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of Australia**

Gazette

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**AGRICULTURAL AND
VETERINARY CHEMICALS**



Australian Government

**Australian Pesticides and
Veterinary Medicines Authority**

The *Agricultural and Veterinary Chemicals 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*.

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GENERAL INFORMATION

The *APVMA (Australian Pesticides & Veterinary Medicines Authority) Gazette* is published monthly and contains details of the registration of agricultural and veterinary chemical 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, web site and subscription

From November 1999, the APVMA is providing the printed version of the *APVMA Gazette* free of charge to APVMA registrants. It is also now freely available on the APVMA web site:

<http://www.apvma.gov.au>

APVMA CONTACTS

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Notice of Registrations

NOTICE OF REGISTRATION OF AGRICULTURAL AND 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.

Agricultural Chemical Products

1. RESTRICTED PRODUCT:

Product Name: Cyanoforce 15SC Residual Insecticide
Active Constituent/s: 15 g/L alpha-cypermethrin.
Applicant Name: Sherwood Chemicals Public Company Limited
Summary of Use: For the control of ants, cockroaches, silverfish, fleas, flies and spiders in domestic, industrial and public health situations.
Date of Registration: 13 August 2009
Label Approval No: 63912/2.5L/0509

2. AGRICULTURAL PRODUCTS BASED ON NEW ACTIVE CONSTITUENTS:

Product Name: Movento 240 SC Insecticide
Active Constituent/s: 240 g/L spirotetramat.
Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Use: For the control of silverleaf whitefly in certain brassica vegetable crops in conjunction with approval of spirotetramat (application number 41766)
Date of Registration: 3 August 2009
Label Approval No: 61864/1L/0709, 61864/5L/0709, 61864/10L/0709, 61864/0709

3. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS:

Product Name: Slayer 450 Herbicide
Active Constituent/s: 450 g/L glyphosate present as the isopropylamine salt
Applicant Name: Agritrading Pty Limited
Applicant ACN: 134 291 295
Summary of Use: A non-selective herbicide that will kill most emerged weeds and plants in situations.
Date of Registration: 22 July 2009
Label Approval No: 63762/0509, 63762/20-1000L/0509

Product Name: Banish 450 Herbicide
Active Constituent/s: 450 g/L glyphosate present as the isopropylamine salt
Applicant Name: Agricrop Pty Ltd
Applicant ACN: 100 473 309
Summary of Use: For the non-residual control of a broad range of annual and perennial weeds.
Date of Registration: 22 July 2009
Label Approval No: 63786/5L/0209, 63786/20L-1000L/0209, 63786/0209

Product Name: Imtrade Imidacloprid 350 SC Insecticide
Active Constituent/s: 350 g/L imidacloprid
Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134
Summary of Use: For the control of Greyback & Childer's canegrub in sugarcane (ratoon cane only) and silverleaf whitefly in various vegetable crops.
Date of Registration: 22 July 2009
Label Approval No: 63795/1/0309, 63795/5/0309, 63795/10/0309, 63795/20/0309, 63795/110/0309, 63795/200/0309, 63795/1000/0309, 63795/0309

Product Name: Agriralin 480 Herbicide
Active Constituent/s: 480 g/L trifluralin
Applicant Name: Agri Environmental Pty Ltd
Applicant ACN: 105 841 110
Summary of Use: For the control of annual grasses & certain broadleaved weeds in certain horticultural & agricultural crops.
Date of Registration: 23 July 2009
Label Approval No: 63894/0409, 63894/5L/0409, 63894/20L/0409, 63894/110L/0409, 63894/200L/0409, 63894/1000L/0409

Product Name: Farmoz Uragan WG Herbicide
Active Constituent/s: 800 g/kg bromacil
Applicant Name: Farmoz Pty Limited
Applicant ACN: 050 328 973
Summary of Use: For the control of broadleaf weeds and grasses in citrus, pineapples, asparagus and in agricultural and non-agricultural areas.
Date of Registration: 24 July 2009
Label Approval No: 62760/2/0609, 62760/2LL/0609, 62760/5/0609, 62760/5LL/0609, 62760/0609

Product Name: Macspred Pyrmac 600 Herbicide
Active Constituent/s: 600 g/L triclopyr present as the butoxyethyl ester.
Applicant Name: Macspred Pty. Ltd.
Applicant ACN: 011 029 495
Summary of Use: For the control of a range of woody weeds and melons in various cropping and non-cropping situations.
Date of Registration: 24 July 2009
Label Approval No: 63463/5L/0209, 63463/20L/0209

Product Name: Ecomax 510 Herbicide
Active Constituent/s: 510 g/L glyphosate present as the isopropylamine salt
Applicant Name: Crop Protection (M) SDN BHD
Summary of Use: For the non-selective control of many annual and perennial weeds in a wide variety of agricultural and non-agricultural situations.
Date of Registration: 27 July 2009
Label Approval No: 62597/1L/0808, 62597/4L/0808, 62597/5L/0808, 62597/20L/0808, 62597/110L/0808, 62597/200L/0808, 62597/1000L/0808, 62597/0808

Product Name: Macspred Metmac 600 WG Herbicide
Active Constituent/s: 600 g/kg metsulfuron-methyl.
Applicant Name: Macspred Pty. Ltd.
Applicant ACN: 011 029 495
Summary of Use: For the control of brush and broadleaf weeds in pastures, rights-of-way and commercial and industrial areas.
Date of Registration: 27 July 2009
Label Approval No: 63763/0109, 63763/500g/0109, 63763/1kg/0109, 63763/5kg/0109

Product Name: Biforce Granular Insecticide
Active Constituent/s: 2 g/kg bifenthrin
Applicant Name: Sherwood Chemicals Public Company Limited
Summary of Use: For the control of certain pests in turf, ants, fleas and ticks in external surrounds of buildings and structures as specified.
Date of Registration: 27 July 2009
Label Approval No: 63809/2-15G/0109, 63809/0109

Product Name: Country Diflufenican 500 Selective Herbicide
Active Constituent/s: 500 g/L diflufenican
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184
Summary of Use: For the control of certain weeds in clover-based pasture, field peas, lentils, lupins and oilseed poppy as specified in the directions for use table.
Date of Registration: 27 July 2009
Label Approval No: 64020/5-20L/0509, 64020/0509

Product Name: Pool Protector Heavy Duty Blackspot Remover And Algae Killer
Active Constituent/s: 900 g/kg chlorine (Cl) present as trichloroisocyanuric acid
Applicant Name: Pool Ranger Pty Limited
Applicant ACN: 078 758 040
Summary of Use: For the control of black spot and algae in natural pebblecrete, white plaster and tiled pools.
Date of Registration: 27 July 2009
Label Approval No: 64024/1kg/0409

