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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/.

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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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 NEW ACTIVE CONSTITUENTS

Product Name:	Xterm Defence Against Termites Termite Bait
Active Constituent/s:	10 g/kg bistrifluron
Applicant Name:	Sumitomo Chemical Australia Pty. Limited
Applicant ACN:	081 096 255
Summary of Use:	For use in the management of subterranean termites in conjunction with approval of bistrifluron (application number 52410)
Date of Registration:	17 June 2013
Label Approval No:	64601/52411

2. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Accensi Glufosinate-Ammonium Herbicide
Active Constituent/s:	200 g/L glufosinate-ammonium
Applicant Name:	Accensi Pty Ltd
Applicant ACN:	079 875 184
Summary of Use:	For the non-residual control of broadleaf and grass weeds in various situations
Date of Registration:	5 June 2013
Label Approval No:	5L – 1000L

Product Name:	Farmalinx Panda 435 Herbicide
Active Constituent/s:	435 g/L pendimethalin
Applicant Name:	Farmalinx Pty Ltd
Applicant ACN:	134 353 245
Summary of Use:	For the control of wireweed, annual grasses (including annual ryegrass) and certain broadleaf weeds in the various crops.
Date of Registration:	5 June 2013
Label Approval No:	68776/59059

Product Name:	JNO Glyphosate 450SL Herbicide
Active Constituent/s:	450 g/L glyphosate present as the isopropylamine salt
Applicant Name:	JNO Investment Holdings Pty Ltd
Applicant ACN:	144 476 479
Summary of Use:	For control of a wide range of annual, perennial, woody and aquatic weeds
Date of Registration:	6 June 2013
Label Approval No:	68904/59352

Product Name:	Rainbow Picloram/MCPA Herbicide
Active Constituent/s:	26 g/L picloram present as the potassium salt, 420 g/L MCPA present as the potassium salt
Applicant Name:	Shandong Rainbow International Co., Ltd.
Applicant ACN:	N/A
Summary of Use:	For the control of climbing buckwheat, common sowthistle, skeleton weed, capeweed, doublegee and other broadleaf weeds in winter cereals and linseed crops
Date of Registration:	7 June 2013
Label Approval No:	67960/57185

Product Name:	Sinon Pardnar 600 WG Herbicide
Active Constituent/s:	600 g/kg metsulfuron-methyl
Applicant Name:	Sinon Australia Pty Limited
Applicant ACN:	102 741 024
Summary of Use:	For the control of brush and broadleaf weeds in native pastures, rights of way, commercial and industrial areas, and for the control of certain broadleaf weeds in winter cereal crops
Date of Registration:	7 June 2013
Label Approval No:	68928/59397

Product Name:	Punch Herbicide
Active Constituent/s:	240 g/L carfentrazone-ethyl
Applicant Name:	Ospray Pty Ltd
Applicant ACN:	110 199 169
Summary of Use:	For the assistance in control of various weeds in various situations
Date of Registration:	7 June 2013
Label Approval No:	68902/59350

Product Name:	Sinon Angle 750 WG Herbicide
Active Constituent/s:	750 g/kg chlorsulfuron
Applicant Name:	Sinon Australia Pty Limited
Applicant ACN:	102 741 024
Summary of Use:	For the control of annual (Wimmera) ryegrass and certain broadleaf weeds in wheat, barley, oats, cereal rye and triticale
Date of Registration:	07 June 2013
Label Approval No:	68894/59324

Product Name:	Palmero 750 WG Herbicide
Active Constituent/s:	750 g/kg isoxaflutole
Applicant Name:	Farmoz Pty Limited
Applicant ACN:	050 328 973
Summary of Use:	For the control and suppression of various broadleaf weeds and grasses in sugarcane and chickpeas
Date of Registration:	11 June 2013
Label Approval No:	68600/58667

Product Name:	ZODIAC Spa Sanifresh
Active Constituent/s:	598 g/L hydrogen peroxide
Applicant Name:	Zodiac Group Australia Pty Ltd
Applicant ACN:	002 641 965
Summary of Use:	For controlling algae and bacteria in spas
Date of Registration:	11 June 2013
Label Approval No:	68642/58813

Product Name:	Sinon Gowel 240 EC Herbicide
Active Constituent/s:	240 g/L oxyfluorfen
Applicant Name:	Sinon Australia Pty Limited
Applicant ACN:	102 741 024
Summary of Use:	For the selective control of broadleaf weeds and some grasses in a range of crops
Date of Registration:	11 June 2013
Label Approval No:	68929/59398

Product Name:	Pest Controller's Own Deltamethrin Tetramethrin 10 SC Insecticide
Active Constituent/s:	80 g/L piperonyl butoxide, 10 g/L deltamethrin, 10 g/L d-tetramethrin 20:80
Applicant Name:	Amgrow Pty Ltd
Applicant ACN:	100 684 786
Summary of Use:	For the control of a range of insect pests in various situations
Date of Registration:	11 June 2013
Label Approval No:	68900/59336

Product Name:	Hextar Ready To Use Weed Killer
Active Constituent/s:	7.2 g/L glyphosate present as the isopropylamine salt
Applicant Name:	Hextar Chemicals Pty Ltd
Applicant ACN:	114 525 709
Summary of Use:	For control of a range of weeds in the home garden
Date of Registration:	12 June 2013
Label Approval No:	68635/58803

Product Name:	PestXpert DIY Pest Control Like The Professionals Pro-Spray Crawling All-Insect Contact And Residual Barrier Spray
Active Constituent/s:	2 g/kg cyphenothrin, 2 g/kg d-tetramethrin
Applicant Name:	Sumitomo Chemical Australia Pty Limited
Applicant ACN:	081 096 255
Summary of Use:	For the control of household insects
Date of Registration:	12 June 2013
Label Approval No:	68924/59391

Product Name:	Trinity Turf Growth Regulator
Active Constituent/s:	175 g/L trinexapac-ethyl
Applicant Name:	Amgrow Pty Ltd
Applicant ACN:	100 684 786
Summary of Use:	For the reduction of leaf and stem growth of grass species as an aid in turf management
Date of Registration:	12 June 2013
Label Approval No:	68940/59420

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 Use:	For the control of weeds in chickpeas, faba beans, field peas, lentils, lupins, sorghum and triazine-tolerant canola
Date of Registration:	12 June 2013
Label Approval No:	68613/58684

