	John Danks & Son Pty Ltd
Applicant ACN:	004 037 049
Summary of Use:	For the control of annual and perennial weeds in grasses
Date of Registration:	16 October 2013
Label Approval No:	68828/59174
Product Name:	Forward MCPA LVE 500 Herbicide
Active Constituent/s:	500 g/L MCPA present as the 2-ethylhexyl ester
Applicant Name:	Forward Australia Pty Ltd
Applicant ACN:	112 532 395
Summary of Use:	For the control of certain weeds in agricultural crops
Date of Registration:	17 October 2013
Label Approval No:	69182/60155

Product Name:	Protect-Us MultiAg Insecticide
Active Constituent/s:	200 g/L imidacloprid
Applicant Name:	Ensystem Australasia Pty Ltd
Applicant ACN:	102 221 965
Summary of Use:	For the control of various insect pests of cotton, fruit, vegetables, ornamentals and for use in the management of subterranean termites
Date of Registration:	17 October 2013
Label Approval No:	68971/59539

Product Name:	Agro-Essence Azoxystrobin 250 Fungicide
Active Constituent/s:	250 g/L azoxystrobin
Applicant Name:	Agro-Alliance (Australia) Pty Ltd
Applicant ACN:	130 864 603
Summary of Use:	For the control of various diseases of grapes, potatoes, tomatoes, cucurbits, avocados, mangoes, passionfruit and poppies
Date of Registration:	17 October 2013
Label Approval No:	66944/54756

Product Name:	GP Regain 200 Herbicide
Active Constituent/s:	200 g/kg tebuthiuron
Applicant Name:	Granular Products Pty Ltd
Applicant ACN:	110 555 952
Summary of Use:	For control of brigalow regrowth, tea tree regrowth, <i>Mimosa pigra</i> and certain problem woody weeds on grazing lands by hand, aerial and ground application
Date of Registration:	18 October 2013
Label Approval No:	69418/60752

Product Name:	Ethic 480 Turfgrass Growth Regulator
Active Constituent/s:	480 g/L ethephon (an anticholinesterase compound)
Applicant Name:	Amgrow Pty Ltd
Applicant ACN:	100 684 786
Summary of Use:	For the control of wintergrass seedhead in cool season turf golf greens
Date of Registration:	18 October 2013
Label Approval No:	67921/57093

Product Name:	Ethic 720 Plant Growth Regulator
Active Constituent/s:	720 g/L ethephon (an anticholinesterase compound)
Applicant Name:	Amgrow Pty Ltd
Applicant ACN:	100 684 786
Summary of Use:	For the control of wintergrass seedhead in cool season turf golf greens and for acceleration of boll opening, pre-conditioning before defoliation in cotton
Date of Registration:	18 October 2013
Label Approval No:	68002/57253

Product Name:	Protect-Us Insecticidal Dust
Active Constituent/s:	10 g/kg permethrin
Applicant Name:	Ensystem Australasia Pty Ltd
Applicant ACN:	102 221 965
Summary of Use:	For control of cockroaches, ants, fleas, silverfish, bedbugs and European wasps in home garden situations
Date of Registration:	22 October 2013
Label Approval No:	68792/59091