Product Name: Rygel Clopyralid 750 SG Herbicide
Active Constituent/s: 750 g/kg clopyralid present as the potassium salt
Applicant Name: Rygel Australia Pty. Ltd
Applicant ACN: 106 839 007

Summary of Use: For the control of a wide range of broadleaf weeds in wheat, barley, oats, triticale, canola, pastures and fallow land.
Date of Registration: 27 July 2009
Label Approval No: 63916/2kg/0409, 63916/0409

Product Name: Prozine 900 WG Herbicide
Active Constituent/s: 900 g/kg atrazine
Applicant Name: Proterra Pty Ltd
Applicant ACN: 120 507 182
Summary of Use: For use in sorghum, maize, sugarcane, lucerne, TT canola, and for fallow area maintenance and other situations to control broadleaf and grass weeds.
Date of Registration: 27 July 2009
Label Approval No: 63754/0409, 63754/15KG/0409

Product Name: Imtrade Metham Soil Fumigant
Active Constituent/s: 510 g/L metham-sodium
Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134
Summary of Use: For pre planting control of soil-borne pests in ornamentals, food and fibre crops and tobacco and control of certain weeds, nematodes, symphylids and fungal diseases and onion weed.
Date of Registration: 27 July 2009
Label Approval No: 63864/200/0509, 63864/800/0509, 63864/980/0509, 63864/1000L/0509, 63864/0509

Product Name: Imtrade Scythe 450 Herbicide
Active Constituent/s: 450 g/L glyphosate present as the monoethanolamine salt
Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134
Summary of Use: For the non-selective control of many annual and perennial weeds in a range of non-cropping and some specific in-cropping situations.
Date of Registration: 27 July 2009
Label Approval No: 63639/5/0209, 63639/10/0209, 63639/20/0209, 63639/110/0209, 63639/200/0209, 63639/1000/0209, 63639/0209

Product Name: Chemfarm Metribuzin 750 WG Herbicide
Active Constituent/s: 750g/kg metribuzin
Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134
Summary of Use: For the selective control of certain broadleaf and grass weeds in grain legumes, green peas, potatoes and tomatoes.
Date of Registration: 28 July 2009
Label Approval No: 63658/1/0309, 63658/2/0309, 63658/5/0309, 63658/10/0309, 63658/20/0309, 63658/0309

Product Name: Unimaz 250 SI Herbicide
Active Constituent/s: 250 g/L imazapyr present as isopropylamine salt
Applicant Name: United Phosphorus Ltd
Applicant ACN: 066 391 384
Summary of Use: For the control of various annual and perennial weeds in non-crop situations.
Date of Registration: 28 July 2009
Label Approval No: 63546/20L/0609, 63546/0609

Product Name: Imtrade Eradicator 510 Herbicide
Active Constituent/s: 510 g/L glyphosate (present as the monoethanolamine salt).

Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134

Summary of Use: For non-selective control of annual and perennial weeds in a range of agricultural crops and situations.

Date of Registration: 29 July 2009

Label Approval No: 63234/5/0409, 63234/10/0409, 63234/20/0409, 63234/110/0409, 63234/200/0409, 63234/1000/0409, 63234/BULK/0409, 63234/0409

Product Name: Chemag Cracker Jack 550 EC
Fungicide

Active Constituent/s: 550 g/L propiconazole

Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134

Summary of Use: For the control of fungal diseases in various crops and turf.

Date of Registration: 29 July 2009

Label Approval No: 61392/0509, 61392/1/0509, 61392/5/0509, 61392/10/0509, 61392/20/0509, 61392/110/0509, 61392/200/0509, 61392/1000/0509

Product Name: Pool Magic Rapid Shock And Flocc
Chlorination Shock Treatment

Active Constituent/s: 600 g/kg available chlorine (ci) present as calcium hypochlorite.

Applicant Name: Klorman Industries Pty Ltd
Applicant ACN: 072 597 650

Summary of Use: For control of bacteria & algae in swimming pools.

Date of Registration: 29 July 2009

Label Approval No: 63950/350g/0509

Product Name: Agrochem Woody Herbicide

Active Constituent/s: 100 g/L picloram present as the hexyloxypropylamine salt, 300 g/L triclopyr present as the butoxyethyl ester.

Applicant Name: Agrochem Pty Ltd
Applicant ACN: 131 628 594

Summary of Use: For the control of a range of environmental and noxious woody and herbaceous weeds in a variety of situations.

Date of Registration: 29 July 2009

Label Approval No: 64014/0509, 64014/20L/0509, 64014/5L/0509, 64014/1L/0509, 64014/110L/0509, 64014/200L/0509

Product Name: Country Triadimenol 150 C
Flowable Seed Dressing

Active Constituent/s: 4 g/L cypermethrin, 150 g/L triadimenol

Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184

Summary of Use: For the control of bunt, flag smut and loose smut and suppression of seedling strips rust and speckled leaf blotch in wheat; for control of covered smut, loose smut and powdery mildew and suppression of leaf scald in barley; for control of loose and covered smut in oats; and for protection against insect pests of stored grain.

Date of Registration: 30 July 2009

Label Approval No: 63620/0609, 63620/5-200L/0609

Product Name: Titan Sulfometuron 750 WG
Herbicide

Active Constituent/s: 750 g/kg sulfometuron-methyl.

Applicant Name: Titan Ag Pty Ltd
Applicant ACN: 122 081 574

Summary of Use: For the control of certain annual and perennial grasses and broadleaf weeds in commercial and industrial areas, around agricultural buildings and rights of way.

Date of Registration: 30 July 2009

Label Approval No: 64088/0609, 64088/1-5KG/0609

Product Name: Jasol Alkali Hard Water Alkaline
Milking Machine Detergent

Active Constituent/s: 990 g/kg alkaline salts

Applicant Name: Jasol Australia (A Branch Of
George Weston Foods Ltd)

Applicant ACN: 008 429 632

Summary of Use: For cleaning milking machines, suitable for hard water situations.

Date of Registration: 30 July 2009

Label Approval No: 63519/5kg/0709, 63519/10kg/0709, 63519/15kg/0709, 63519/20kg/0709, 63519/25kg/0709, 63519/100kg/0709, 63519/225kg/0709

Product Name: Wynca Glyphosate 680 Herbicide

Active Constituent/s: 680 g/kg glyphosate present as the mono-ammonium salt

Applicant Name: Biotis Life Science Pty Ltd
Applicant ACN: 103 118 887

Summary of Use: For the control of certain annual and perennial broadleaf weeds and grasses.

