Commonwealth of Australia

Gazette

No. APVMA 14, Tuesday, 14 July 2015

Published by The Australian Pesticides and Veterinary Medicines Authority

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.

ISSN 1837 - 7629

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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/.

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

APVMA CONTACTS

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CONTENTS

Agricultural Chemical Products and Approved Labels

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 relevant particulars or conditions of the registration in respect of the following products and has approved the label or varied the relevant particulars or conditions of the approval in respect of the containers for the chemical product, with effect from the dates shown.

1. RESTRICTED PRODUCT

Application no.:	61260
Product name:	Canid Pest Ejector 1080 Wild Dog Capsules
Active constituent/s:	6 g/L sodium fluoroacetate
Applicant name:	Animal Control Technologies (Australia) Pty Ltd
Applicant ACN:	137 868 449
Summary of use	For control of wild dogs in non-crop and bushland areas
Date of registration/approval:	30 June 2015
Product registration no.:	69620
Label approval no.:	69620/61260

Application no.:	61254
Product name:	Canid Pest Ejector 1080 Fox Capsules
Active constituent/s:	3 g/L sodium fluoroacetate
Applicant name:	Animal Control Technologies (Australia) Pty Ltd
Applicant ACN:	137 868 449
Summary of use	For control of foxes in non-crop and bushland areas
Date of registration/approval:	30 June 2015
Product registration no.:	69616
Label approval no.:	69616/61254

2. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Application no.:	101616
Product name:	AC Omethoate 290 Insecticide
Active constituent/s:	290 g/L omethoate (an anticholinesterase compound)
Applicant name:	Axichem Pty Ltd
Applicant ACN:	131 628 594
Summary of use	For control of redlegged earth mite, blue oat mite and lucerne flea on pastures, cereals, oilseed and legume crops and control of bluegreen aphid and cowpea aphid on pasture legumes, lucerne, faba beans and vetch
Date of registration/approval:	23 June 2015
Product registration no.:	80778
Label approval no.:	80778/101616

Application no.:	102080
Product name:	Baracuda Triple Action Chlorine
Active constituent/s:	560 g/kg available chlorine (CL) present as sodium dichloroisocyanurate dihydrate
Applicant name:	Zodiac Group Australia Pty Ltd
Applicant ACN:	002 641 965
Summary of use	For killing bacteria, destroying algae & protecting chlorine from the sun's UV rays in swimming pools
Date of registration/approval:	23 June 2015
Product registration no.:	80989
Label approval no.:	80989/102080

Application no.:	102329
Product name:	Ratsak Wax Blocks
Active constituent/s:	0.05 g/kg difenacoum
Applicant name:	Duluxgroup (Australia) Pty Ltd
Applicant ACN:	000 049 427
Summary of use	Registration of a 0.05 g/kg difenacoum ready to use block bait product for the control of rats and mice in domestic situations
Date of registration/approval:	24 June 2015
Product registration no.:	81106
Label approval no.:	81106/102329

Application no.:	101174
Product name:	4Farmers Flutriafol 500 SC Fungicide
Active constituent/s:	500 g/L flutriafol
Applicant name:	4 Farmers Australia Pty Ltd
Applicant ACN:	160 092 428
Summary of use	For the control of certain fungal diseases on wheat, barley and canola when mixed with fertiliser
Date of registration/approval:	24 June 2015
Product registration no.:	80589
Label approval no.:	80589/101174

Application no.:	62170
Product name:	CSA Algi-Cide
Active constituent/s:	150 g/L benzalkonium chloride
Applicant name:	Chemical Systems Australia Pty Ltd
Applicant ACN:	080 680 039
Summary of use	For the control of algae in swimming pools
Date of registration/approval:	25 June 2015
Product registration no.:	69958
Label approval no.:	69958/62170

Application no.:	101301
Product name:	Choice Cure 430 Fungicide
Active constituent/s:	430 g/L tebuconazole
Applicant name:	Grow Choice Pty Limited
Applicant ACN:	069 839 961
Summary of use	For the control of leaf spot and leaf speckle on bananas; rust, leaf spot and net blotch of peanuts; foliar diseases on cereal crops; and other diseases on beans, peas, onions, pawpaw, pyrethrum and ryegrass and fescue seed crops
Date of registration/approval:	29 June 2015
Product registration no.:	80627
Label approval no.:	80627/101301

Application no.:	101412
Product name:	Masterline Delta Plus Residual Insecticide
Active constituent/s:	10 g/L deltamethrin, 10 g/L d-tetramethrin 20:80, 80 g/L piperonyl butoxide
Applicant name:	Bayer Cropscience Pty Ltd
Applicant ACN:	000 226 022
Summary of use	For the control of various insect pests in a range of urban situations and control of specific timber pests in freshly felled logs, poles and posts and newly sawn timber
Date of registration/approval:	29 June 2015
Product registration no.:	80684
Label approval no.:	80684/101412

Application no.:	100250
Product name:	Sentricon IG Termiticide Rod
Active constituent/s:	5 g/kg hexaflumuron
Applicant name:	Dow Agrosciences Australia Limited
Applicant ACN:	003 771 659
Summary of use	For the control of subterranean termites
Date of registration/approval:	29 June 2015
Product registration no.:	80120
Label approval no.:	80120/100250

Application no.:	53145
Product name:	Pettit marine paint ViViD Antifouling Paint
Active constituent/s:	247 g/L copper present as cuprous thiocyanate, 48.5 g/L zinc pyrithione; 251 g/L copper present as cuprous thiocyanate, 49.5 g/L zinc pyrithione; 226 g/L copper present as cuprous thiocyanate, 44.6 g/L zinc pyrithione; 228 g/L copper present as cuprous thiocyanate, 43.7 g/L zinc pyrithione
Applicant name:	Resene Paints (Australia) Limited
Applicant ACN:	050 034 529
Summary of use	For control of marine growth below the waterline on aluminium, fibreglass, wood and steel boats
Date of registration/approval:	29 June 2015
Product registration no.:	66263
Label approval no.:	66263/53145