Product Name:	Aimco Trifluralin 480 Selective Herbicide
Active Constituent/s:	480 g/L trifluralin
Applicant Name:	Aimco KR Australia Pty Ltd
Applicant ACN:	145 929 924
Summary of Use:	For the control of various broadleaf weeds
Date of Registration:	12 June 2013
Label Approval No:	68177/57700

Product Name:	Sinon Simazine 900 WG Herbicide
Active Constituent/s:	900 g/kg simazine
Applicant Name:	Sinon Australia Pty Limited
Applicant ACN:	102 741 024
Summary of Use:	For the control of weeds in a range of horticultural and broadacre crops and forestry and in non-crop situations
Date of Registration:	12 June 2013
Label Approval No:	68876/59270

Product Name:	RC LV Ester 680 Herbicide
Active Constituent/s:	680 g/L 2,4-D present as the 2- ethylhexyl ester
Applicant Name:	Ruralchem Pty Ltd
Applicant ACN:	140 235 356
Summary of Use:	For use in crops, pastures and non-agricultural areas for the control of various weed
Date of Registration:	13 June 2013
Label Approval No:	64837/50682

Product Name:	FMC Ametryn 800 Herbicide
Active Constituent/s:	800 g/kg ametryn
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For control of annual grasses and broadleaf weeds in pineapples, sugar cane and in industrial situations
Date of Registration:	13 June 2013
Label Approval No:	68947/59452

Product Name:	Crop Care Claw Herbicide
Active Constituent/s:	700 g/kg imazamox
Applicant Name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of Use:	For the post emergence control of certain annual, grass and broadleaf weeds in field peas, legume-based pastures, lucerne, peanuts and soybeans
Date of Registration:	14 June 2013
Label Approval No:	68801/59111

Product Name:	4Farmers Triticonazole 200 C Seed Treatment
Active Constituent/s:	4 g/L cypermethrin, 200 g/L triticonazole
Applicant Name:	4 Farmers Pty Ltd
Applicant ACN:	067 443 485
Summary of Use:	For the control or suppression of various diseases in wheat and barley and for the control of various pests of stored wheat and barley
Date of Registration:	14 June 2013
Label Approval No:	62340/42897

Product Name:	Rainbow Epoxiconazole 125 SC Fungicide
Active Constituent/s:	125 g/L epoxiconazole
Applicant Name:	Shandong Rainbow International Co., Ltd.
Applicant ACN:	N/A
Summary of Use:	For the control of leaf rust, stripe rust and *Septoria nodorum* blotch of wheat and leaf rust of barley
Date of Registration:	14 June 2013
Label Approval No:	68832/59181

Product Name:	Sinon Lantral 750 SG Herbicide
Active Constituent/s:	750 g/kg clopyralid present as the potassium salt
Applicant Name:	Sinon Australia Pty Limited
Applicant ACN:	102 741 024
Summary of Use:	For the control of a wide range of broadleaf weeds in wheat, barley, oats, triticale, canola, pasture and fallow land
Date of Registration:	14 June 2013
Label Approval No:	68877/59271

Product Name:	Agmate Clethodim 240 Herbicide
Active Constituent/s:	240 g/L clethodim
Applicant Name:	Agcare Pty Ltd
Applicant ACN:	159 778 757
Summary of Use:	For the control of certain grass weeds in beetroot, cabbage, canola, celery, chickpeas, cotton, faba beans, field peas, forestry, lentils, lettuce, lupins, mung beans, non-bearing fruit trees, onions, ornamentals, peanuts, potatoes and soybeans
Date of Registration:	14 June 2013
Label Approval No:	68905/59354

Product Name:	Rico Glyphosate 450 Non-Residual Herbicide
Active Constituent/s:	450 g/L glyphosate present as the isopropylamine salt
Applicant Name:	Sinochem International Australia Pty Ltd
Applicant ACN:	160 164 616
Summary of Use:	For the non-selective control of many annual and perennial weeds in conservation tillage situations
Date of Registration:	17 June 2013
Label Approval No:	68917/59380

Product Name:	Nutrian Wetter 1000 Adjuvant
Active Constituent/s:	1000 g/L nonionic alcohol ethoxylates
Applicant Name:	Nutrian Pty Ltd
Applicant ACN:	125 215 170
Summary of Use:	For the improvement of spray coverage when using agricultural chemicals
Date of Registration:	17 June 2013
Label Approval No:	68943/59431

Product Name:	Richgro Hose On Lawn Beetle And Grub Killa
Active Constituent/s:	4.8 g/L bifenthrin
Applicant Name:	A. Richards Pty Ltd T/A Richgro Garden Products
Applicant ACN:	008 734 852
Summary of Use:	For the control of lawn beetles, grubs and insects in the home garden
Date of Registration:	17 June 2013
Label Approval No:	67710/56678

Product Name:	Novaguard Ammonium Sulphate Herbicide Adjuvant
Active Constituent/s:	980 g/kg ammonium sulphate
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For use with glyphosate-based herbicides to minimise antagonism when tank-mixing with flowable herbicides and to improve performance under adverse environmental conditions
Date of Registration:	18 June 2013
Label Approval No:	68360/58219

Product Name:	Polygon Glyphosate 540 Herbicide
Active Constituent/s:	540 g/L glyphosate present as the isopropylamine salt
Applicant Name:	Polygon (NZ) Limited
Applicant ACN:	N/A
Summary of Use:	For control of a range of annual and perennial weeds in a variety of situations
Date of Registration:	18 June 2013
Label Approval No:	68790/59084

Product Name:	AAKO Drakar 275 EC Herbicide
Active Constituent/s:	250 g/L bromoxynil present as the octanoate, 25 g/L diflufenican
Applicant Name:	AAKO Australia Pty Limited
Applicant ACN:	122 279 109
Summary of Use:	For the control of certain broadleaf weeds in winter cereals and pasture
Date of Registration:	19 June 2013
Label Approval No:	68701/58926

Product Name:	Sinon Atrazine 900 WG Herbicide
Active Constituent/s:	900 g/kg atrazine
Applicant Name:	Sinon Australia Pty Limited
Applicant ACN:	102 741 024
Summary of Use:	For the control of weeds and grasses in sorghum, maize, sugarcane, T-T canola, lucerne and fallow area maintenance and other situations
Date of Registration:	19 June 2013
Label Approval No:	68875/59269

Product Name:	Farmalinx Captan 900 WG Fungicide
Active Constituent/s:	900 g/kg captan
Applicant Name:	FarmaLinx Pty Ltd
Applicant ACN:	134 353 245
Summary of Use:	For the control of certain diseases in a range of fruit crops, turf and ornamentals
Date of Registration:	20 June 2013
Label Approval No:	68373/58246