Date of Registration: 31 July 2008

Label Approval No: 63774/500GMP/0509, 63774/10KGMP/0509, 63774/500/0509, 63774/1/0509, 63774/5/0509, 63774/10/0509, 63774/12/0509, 63774/13/0509, 63774/15/0509, 63774/20/0509, 63774/25/0509, 63774/5MP/0509, 63774/10MP/0509, 63774/20MP/0509, 63774/0509

Product Name: Jasol Ja-Bomb Heavy Duty Dairy
Cleaner

Active Constituent/s: 38 g/kg available chlorine present as sodium dichloroisocyanurate, 586 g/kg sodium hydroxide.

Applicant Name: Jasol Australia (A Branch Of
George Weston Foods Ltd)

Applicant ACN: 008 429 632

Summary of Use: For periodic removal of residues from all types of milking machines.

Date of Registration: 31 July 2009

Label Approval No: 63516/2kg/0709, 63516/5kg/0709, 63516/10kg/0709, 63516/20kg/0709

Product Name: Agrochem Growler 450 Herbicide
Active Constituent/s: 450 g/L glyphosate present as the isopropylamine salt
Applicant Name: Agrochem Pty Ltd
Applicant ACN: 131 628 594
Summary of Use: For the control of a broad range of annual and perennial weeds in a range of situations.
Date of Registration: 31 July 2009
Label Approval No: 63852/10L/0609, 63852/20L/0609, 63852/110L/0609, 63852/200L/0609, 63852/1000L/0609, 63852/0609

Product Name: Biotis Amine 720 Selective Herbicide
Active Constituent/s: 720 g/L 2,4-d present as the dimethyl amine salt
Applicant Name: Biotis Life Science Pty Ltd
Applicant ACN: 103 118 887
Summary of Use: For the control of emerged broadleaf weeds and various selective weeds in cereal, pastures, sugar cane, peanuts and non-agricultural areas.
Date of Registration: 3 August 2009
Label Approval No: 63668/5L/0609, 63668/20L/0609, 63668/100L/0609, 63668/110L/0609, 63668/200L/0609, 63668/500-1000L/0609, 63668/0609

Product Name: Turfmaster Selective Herbicide
Active Constituent/s: 15 g/L diflufenican, 300 g/L mecpa present as the potassium salt, 20 g/L clopyralid present as the potassium salt
Applicant Name: Rural Agricultural Chemical Suppliers Pty Ltd
Applicant ACN: 119 526 680
Summary of Use: For the control of certain broadleaf weeds in turf as per directions of use.
Date of Registration: 4 August 2009
Label Approval No: 62270/10L/0709, 62270/1000L/0709

Product Name: Plasmite Termite Blanket
Active Constituent/s: 0.5 g/kg deltamethrin
Applicant Name: Creepy Crawly Pest Control Pty Ltd
Applicant ACN: 072 918 435
Summary of Use: Chemically impregnated blanket for the protection of buildings and structures from subterranean termite attack.
Date of Registration: 5 August 2009
Label Approval No: 61520/1M/0309, 61520/0.3M/0309, 61520/0.2M/0309, 61520/0.1M/0309, 61520/0.25M/0309

Product Name: Ozcrop Triclopyr 600 Ec Herbicide
Active Constituent/s: 600 g/L triclopyr present as the butoxyethyl ester
Applicant Name: CMS Trade Pty Ltd
Applicant ACN: 086 927 157
Summary of Use: For the control of woody weeds and melons in non-crop areas, commercial and industrial areas, forests, pastures and rights-of-way.
Date of Registration: 6 August 2009
Label Approval No: 64081/5/0609, 64081/10/0609, 64081/20/0609, 64081/200/0609, 64081/0609

Product Name: Farnoz Simanex 900 WG Herbicide
Active Constituent/s: 900 g/kg simazine
Applicant Name: Farnoz Pty Limited
Applicant ACN: 050 328 973
Summary of Use: For use in chickpeas, lupins, TT-canola orchards, vineyards and certain other horticultural and non-crop situations for the control of various weed.
Date of Registration: 7 August 2009
Label Approval No: 62917/10kg/0709, 62917/10LL/0709, 62917/10/0709, 62917/15/0709, 62917/0709

Product Name: Hovex Home Protection Rat Bags
Active Constituent/s: 0.05 g/kg brodifacoum
Applicant Name: Pascoe's Pty Ltd
Applicant ACN: 055 220 463
Summary of Use: For the control of rodents in commercial and household situations.
Date of Registration: 7 August 2009
Label Approval No: 62765/10g/0409, 62765/40g/0409, 62765/80g/0409, 62765/100g/0409, 62765/150g/0409, 62765/200g/0409, 62765/400g/0409, 62765/500g/0409

Product Name: IQ Pool Solutions Maintainance Algaecide
Active Constituent/s: 32 g/L copper (cu) present as copper complex
Applicant Name: International Quadratics Pty Ltd
Applicant ACN: 091 533 167
Summary of Use: For use as an algaecide in chlorinated and salt pools.
Date of Registration: 6 August 2009
Label Approval No: 63134/500ML/0309, 63134/1L/0309, 63134/2.5L/0309, 63134/5L/0309, 63134/20L/0309, 63134/25L/0309

Product Name: IQ Pool Solutions Blackspot Treatment & Winteriser
Active Constituent/s: 120 g/L copper (cu) present as copper complex
Applicant Name: International Quadratics Pty Ltd
Applicant ACN: 091 533 167
Summary of Use: For use in swimming pools for the control of algae
Date of Registration: 7 August 2009
Label Approval No: 63132/500mL/0709, 63132/1L/0709, 63132/2.5L/0709, 63132/5L/0709, 63132/20L/0709, 63132/25L/0709

Product Name: Hovex Rat Bags
Active Constituent/s: 0.05 g/kg brodifacoum
Applicant Name: Pascoe's Pty Ltd
Applicant ACN: 055 220 463
Summary of Use: For the control of rodents in commercial and household situations.
Date of Registration: 10 August 2009
Label Approval No: 62960/40g/0109, 62960/80g/0109, 62960/100g/0109, 62960/200g/0109, 62960/400g/0109, 62960/500g/0109, 62960/150g/0109, 62960/10g/0109