Product Name:	Rodenthor Rat Out Rodent Repellent
Active Constituent/s:	3.43 g/kg white pepper, 5.71 g/kg garlic oil
Applicant Name:	Ensystex Australasia Pty Ltd
Applicant ACN:	102 221 965
Summary of Use:	For the deterrence of rodents in commercial, industrial and residential premises
Date of Registration:	22 October 2013
Label Approval No:	68769/59047
Product Name:	Farmalinx Bingo 250 Yield and Quality Enhancer
Active Constituent/s:	250 g/L trinexapac-ethyl
Applicant Name:	Farmalinx Pty Ltd
Applicant ACN:	134 353 245
Summary of Use:	To improve the percent of thebaine in opium poppies, increase yield in ryegrass seed crops and increase the commercial cane sugar percentage of sugarcane
Date of Registration:	22 October 2013
Label Approval No:	68609/58677
Product Name:	FMC Captan 900 Fungicide
Active Constituent/s:	900 g/kg captan
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For the control of certain diseases in a range of fruit crops, turf & ornamentals
Date of Registration:	22 October 2013
Label Approval No:	68839/60127
Product Name:	Attrathor Targeted Insecticide
Active Constituent/s:	26 g/L fipronil
Applicant Name:	Ensystex Australasia Pty Ltd
Applicant ACN:	102 221 965
Summary of Use:	For the control of cockroaches and ants in urban situations
Date of Registration:	23 October 2013
Label Approval No:	68053/57386
Product Name:	Phantom Pressurised Insecticide
Active Constituent/s:	5 g/kg chlorfenapyr
Applicant Name:	BASF Australia Ltd.
Applicant ACN:	008 437 867
Summary of Use:	For control of ants, cockroaches, bed bugs, flies, mosquitoes, stored grain pests, pill bugs, house crickets and web-spinning spiders in domestic, commercial and industrial buildings
Date of Registration:	23 October 2013
Label Approval No:	67325/55802
Product Name:	Freefall Aquatic Herbicide
Active Constituent/s:	195 g/kg surfactants, 55.2 g/kg orange oil
Applicant Name:	Amgrow Pty Ltd
Applicant ACN:	100 684 786
Summary of Use:	For the control of salvinia, red azolla and lemna in non-potable water
Date of Registration:	28 October 2013
Label Approval No:	69258/60349

2. VARIATIONS

Product Name:	Accensi Paraquat 250 Herbicide
Applicant Name:	Accensi Pty Ltd
Applicant ACN:	079 875 184
Summary of Variation:	To change the product name from 'COUNTRY PARAQUAT 250 HERBICIDE' to 'ACCENSI PARAQUAT 250 HERBICIDE'
Date of Variation:	25 September 2013
Label Approval No:	51958/58698
Product Name:	Richgro Beat-A-Bug Poss Off Natural Possum Deterrent
Applicant Name:	A. Richards Pty Ltd T/A Richgro Garden Products
Applicant ACN:	008 734 852
Summary of Variation:	To change the product name from 'BEAT-A-BUG NATURAL POSS OFF POSSUM DETERRENT' to 'RICHGRO BEAT-A-BUG POSS OFF NATURAL POSSUM DETERRENT'
Date of Variation:	2 October 2013
Label Approval No:	62432/60478
Product Name:	Garrison Rapid Pruning Wound Dressing Fungicide
Applicant Name:	Chemcolour Industries Australia Pty Limited
Applicant ACN:	125 602 271
Summary of Variation:	To extend uses to include control of <i>Eutypa lata</i> in grapevines
Date of Variation:	2 October 2013
Label Approval No:	47914/58602
Product Name:	AW Trample 200 Herbicide
Applicant Name:	Agri West Pty Limited
Applicant ACN:	108 899 181
Summary of Variation:	To remove use on millets when tank mixing with atrazine
Date of Variation:	14 October 2013
Label Approval No:	64434/60786
Product Name:	Raid Commercial Insecticide Odourless Fly & Insect Killer
Applicant Name:	Diversey Australia Pty Limited
Applicant ACN:	080 527 117
Summary of Variation:	To change the product name from 'KNOCKDOWN COMMERCIAL INSECTICIDE ODOURLESS FLY & INSECT KILLER' to 'RAID COMMERCIAL INSECTICIDE ODOURLESS FLY & INSECT KILLER'
Date of Variation:	15 October 2013
Label Approval No:	53981/60521
Product Name:	Stacato 750 WG Herbicide
Applicant Name:	Sipcam Pacific Australia Pty Ltd
Applicant ACN:	073 176 888
Summary of Variation:	To vary label approval to copy sugarcane use from a closely similar reference product and to update the relevant label particulars
Date of Variation:	15 October 2013
Label Approval No:	55307/60471