Application no.:	62499
Product name:	Oxysept Agri Peroxyacetic Acid Sanitiser
Active constituent/s:	299 g/L hydrogen peroxide, 50 g/L peroxyacetic acid
Applicant name:	Ecolab Pty Limited
Applicant ACN:	000 449 990
Summary of use	For use as broad spectrum disinfectant of non-porous surfaces in poultry, dairy and vegetable farms
Date of registration/approval:	29 June 2015
Product registration no.:	70095
Label approval no.:	70095/62499

Application no.:	100224
Product name:	Smal Fipronil Gel Cockroach Bait
Active constituent/s:	0.5 g/kg fipronil
Applicant name:	Sulphur Mills Australia Pty Limited
Applicant ACN:	102 382 203
Summary of use	For the control of cockroaches
Date of registration/approval:	30 June 2015
Product registration no.:	80107
Label approval no.:	80107/100224

Application no.:	102027
Product name:	Baracuda Blackspot Killer
Active constituent/s:	900 g/kg available chlorine (CI) present as trichloroisocyanuric acid
Applicant name:	Zodiac Group Australia Pty Ltd
Applicant ACN:	002 641 965
Summary of use	To kill blackspot algae
Date of registration/approval:	30 June 2015
Product registration no.:	80978
Label approval no.:	80978/102027

Application no.:	62831
Product name:	Fourmidor Liquid Ant Bait
Active constituent/s:	0.6 g/L fipronil
Applicant name:	BASF Australia Ltd
Applicant ACN:	008 437 867
Summary of use	For control of ants in and around domestic, commercial and institutional buildings
Date of registration/approval:	30 June 2015
Product registration no.:	70253
Label approval no.:	70253/62831

Application no.:	101715
Product name:	NovaGuard Phosphorous Systemic Fungicide
Active constituent/s:	600 g/L phosphorous (phosphonic) acid present as mono (and) DI potassium phosphite
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of phytophthora diseases and downy mildew in various situations
Date of registration/approval:	2 July 2015
Product registration no.:	80816
Label approval no.:	80816/101715

Application no.:	101714
Product name:	NovaGuard Metolachlor 960 Herbicide
Active constituent/s:	960 g/L metolachlor
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of certain annual grasses and broadleaf weeds in various crops
Date of registration/approval:	2 July 2015
Product registration no.:	80815
Label approval no.:	80815/101714

Application no.:	101887
Product name:	NovaGuard Wetter 1000
Active constituent/s:	1000 g/L nonionic alcohol ethoxylates
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For use as a non-ionic 100% wetting agent, for the improvement of spray coverage when using agricultural chemicals
Date of registration/approval:	2 July 2015
Product registration no.:	80897
Label approval no.:	80897/101887

Application no.:	101888
Product name:	NovaGuard Organosilicone Penetrant
Active constituent/s:	1020 g/L polyether modified polysiloxane
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For use as a non-ionic wetter/spreader/penetrant for use with agricultural pesticides
Date of registration/approval:	2 July 2015
Product registration no.:	80898
Label approval no.:	80898/101888

Application no.:	101696
Product name:	NovaGuard Diflufenican M Selective Herbicide
Active constituent/s:	250 g/L MCPA present as the ethyl hexyl ester, 25 g/L diflufenican
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of broadleaf weeds in winter cereals and clover
Date of registration/approval:	2 July 2015
Product registration no.:	80808
Label approval no.:	80808/101696

Application no.:	101899
Product name:	NovaGuard Hexazinone 250 Herbicide
Active constituent/s:	250 g/L hexazinone
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of certain broadleaf weeds, perennial and annual grasses, woody weeds in *pinus radiata* plantations, pasture situations and commercial and industrial areas and rights of way
Date of registration/approval:	2 July 2015
Product registration no.:	80905
Label approval no.:	80905/101899

Application no.:	101890
Product name:	NovaGuard Alpha-Cypermethrin 100 Duo Insecticide
Active constituent/s:	100 g/L alpha-cypermethrin
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of insect pests including heliothis (*Helicoverpa spp.)* on various crops and red legged earth mite and blue oat mite on certain field crops and pastures and certain pests on fruit and vegetable crops
Date of registration/approval:	6 July 2015
Product registration no.:	80899
Label approval no.:	80899/101890

Application no.:	101716
Product name:	NovaGuard Sulphur 800 WG Fungicide And Miticide
Active constituent/s:	800 g/kg sulphur (S) present as wettable sulphur
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of certain fungal diseases and mites in various crops
Date of registration/approval:	6 July 2015
Product registration no.:	80817
Label approval no.:	80817/101716

Application no.:	101758
Product name:	NovaGuard Sulfosulfuron 750 WG Herbicide
Active constituent/s:	750 g/kg sulfosulfuron
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of certain weeds in wheat and triticale
Date of registration/approval:	6 July 2015
Product registration no.:	80836
Label approval no.:	80836/101758

Application no.:	101709
Product name:	NovaGuard Imazapic 240 Herbicide
Active constituent/s:	240 g/L imazapic present as the ammonium salt
Applicant name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of use	For the control of certain annual grass and broadleaf weeds in various crops
Date of registration/approval:	6 July 2015
Product registration no.:	80814
Label approval no.:	80814/101709

3. VARIATIONS OF REGISTRATION

Application no:	102711
Product name:	Pennmag Turf Herbicide
Active constituent/s:	960 g/L s-metolachlor
Applicant name:	Syngenta Australia Pty Ltd
Applicant ACN:	002 933 717
Summary of variation:	To change the distinguishing name and the name that appears on the label from 'PENNANT MAGNUM TURF HERBICIDE' to 'PENNMAG TURF HERBICIDE'
Date of variation:	21 May 2015
Product registration no.:	69865
Label approval no.:	69865/102711