Product Name: Diphthor Duo Insecticide
Active Constituent/s: 25 g/L cypermethrin.
Applicant Name: Ensystex Australasia Pty Ltd
Applicant ACN: 102 221 965
Summary of Use: For the control of flying and crawling insect pests around domestic, public service areas, agricultural buildings, commercial and industrial areas, refuse tips and breeding areas.
Date of Registration: 10 August 2009
Label Approval No: 61559/1-5L/0609

Product Name: AW Growall 720 Fungicide
Active Constituent/s: 720 g/L chlorothalonil
Applicant Name: Agri West Pty Limited
Applicant ACN: 108 899 181
Summary of Use: For the control of fungal disease on various fruits, vegetables, nuts, faba beans and turf.
Date of Registration: 10 August 2009
Label Approval No: 63965/5L-1000L/0509, 63965/0509

Product Name: Frexus Briquettes Dry Chlorine
Active Constituent/s: 680 g/kg chlorine present as calcium hypochlorite
Applicant Name: Arch International Pty Limited
Applicant ACN: 074 240 707
Summary of Use: For sanitation of post harvest fruit and vegetable washing and processing facilities.
Date of Registration: 10 August 2009
Label Approval No: 63908/10kg/0509, 63908/25kg/0509, 63908/45kg/0509

Product Name: Determinator Medium Foaming Acid Sanitiser
Active Constituent/s: 653 g/L phosphoric acid
Applicant Name: Stainguard International Pty Ltd
T/A Advance Chemicals
Applicant ACN: 005 625 025
Summary of Use: For the sanitising of dairy equipment in soft or hard water.
Date of Registration: 10 August 2009
Label Approval No: 63643/25L/0209, 63643/205L/0209, 63643/1000L/0209

Product Name: Jasol One Shot Dairy Cleanser Sanitiser
Active Constituent/s: 4 g/L iodine, 680 g/L phosphoric acid.
Applicant Name: Jasol Aust (A Branch Of George Weston Foods Ltd)
Applicant ACN: 008 429 632
Summary of Use: For sanitation of milking machines.
Date of Registration: 10 August 2009
Label Approval No: 63517/5L/0709, 63517/10L/0709, 63517/15L/0709, 63517/20L/0709, 63517/25L/0709, 63517/100L/0709, 63517/200L/0709

Product Name: Spalding Surewet 1000 Surfactant
Active Constituent/s: 1000 g/L nonyl phenol and alcohol ethoxylates
Applicant Name: Spalding Holdings Pty. Ltd.

Applicant ACN: 010 155 852
Summary of Use: To increase spray contact, coverage and penetration of herbicides, fungicides and insecticides.
Date of Registration: 10 August 2009
Label Approval No: 64009/5L/0509, 64009/20L/0509

Product Name: Sacoa Premium Spray Grade Ammonium Sulphate Herbicide Adjuvant
Active Constituent/s: 980 g/kg ammonium sulphate
Applicant Name: Sacoa Pty Ltd
Applicant ACN: 089 114 090
Summary of Use: For use with glyphosate based herbicides.
Date of Registration: 11 August 2009
Label Approval No: 63724/25KG/0209

Product Name: Farnoz Impose Herbicide
Active Constituent/s: 240 g/L imazapic as the ammonium salt.
Applicant Name: Farnoz Pty Limited
Applicant ACN: 050 328 973
Summary of Use: For the pre-emergence control of certain annual grasses and broadleaf weeds in fallow situations, sugarcane and peanuts and for early post-emergence control of certain annual grasses and broadleaf weeds in peanuts and sugarcane.
Date of Registration: 11 August 2009
Label Approval No: 63563/0709, 63563/1/0709, 63563/5/0709, 63563/10/0709, 63563/1LL/0709, 63563/5LL/0709, 63563/10LL/0709

Product Name: Agrismart Tebuconazole 430 Fungicide
Active Constituent/s: 430 g/L tebuconazole.
Applicant Name: Goobang Pty Ltd
Applicant ACN: 091 240 265
Summary of Use: For the control of various diseases of bananas, peanuts, cereal crops, vegetables and other crops as specified in the directions for use table.
Date of Registration: 11 August 2009
Label Approval No: 64059/10L/0509, 64059/20L/0509, 64059/0509

Product Name: Disinfectant Farmcare Virugard Broad Spectrum Virucidal, Bactericidal And Fungicidal Powder Disinfectant
Active Constituent/s: 150 g/kg sodium dodecyl benzene sulphonate, 504 g/kg potassium peroxymonosulfate, 15 g/kg sodium chloride.
Applicant Name: Delm Forbes Pty Ltd
Applicant ACN: 114 882 478
Summary of Use: For broad spectrum control of viruses, bacteria and fungi for use on machinery, equipment, animal accommodation and vehicles.
Date of Registration: 11 August 2009
Label Approval No: 60917/5kg/1007

Product Name: Titan Ethephon 720 Growth Regulator
Active Constituent/s: 720 g/L ethephon (as anti-cholinesterase compound)
Applicant Name: Titan AG Pty Ltd
Applicant ACN: 122 081 574
Summary of Use: For the anti-lodging in barley or crop thinning, loosening or ripening in various crops and for accelerating boll opening, defoliation and pre conditioning before defoliation of cotton.
Date of Registration: 11 August 2009
Label Approval No: 64089/20L/0609, 64089/200L/0609, 64089/1000L/0609, 64089/0609

Product Name: Spa Protector Bromine Tablets
Active Constituent/s: 650 g/kg available bromine (Br), 280 g/kg available chlorine (Cl) present as bromochlorodimethylhydantoin.
Applicant Name: Pool Ranger Pty Limited
Applicant ACN: 078 758 040
Summary of Use: For control of bacteria and algae in indoor swimming pools and spas.
Date of Registration: 11 August 2009
Label Approval No: 64145/1KG/0609, 64145/2KG/0609, 64145/10KG/0609

Product Name: Stone Eze Milkstone Remover
Active Constituent/s: 840 g/kg sulfamic acid
Applicant Name: Stainguard International Pty Ltd T/A Advance Chemicals
Applicant ACN: 005 625 025
Summary of Use: For the removal of milkstone in dairy equipment.
Date of Registration: 11 August 2009
Label Approval No: 63645/10kg/1108, 63645/200kg/1108

Product Name: Adoxysan Peracetic Acid Biocide
Active Constituent/s: 110 g/L hydrogen peroxide, 160 g/L peroxyacetic acid
Applicant Name: Stainguard International Pty Ltd T/A Advance Chemicals
Applicant ACN: 005 625 025
Summary of Use: For post harvest use on fruit and vegetables to control bacteria.
Date of Registration: 12 August 2009
Label Approval No: 63812/25L/0509, 63812/205L/0509, 63812/1000L/0509