Product Name:	Cyrux 250 EC Insecticide
Applicant Name:	United Phosphorus Ltd.
Applicant ACN:	066 391 384
Summary of Variation:	To include additional uses in barley, cereals, crucifers, lupins and to update the withholding period
Date of Variation:	17 October 2013
Label Approval No:	49259/60639
Product Name:	Success Neo Insecticide
Applicant Name:	Dow Agrosiences Australia Limited
Applicant ACN:	003 771 659
Summary of Variation:	To extend the use pattern to include use on sweet corn
Date of Variation:	18 October 2013
Label Approval No:	64109/59203
Product Name:	Buzz Ultra 750 WG Fungicide
Applicant Name:	Sulphur Mills Australia Pty Limited
Applicant ACN:	102 382 203
Summary of Variation:	To add additional crop uses
Date of Variation:	21 October 2013
Label Approval No:	65600/59960
Product Name:	Nufarm Striker Herbicide
Applicant Name:	Nufarm Australia Limited
Applicant ACN:	004 377 780
Summary of Variation:	To include the control of broadleaf weeds in nursery situations for forestry
Date of Variation:	22 October 2013
Label Approval No:	56994/59090
Product Name:	Nufarm Archer 750 Herbicide
Applicant Name:	Nufarm Australia Limited
Applicant ACN:	004 377 780
Summary of Variation:	To extend the use to include the control of fleabane in pine plantations
Date of Variation:	23 October 2013
Label Approval No:	63560/57622
Product Name:	Ultrathor Water-Based Termiticide
Applicant Name:	Ensystem Australasia Pty Ltd
Applicant ACN:	102 221 965
Summary of Variation:	To change the product name from 'ULTRATHOR WATER-BASED TERMITICIDE & INSECTICIDE' to 'ULTRATHOR WATER-BASED TERMITICIDE' and remove use on ants
Date of Variation:	24 October 2013
Label Approval No:	64449/60753
Product Name:	Turf Culture Coliseum Herbicide
Applicant Name:	Turf Culture Pty Ltd
Applicant ACN:	117 986 615
Summary of Variation:	To add a re-entry statement, instructions relating to overseeding with cool season grasses, tank-mixing with Smackdown Herbicide and amend rain/irrigation fastness restraint to 3 hours
Date of Variation:	24 October 2013
Label Approval No:	61358/59106

Veterinary Chemical Products

Pursuant to the Agricultural and Veterinary Chemicals Code scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*, the APVMA hereby gives notice that it has registered or varied the registration in respect of the following products, with effect from the dates shown.

VETERINARY PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Bovimectin Paste Oral Broad Spectrum Parasite Control for Horses
Active Constituent/s:	18.7 g/kg ivermectin
Applicant Name:	Norbrook Laboratories Australia Pty Limited
Applicant ACN:	080 972 596
Summary of Use:	For use in the treatment and control of roundworms (including arterial larval stages of <i>Strongylus vulgaris</i> and benzimidazole-resistant small strongyles), bots and skin lesions caused by <i>Habronema</i> and <i>Draschia</i> spp. (summer sores) and <i>Onchocerca</i> spp. microfilariae (cutaneous onchocerciasis) in horses
Date of Registration:	23 October 2013
Label Approval No:	68834/59183
Product Name:	Aristopet Animal Health Flea and Tick Spray for Cats
Active Constituent/s:	6 g/L n-octyl bicycloheptene dicarboximide, 3.6 g/L piperonyl butoxide, 1.8 g/L pyrethrins
Applicant Name:	Aristopet Pty Ltd
Applicant ACN:	145 418 882
Summary of Use:	For the control of fleas (<i>Ctenocephalides</i> spp.) on cats
Date of Registration:	23 October 2013
Label Approval No:	68968/59514