Application no:	102834
Product name:	Roundup Complete Herbicide By Monsanto
Active constituent/s:	360 g/L glyphosate present as the isopropylamine salt
Applicant name:	Monsanto Australia Ltd
Applicant ACN:	006 725 560
Summary of variation:	To change the distinguishing name and the name that appears on the label from 'ROUNDUP ADVANCE AG HERBICIDE BY MONSANTO' to 'ROUNDUP COMPLETE HERBICIDE BY MONSANTO'
Date of variation:	3 June 2015
Product registration no.:	70096
Label approval no.:	70096/102834

Application no:	102916
Product name:	Family Protection Aerogard Low Irritant* Odourless 4 Hours Protection Great For Kids 12 Months + Insect Repellent Roll On
Active constituent/s:	99.6 g/L picaridin
Applicant name:	Reckitt Benckiser (Australia) Pty Limited
Applicant ACN:	003 274 655
Summary of variation:	To change the distinguishing name and the name that appears on the label from 'FAMILY PROTECTION AEROGARD ODOURLESS PROTECTION 4 HOURS PROTECTION LOW IRRITANT* GREAT FOR KIDS 12 MONTHS + INSECT REPELLENT ROLL ON' to 'FAMILY PROTECTION AEROGARD LOW IRRITANT* ODOURLESS 4 HOURS PROTECTION GREAT FOR KIDS 12 MONTHS + INSECT REPELLENT ROLL ON'
Date of variation:	12 June 2015
Product registration no.:	61363
Label approval no.:	61363/102916

Application no:	102915
Product name:	Surefire Buffalo, Bindi & Broadleaf Weedkiller
Active constituent/s:	200 g/L bromoxynil present as the n-octanoyl ester, 200 g/L MCPA present as the ethyl hexyl ester
Applicant name:	PCT Holdings Pty Ltd
Applicant ACN:	099 023 962
Summary of variation:	To change the distinguishing name and the name that appears on the label from 'SUREFIRE BUFFALO PRO, BINDI & BROADLEAF WEEDKILLER' to 'SUREFIRE BUFFALO, BINDI & BROADLEAF WEEDKILLER'
Date of variation:	12 June 2015
Product registration no.:	80024
Label approval no.:	80024/102915

Application no:	102954
Product name:	Ramrod Flowable Herbicide
Active constituent/s:	480 g/L propachlor
Applicant name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of variation:	To change the distinguishing name and the name that appears on the label from 'NUFARM RAMROD FLOWABLE HERBICIDE' to 'RAMROD FLOWABLE HERBICIDE'
Date of variation:	16 June 2015
Product registration no.:	57018
Label approval no.:	57018/102954

Application no:	102979
Product name:	Santalum Estate Mosquito Repellent Original Incense Sandalwood Sticks
Active constituent/s:	15 g/kg citronella oil, 15 g/kg eucalyptus oil
Applicant name:	Mayo Hardware Pty Ltd
Applicant ACN:	071 517 176
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'SANTALUM ESTATE MOSQUITO REPELLENT INCENSE' to 'SANTALUM ESTATE MOSQUITO REPELLENT ORIGINAL INCENSE SANDALWOOD STICKS' and to add a pack size range of 36 g–180 g
Date of variation:	17 June 2015
Product registration no.:	69167
Label approval no.:	69167/102979

Application no:	102958
Product name:	Fresca Sulphur Table Grape Protection Pads
Active constituent/s:	970 g/kg sodium metabisulfite
Applicant name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of variation:	To change the distinguishing name and the name that appears on the label from 'NUFARM FRESCA SULPHUR GRAPE PROTECTION PADS' to 'FRESCA SULPHUR TABLE GRAPE PROTECTION PADS'
Date of variation:	17 June 2015
Product registration no.:	56413
Label approval no.:	56413/102958

Application no:	103041
Product name:	Imtrade Maddog Selective Herbicide
Active constituent/s:	110 g/L fenoxaprop-p-ethyl, 30 g/L mefenpyr-diethyl
Applicant name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'CHEMAG MADDOG SELECTIVE HERBICIDE' to 'IMTRADE MADDOG SELECTIVE HERBICIDE', to add a pack size range of 1 L–20 L
Date of variation:	22 June 2015
Product registration no.:	61502
Label approval no.:	61502/103041

Application no:	62094
Product name:	Nufarm Rifle 440 Herbicide
Active constituent/s:	440 g/L pendimethalin
Applicant name:	Nufarm Australia Limited
Applicant ACN:	004 377 780
Summary of variation:	To add additional use pattern as post-emergent, standalone directed spray to conventional cotton and Roundup Ready Flex Cotton and as a tank mix with glyphosate to Roundup Ready Flex Cotton
Date of variation:	25 June 2015
Product registration no.:	54599
Label approval no.:	54599/62094

Application no:	61029
Product name:	Titan Flumetsulam 800 WG Herbicide
Active constituent/s:	800 g/kg flumetsulam
Applicant name:	Titan Ag Pty Ltd
Applicant ACN:	122 081 574
Summary of variation:	To include control of existing weeds in Pigeon Pea
Date of variation:	25 June 2015
Product registration no.:	68367
Label approval no.:	68367/61029

Application no:	62129
Product name:	Perlan–Plant Growth Regulator
Active constituent/s:	19 g/L gibberellins A4 and A7, 19 g/L 6–benzyladenine
Applicant name:	Fine Agrochemicals Limited
Applicant ACN:	N/A
Summary of variation:	To include as a plant growth regulator in pears
Date of variation:	25 June 2015
Product registration no.:	53540
Label approval no.:	53540/62129