Product Name: Country Glyphosate 450 K-Salt Herbicide
Active Constituent/s: 450 g/L glyphosate present as the potassium salt.
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184
Summary of Use: For non selective control of many annual and perennial weeds as per directions of use.
Date of Registration: 12 August 2009
Label Approval No: 62301/5-10L/0709, 62301/5-10LL/0709, 62301/20-1000L/0709, 62301/20-1000LL/0709

Product Name: Aquaguard Clear Guard
Active Constituent/s: 250 g/L benzalkonium chloride

Applicant Name: Agent Sales and Services Pty Ltd
Applicant ACN: 056 416 043
Summary of Use: Controls algae in swimming pools.
Date of Registration: 12 August 2009
Label Approval No: 63543/1/0609

Product Name: Zoliar 800 DF Herbicide
Active Constituent/s: 800 g/kg norflurazon
Applicant Name: AgNova Technologies Pty Ltd
Applicant ACN: 097 705 158
Summary of Use: For use as a pre-emergence selective residual herbicide for a programmed approach to nutgrass and other grass and broadleaf weed control in cotton, citrus, grapes, nuts, pome fruit and stone fruit.
Date of Registration: 12/08/2009
Label Approval No: 63329/2.5kg/0109, 63329/5kg/0109, 63329/15kg/0109

Product Name: Jasol Cip Maxi Acid Heavy Duty Acid
Active Constituent/s: 1152 g/L phosphoric acid
Applicant Name: Jasol Australia (A Branch Of George Weston Foods Ltd)
Applicant ACN: 008 429 632
Summary of Use: For the removal of milkstone from dairy equipment and lines.
Date of Registration: 13 August 2009
Label Approval No: 63514/5L/0709, 63514/10L/0709, 63514/15L/0709, 63514/20L/0709, 63514/25L/0709, 63514/100L/0709, 63514/200L/0709

Product Name: Pure Blue Liquid Chlorine
Active Constituent/s: 125 g/L chlorine present as sodium hypochlorite
Applicant Name: Pool Products Of Australia Pty Ltd
Applicant ACN: 085 385 511
Summary of Use: For the control of algae and bacteria in swimming pools and spas.
Date of Registration: 13 August 2009
Label Approval No: 62908/5L/0409, 62908/10L/0409

Product Name: PurePhos Phosphine Fumigant
Active Constituent/s: 990 g/kg phosphine
Applicant Name: A-Gas (Australia) Pty Limited
Applicant ACN: 066 273 247
Summary of Use: For control of insect pests in produce and buildings.
Date of Registration: 13/08/2009
Label Approval No: 64112/9.5-22kg/0609

Product Name: Bion Water Synergetics Pool Ioniser Anodes
Active Constituent/s: 60 g/kg silver (as the metal), 940 g/kg copper (as the metal).
Applicant Name: Bion Water Synergetics Pty Ltd
Applicant ACN: 106 328 732
Summary of Use: For control of algae in swimming pools and spas.
Date of Registration: 13 August 2009
Label Approval No: 63905/2x550g/0509

Product Name: Transfer Termiticide
Active Constituent/s: 100 g/L fipronil
Applicant Name: Garrards Pty Ltd
Applicant ACN: 010 648 325
Summary of Use: For post-construction protection of structures from subterranean termite damage and for the control of the subterranean termites around domestic and commercial structures in specific situations.
Date of Registration: 13 August 2009
Label Approval No: 63600/2.5L/0309

Product Name: Amgrow Erazex Max Total Weed Killer
Active Constituent/s: 360 g/L glyphosate present as the isopropylamine and mono-ammonia
Applicant Name: Ecofertiliser Pty Ltd
Applicant ACN: 100 684 786
Summary of Use: For use as a broadspectrum weedkiller in home garden situations.
Date of Registration: 13 August 2009
Label Approval No: 63925/50mL/0509, 63925/1L/0509

4. LISTED REGISTERED CHEMICAL PRODUCTS

“No Entries”

5. VARIATIONS

Product Name: Cougar's Wetter 600 Surfactant
Applicant Name: BD Chemicals Pty Ltd
Applicant ACN: 110 919 134
Summary of Variation: Variation of registration and label approval to change the product name from CHEM PACK WETTER 600 SURFACTANT to COUGAR'S WETTER 600 SURFACTANT.
Date of Variation: 21 July 2009
Label Approval No: 60354/5L/0309, 60354/20L/0309, 60354/110L/0309, 60354/200L/0309

Product Name: Basta Non-Selective Herbicide
Applicant Name: Bayer CropScience Pty Ltd
Applicant ACN: 000 226 022
Summary of Variation: Label variation to extend the use to control volunteer pinus species in commercial forestry plantations and non-agricultural situations, for the control of various weeds in forestry plantation situations and turf species on sports grounds.
Date of Variation: 23 July 2009
Label Approval No: 39118/0509

Product Name: AW Decimate 450 Herbicide
Applicant Name: Agri West Pty Limited
Applicant ACN: 108 899 181
Summary of Variation: Variation of registration and label approval to change product name from AW GROWLER 450 HERBICIDE to AW DECIMATE 450 HERBICIDE
Date of Variation: 27 July 2009
Label Approval No: 62836/10L/0309,

62836/20L/0309, 62836/110L/0309, 62836/200L/0309, 62836/1000L/0309, 62836/0309

Product Name: Silvashield Injectable Tree Insecticide
Applicant Name: Bayer CropScience Pty Ltd
Applicant ACN: 000 226 022
Summary of Variation: Variation of registration and label approval to extend the claims for use to include control of sycamore lace bug in London Plane Trees.
Date of Variation: 28 July 2009
Label Approval No: 62475/1L/0609

Product Name: Richgro Mancozeb Plus Sulphur Fungicide
Applicant Name: A. Richards Pty Ltd T/A Richgro Garden Products
Applicant ACN: 008 734 852
Summary of Variation: Variation of registration and label approval to update label, formulation and formulator sites, to extend uses, add withholding period and change product name from RICHGRO GARDEN PRODUCTS MANCOZEB PLUS SULPHUR FUNGICIDE to RICHGRO MANCOZEB PLUS SULPHUR FUNGICIDE
Date of Variation: 30 July 2009
Label Approval No: 48957/150g/0609