Product Name:	Kenso Agcare Ken-Up RTU Herbicide
Active Constituent/s:	7.2 g/L glyphosate present as the isopropylamine salt
Applicant Name:	Kenso Corporation (M) Sdn. Bhd.
Applicant ACN:	N/A
Summary of Use:	For the control of weeds, roots and all in the home garden
Date of Registration:	24 June 2013
Label Approval No:	67774/56849

Product Name:	Conquest Sulfotron WG Herbicide
Active Constituent/s:	750 g/kg sulfosulfuron
Applicant Name:	Conquest Crop Protection Pty Ltd
Applicant ACN:	098 814 932
Summary of Use:	For the control of certain weeds in wheat and triticale
Date of Registration:	24 June 2013
Label Approval No:	68151/57635

3. VARIATIONS

Product Name:	Pristine Fungicide
Applicant Name:	BASF Australia Ltd.
Applicant ACN:	008 437 867
Summary of Variation:	To include use in pears for the control of blackspot (scab)
Date of Variation:	12 June 2013
Label Approval No:	61377/58822

Product Name:	Ravensdown Metsulfuron WG Herbicide
Applicant Name:	Ravensdown Fertiliser Co-Operative Limited
Applicant ACN:	128 889 814
Summary of Variation:	To change the product name from 'UNITED FARMERS METSULFURON WG HERBICIDE' to 'RAVENSDOWN METSULFURON WG HERBICIDE'
Date of Variation:	13 June 2013
Label Approval No:	60719/54152

Product Name:	AC Dethrone Herbicide
Applicant Name:	Axichem Pty Ltd
Applicant ACN:	131 628 594
Summary of Variation:	To change the product name from 'AC VERTEX HERBICIDE' to 'AC DETHRONE HERBICIDE'
Date of Variation:	17 June 2013
Label Approval No:	65037/59377

Product Name:	Acelepryn Turf Insecticide
Applicant Name:	Syngenta Australia Pty Ltd
Applicant ACN:	002 933 717
Summary of Variation:	To change the product name from 'ACELEPRYN INSECTICIDE' to 'ACELEPRYN TURF INSECTICIDE' and update the label
Date of Variation:	17 June 2013
Label Approval No:	63085/59488

Product Name:	Temprid 75 Residual Insecticide
Applicant Name:	Bayer Cropscience Pty Ltd
Applicant ACN:	000 226 022
Summary of Variation:	To extend use to control a range of domestic, commercial and stored product pests
Date of Variation:	18 June 2013
Label Approval No:	64371/58117

Product Name:	Nufarm Filan Fungicide
Applicant Name:	Nufarm Australia Limited
Applicant ACN:	004 377 780
Summary of Variation:	To extend the RLP claims to include control of *Sclerotinia* rot in vegetables and dollar spot in turf
Date of Variation:	21 June 2013
Label Approval No:	59032/54975

Product Name:	Nufarm Filan Fungicide
Applicant Name:	Nufarm Australia Limited
Applicant ACN:	004 377 780
Summary of Variation:	To extend use to include control of *Sclerotinia* rot in vegetables and dollar spot in turf
Date of Variation:	21 June 2013
Label Approval No:	59032/54975

Product Name:	Beat-A-Bug Natural Poss Off 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 'RICHGRO BEAT-A-BUG NATURAL POSS OFF POSSUM DETERRENT' to 'BEAT-A-BUG NATURAL POSS OFF POSSUM DETERRENT'
Date of Variation:	24 June 2013
Label Approval No:	62432/59468

Product Name:	Hombre Cereal Seed Treatment
Applicant Name:	Bayer CropScience Pty Ltd
Applicant ACN:	000 226 022
Summary of Variation:	To extend use to control various insect pests of stored grains
Date of Variation:	24 June 2013
Label Approval No:	56151/58493

Product Name:	Hombre Ultra Cereal Seed Treatment
Applicant Name:	Bayer CropScience Pty Ltd
Applicant ACN:	000 226 022
Summary of Variation:	To extend use to control various insect pests of stored grain
Date of Variation:	24 June 2013
Label Approval No:	65040/58492

Product Name:	ACP Fluroxypyr 200 Herbicide
Applicant Name:	Australis Crop Protection Pty Ltd
Applicant ACN:	150 711 185
Summary of Variation:	To remove use in millets and update RLP
Date of Variation:	25 June 2013
Label Approval No:	66530/5948159481

Product Name:	Zorro Cereal Seed Treatment
Applicant Name:	Bayer CropScience Pty Ltd
Applicant ACN:	000 226 022
Summary of Variation:	To extend use to control various insect pests of stored grain
Date of Variation:	25 June 2013
Label Approval No:	56152/58494

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.

4. VETERINARY PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Independent's Own Moxidectin Oral + Se For Sheep
Active Constituent/s:	1 g/L moxidectin, 0.50 g/L selenium as sodium selenate
Applicant Name:	Bayer Australia Ltd (Animal Health)
Applicant ACN:	000 138 714
Summary of Use:	For the treatment and control of moxidectin-sensitive gastrointestinal parasites of sheep and as an aid in the control of selenium-responsive conditions
Date of Registration:	14 June 2013
Label Approval No:	68822/59160

Product Name:	Piranha Dip For Sheep
Active Constituent/s:	480 g/L thiacloprid
Applicant Name:	Bayer Australia Ltd
Applicant ACN:	000 138 714
Summary of Use:	For the control of neonicotinoid-susceptible and IGR-resistant strains of body lice (*Bovicola ovis*) on short wool sheep
Date of Registration:	21 June 2013
Label Approval No:	63766/46448

5. VARIATIONS

Product Name:	Hill's Prescription Diet Feline R/D Weight Loss - Low Calorie with Liver and Chicken (Can)
Applicant Name:	Hill's Pet Nutrition Pty Limited
Applicant ACN:	003 954 550
Summary of Variation:	To change the product name from 'HILL'S PRESCRIPTION DIET FELINE R/D WITH LIVER AND CHICKEN' to 'HILL'S PRESCRIPTION DIET FELINE R/D WEIGHT LOSS - LOW CALORIE WITH LIVER AND CHICKEN (CAN)'
Date of Variation:	9 May 2013
Label Approval No:	61749/53209

Product Name:	BioClip Injection for Sheep
Applicant Name:	Anagen Technologies Pty Ltd
Applicant ACN:	065 027 054
Summary of Variation:	To change the product name from 'BIOCLIP BIOLOGICAL WOOL HARVESTING INJECTION GEL FOR SHEEP' to 'BIOCLIP INJECTION FOR SHEEP'
Date of Variation:	11 June 2013
Label Approval No:	62977/59277