Application no:	62786
Product name:	Terbyne Xtreme 875 WG Herbicide
Active constituent/s:	875 g/kg terbuthylazine
Applicant name:	Sipcam Pacific Australia Pty Ltd
Applicant ACN:	073 176 888
Summary of variation:	To include use in cotton crops when applied either as a pre-sow, post sowing pre-emergent (PSPE) or directed (lay-by) treatment to established cotton crops for the control and suppression of various weeds
Date of variation:	29 June 2015
Product registration no.:	68613
Label approval no.:	68613/62786

Application no:	102168
Product name:	Expedite Full Insecticide
Active constituent/s:	500 g/kg sulfoxaflor
Applicant name:	Dow Agrosciences Australia Limited
Applicant ACN:	003 771 659
Summary of variation:	To add an additional label name to the product under 'Transform WG Insecticide'
Date of variation:	30 June 2015
Product registration no.:	65464
Label approval no.:	65464/102168

Application no:	100319
Product name:	Turf Culture Thumper Insecticide
Active constituent/s:	20 g/L abamectin
Applicant name:	Turf Culture Pty Ltd
Applicant ACN:	117 986 615
Summary of variation:	To change the product name from ‘TURF CULTURE THUMPER MITICIDE & NEMATICIDE’ to ‘TURF CULTURE THUMPER INSECTICIDE’ and update directions for use and the rate for couch mite in turf
Date of variation:	2 July 2015
Product registration no.:	63594
Label approval no.:	63594/100319

Application no:	100972
Product name:	Imtrade Flumetsulam 800 WG Herbicide
Active constituent/s:	800 g/kg flumetsulam
Applicant name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of variation:	To add a pack range of 1 kg–25 kg
Date of variation:	6 July 2015
Product registration no.:	69628
Label approval no.:	69628/100972

Application no:	102071
Product name:	Cyclone 440EC Herbicide
Active constituent/s:	440 g/L pendimethalin
Applicant name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of variation:	To amend the label to remove Shepherd’s purse
Date of variation:	6 July 2015
Product registration no.:	55185
Label approval no.:	55185/102071

Application no:	102067
Product name:	Imtrade Spraykill 250 Herbicide
Active constituent/s:	115 g/L diquat present as diquat dibromide, 135 g/L paraquat present as paraquat dichloride
Applicant name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of variation:	To amend the label to remove Paterson's curse
Date of variation:	7 July 2015
Product registration no.:	58412
Label approval no.:	58412/102067

Application no:	101931
Product name:	Brunnings Triple Action Bug Kill
Active constituent/s:	0.015 g/L abamectin, 0.1 g/L thiamethoxam, 0.167 g/L difenoconazole
Applicant name:	Syngenta Australia Pty Ltd
Applicant ACN:	002 933 717
Summary of variation:	To add tomatoes as an additional situation
Date of variation:	7 July 2015
Product registration no.:	80345
Label approval no.:	80345/101931

Application no:	102073
Product name:	Chemag Smash 625 Low Selective Herbicide
Active constituent/s:	625 g/L 2,4-D present as the diethanolamine & triethanolamine salts
Applicant name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of variation:	To include diuron review instructions to tank mixes
Date of variation:	8 July 2015
Product registration no.:	59436
Label approval no.:	59436/102073

Veterinary Chemical Products and Approved Labels

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 relevant particulars or conditions of the registration in respect of the following products and has approved the label or varied the relevant particulars or conditions of the approval in respect of the containers for the chemical product, with effect from the dates shown.

1. LISTED REGISTRATIONS

Application no.:	102374
Product name:	Glucosaguard Equine
Active constituent/s:	1000 g/kg glucosamine hydrochloride
Applicant name:	Holidayz Pty Ltd T/As Oryx Animal Health
Applicant ACN:	114 201 759
Summary of use	May improve joint health and function in horses
Date of registration/approval:	24 June 2015
Product registration no.:	81121
Label approval no.:	81121/102374

2. VARIATIONS OF REGISTRATION

Application no.:	61094
Product name:	Proheart SR-12 Injection Once-a-Year Heartworm Preventative for Dogs
Active constituent/s:	100 mg/g moxidectin
Applicant name:	Zoetis Australia Pty Ltd
Applicant ACN:	156 476 425
Summary of variation:	To add the control of hookworm for up to 4 months after treatment
Date of variation:	26 June 2015
Product registration no.:	51805
Label approval no.:	51805/61094

3. LABEL APPROVAL

Application no.:	102410
Product name:	Coopers Bovilis Piliguard Pinkeye Vaccine
Active constituent/s:	Each 2 mL dose contains ≥1.0 RP/antigen chemically inactivated cultures of *Moraxella bovis* isolates
Applicant name:	Intervet Australia Pty Limited
Applicant ACN:	008 467 034
Summary of use:	To change the product name from 'COOPERS PILIGUARD PINKEYE-1 TRIVALENT VACCINE FOR CATTLE' to **'**COOPERS BOVILIS PILIGUARD PINKEYE VACCINE'
Date of approval:	1 July 2015
Label approval no.:	60802/102410

Approved Active Constituents

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 approved or varied the relevant particulars or conditions of the approval of the following active constituents, with effect from the dates shown.

1. ACTIVE CONSTITUENT

Application no.:	62520
Active constituent/s:	Azoxystrobin
Applicant name:	Sipcam Pacific Australia Pty Ltd
Applicant ACN:	073 176 888
Summary of use:	For use in agricultural chemical products
Date of approval:	25 June 2015
Approval no.:	70105

2. VARIATIONS OF ACTIVE CONSTITUENT

Application no.:	100427
Active constituent/s:	Spinetoram
Applicant name:	Dow Agrosciences Australia Limited
Applicant ACN:	003 771 659
Summary of variation:	To change the active constituent specifications for use in agricultural chemical products
Date of variation:	24 June 2015
Approval no.:	61758

Application no.:	100239
Active constituent/s:	Fluazuron
Applicant name:	Novartis Animal Health Australasia Pty. Limited
Applicant ACN:	076 745 198
Summary of variation:	To change the active constituent specifications for veterinary end user product
Date of variation:	25 June 2015
Approval no.:	54496

Cydia Pomonella Granulovirus Strain C22 (*Cp*GV-V22)

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application for the approval of a new active constituent, *Cydia Pomonella* Granulovirus Strain C22 (*Cp*GV-V22)

Cydia Pomonella Granulovirus Strain C22 (*Cp*GV-V22) is a natural entomopathogen belonging to the family Baculoviridae. Ingestion of *Cp*GV leads to dissolution of granulin in the alkaline midgut and release of the virions that initiate infection in midgut epithelial cells of the larvae of the target moth.