Product Name: CONQUEST STINGRAY 430 FUNGICIDE
Applicant Name: Conquest Crop Protection Pty Ltd
Applicant ACN: 098 814 932
Summary of Variation: Variation of registration and label approval to add an approved new use pattern established by permit 9127 and update the contact details.
Date of Variation: 30 July 2009
Label Approval No: 57810/1L/0409, 57810/5L/0409, 57810/10L/0409, 57810/20L/0409

Product Name: Aquaspa by Lo-Chlor Spa Sanitiser
Applicant Name: M I International Pty Ltd T/A Lo-Chlor Chemicals
Applicant ACN: 002 869 089
Summary of Variation: Variation to change name LO-CHLOR AQUACADABRA SPA SANITISER to AQUASPA BY LO-CHLOR SPA SANITISER, update label and replace existing pack sizes with 500mL.
Date of Variation: 5 August 2009
Label Approval No: 59949/500mL/0509

Product Name: International Cruiser Superior Ablative Antifouling for Aluminium
Applicant Name: Akzo Nobel Pty Limited
Applicant ACN: 000 119 424
Summary of Variation: Variation of registration and label approval to change the product name from INTERNATIONAL EPIGLASS CRUISER SUPERIOR ABLATIVE ANTIFOULING FOR ALUMINIUM to INTERNATIONAL CRUISER SUPERIOR ABLATIVE ANTIFOULING FOR ALUMINIUM and to update the label.
Date of Variation: 6 August 2009
Label Approval No: 49608/10BLACK/0509

Product Name: Pacific Triasulfuron 750 WG Herbicide
Applicant Name: Pacific Agriscience Pty Ltd
Applicant ACN: 096 082 316
Summary of Variation: Variation to registration to change product name from: CROWN TRIASULFURON 750 WG to PACIFIC TRIASULFURON 750 WG HERBICIDE and minor label update as per APVMA's request.
Date of Variation: 10 August 2009
Label Approval No: 59040/1/0609, 59040/2/0609, 59040/0609

Product Name: Umet 100G Systemic Soil Granular Insecticide
Applicant Name: United Phosphorus Ltd.
Applicant ACN: 066 391 384
Summary of Variation: Variation of registration and label approval to include an additional pack size and update the first aid directions.
Date of Variation: 10 August 2009
Label Approval No: 48617/15kg/0609, 48617/20kg/0609

Product Name: Maxforce GB Granular Ant Bait
Applicant Name: Bayer Cropsience Pty Ltd
Applicant ACN: 000 226 022
Summary of Variation: Variation to the label to extend use to include control of greenhead ants in lawns, ornamental gardens and non crop areas as well as wall voids crawl spaces, cracks and crevasses that are inaccessible to children and pets.
Date of Variation: 11 August 2009
Label Approval No: 54361/250g-1kg/0309

Product Name: Pacific 2,4-D Amine 625 Herbicide
Applicant Name: Pacific Agriscience Pty Ltd
Applicant ACN: 096 082 316
Summary of Variation: Variation to registration for a name change from CROWN 2,4-D AMINE 625 HERBICIDE to PACIFIC 2,4-D AMINE 625 HERBICIDE and minor label change.
Date of Variation: 11 August 2009
Label Approval No: 58925/20/0609, 58925/110/0609, 58925/200/0609, 58925/1000/0609, 58925/0609

Product Name: Conclude Herbicide
Applicant Name: Dow Agrosciences Australia Limited
Applicant ACN: 003 771 659

Summary of Variation: Variation of registration and label approval to add a new pack size (100L) and update label to include the volunteer Canola under the weed column.
Date of Variation: 11 August 2009
Label Approval No: 62318/100/0709, 62318/0709

Product Name: Protec Plus Spray Adjuvant
Applicant Name: Grevillia Ag Pty Limited
Applicant ACN: 083 323 817
Summary of Variation: Variation of registration and label approval to update registration details and add additional uses.
Date of Variation: 12 August 2009
Label Approval No: 49685/1L/0409, 49685/5-200L/0409, 49685/0409

Product Name: Nufarm Amitrole T Herbicide
Applicant Name: Nufarm Australia Limited
Applicant ACN: 004 377 780
Summary of Variation: Variation of registration and label approval to include weeds in fallow prior to sowing certain cereal, oilseed and pulse crops, and modification of the forestry use situation.
Date of Variation: 12 August 2009
Label Approval No: 5L, 20L, 110-1000L

Product Name: Purex Long Term Algaecide Winteriser
Applicant Name: Price Chemicals Pty Ltd
Applicant ACN: 002 585 293
Summary of Variation: Variation to registration to change product name from PUREX LONG TERM ALGAECIDE to PUREX LONG TERM ALGAECIDE WINTERISER
Date of Variation: 13 August 2009
Label Approval No: 50299/1L/0509

Product Name: Oztec Glyphosate 450 Non Selective Herbicide
Applicant Name: Oztec Rural Pty Ltd
Applicant ACN: 056 693 095
Summary of Variation: Variation to label, to add an additional 110L and 1000L packsize and to make changes in uses.
Date of Variation: 14 August 2009
Label Approval No: 49005/1/0709, 49005/5/0709, 49005/20/0709, 49005/110/0709, 49005/200/0709, 49005/1000/0709, 49005/0709

6. RESTRICTED PRODUCT VARIATION

"No Entries"

**NOTICE OF REGISTRATION OF
AGRICULTURAL AND VETERINARY
CHEMICAL PRODUCTS**

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

Veterinary Chemical Products

1. RESTRICTED PRODUCT:

“No Entries”

2. VETERINARY PRODUCTS BASED ON NEW ACTIVE CONSTITUENTS:

“No Entries”

3. VETERINARY PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS:

Product Name: Sustane Sevoflurane Inhalation Anaesthetic
Active Constituent/s: 1000 g/L sevoflurane 100%.
Applicant Name: Bomac Research Pty Ltd
Applicant ACN: 125 425 149
Summary of Use: Inhalation anaesthetic for dogs.
Date of Registration: 27 July 2009
Label Approval No: 60982/250mL/0509, 60982/0509

Product Name: Jasol RTU Teat Spray
Active Constituent/s: 5 g/L available iodine, 100 g/L glycerine
Applicant Name: Jasol Australia (A Branch Of George Weston Foods Ltd)
Applicant ACN: 008 429 632
Summary of Use: For the control of mastitis and preventing cracking and chapping of teats in dairy cows.
Date of Registration: 27 July 2009
Label Approval No: 62935/5L/0609, 62935/10L/0609, 62935/20L/0609, 62935/25L/0609, 62935/200L/0609, 62935/200SD/0609, 62935/1000L/0609