Product Name:	Aristopet Animal Health Stop Chew Spray For Dogs
Applicant Name:	Aristopet Pty Ltd
Applicant ACN:	145 418 882
Summary of Variation:	To change the product name from 'ARISTOPET PROFESSIONAL GROOMER STOP CHEW TRAINING AID SPRAY' to 'ARISTOPET ANIMAL HEALTH STOP CHEW SPRAY FOR DOGS'
Date of Variation:	14 June 2013
Label Approval No:	59468/59434

Product Name:	Aristopet Animal Health All Wormer Tablets For Cats And Kittens
Applicant Name:	Aristopet Pty Ltd
Applicant ACN:	145 418 882
Summary of Variation:	To change the product name from 'ARISTOPET ANIMAL HEALTH CAT & KITTEN ALL WORMER TABLETS' to 'ARISTOPET ANIMAL HEALTH ALL WORMER TABLETS FOR CATS AND KITTENS'
Date of Variation:	14 June 2013
Label Approval No:	59930/59443

Product Name:	Aristopet Animal Health Poultry Wormer
Applicant Name:	Aristopet Pty Ltd
Applicant ACN:	145 418 882
Summary of Variation:	To change the product name from 'ARISTOPET WORM-ENDA POULTRY WORMER' to 'ARISTOPET ANIMAL HEALTH POULTRY WORMER'
Date of Variation:	17 June 2013
Label Approval No:	59127/59440

Product Name:	Y-Tex Agressor Cattle Ear Tags
Applicant Name:	Flycam Pty Ltd
Applicant ACN:	059 194 491
Summary of Variation:	To include the control of organophosphate-resistant and synthetic pyrethroid-resistant strains of buffalo flies (*Haematobia irritans exigua)*
Date of Variation:	18 June 2013
Label Approval No:	62199/53642

Product Name:	ARISTOPET ANIMAL HEALTH MITE & LICE SPRAY PLUS INSECT GROWTH REGULATOR FOR ORNAMENTAL BIRDS
Applicant Name:	Aristopet Pty Ltd
Applicant ACN:	145 418 882
Summary of Variation:	To change the product name from 'ARISTOPET BIRD MITE & LICE SPRAY PLUS INSECT GROWTH REGULATOR' to 'ARISTOPET ANIMAL HEALTH MITE & LICE SPRAY PLUS INSECT GROWTH REGULATOR FOR ORNAMENTAL BIRDS'
Date of Variation:	21 June 2013
Label Approval No:	60061/54029

Product Name:	Piranha Dip For Sheep
Applicant Name:	Bayer Australia Ltd
Applicant ACN:	000 138 714
Summary of Variation:	To extend the use to breeding rams
Date of Variation:	21 June 2013
Label Approval No:	63766/49430

Product Name:	Yours Droolly Styptic Powder For Dogs And Cats
Applicant Name:	Aristopet Pty Ltd
Applicant ACN:	145 418 882
Summary of Variation:	To change the product name from 'ARISTOPET PROFESSIONAL GROOMER STYPTIC POWDER FOR DOGS & CATS' to 'YOURS DROOLLY STYPTIC POWDER FOR DOGS AND CATS'
Date of Variation:	21 June 2013
Label Approval No:	59437/57619

NOTICE – NEW AGRICULTURAL ACTIVE CONSTITUENT

Sulfoxaflor

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application for the approval of a new active constituent, sulfoxaflor.

Sulfoxaflor is an insecticide, belonging to the chemical class of sulfoximines, and it acts through a unique interaction with the nicotine acetylcholine receptor in insects.

Sulfoxaflor is to be used for the control of various insect pests in broadacre, vegetable and fruit crops.

Common Name: Sulfoxaflor

IUPAC Name: [Methyl(oxo){1-[6-(trifluoromethyl)-3-pyridyl]ethyl}-λ^6-sulfanylidene]cyanamide

CAS Name: *N*-[Methyloxido[1-[6-(trifluoromethyl)-3-pyridinyl]ethyl]-λ^4-sulfanylidene]cyanamide

CAS Registry Number: 946578-00-3

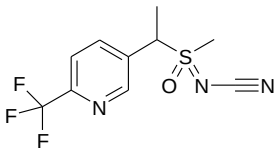
Manufacturer's Codes: XDE-208

Minimum Purity: 950 g/kg

Molecular Formula: $C_{10}H_{10}F_3N_3OS$

Molecular Weight: 277.27

Structures:



Chemical Family: Sulfoximines

Mode of Action: Acts through a unique interaction with the nicotine acetylcholine receptor in insects

SUMMARY OF THE APVMA'S EVALUATION OF SULFOXAFLOR ACTIVE CONSTITUENT

The Pesticides Program of the APVMA has evaluated the chemistry aspects of sulfoxaflor active constituent (manufacturing process, quality control procedures, batch analysis results and analytical methods) and found them to be acceptable.

On the basis of the data provided, and the toxicological assessment, it is proposed that the following APVMA Active Constituent Standard be established for sulfoxaflor active constituent:

Constituent	Specification	Level
Sulfoxaflor	Sulfoxaflor	Not less than 950 g/kg

Other compounds of toxicological significance are not expected to occur in sulfoxaflor TGAC.

The Office of Chemical Safety (OCS) has completed a toxicological evaluation of sulfoxaflor.

An Acceptable Daily Intake (ADI) of 0.04 mg/kg bw/d has been set, based on a No-Observed Effect Level (NOEL) of 4.2 mg/kg bw/d in male rats in the 2-year combined toxicity carcinogenicity and applying a default 100-fold safety factor to take into account potential inter-and intra-species variation.

An Acute Reference Dose (ARfD) of 0.25 mg/kg bw has been set based on a NOAEL of 25 mg/kg bw in rats in the acute neurotoxicity study and applying a default 100-fold safety factor to take into account potential inter-and intra-species variation.

The Advisory Committee on Chemicals Scheduling (ACCS) has considered sulfoxaflor to be appropriate for inclusion in Schedule 6 of the Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP) with a cut-off to Schedule 5 for products containing 25% or less of sulfoxaflor, along with an implementation date of 1 September 2013.

The OCS has indicated that there are no objections on toxicological grounds to the approval of the active constituent sulfoxaflor.

The APVMA accepts the findings and recommendations of its advisers on these criteria.