It will be used to control oriental fruit moth and codling moth in pome and stone fruits.

PARTICULARS OF THE ACTIVE CONSTITUENT

Common Name:	*Cydia Pomonella* Granulovirus Strain C22 (C*p*GV-V22)
IUPAC Name:	NA
CAS Name:	NA
CAS Registry Number:	NA
Manufacturer's Codes:	ABC V22
Minimum Purity:	6 x 10^{13} granula/L
Molecular Formula:	NA
Molecular Weight:	NA
Structures:	NA
Family:	Baculoviridae
Mode of Action:	Ingestion of *Cp*GV leads to dissolution of granulin in the alkaline midgut and release of the virions that initiate infection of midgut epithelial cells; the virus replicates and spreads throughout the major body tissues, leading to the death of the host.

SUMMARY OF THE APVMA'S EVALUATION OF *CYDIA POMONELLA* GRANULOVIRUS STRAIN C22 (*CP*GV-V22)

The APVMA has evaluated the chemistry aspects of *Cydia Pomonella* Granulovirus Strain C22 (*Cp*GV-V22) active constituent (manufacturing process, quality control procedures, batch analysis results and analytical methods) and found them to be acceptable.

Active Constituent	Specification
Cydia Pomonella Granulovirus Strain C22 (CpGV-V22)	6 x 10^{13} granula /L

The Office of Chemical Safety (OCS) has indicated that there are no objections on toxicological grounds to the approval of the active constituent *Cydia Pomonella* Granulovirus Strain C22 (*Cp*GV-V22).

The APVMA is satisfied that the proposed importation and use of *Cydia Pomonella* Granulovirus Strain C22 (*Cp*GV-V22) would not be an undue toxicological hazard to the safety of people exposed to it during its handling and use.

MAKING A SUBMISSION

In accordance with section 12 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the application for approval of *Cydia Pomonella* Granulovirus Strain C22 (*Cp*GV-V22) should be granted. Submissions should relate only to matters that the APVMA is required by legislation to consider in deciding whether to grant the approval. These grounds include chemistry and manufacture, and toxicity. Submissions should state the grounds on which they are based. Comments received outside these grounds cannot be considered by the APVMA.

Submissions must be received by the APVMA within 28 days of the date of this notice and be directed to the contact listed below. All submissions to the APVMA will be acknowledged in writing via email or by post. A summary of relevant comments and the APVMA's response will be published on the APVMA website.

When making a submission please include:

- contact name
- company or group name (if relevant)
- postal address
- email address (if available)
- the date you made the submission.

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

Written submissions on the APVMA's proposal to grant approval for *Cydia Pomonella* Granulovirus Strain C22(CpGV-V22) that relate to the grounds for approval should be addressed in writing to:

Director, Chemistry and Manufacture Section
Scientific Assessment and Chemical Review Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: +61 2 6210 4936
Fax: +61 2 6210 4840
Email: chemistry@apvma.gov.au

[1] A full definition of 'confidential commercial information' is contained in the Agvet Code.

Grandex Biological Insecticide containing Cydia Pomonella Granulosis Virus Strain V22

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application for registration of a new product containing a new active constituent. The product is Grandex Biological Insecticide.

PARTICULARS OF THE APPLICATION

Proposed product name:	GRANDEX BIOLOGICAL INSECTICIDE
Applicant company:	ANDERMATT BIOCONTROL AG
Name of active constituent:	*Cydia pomonella* Granulosis Virus strain V22 (*Cp*GV-V22)
Signal heading:	Exempt
Summary of proposed use:	A biological agent to control codling moth and oriental fruit moth in pome and stone fruits.
Pack sizes:	100 mL–20 L
Withholding period:	Harvest: Not Required when used as directed.

SUMMARY OF THE APVMA'S EVALUATION OF GRANDEX BIOLOGICAL INSECTICIDE IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION 14(1)(C) OF THE AGRICULTURAL AND VETERINARY CHEMICALS CODE (THE 'AGVET CODE'), SCHEDULED TO THE *AGRICULTURAL AND VETERINARY CHEMICALS CODE ACT 1994*

1. The APVMA has evaluated the application and in its assessment in relation to whether the safety criteria have been met in accordance with the definition set out in section 5A of the Agvet Code, and proposes to determine that:

   (i) The APVMA is satisfied that the proposed use of Grandex Biological Insecticide would not be an undue hazard to the safety of people exposed to it during its handling and use.

   The Office of Chemical Safety and Environmental Health (OCSEH) in the Department of Health and Ageing has conducted a risk assessment on the product and concluded that it can be used safely.

   (ii) The APVMA is satisfied that the proposed use of Grandex Biological Insecticide will not be an undue hazard to the safety of people using anything containing its residues.

   (iii) The APVMA is satisfied that the proposed use of Grandex Biological Insecticide containing the active constituent *Cp*GV-V22 is not likely to be harmful to human beings if used according to the product label directions.

   (iv) The APVMA is satisfied that the proposed use of Grandex Biological Insecticide is not likely to have an unintended effect that is harmful to animals, plants or the environment if used according to the product label directions.

2. The APVMA has evaluated the application and in its assessment in relation to whether the efficacy criteria have been met in accordance with the definition set out in section 5B of the Agvet Code, and proposes to determine that:

   (i) In relation to its assessment of efficacy under section 14(3)(f), the APVMA is satisfied that data from trials supporting the efficacy of the product adequately demonstrate that if used according to the product label directions, the product is effective for its proposed uses.