Product Name: Reg-u-late Oral Progestagen For Horses
Active Constituent/s: 2.2 mg/mL altrenogest in a vegetable oil solution
Applicant Name: Randlab Australia Pty Ltd
Applicant ACN: 114 948 837
Summary of Use: For the regulation and control of the breeding cycle in mares
Date of Registration: 27 July 2009
Label Approval No: 61210/125mL/0509, 61210/1L/0509

Product Name: Pyrimide 3-Way Combination Drench For Sheep
Active Constituent/s: 0.80 g/L abamectin, 25.50 g/L levamisole as levamisole hydrochloride, 20 g/L albendazole, 1.76 g/L cobalt as cobalt edta, 0.40 g/L selenium as sodium selenate.
Applicant Name: Argenta Manufacturing Limited
Summary of Use: For use in sheep.
Date of Registration: 5 August 2009
Label Approval No: 62099/1L/0709, 62099/2.5L/0709, 62099/5L/0709, 62099/10L/0709, 62099/15L/0709, 62099/20L/0709

Product Name: Teva Flunixin Meglumine Injection
Active Constituent/s: 50 mg/mL flunixin as flunixin meglumine
Applicant Name: Teva Animal Health Inc
Summary of Use: Non-steroidal anti-inflammatory, analgesic and antipyretic injectable solution for use in horses, dogs, cattle and pigs.
Date of Registration: 6 August 2009
Label Approval No: 61818/100ML/0808, 61818/LEAFLET/100ML/0808, 61818/250ML/0808, 61818/LEAFLET/250ML/0808

Product Name: CTC 200 Bmp Micro Granulate Feed Additive
Active Constituent/s: 200 g/kg chlortetracycline hydrochloride as calcium complex
Applicant Name: Dox-AI Australia Pty Ltd
Applicant ACN: 079 454 265
Summary of Use: For the treatment of diseases caused by micro-organisms susceptible to chlortetracycline in calves, pigs and poultry.
Date of Registration: 10 August 2009
Label Approval No: 62867/20kg/0609, 62867/25kg/0609

Product Name: Ilium Sulprim Oral Antibiotic Paste For Horses
Active Constituent/s: 63 mg/g trimethoprim, 315 mg/g sulfadimidine.
Applicant Name: Troy Laboratories Pty Ltd
Applicant ACN: 000 283 769
Summary of Use: For the treatment of bacterial infections susceptible to sulfadimidine and trimethoprim in horses.
Date of Registration: 11 August 2009
Label Approval No: 62878/30G/0609, 62878/250G/0609

Product Name: Purina Totalcare Pyrethrins Flea Powder For Dogs And Cats
Active Constituent/s: 10 g/kg piperonyl butoxide, 10 g/kg rotenone, 1 g/kg pyrethrins.
Applicant Name: Nestle Purina Petcare A Div Of Nestle Australia Ltd
Applicant ACN: 000 011 316
Summary of Use: For the control of fleas and lice on cats and dogs.
Date of Registration: 12 August 2009
Label Approval No: 63934/200g/0609

Product Name: Phyzyme XP 10000 TPT
Active Constituent/s: Each 1 kg contains 6-phytase (from *schizosaccharomyces pombe*) 10000 FTU/g.
Applicant Name: Danisco (UK) Limited
Summary of Use: A feed enzyme supplement containing phytase for pigs and poultry.
Date of Registration: 12 August 2009
Label Approval No: 62943/25kg/0709

Product Name: Centagard for 40-80kg Sheep a Controlled Release Worm Control Capsule With Selenium and Cobalt for Adult Sheep
Active Constituent/s: Each capsule contains 4.62 g albendazole, 118 mg cobalt as cobaltous sulfate heptahydrate, 24 mg selenium as sodium selenate
Applicant Name: Argenta Manufacturing Limited
Summary of Use: Controlled release capsule product for worm control in sheep.
Date of Registration: 13 August 2009
Label Approval No: 63558/100/0309, 63558/0309

4. LISTED REGISTERED CHEMICAL PRODUCTS

“No Entries”

5. VARIATIONS

Product Name: WSD Cy-Guard SC Sheep Blowfly Treatment
Applicant Name: Rebop Holdings Pty Ltd T/A Western Stock Distributors
Applicant ACN: 009 372 525
Summary of Variation: Variation of registration and label approval to add ESI statement and make minor label amendments.
Date of Variation: 21 July 2009
Label Approval No: 59955/1L/0509, 59955/5L/0509, 59955/10L/0509, 59955/15L/0509

Product Name: Tylodox 250 BMP Microgranulate Feed Additive
Applicant Name: Dox-AI Australia Pty Ltd
Applicant ACN: 079 454 265
Summary of Variation: Variation of the label approval to extend the use to include, as aid in the control of necrotic enteritis caused by *Clostridium perfringens* in broiler chicken and replacement chickens.
Date of Variation: 27 July 2009
Label Approval No: 59908/20kg/0609, 59908/25kg/0609

Product Name: Rycomectin Oral Drench For Sheep & Lambs
Applicant Name: Novartis Animal Health Australasia Pty. Limited
Applicant ACN: 076 745 198
Summary of Variation: Variation to label approval to add ESI and make minor amendments
Date of Variation: 28 July 2009
Label Approval No: 51475/5L/0509, 51475/20L/0509

Product Name: Zoomec Broad Spectrum Oral Antiparasitic Solution for Sheep
Applicant Name: Norbrook Laboratories Australia Pty Limited
Applicant ACN: 080 972 596
Summary of Variation: Approval of label to include additional parasites controlled and to update ESI statement.
Date of Variation: 29 July 2009
Label Approval No: 50401/5L/0609, 50401/20L/0609

Product Name: Ovimectin Liquid For Sheep Broad Spectrum Oral Antiparasitic Solution
Applicant Name: Norbrook Laboratories Australia Pty Limited
Applicant ACN: 080 972 596
Summary of Variation: Variation of label approval to include additional parasites controlled and to update ESI statement.
Date of Variation: 30 July 2009
Label Approval No: 59095/1L/0509, 59095/10L/0509, 59095/25L/0509, 59095/5L/0609, 59095/20L/0609

Product Name: Stable Aid Outback Vet Itch Relief Lotion Dermatological Lotion For Horses And Dogs
Applicant Name: Nature Vet Pty Limited
Applicant ACN: 002 692 426
Summary of Variation: Variation to particulars: change of sites of manufacture, change of name from STABLE AID ITCH RELIEF DERMATOLOGICAL LOTION FOR HORSES AND DOGS to STABLE AID OUTBACK VET ITCH RELIEF LOTION DERMATOLOGICAL LOTION FOR HORSES AND DOGS, deletion of pack sizes 250mL and 1000mL. Variation to label approval to include new name.
Date of Variation: 5 August 2009
Label Approval No: 56064/500mL/0609