The APVMA is satisfied that the proposed importation and use of sulfoxaflor 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 sections 12 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the application for approval of sulfoxaflor 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 a:

- 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 sulfoxaflor that relate to the **grounds for approval** should be addressed in writing to:

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

Chemistry Manager

Pesticides 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

NOTICE – NEW AGRICULTURAL CHEMICAL PRODUCTS

Sulfoxaflor in the product Transform Insecticide

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Dow AgroSciences Australia Limited for registration of a new product containing the active constituent **SULFOXAFLOR.** The product is **TRANSFORM INSECTICIDE**. The product is for control of aphids and a range of other insect pests in canola, cereals, cotton, soybeans and various fruit and vegetable crops.

PARTICULARS OF THE APPLICATION

Proposed Product Name(s):	TRANSFORM INSECTICIDE
Applicant Company:	DOW AGROSCIENCES AUSTRALIA LIMITED
Name of Active Constituent:	SULFOXAFLOR
Signal Heading:	Schedule 5
Summary of Proposed Use:	For the control of aphids and a range of other insect pests in canola, cereals, cotton, soybeans and various fruit and vegetable crops.
Pack Sizes:	1, 5, 10 and 20 L
Withholding Periods:	**HARVEST WITHHOLDING PERIODS (WHP)** *Canola, cereals:* **NOT REQUIRED WHEN USED AS DIRECTED.** *Citrus fruit, cucurbits and fruiting vegetables (except sweet corn):* **DO NOT HARVEST FOR 1 DAY AFTER APPLICATION.** *Brassica vegetables, leafy vegetables:* **DO NOT HARVEST FOR 3 DAYS AFTER APPLICATION.** *Pome fruit, root and tuber vegetables, stone fruit and table and wine grapes:* **DO NOT HARVEST FOR 7 DAYS AFTER APPLICATION.** *Cotton and soybeans:* **DO NOT HARVEST FOR 14 DAYS AFTER APPLICATION.** **GRAZING AND STOCKFOOD WITHHOLDING PERIODS (WHP):** *Canola forage (failed crop), straw and stubble:* **DO NOT GRAZE OR CUT FOR STOCKFEED FOR 14 DAYS AFTER APPLICATION.** *Cereals:* **DO NOT GRAZE OR CUT FOR STOCKFEED FOR 14 DAYS AFTER APPLICATION.** *Cotton:* **DO NOT FEED COTTON TRASH TO LIVESTOCK** *Soybeans:* **DO NOT GRAZE OR CUT FOR STOCKFEED FOR 7 DAYS AFTER APPLICATION.**

SUMMARY OF THE APVMA'S EVALUATION OF TRANSFORM INSECTICIDE IN ACCORDANCE WITH SECTION 14(3)(E) AND (F) 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:

(i) The APVMA is satisfied that the proposed use of **TRANSFORM 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.

Commercial providers and farmers with their employees will be the main users of Transform Insecticide. 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 will be dermal with inhalation, although ocular exposure is also possible.

In the absence of suitable 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 aerial mixing and loading and ground-boom mixing, loading and application was at an acceptable level when wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing) and elbow length chemical resistant gloves, and for backpack spray application when wearing an additional layer of clothing over normal clothing and elbow length chemical resistant gloves.

Based on the risk assessment, First Aid Instructions and Safety Directions have been recommended for the product label, together with Precautionary Statements.

Based on an assessment of the toxicology and occupational health and safety, it was considered that there should be no adverse effects on human health from the use of Transform Insecticide when used in accordance with the label directions.

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

The chronic dietary intake risk for sulfoxaflor has been assessed. The ADI for sulfoxaflor is 0.04 mg/kg bw/day, based upon a NOEL of 4.2 mg/kg bw/day and a 100-fold safety factor. The NEDI calculation is made in accordance with WHO Guidelines[2] and is a conservative estimate of dietary exposure to chemical residues in food. The NEDI for sulfoxaflor, is equivalent to <5% of the ADI. The acute reference dose (ARfD) for sulfoxaflor is 0.25 mg/kg bw, based on a NOEL of 25 mg/kg bw, and a safety factor of 100. NESTI calculations are conservative estimates of short-term exposure (24 hour period) to chemical residues in food. The highest NESTI calculated was 26% of the ARfD. It is concluded that the acute dietary exposure is acceptable.

It is concluded that the dietary exposure to sulfoxaflor is low and the risk from residues in food is acceptable when Transform Insecticide is used according to label directions.

2 Guidelines for predicting dietary intake of pesticide residues, WHO, 1997.

(iii) The APVMA is satisfied that the proposed use of **TRANSFORM INSECTICIDE** containing the active constituent **SULFOXAFLOR** is not likely to be harmful to human beings if used according to the product label directions.

Sulfoxaflor (XDE-208) is a novel insecticide belonging to the sulfoximines class of chemicals, and acts through a unique interaction with the nicotine acetylcholine receptor in insects. Transform Insecticide, containing 240 g/L sulfoxaflor is intended for the control of aphids and other insect pests (plant bugs, whiteflies, planthoppers, scale insects) in broadacre crops, vegetables, trees and vine crops. The product will be available in 1L, 5L, 10L and 20L high density polyethylene (HDPE) containers.

In rats, sulfoxaflor was rapidly absorbed following oral administration, widely distributed without metabolism, with the highest levels in portal of entry and excretory tissues. Test material-derived radioactivity in tissues (other than portal of entry and excretory) tracked that of blood and did not indicate a potential for bioaccumulation. The dermal absorption of sulfoxaflor was determined to be low.

Based on the findings of the acute toxicological studies evaluated, sulfoxaflor was of low acute oral, acute dermal and acute inhalational toxicity in rats. It was not a skin irritant in rabbits but was considered a slight eye irritant in the same species. It was not a skin sensitiser in mice (local lymph node assay).

The systemic toxicity of sulfoxaflor in dietary studies consisted primarily of body weight and body weight gain decreases, liver toxicity such as increased liver weight and hepatocellular hypertrophy with associated clinical chemistry changes generally seen at higher dose levels. This systemic toxicity profile was observed in short-term, subchronic and chronic toxicity studies in rats, mice and dogs, with the available data indicating that the rat was the most sensitive species. No treatment related adverse effects were seen in a short-term dermal study in the rat at the limit dose.

Treatment related liver tumours were observed in male rats and male and female mice along with preputial gland tumours in male rats. However, mode of action (MoA) studies demonstrated a phenobarbital like MOA for the observed liver tumours, which were considered of low relevance to humans. Sulfoxaflor was not considered to pose a carcinogenic hazard to humans.