3. The APVMA has evaluated the application and in its assessment in relation to whether the trade criteria have been met in accordance with the definition set out in section 5C of the Agvet Code, and proposes to determine that:

   (ii) The APVMA is satisfied that the proposed use of Grandex Biological Insecticide would not adversely affect trade between Australia and places outside Australia as the product is not for use in animals producing any major Australian export commodities.

FURTHER INFORMATION

A Public Release Summary (PRS) of the evaluation of this product is available from the APVMA website's 'Public Consultation' page, apvma.gov.au/news-and-publications/public-consultations or by contacting the area listed below.

MAKING A SUBMISSION

In accordance with section 13 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether Grandex Biological Insecticide should be registered. Submissions should relate only to matters that are required by the APVMA to be taken into consideration in determining whether the safety, efficacy or trade criteria have been met. Submissions should state the grounds on which they are based.

Submissions must be received by the APVMA within 28 days of the date of this notice and be directed to the contact listed below. All submissions to the APVMA will be acknowledged in writing via email or by post.

Relevant comments will be taken into account by the APVMA in deciding whether the product should be registered and in determining appropriate conditions of registration and product labelling.

When making a submission please include:

- contact name
- company or group name (if relevant)
- email or postal address
- the date you made the submission.

All personal and confidential commercial information (CCI) material contained in submissions will be treated confidentially.

Written submissions should be addressed in writing to:

Case Management and Administration Unit
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: +61 2 6210 4701
Fax: +61 2 6210 4721
Email: enquiries@apvma.gov.au

Cyazofamid in Ranman 400 SC Fungicide

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Ishihara Sangyo Kaisha (ISK) Limited, for registration of a new product containing the new active constituent cyazofamid. The product Ranman 400 SC Fungicide is for use on potato and broccoli crops.

PARTICULARS OF THE APPLICATION

Proposed Product Name(s):	**RANMAN 400 SC FUNGCIDE**
Applicant Company:	Ishihara Sangyo Kaisha (ISK) Limited
Name of Active Constituent:	Cyazofamid
Signal Heading:	Schedule 5
Summary of Proposed Use:	For the control of Late blight (*Phytopthora infestans*) in potato and White Blister (*Albugo candida*) in broccoli
Pack Sizes:	500 mL, 1 L and 5 L
Withholding Period:	Potatoes: Do not harvest for 7 days after application Broccoli: Not required when used as directed

SUMMARY OF THE APVMA'S EVALUATION OF RANMAN 400 SC FUNGICDE IN ACCORDANCE WITH SECTION 14(1)(C) OF THE AGRICULTURAL AND VETERINARY CHEMICALS CODE (THE 'AGVET CODE'), SCHEDULED TO THE *AGRICULTURAL AND VETERINARY CHEMICALS CODE ACT 1994*

The APVMA has evaluated the application and in its assessment in relation to human and environmental safety under section 14(3)(e) of the Agvet Code, it proposes to determine that:

(iii) The APVMA is satisfied that the proposed use of RANMAN 400 SC FUNGICIDE would not be an undue hazard to the safety of people exposed to it during its handling and use.

The Office of Chemical Safety (OCS) in the Department of Health and Ageing has conducted a risk assessment on the product and concluded that it can be used safely.

The main occupational use of the imported product will be by farmers and their workers. Workers may be exposed to the product when opening containers, mixing/loading, application and cleaning up spills and equipment. The main route of exposure to the product and diluted spray will be dermal and inhalational, although ocular exposure is also possible. Dermal exposure may also occur during re-entry activities in treated crops.

In the absence of exposure data for the proposed mode of application, the Pesticide Handler Exposure Database (PHED) Surrogate Exposure Guide was used to estimate exposure. Exposure to the product during mixing and loading and application by low and high pressure hand-wand and ground-boom were at an acceptable level for workers wearing a single layer of clothing and during mixing and loading and application by backpack for workers wearing a single layer of clothing and chemical resistant gloves.

There are no acute hazards of concern or re-entry risk associated with the product.

Based on the risk assessment, first aid instructions and safety directions have been recommended for the product label.

(iv) The APVMA is satisfied that the proposed use of RANMAN 400 SC FUNGICIDE will not be an undue hazard to the safety of people using anything containing its residues.

The APVMA is satisfied that the proposed use of Ranman 400 SC Fungicide will not be an undue hazard to the safety of people using anything containing its residues. The product will be used as a foliar spray in potatoes and broccoli. The APVMA Residues and Trade Section has evaluated the residues aspects of the proposed product and has recommended amendments to the APVMA MRL Standard for cyazofamid and for inclusion in the Food Standards Code. Dietary intake modelling has shown the expected chronic and acute dietary exposures to cyazofamid are both below the relevant health standards. Recommendations in regard to the withholding period and protection statements for livestock have been included on the label.

(v) The APVMA is satisfied that the proposed use of RANMAN 400 SC FUNGICIDE containing the active constituent cyazofamid is not likely to be harmful to human beings if used according to the product label.

Evaluation of the available metabolism and toxicokinetic data indicated that radiolabelled cyazofamid fed to rats was rapidly absorbed from the gastrointestinal tract with an estimated absorbed fraction of up to 75–78% of the administered dose. Toxicokinetic data indicated biphasic elimination from the blood with statistical analyses of all toxicokinetic parameters not revealing a difference between sexes. Cyazofamid was rapidly and widely distributed to tissues with the highest levels detected in liver, kidney and blood. There was no evidence of accumulation following single or repeat oral doses. The metabolic profile in excreta identified that cyazofamid was completely metabolised to CCBA and glutathione conjugates (higher levels in females compared to males) in bile and urine. Excretion of cyazofamid and its metabolites was rapid with elimination almost complete by 24 to 48 hours post administration of single or repeat dose of cyazofamid.