VARIATIONS

Product Name:	Shield 40 mg/mL Pour-On Solution For Horses
Applicant Name:	Bocko P/L & Flexsky P/L (In Partnership) T/A Pharmachem
Applicant ACN:	N/A
Summary of Variation:	To change the product name from 'Z-ITCH 40 MG/ML POUR-ON SOLUTION FOR HORSES' to 'SHIELD 40 MG/ML POUR-ON SOLUTION FOR HORSES'
Date of Variation:	21 October 2013
Label Approval No:	64870/60760

OTHER NOTICES

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 2 November 2013.

Details of the amendment can be found in the *Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2013 (No. 9)*.

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 or the links above.

For further information please contact:

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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 particular 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*.

Under Section 82 of the *Food Standards Australia New Zealand Act 1991* the APVMA is proposing to incorporate these variations (*Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2013 (No. 9)*) 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 2013 (NO. 9))

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.

To commence: on gazettal of variation

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

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

Abamectin	
Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b	
Rhubarb	T0.05
Bifenazate	
Sum of bifenazate and bifenazate diazene (diazene-carboxylic acid, 2-(4-methoxy-[1,1'-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate	
Bitter melon	T0.5
Egg plant	T0.1
Peppers	T0.5
Sinkwa or Sinkwa towel gourd	T0.5
Squash, Summer [Zucchini]	T0.5
Yard-long bean (pods)	T1
Boscalid	
<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	
Blueberries	T15
Dithiocarbamates	
Total dithiocarbamates, determined as carbon disulphide evolved during acid digestion and expressed as milligrams of carbon disulphide per kilogram of food	
Avocado	7
Etoxazole	
Etoxazole	
Papaya	T0.1
Fenhexamid	
Fenhexamid	
Peppers	T30
Tomato	T2

Pyraclostrobin	
<i>Commodities of plant origin:</i> Pyraclostrobin	
<i>Commodities of animal origin:</i> Sum of pyraclostrobin and metabolites hydrolysed to 1-(4-chloro-phenyl)-1H-pyrazol-3-ol, expressed as pyraclostrobin	
Blueberries	T5
Spinetoram	
Sum of Ethyl-spinosyn-J and Ethyl-spinosyn-L	
Sweet corn (corn-on-the-cob)	*0.01
Triclopyr	
Triclopyr	
Litchi	0.1

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

Bifenazate	
Sum of bifenazate and bifenazate diazene (diazene-carboxylic acid, 2-(4-methoxy-[1,1'-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate	
Peppers, Sweet	T2
Fenhexamid	
Fenhexamid	
Peppers, Sweet	T20

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

Bifenazate	
Sum of bifenazate and bifenazate diazene (diazene-carboxylic acid, 2-(4-methoxy-[1,1'-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate	
Tomato	T1
Dithiocarbamates	
Total dithiocarbamates, determined as carbon disulphide evolved during acid digestion and expressed as milligrams of carbon disulphide per kilogram of food	
Mango	7
Ethephon	
Ethephon	
Mango	T*0.02
Fenhexamid	
Fenhexamid	
Cucumber	T10
Lettuce, head	T50
Lettuce, leaf	T50