Sulfoxaflor was not an in vivo genotoxicant, or a reproductive or teratogenic toxicant, and produced transient effects on the rat nervous system (i.e. a weak neurotoxic potential) following acute oral gavage administration. Further it was not a developmental neurotoxicant or an immunotoxicant, and studies on metabolites provided no data that indicates that the observed level of these metabolites and their limited toxicity profile presents a toxicological concern.

Transform Insecticide has a low acute oral, dermal and inhalation toxicity in rats. It is not irritating to the skin but a slight irritant to the eyes, in rabbits. The product is not a skin sensitiser in mice. An acute inhalation study in rats could not be conducted, though it is assumed to have low acute inhalational toxicity given the product constituents.

(iv) The APVMA is satisfied that the proposed use of the new products **TRANSFORM INSECTICIDE** containing the active constituent **SULFOXAFLOR,** would not be likely to have an unintended effect that is harmful to animals, plants or things or the environment.

The APVMA is satisfied that the proposed use of the new product, Transform™ Insecticide, containing the new active constituent, sulfoxaflor, for the control of a range of insect pests in canola, cereal crops, cotton, forage brassicas, soybeans, vegetable crops, and tree and vine crops would not be likely to have an unintended effect that is harmful to animals, plants or things or to the environment.

The Department of Sustainability, Environment, Water, Population and Communities has assessed data in support of the proposed use and has concluded that the risks to the environment from this use are acceptable provided that amendments are made to the draft label.

Sulfoxaflor is stable to hydrolysis and to photolysis in both terrestrial and aquatic environments. Sulfoxaflor undergoes rapid biodegradation in soil to one persistent major metabolite which may carry over to the next season. Biodegradation is less rapid in water, where it partitions over time to sediment. The major metabolite is persistent in both water and sediment. Sulfoxaflor and its metabolites are highly mobile. In plants, sulfoxaflor may be translocated to pollen and nectar.

Sulfoxaflor is slightly toxic to mammals and algae, and is practically non-toxic to birds, fish, freshwater invertebrates and to duckweed. It has no phytotoxic effects and no adverse effects on soil microorganisms responsible for carbon and nitrogen mineralisation in soil at the rates tested. However, sulfoxaflor is highly acutely toxic to marine invertebrates, sediment-dwelling organisms and earthworms, and presents a significant hazard to arthropods under field exposure conditions at the proposed application rates. Sulfoxaflor is also toxic to bee larvae and highly toxic to adult bees. It had a short term impact on bee colonies at the rates tested.

At the proposed rate, the major potential risk was the sensitivity of bees and some terrestrial invertebrates to sulfoxaflor. The risk to honeybees from sulfoxaflor applied at the maximum proposed application rate was determined to be unacceptable, with application not suitable for use in areas where bees are foraging.
The proposed label includes directions which will reduce the impact on honey bees. In addition, the unacceptable risk to beneficial insects indicated an incompatibility with IPM practices.

The risk to terrestrial invertebrates are reflected on the proposed product label, statements are included which notify users of sulfoxaflor's effects on non-target insects where integrated pest management is practiced. Sulfoxaflor showed an acceptable risk to birds and earthworms, and no down-wind no-spray zones are required for the protection of aquatic species or terrestrial plants. The risk to soil microflora is unclear. The risk assessment determined that sulfoxaflor is unlikely to pose an undue environmental risk under the proposed use pattern.

The APVMA has considered the findings of the Department of Sustainability, Environment, Water, Population and Communities and accepts these conclusions. However, the APVMA welcomes comment on the risk to the honey bee industry and the impact that the use of the proposed product may have on that industry.

(v) The APVMA is considering whether the proposed use of **TRANSFORM INSECTICIDE** would not adversely affect trade between Australia and places outside Australia.

Residues of sulfoxaflor may have an impact on the export of some Australian commodites. MRLs are proposed for citrus, pome and stone fruit, grapes, dried grapes, soya bean, cottonseed, milk, and mammalian meat and offal.

Some export destinations for soya bean, cottonseed, table grapes, dried grapes, citrus fruit, pome fruit, stone fruit, milk and mammalian meat and offal do not currently have MRLs for sulfoxaflor. Exports of these commodities are therefore at possible risk as a result of the proposed uses of sulfoxaflor in Australia.

Residues of sulfoxaflor are not expected to be found in canola seed, cereal grains, wine grapes and poultry commodities, and MRLs are proposed at the limit of quantitation.

The APVMA welcomes comment on the ability of various industries to manage the risk, and on whether sulfoxaflor residues will unduly prejudice Australian trade.

(vi) 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.

FURTHER INFORMATION

A Public Release Summary (PRS) of the evaluation of this product is available from the APVMA website's public consultation page, www.apvma.gov.au/consultation/public or by contacting the evaluator 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 **TRANSFORM INSECTICIDE** 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)***[3] 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:

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

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

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

OTHER NOTICES

Campylobacter Jejuni
in the product: Coopers Ovilis CampyVax Vaccine—Campylobacter Vaccine for Sheep

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Intervet Australia Limited, for the approval of a new active constituent, *Campylobacter jejuni*. The APVMA also has before it an application from the same applicant, for the registration of a new product, COOPERS OVILIS CAMPYVAX VACCINE—CAMPYLOBACTER VACCINE FOR SHEEP ('the product') containing the above active constituent. The product also contains *Campylobacter fetus fetus*, an active constituent previously approved by the APVMA.

PARTICULARS OF THE ACTIVE CONSTITUENT

Applicant company:	Intervet Australia Limited 91–105 Harpin Street Bendigo East Vic 2550
Manufacturer:	Intervet Australia Limited 91–105 Harpin Street Bendigo East Vic 3550
Name of active constituent:	*Campylobacter jejuni*
Appearance and Identity:	As per European Pharmacopoeia
Sterility:	As per European Pharmacopoeia
Extraneous agents:	As per European Pharmacopeia
Mycoplasma:	As per European Pharmacopeia
Gene technology:	Not applicable
Mode of action:	Inducing immunological response

PARTICULARS OF THE PRODUCT

Proposed name
COOPERS OVILIS CAMPYVAX VACCINE CAMPYLOBACTER VACCINE—CAMPYLOBACTER VACCINE FOR SHEEP

Active constituents
Campylobacter jejuni
Campylobacter fetus fetus

Adjuvant
Emulsigen

Pharmaceutical form
Suspension for injection

Pack sizes
100 mL, 250 mL and 500 mL PET bottles

Target species
Sheep

Amounts to be administered and administration route
2 mL by subcutaneous injection into the neck

Vaccination schedule
Unvaccinated breeding ewes should receive two doses. The first dose must be given prior to joining, and a booster dose a minimum of 3 weeks later. Thereafter, all breeding ewes should receive an annual booster before joining.