Based on the findings of the acute toxicological studies evaluated, the product Ranman is of low acute oral, dermal and inhalational toxicity in rats, is neither an eye or skin irritant in rabbits nor a potential skin sensitistiser in guinea pigs (Maximisation test).

In repeat dose studies in mice, rats and dogs treatment related and toxicologically significant effects were limited to a slight increase in histopathological changes in the ovaries of mice and decreased body weight gain and increased incidence of ocular cataracts in female rats following chronic oral dosing at the highest dose tested, with no treatment related and toxicologically significant findings in dogs.

Cyazofamid was negative in *in vitro* and short-term *in vivo* genotoxicity studies. Carcinogenicity studies in mice and rats did not reveal any treatment related neoplastic findings from histopathological examinations. A marginal increase in lung adenocarcinomas and adrenal phenochromocytoma in male rats (outside historical controls) was not statistically significant when compared to concurrent controls. This was not found in females administered higher doses, and negative control data for adrenal phenochromocytoma was itself outside historical controls. Thus overall the findings are not considered by OCS to provide robust evidence of a treatment related carcinogenic effect.

There were no treatment related effects on reproductive or developmental parameters, with treatment related and toxicologically significant findings limited to pup toxicity (decreased body weight gain at weaning only) at the highest dose tested in a two-generation study in rats.

Ranman 400 SC Fungicide is of low acute oral, dermal and inhalational toxicity in rats is not a skin or eye irritant in rabbits, nor a skin sensitiser in guinea pigs.

Based on an assessment of the toxicology, it was considered that there should be no adverse effects on human health from the use of Ranman 400 SC Fungicide when used in accordance with the label directions.

(vi) The APVMA is satisfied that the proposed use of RANMAN 400 SC FUNGICIDE containing the active constituent, cyazofamid is not likely to have an unintended effect that is harmful to animals, plants or the environment if used according to the product label directions.

The Department of Environment has assessed environmental fate and effects data in support of the proposed use and has concluded that the risks to the environment from this use are acceptable.

Cyazofamid is slightly soluble in water and undergoes moderate hydrolysis. It is very rapidly degradable due to photolysis in water. Cyazofamid is also fairly to readily degradable by biotic processes in soils under aerobic, anaerobic and field conditions. The metabolites are slightly to very rapidly degradable in anaerobic and aerobic soils. Cyazofamid has slight to low mobility in soil while its metabolites have slight to medium mobility. Cyazofamid does not bio-accumulate in fish.

Cyazofamid is practically non-toxic to birds and small mammals. It is non-toxic to very highly toxic to aquatic organisms and chronically moderately toxic to sediment dwelling organisms. The metabolites are non-toxic to highly toxic to aquatic organisms. Cyazofamid is practically non-toxic to honey bees and earthworms. The metabolite CCIM is acutely moderately toxic to earthworms and the metabolite CTCA is chronically toxic to earthworms. Terrestrial arthropods, both soil dwelling and above ground, were insensitive to cyazofamid at the tested rates. No significant adverse effects were observed on soil micro-organisms and terrestrial plants.

In considering the submitted environmental fate and effects data, particular attention was given to environmental exposure arising from the proposed use of cyazofamid. The risks to aquatic systems from spray drift and run-off with multiple applications were assessed and concluded that the acute and chronic risks can be considered acceptable for the protection of the aquatic and sediment systems for the proposed use in potatoes and broccoli. Risks from the exposure of the product to terrestrial organisms, including birds, small mammals, honey bees, earthworms, soil micro-organisms, beneficial non-target arthropods and non-target plants were assessed based on the available endpoints and proposed application rate of the product. The environmental risk assessment has concluded that the risks from the proposed use of the product will be acceptable to terrestrial organisms.

The APVMA has considered the findings of the Department of the Environment and accepts these conclusions.

(vii) The APVMA is considering whether the proposed use of RANMAN 400 SC FUNGICIDE would not adversely affect trade between Australia and places outside Australia.

Export of treated produce containing finite (measurable) residues of cyazofamid may pose a risk to Australian trade in situations where (i) no residues tolerance (import tolerance) is established in the importing country or (ii) where residues in Australian product are likely to exceed a residue tolerance (import tolerance) established in the importing country.

The overall risk to export trade in animal commodities is considered to be low, as finite residues of cyazofamid are not expected to be found in potatoes, mammalian or poultry meat or offal, eggs or milk. Detectable residues of cyazofamid may occur in broccoli, however broccoli is not a significant export commodity.

Comment is sought from the relevant industry groups on the perceived level of risk and whether any industry-initiated strategies are required to manage that risk.

(viii) In relation to its assessment of efficacy under section 14(1)(c), the APVMA is satisfied that data from trials supporting the efficacy of the product adequately demonstrate that if used according to the product label directions, the product is effective for its proposed uses.

FURTHER INFORMATION

A Public Release Summary (PRS) of the evaluation of this product is available from the APVMA website's 'Public Consultation' page, apvma.gov.au/news-and-publications/public-consultations or by contacting the APVMA via the details listed below.

MAKING A SUBMISSION

In accordance with sections 12 and 13 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the application for registration of RANMAN 400 SC FUNGICIDE should be granted. Submissions should relate only to matters that the APVMA is required by legislation to take into account in deciding whether to grant the application. These grounds include occupational health and safety, chemistry and manufacture, residues, safety and first aid, environmental fate and toxicity, trade and efficacy. Submissions should state the grounds on which they are based. Comments received outside these grounds cannot be considered by the APVMA.

Submissions must be received by the APVMA within 28 days of the date of this notice and be directed to the contact listed below. All submissions to the APVMA will be acknowledged in writing via email or by post.

Relevant comments will be taken into account by the APVMA in deciding whether the product should be registered and in determining appropriate conditions of registration and product labelling.

When making a submission please include:

- contact name
- company or group name (if relevant)
- email or postal address
- the date you made the submission.