Fipronil	
Sum of fipronil, the sulphenyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl) sulphenyl]-1 <i>H</i> -pyrazole-3-carbonitrile), the sulphonyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulphonyl]-1 <i>H</i> -pyrazole-3-carbonitrile), and the trifluoromethyl metabolite (5-amino-4-trifluoromethyl-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1 <i>H</i> -pyrazole-3-carbonitrile)	
Honey	0.01
loxynil	
loxynil	
Onion, Welsh	T10
Shallot	T10
Spring onion	T10
Prothioconazole	
<i>Commodities of plant origin:</i> Sum of prothioconazole and prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1 <i>H</i> -1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole	
<i>Commodities of animal origin:</i> Sum of prothioconazole, prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1 <i>H</i> -1,2,4-triazol-1-yl)-propan-2-ol), prothioconazole-3-hydroxy-desthio (2-(1-chlorocyclopropyl)-1-(2-chloro-3-hydroxyphenyl)-3-(1 <i>H</i> -1,2,4-triazol-1-yl)-propan-2-ol) and prothioconazole-4-hydroxy-desthio (2-(1-chlorocyclopropyl)-1-(2-chloro-4-hydroxyphenyl)-3-(1 <i>H</i> -1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole	
Edible offal (mammalian)	0.2
Meat (mammalian) (in the fat)	0.02
Peanut	*0.02
Spinetoram	
Sum of Ethyl-spinosyn-J and Ethyl-spinosyn-L	
Edible offal (mammalian)	0.2
Meat (mammalian) (in the fat)	2
Triclopyr	
Triclopyr	
Citrus fruits	0.2

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.

All personal and *confidential commercial information* (CCI)¹ material contained in submissions to the APVMA will be treated confidentially.

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 (Canberra time) 3 December 2013

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:

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¹ A full definition of 'confidential commercial information' is contained in the Agricultural and Veterinary Chemicals Code (Agvet Code), which is scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*.

Variations to Standard 1.4.2 of the Australia New Zealand Food Standards Code

The APVMA has previously gazetted particular amendments which it had made to the APVMA *MRL Standard* and which have been proposed as variations to maximum residue limits (MRLs) for substances contained in agricultural and veterinary chemical products as set out as in Standard 1.4.2 – Maximum Residue Limits of the *Australia New Zealand Food Standards Code*. This notice pertains to proposals (*Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2013 (No. 4)*) gazetted on 30 July 2013 (No. APVMA 15) and (*Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2013 (No. 5)*) gazetted on 13 August 2013 (No. APVMA 16)

Submissions have been sought on these proposals and the APVMA has written separately to each person or organisation that made a submission. All matters raised in the submissions have been resolved.

Under subsection 82(1) of the *Food Standards Australia New Zealand Act 1991*, the APVMA has, by legislative instrument, incorporated these variations to MRLs into Standard 1.4.2. A copy of the Amendment Instrument (No. APVMA 6, 2013) accompanies this notice. For a complete and up-to-date version of Standard 1.4.2, including these amendments together with their Explanatory Statement, please refer to the Federal Register of Legislative Instrument available on the Comlaw website at www.comlaw.gov.au.

Based on dietary exposure assessments and current health standards, the APVMA and FSANZ are satisfied that these MRLs are not harmful to public health. 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 by minimising residues in foods consistent with the effective control of pests and diseases.

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) made Sanitary and Phytosanitary (SPS) notification to the World Trade Organization (WTO) in relation to these variations and no comment was received in response to that notice.

A copy of these variations has been given to FSANZ.

The variations take effect as from the date of this notice.

This notice is published in accordance with subsection 82(7) of the *Food Standards Australia New Zealand Act 1991*.

For further information please contact:

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Australia New Zealand
Food Standards Code —
Standard 1.4.2 — Maximum Residue Limits
Amendment Instrument No. APVMA 6, 2013

I, Rajumati Bhula, Executive Director, Pesticides Program and delegate of the Australian Pesticides and Veterinary Medicines Authority, acting in accordance with my powers under subsection 11(1) of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*, make this instrument for the purposes of subsection 82(1) of the *Food Standards Australia New Zealand Act 1991*.

Rajumati Bhula
Delegate of the Chief Executive Officer of the Australian Pesticides and Veterinary Medicines Authority

Dated this thirty-first day of October 2013

Part 1 Preliminary

1 Name of Instrument

This Instrument is the *Australia New Zealand Food Standards Code — Standard 1.4.2 — Maximum Residue Limits Amendment Instrument No. APVMA 6, 2013*.