Indications for use
As an aid in the control of reproductive losses (including abortions) due to Campylobacter infection in sheep.

Side effects
A minor vaccination site reaction may be seen in a small percentage of vaccinated animals, this reaction will normally resolves within a few weeks, without treatment.

Withholding period
Nil

MANUFACTURER
Intervet Australia Limited
91–105 Harpin Street
Bendigo East Vic 3550

APPLICANT NAME
Intervet Australia Limited
91–105 Harpin Street
Bendigo East Vic 3550

Summary of the APVMA's evaluation of Coopers Ovilis Campyvax Vaccine—Campylobacter Vaccine for Sheep in accordance with Section 14(3)(e) and (f) of the Agricultural and Veterinary Chemicals Code ('the Agvet Code'), scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994.*

The APVMA has assessed the chemistry and manufacturing aspects of *Campylobacter jejuni* and *Campylobacter fetus fetus* (antigens) and the product, including starting materials, master seed organisms (source, identity, and purity), culture media, vaccine production, quality control, shelf life and batch release analysis, has been assessed and found to meet APVMA standard.

The APVMA is satisfied that the proposed use of *Campylobacter jejuni* and *Campylobacter fetus fetus* in the product, as an aid in the control of reproductive losses (including abortions), would not be likely to have an effect that is harmful to human beings, environment or trade. The adjuvant and the excipients used in the product have been previously assessed and found to be safe. They are already present in several vaccines registered for use in Australia.

In relation to its assessment of efficacy and safety in target animal the APVMA is satisfied that the data supporting the efficacy and safety of the product adequately demonstrate that this product is likely to be safe and effective under Australian conditions when used as directed according to label instructions.

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 APVMA should grant the application for approval of the active constituent *Campylobacter jejuni* and registration of the product.

Submissions should state the grounds on which they are based. Such grounds should relate only to matters outlined above that the APVMA is required to take into account in deciding whether to grant the application.

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.

When making a submission please include a:

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

Written submissions on the APVMA's proposal to grant approval for *Campylobacter jejuni* and registration of the product that relate to the grounds for approval should be addressed to:

Principal Evaluator
Veterinary Medicines Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: +61 2 6210 4736

Fax: +61 2 6210 4730

Email: vetmedicines@apvma.gov.au

Cancellation of Label Approval at the Request of the Registrant

In accordance with Section 42 of the Agvet Code, if an interested or approved person in relation to an approval or registration has given to the APVMA a written notice requesting the APVMA to cancel the below approval or registration, the APVMA must give written notice of its decision on the request to the person(s) who made the request.

This Gazette notice satisfies the requirement in section 45A (1) of the Agvet Code, that the APVMA must also give notice to any other person to whom, in its opinion such a notice should be given.

At the request of the registrant, following the recent approval of a new label for this product, the APVMA has cancelled the previous label approvals of the following product:

Product No.	Product Name	Registrant	Cancelled Label Approval Number	Date of Effect
67843	ATLAS 2 IN 1 INDOOR & OUTDOOR AUTOMATIC INSECT CONTROL SYSTEM	PASCOE'S PTY LTD	67843/56949	26 June 2013
61519	DUPONT CORAGEN INSECTICIDE	DU PONT (AUSTRALIA) LTD	61519/0909	26 June 2013
67945	WOOLWORTHS SELECT INDOOR AUTOMATIC INSECT CONTROL SYSTEM	PASCOE'S PTY LTD	67945/57152	26 June 2013

The following instructions set out how a person can deal with any product bearing a cancelled label approval.

SUPPLY

A person may supply or cause to be supplied product bearing a cancelled label manufactured prior to 26 June 2013 at wholesale and retail level, until 26 June 2015.

After 26 June 2015 it will be an offence against the Agvet Codes to have possession or custody of a product bearing a cancelled label with the intention to supply.

USE

A person may continue to use the product according to its cancelled label instructions until 26 June 2015.

Any person who possesses, has custody of, uses, or otherwise deals with the product bearing a cancelled label in accordance with the above instructions is taken to have been issued with a permit under the Agvet Codes to so possess, have custody of, use or otherwise deal with the product after the labels have been cancelled until 26 June 2015.

The supply and use of the product bearing a cancelled label must be in accordance with the label instructions, including any conditions relating to the shelf life or expiry date. It is an offence to possess, have custody of, use, or deal with the product listed in the table in a manner that contravenes the above instructions.

APVMA CONTACT

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

Chemical Review/AERP Contact Officer
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182

KINGSTON ACT 2604
Phone: +61 2 6210 4749
Fax: +61 2 6210 4776
Email: chemicalreview@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 (*Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard)* Amendment Instrument 2013 (No. 1)) gazetted on 23 April 2013 (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 3, 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 http://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 4837
Fax: +61 2 6210 4840
Email: residues@apvma.gov.au

Australia New Zealand Food Standards Code — Standard 1.4.2 — Maximum Residue Limits Amendment Instrument No. APVMA 3, 2013

I, Rajumati Bhula, Program Manager, 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
Program Manager
Pesticides Program

Dated this twenty-sixth day of June 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 3, 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 13 of 2 July 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) omitting from Schedule 1 all entries for the following chemicals –

Metalayl

(b) inserting in Schedule 1 –

Cyflufenamid Cyflufenamid	
Dried grapes (currants, raisins and sultanas)	0.5
Edible offal (mammalian)	*0.01
Eggs	*0.01
Fruiting vegetables, cucurbits	0.1
Grapes	0.1
Meat (mammalian)(in the fat)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

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

Bifenazate Sum of bifenazate and bifenazate diazene (diazenecarboxylic acid, 2-(4-methoxy-[1,1′-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate	
Hops, dry	T3
Dimethoate Sum of dimethoate and omethoate, expressed as dimethoate *see also* Omethoate	
Egg plant	T0.02
Fluazinam Fluazinam	
Potato	*0.01
Fludioxonil *Commodities of animal origin:* Sum of fludioxonil and oxidisable metabolites, expressed as fludioxonil *Commodities of plant origin:* Fludioxonil	
Chestnuts	T1