All personal and *confidential commercial information (CCI)*[2] material contained in submissions will be treated confidentially.

Written submissions on the APVMA's proposal to grant the application for registration that relate to the grounds for registration should be addressed in writing to:

Case Management and Evaluation
Registration Management and Evaluation
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: +61 2 6210 4700
Fax: +61 2 6210 4776
Email: enquiries@apvma.gov.au

[2] A full definition of 'confidential commercial information' is contained in the Agvet Code.

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* and the changes will have affect the day after the instrument is registered.

Details of the amendment can be found in the *Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard)* Amendment Instrument 2015 (No. 6).

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:

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

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 2015 (No. 6)) 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 2015 (NO. 6))

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 sunsetting.

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 –

Fluensulfone Sum of fluensulfone, 3,4,4-trifluorobut-3-ene-1-sulfonic acid (M-3627) and 5-chloro-thiazole-2-sulfonic acid (M-3625)	
All other foods	1
Edible offal (mammalian)	*0.03
Eggs	*0.03
Fruiting vegetables, cucurbits	2
Fruiting vegetables, other than cucurbits	1
Meat (mammalian)	*0.03
Milks	*0.03
Poultry, Edible offal of	*0.03
Poultry meat	*0.03

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

Ethephon Ethephon	
Papaya	T1

Glufosinate and Glufosinate ammonium Sum of glufosinate-ammonium, N-acetyl glufosinate and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid)	
Native foods	*0.05

Imidacloprid Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid	
Carrot	T0.5
Podded Pea (young pods) (snow and sugar snap)	T0.1

Methomyl Methomyl	
Celeriac	0.1
Fruiting vegetables, other than cucurbits [except peppers]	1
Peppers	T2
Peppers, Chili, other cultivars	T2

Spinetoram Sum of Ethyl-spinosyn-J and Ethyl-spinosyn-L	
Tree nuts [except almonds]	0.02

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	
Eggs	*0.02
Poultry, edible offal of	*0.02
Poultry meat	*0.02

Spiroxamine Commodities of plant origin: Spiroxamine Commodities of animal origin: Spiroxamine carboxylic acid, expressed as spiroxamine	
Podded pea (young pods) (snow and sugar snap)	T*0.02

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

Glufosinate and Glufosinate ammonium Sum of glufosinate-ammonium, N-acetyl glufosinate and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid)	
Lemon myrtle	T20
Native foods [except lemon myrtle]	T0.1

Methomyl Methomyl	
Fruiting vegetables, other than cucurbits	1

Spinetoram Sum of Ethyl-spinosyn-J and Ethyl-spinosyn-L	
Pistachio nut	T0.05

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

Glufosinate and Glufosinate ammonium Sum of glufosinate-ammonium, N-acetyl glufosinate and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid)	
Date	*0.05
Sugarcane	*0.2
Tea, green, black	*0.05

Methoxyfenozide Methoxyfenozide	
Almonds	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.

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 (AEST) 11 August 2015**

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: +612 6210 4840
Email: enquiries@apvma.gov.au

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 (No. 3) gazetted on 21 April 2015 (No. APVMA 8).

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 4, 2015) 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 have 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:

Residues 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

Australian Government

Australian Pesticides and Veterinary Medicines Authority

Australia New Zealand Food Standards Code— Standard 1.4.2–Maximum Residue Limits Amendment Instrument No. APVMA 5, 2015

I, Rajumati Bhula, Executive Director, Scientific Assessment and Chemical Review 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 Twenty sixth day of June 2015

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 5, 2015*.

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 14 of 14 July 2015.

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) *omitting from* Schedule 1 *all entries for the following chemicals with the associated chemical definitions* –

Fluopyram
Commodities of plant origin: Fluopyram *Commodities of animal origin for enforcement:* Sum of fluopyram and 2-(trifluoromethyl)-benzamide, expressed as fluopyram *Commodities of animal origin for dietary exposure assessment:* Sum of fluopyram, 2-(trifluoromethyl) benzamide and the combined residues of *N*-{(*E*)-2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethenyl}-2-(trifluoromethyl) benzamide and *N*-{(*Z*)-2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethenyl}-2-(trifluoromethyl) benzamide, all expressed as fluopyram

Fluopyram Fluopyram

(b) *inserting in alphabetical order in* Schedule 1 –

Fenpyrazamine Fenpyrazamine	
Dried grapes (currants, raisins and sultanas)	20
Edible offal (mammalian)	*0.01
Eggs	*0.01
Meat (mammalian)	*0.01
Milks	*0.005
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Table grapes	5
Wine grapes	0.05

Fluopyram *Commodities of plant origin*: Fluopyram *Commodities of animal origin*: Sum of fluopyram and 2-(trifluoromethyl)-benzamide, expressed as fluopyram	
Almonds	T0.5
Banana	0.1
Cherries	T5
Dried grapes (currants, raisins and sultanas)	15
Edible offal (mammalian)	T0.7
Grapes	2
Hops, dry	100
Meat (mammalian)	T0.05
Milks	T0.2
Pome fruits	T0.5
Stone fruits [except cherries]	T2

(c) *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	
Fruiting vegetables, cucurbits [except cucumber; squash, Summer]	T*0.01
Litchi	T0.05

Azoxystrobin Azoxystrobin	
Oats	0.1

Difenoconazole Difenoconazole	
Coriander (leaves, stems, roots)	T20

Mandipropamid Mandipropamid	
Leafy vegetables	T20

Sulfoxaflor Sulfoxaflor	
Persimmon, Japanese	T1

(d) *omitting from* 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	
Melons, except watermelon	T0.02
Watermelon	T0.02

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

Azoxystrobin Azoxystrobin	
Barley	0.2
Wheat	0.1

Cyfluthrin Cyfluthrin, sum of isomers	
Litchi	T0.3

Difenoconazole Difenoconazole	
Parsley	T20