2 Commencement

Pursuant to subsection 82(8) of the *Food Standards Australia New Zealand Act 1991*, this Amendment Instrument commences on the day a copy of it is published in the *Gazette*.

Note: A copy of the variations made by the Amendment Instrument was published in the Commonwealth of Australia *Agricultural and Veterinary Chemicals Gazette* No. APVMA 22 of 5 November 2013.

3 Object

The object of this Instrument is for the APVMA to make variations to Standard 1.4.2 — Maximum Residue Limits of the *Australia New Zealand Food Standards Code* to include or change maximum residue limits pertaining to agricultural and veterinary chemical products.

4 Interpretation

In this Instrument: —

APVMA means the Australian Pesticides and Veterinary Medicines Authority established by section 6 of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*; and

Principal Instrument means Standard 1.4.2 — Maximum Residue Limits of the *Australia New Zealand Food Standard Code* as defined in Section 4 of the *Food Standards Australia New Zealand Act 1991* being the code published in *Gazette* No. P 27 on 27 August 1987 together with any amendments of the standards in that code. The whole of the *Australia New Zealand Food Standard Code* (including Standard 1.4.2) was further published in *Gazette* P 30 of 20 December 2000.

Part 2 Variations to Standard 1.4.2 — Maximum Residue Limits

5 Variations to Standard 1.4.2

The Schedule to this Instrument sets out the variations made to the Principal Instrument by this Amendment Instrument.

Schedule

Variations to Standard 1.4.2 — Maximum Residue Limits

1 Variations

(1) The Principal Instrument is varied by:

(a) inserting in Schedule 1 –

Sulfoxaflor	
Sulfoxaflor	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas [except cauliflower]	3
Cauliflower	0.1
Cereal grains	*0.01
Cherries	3
Citrus fruits	0.7
Cotton seed	0.3
Dried grapes (currants, raisins and sultanas)	10
Edible offal (mammalian)	0.5
Eggs	*0.01
Fruiting vegetables, cucurbits	0.5
Fruiting vegetables, other than cucurbits	1
Grapes [except wine grapes]	3
Leafy vegetables [except lettuce, head]	5
Lettuce, head	1
Meat (mammalian)	0.2
Milks	0.1
Pome fruits	0.5
Potato	0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Rape seed (canola)	*0.01
Root and tuber vegetables [except potato]	0.05
Soya bean (dry)	0.3
Stone fruits [except cherries]	1
Wine grapes	*0.01

(b) inserting in alphabetical order in Schedule 1, the foods and associated MRLs for each of the following chemicals –

Acetamiprid	
<i>Commodities of plant origin:</i> Acetamiprid	
<i>Commodities of animal origin:</i> Sum of acetamiprid and N-demethyl acetamiprid ((E)-N ¹ -[(6-chloro-3-pyridyl)methyl]-N ² -cyanoacetamidine), expressed as acetamiprid	
Date	T5

Azoxystrobin Azoxystrobin	
Brassica leafy vegetables [except mizuna]	T10
Mexican tarragon	T50
Mizuna	T50
Tea, green, black	T20
Boscalid <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	
Cherries	T3
Stone fruits [except cherries]	1.7
Clothianidin Clothianidin	
Apricot	T2
Etoxazole Etoxazole	
Fruiting vegetables, cucurbits	T0.1
Ivy gourd	T0.1
Pointed gourd	T0.1
Imidacloprid Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid	
Date	T1
Hazelnuts	T*0.01
Lemon balm	T5
Teas (tea and herb teas)	T10
Methoxyfenozide Methoxyfenozide	
Cucumber	T2
Lettuce, leaf	T30
Paclobutrazol Paclobutrazol	
Broccoli	T*0.01
Prochloraz Sum of prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as prochloraz	
Custard apple	T2
Spirotetramat Sum of spirotetramat, and cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as spirotetramat	
Pome fruits	T0.5
Terbuthylazine Terbuthylazine	
Cereal grains [except maize]	*0.01