Metalaxyl Metalaxyl	
Cereal grains	*0.1
Pyraclostrobin *Commodities of plant origin*: Pyraclostrobin *Commodities of animal origin*: Sum of pyraclostrobin and metabolites hydrolysed to 1-(4-chloro-phenyl)-1H-pyrazol-3-ol, expressed as pyraclostrobin	
Mung bean (dry)	T0.2
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	
Celery	5
Passionfruit	0.5
Soya bean (dry)	T5
Terbuthylazine Terbuthylazine	
Barley	T*0.01
Oats	T*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 –

Fluazifop-butyl Fluazifop-butyl	
Leek	T0.7
Flutriafol Flutriafol	
Sugar cane	*0.01
Metsulfuron-methyl Metsulfuron-methyl	
Poppy seed	*0.01
Triclopyr Triclopyr	
Poppy seed	*0.01

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. 12

Application No.	Name
59565	NOT AVAILABLE
59596	NOT AVAILABLE
57901	A16003E HERBICIDE
57417	MOXIMAX LONG ACTING INJECTION FOR SHEEP
57618	ARISTOPET MEDICATED SHAMPOO FOR DOGS
58347	ELANCO AH0635 APRALAN SOLUBLE POWDER
58478	VIRKON AQUATIC BROADBAND SPECTRUM VIRUCIDAL BACTERICIDAL FUNGICIDAL DISINFECTANTS
58506	LAST SUPPER ZINC PHOSPHIDE (BROADACRE) MOUSE BAIT
58631	SELOVIN LA LONG ACTING SELENIUM INJECTION FOR CATTLE
58890	COBALT INSECTICIDE
59047	RODENTHOR RAT OUT RODENT REPELLENT
59106	TURF CULTURE COLISEUM HERBICIDE
59179	RAINBOW DICAMBA 700 HERBICIDE
59218	RAINBOW IPRODIONE 500 FUNGICIDE
59319	SINOCHEM INTERSECT 200SC INSECTICIDE
59335	ISOTHESIA INHALATION ANAESTHETIC
59461	FMC CHLOROTHALINIL 720 FUNGICIDE
59494	PRIMEXTRA GOLD HERBICIDE
59498	ROUNDUP BIACTIVE HERBICIDE BY MONSANTO
59499	ROUNDUP CT BROADACRE HERBICIDE BY MONSANTO
59500	ROUNDUP HERBICIDE BY MONSANTO
59501	ROUNDUP POWER MAX HERBICIDE BY MONSANTO

Application No.	Name
59589	SST PRODUCTS BRUSHWET ORGANOSILICONE SURFACTANT
59605	CONQUEST ARROW 100 EC INSECTICIDE/MITICIDE
59630	PIRIMICARB
59633	ALLOUT 450 HERBICIDE
59634	YATES SELECTIVE ZERO BINDII & CLOVER GUN
59640	UNICHOICE 100 EC INSECTICIDE
59641	CONQUEST DARGO 500 WG SELECTIVE HERBICIDE
59642	FILAN FUNGICIDE
59657	TITAN METRIBUZIN 750 WG HERBICIDE
59661	NOT AVAILABLE
59668	FARMALINX SCANNER 500 SC HERBICIDE
59670	FARMALINX LEAPFROG 450 HERBICIDE
59713	GRAMOXONE 250 HERBICIDE
59714	REGLONE NON-RESIDUAL HERBICIDE
59715	SPRAY.SEED 250 HERBICIDE
59717	NOT AVAILABLE
59718	SMART CHLORPYRIFOS 500 INSECTICIDE
59719	REPELLEX PERSONAL INSECT REPELLENT SPRAY ODOURLESS GREAT FOR KIDS 12 MONTHS & OVER
56800	MYCOFIX SECURE
57913	BICYCLOPYRONE
58507	NOT AVAILABLE
58509	PROTECT-US SNAIL AND SLUG KILLER
58520	CLIKZIN SPRAY-ON SHEEP BLOWFLY TREATMENT
59074	NOVAGUARD 200SG GIBBERELLIC ACID GA3 PLANT GROWTH REGULATOR
59086	MILBEKNOCK MITICIDE
59175	SIRDAR READY TO USE GLYPHOSATE WEED KILLER
59273	WEEDGUARD WEED KILLER
59366	SUREFIRE FIPRONIL COCKROACH BAIT
59422	BOVIMECTIN PLUS INJECTION BROADSPECTRUM ANTIPARASITIC INJECTION FOR CATTLE
59425	FARMALINX CANNONBALL 200 SC INSECTICIDE
59454	BUTAFENACIL
59534	COOPERS CEPRAVIN L.C. LACTATING COW INTRAMAMMARY ANTIBIOTIC

Application No.	Name
59536	SPECTRAZOL L.C. LACTATING COW INTRAMAMMARY ANTIBIOTIC
59540	OXYFLUORFEN
59544	FIPRONIL
59555	PYROXSULAM
59599	SUPERWAY BIFENTHRIN TERMITE & PEST CONTROLLER
59662	NOT AVAILABLE
59682	FARMALINX FLOXOR 200 EC HERBICIDE
59706	CABRIO WG FUNGICIDE
59725	ANKA ATRAZINE ULTRA MIX 900 WDG HERBICIDE
59728	BOTANICAL WEED KILL 100
59734	BOTANICAL WEED KILL 100
59736	EZYCROP TRIFLURALIN 480 HERBICIDE
59739	SIPCAM AGROXONE 750 HERBICIDE
59747	SIPCAM AMINE 625 SELECTIVE HERBICIDE
59787	NOVAGUARD 2,4-D IPA 300 HERBICIDE
59789	NOVAGUARD 2,4-D AMINE 625 HERBICIDE
59794	NOVAGUARD CLOPYRALID 300 HERBICIDE
59796	NOVAGUARD METSULFURON 600 WG HERBICIDE
59797	NOVAGUARD TRIFLURALIN 480 HERBICIDE
59800	ATLAS MOUSE KILLER
59801	EZYCROP CLOPYRALID 750 SG HERBICIDE
59803	EZYCROP 2,4-D IPA 300 HERBICIDE
59866	NOT AVAILABLE
59890	NOVAGUARD PARAQUAT 250 SL HERBICIDE
59891	EZYCROP PARAQUAT-DIQUAT 250 HERBICIDE
59893	EZYCROP PARAQUAT 250 SL HERBICIDE
59935	EZYCROP CHLORTHAL 750 WG HERBICIDE

A change or correction has been made to the following summaries:

Application No.	Product/Active Constituent Name
54227	APITHOR HIVE BEETLE HARBOURAGE
55533	MINT-X RODENT REPELLENT TRASH BAGS

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