Trifloxystrobin	
Sum of trifloxystrobin and its acid metabolite ((E,E)-methoxyimino-[2-[1-(3-trifluoromethylphenyl)-ethylideneaminooxymethyl]phenyl] acetic acid), expressed as trifloxystrobin equivalents	
Tomato	0.7

(c) *omitting from Schedule 1 the foods and associated MRLs for each of the following chemicals –*

Azoxystrobin	
Azoxystrobin	
Brassica leafy vegetables	T10
Boscalid	
<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	
Stone fruits	1.7
Terbutylazine	
Terbutylazine	
Barley	T*0.01
Oats	T*0.01
Sorghum	*0.01
Wheat	T*0.01

(d) *omitting from Schedule 1, under the entries for the following chemicals, the maximum residue limit for the food, substituting –*

Abamectin	
Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b	
Lettuce, leaf	T1
Azoxystrobin	
Azoxystrobin	
Bergamot	T50
Burnet, Salad	T50
Chervil	T50
Coriander (leaves, stem, roots)	T50
Coriander, seed	T50
Dill, seed	T50
Fennel, seed	T50
Herbs [except as otherwise listed under this chemical]	T50
Kaffir lime leaves	T50
Lemon grass	T50
Lemon verbena (dry leaves)	T50
Rose and dianthus (edible flowers)	T50
Rucola (rocket)	T50

Imidacloprid	
Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid	
Ginger, root	T0.3
Indoxacarb	
Sum of indoxacarb and its <i>R</i> -isomer	
Tomato	T0.5
Linuron	
Sum of linuron plus 3,4-dichloroaniline, expressed as linuron	
Leek	*0.02
Pyraclostrobin	
<i>Commodities of plant origin:</i> Pyraclostrobin <i>Commodities of animal origin:</i> Sum of pyraclostrobin and metabolites hydrolysed to 1-(4-chloro-phenyl)-1H-pyrazol-3-ol, expressed as pyraclostrobin	
Passion fruit	T1
Trifloxystrobin	
Sum of trifloxystrobin and its acid metabolite ((E,E)-methoxyimino-[2-[1-(3-trifluoromethylphenyl)-ethylideneaminoxymethyl]phenyl] acetic acid), expressed as trifloxystrobin equivalents	
Peppers, Sweet	T0.5
Uniconazole-p	
Sum of uniconazole-p and its <i>Z</i> -isomer expressed as uniconazole-p	
Custard apple	T*0.01

Addendum to the Record of Approved Active Constituents

The current *Record of Approved Active Constituents for Registered Chemical Products* is also accessible from the APVMA website, www.apvma.gov.au.

APPROVED SINCE GAZETTE NO. 21

For use in agricultural and/or veterinary chemical products:

Common Name	Approval Holder	Manufacturer and Site of Manufacture	Approval No.
Chlorothalonil	UNITED PHOSPHORUS LTD.	UNITED PHOSPHORUS LTD DURGACHAK HALDIA DIST EAST, MIDNAPORE, WEST BENGAL INDIA	68667
Emamectin benzoate	SHANDONG RAINBOW INTERNATIONAL CO., LTD	SHANDONG WEIFANG RAINBOW CHEMICAL CO., LTD. 1 HAIGANG ROAD BINHAI ECONOMIC DEVELOPMENT AREA WEIFANG, SHANDONG PROVINCE P.R. CHINA	69065
Hexazinone	FORWARD AUSTRALIA PTY LTD	SHANGYU NUTRICHEM CO., LTD NO. 9 WEIJU ROAD HANGZHOU GULF FINE CHEMICAL ZONE ZHEJIANG 312369 P.R. CHINA	68236
2,4-D	AGROGILL CHEMICALS PTY LTD	MEGHMANI ORGANICS LIMITED PLOT NO. CH - 1 & CH - 2/A G.I.D.C. INDUSTRIAL ESTATE, DAHEJ, TAL: VAGRA, DIST: BHARUCH GUJARAT INDIA	68844
Pyroxsulam	DOW AGROSCIENCES AUSTRALIA LIMITED	ALBEMARLE CORPORATION 2858 BACK VAIL ROAD TYRONE INDUSTRIAL PARK TYRONE PA 16686-0216 USA	68978
Butafenacil	SYNGENTA AUSTRALIA PTY LTD	FINE ORGANICS LIMITED SEAL SANDS MIDDLESBROUGH TEESSIDE TS2 1UB UNITED KINGDOM	68949

APVMA CONTACT

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Application Summaries

The APVMA publishes complete application summaries on the APVMA website, www.apvma.gov.au. They are published in weekly instalments using the date the application was accepted for assessment. If an application summary has been amended, the APVMA will publish the amended version on the website and list it separately in the APVMA Gazette Notice for Application Summaries.

As a requirement of Regulations 8C and E of the Agvet Code, some product names will appear as 'NOT AVAILABLE'.

A summary will be removed from the website 28 days after the application has been finalised. Therefore, some summaries published in this notice may have already been removed prior to the Gazette being published.

APPLICATION SUMMARIES PUBLISHED SINCE THOSE PUBLISHED IN APVMA GAZETTE NO. 21, 22 OCTOBER 2013.

Application No.	Name
59864	CHEMAG OXEN HERBICIDE
60895	NOT AVAILABLE
58291	TERMITREAT T-100
59222	WOOLWORTHS SELECT INSECT BOMB SUPER STRENGTH
59257	NOT AVAILABLE
59258	NOT AVAILABLE
59260	NOT AVAILABLE
59261	NOT AVAILABLE
59262	NOT AVAILABLE
59306	NOT AVAILABLE
59311	NAPFIX LIQUID NAPHTHALOPHOS COMBINATION DRENCH FOR SHEEP
59493	PYRIMETHANIL
60029	NOT AVAILABLE
60163	BRONCO MA-X HERBICIDE
60328	SPALDING OX 240 EC HERBICIDE
60398	NOT AVAILABLE
60448	ECOMIST ENHANCING YOUR ENVIRONMENT INSECT GRENADE WITH EGGBUSTERS
60514	MOMFLUOROTHRIN
60572	THIAMETHOXAM
60583	NOT AVAILABLE
60600	RAID MAX MULTI INSECT KILLER
60623	MOVENTO 240 SC INSECTICIDE

Application No.	Name
60629	FARMALINX METOR-S 960 HERBICIDE
60632	PREVENTIC 2 MONTH TICK COLLAR FOR DOGS
60673	SUMITOMO RIZOLEX LIQUID FUNGICIDE
60685	ORGANICS MADE EASY DIATOMACEOUS EARTH
60746	TITAN DIFLUFENICAN 25 + BROMOXYNIL 250 SELECTIVE HERBICIDE
60747	TETRACONAZOLE
60761	FOSETYL-ALUMINIUM
60772	SMART MCPA LVE 570 EC HERBICIDE
60819	SANTALUM MOSQUITO REPELLENT INCENSE COILS
60855	METHOXYFENOZIDE
60861	TRIFLOXYSTROBIN
60871	AZOXYSTROBIN
60872	TRIFLURALIN
60934	NOT AVAILABLE
60936	OZTEC SUPER RAT DRINK
60944	NOT AVAILABLE
60951	BUTAFENACIL
60991	WOOLWORTHS SELECT MULTI PURPOSE INSECT SPRAY FRAGRANCE FREE
60992	ICON PHITE 400 SYSTEMIC FUNGICIDE
61006	CAMPBELL CRONOS 440EC HERBICIDE
61018	NOT AVAILABLE
61024	NOT AVAILABLE
61054	NOT AVAILABLE
61093	NOT AVAILABLE

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