Product Name: Stable Aid Outback Vet Itch Relief Gel Dermatological Gel For Horses And Dogs
Applicant Name: Nature Vet Pty Limited
Applicant ACN: 002 692 426
Summary of Variation: Variation to particulars: change of name from STABLE AID ITCH RELIEF GEL DERMATOLOGICAL GEL FOR HORSES AND DOGS to STABLE AID OUTBACK VET ITCH RELIEF GEL DERMATOLOGICAL GEL FOR HORSES AND DOGS, Variation to label approval to include new name.
Date of Variation: 6 August 2009
Label Approval No: 56061/225G/0609

Product Name: Poulvac Bron Ingham

Applicant Name: Fort Dodge Australia Pty Limited

Applicant ACN: 000 074 902

Summary of Variation: Variation to registration to change the approved name of the registered product from WEBSTERS INGHAM STRAIN INFECTIOUS BRONCHITIS VACCINE (LIVE VIRUS, S.P.F.) to POULVAC BRON INGHAM and to make a number of non-technical changes to the label text.

Date of Variation: 12 August 2009

Label Approval No: 39008/5000d/0509,
39008/10x5000d/0509, 39008/0509

Product Name: Prolet 20mg Tablets For Small Dogs

Applicant Name: Jurox Pty Limited

Applicant ACN: 000 932 230

Summary of Variation: Variation to registration and label approval to change of product name from PROLET 20MG TABLET FOR SMALL DOGS to PROLET 20MG TABLETS FOR SMALL DOGS and add an additional pack size where new pack size has alternative packaging material for immediate container

Date of Variation: 12 August 2009

Label Approval No: 61915/42Tab/0109,
61915/100Tab/0109, 61915/500Tab/0109,
61915/0109

Product Name: Frudix Frusemide Tablets

Applicant Name: Jurox Pty Limited

Applicant ACN: 000 932 230

Summary of Variation: Variation of the registration: additional pack size and variation of the label approval for additional pack size where new packsize has alternative packaging material for immediate container. Change product name from VR FRUDIX FRUSEMIDE TABLETS to FRUDIX FRUSEMIDE TABLETS.

Date of Variation: 13 August 2009

Label Approval No: 36210/100T/0109,
36210/1000T/0109, 36210/42Tab/0109

6. RESTRICTED PRODUCT VARIATION
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“No Entries”

Other Notices

Notice Under Section 101 of the Agvet Codes No.0005 of 2009 “Stop Supply” of Unregistered Veterinary Chemical Products

On 09 July 2009 the Australian Pesticides and Veterinary Medicines Authority (APVMA) issued a Notice to Vet’s All Natural Pty Ltd (ACN 095 065 302) (“the supplier”) pursuant to Section 101 of the Agvet Codes, in relation to the following unregistered veterinary chemical products (“the products”):

- Vet’s All Natural Herbal Wound Spray
- Vet’s All Natural Ear Cleaner
- Vet’s All Natural Dermal Ointment; and
- Vet’s All Natural Cough and Flu Tonic

The Notice requires the supplier to not supply any stocks of the products to distributors and end users and quarantine any stocks of the products they hold, and to report to the APVMA.

Supplier Details

Vet’s All Natural Pty Ltd (ACN 095 065 302)
2 Lindsay Street
CAMPBELL’S CREEK
VIC 3451

This matter is published in accordance with section 104 of the Agvet Codes.

For further information about this matter, please contact:

Drew Ward
Assistant Manager Compliance

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

Phone: 02 6210 4800

Amendments to the MRL standard

Amendments to Preface and Table 3

BACKGROUND

Update to Preface

The Preface to the MRL Standard gives guidance on rounding of analytical results by referring to Australian Standard SAA 2706-1984. This Standard has been superseded by Australian Standard SA 2706-2003. The APVMA has consulted with NATA and there have been no change to rounding rules in the new Standard. The reference in the Preface will be updated to refer to the new Standard.

Update to Table 3: Residue definition

A pesticide residue is defined as the combination of the pesticide and its metabolites to which the MRL applies, or on which estimates of dietary exposure are made. The objectives of having a suitable residue definition for assessing compliance with an MRL and that of including all metabolites of toxicological relevance for dietary risk assessment are sometimes incompatible. In line with CODEX guidance the APVMA will be establishing separate definitions for compliance and for assessing dietary risk, when appropriate. The introduction to Table 3 is updated to provide guidance to these separate definitions.

Preface

Explanatory notes

DELETE

8. An MRL shall be regarded as being exceeded if the result of an analysis (by an experienced residue analyst on a sample taken according to official protocols), when rounded according to the Australian Standards SAA 2706-1984 to the number of significant figures in the MRL, exceeds the level set in the standard, taking into account the accuracy of the analysis.

ADD

8. An MRL shall be regarded as being exceeded if the result of an analysis (by an experienced residue analyst on a sample taken according to official protocols), when rounded according to the Australian Standard AS 2706-2003 to the number of significant figures in the MRL, exceeds the level set in the Standard, taking into account the accuracy of the analysis.

TABLE 3: Residue Definition

DELETE

Maximum residue limits (MRLs) for a commodity are set for residues measured by a valid method of analysis. This method may measure the chemical or a derivative of the chemical and may include metabolites originating from the parent compound or other chemicals. In some cases, the nominal concentration of the parent compound is calculated from the measured concentration of a metabolite, but in other cases a derivative or metabolite is used as a measure of the residue. The residue to which the MRL applies is given for each chemical compound. Residue definitions for compounds which no longer have entries in Tables 1, 4 or 5 have been retained in Table 3 for reference as analyses may still be required for compounds whose use is no longer permitted.
{T} = Temporary entry

ADD

Maximum residue limits (MRLs) for a commodity are set for residues measured by a valid method of analysis. This method may measure the chemical or a derivative of the chemical and may include metabolites originating from the parent compound or other chemicals. In some cases, the nominal concentration of the parent compound is calculated from the measured concentration of a metabolite, but in other cases a derivative or metabolite is used as a measure of the residue. The residue to which the MRL applies is given for each chemical compound. Unless otherwise stated, the residue definitions are established both for compliance with MRLs and for estimation of dietary intake for dietary risk assessment. Where separate definitions for compliance and for dietary risk are established they are identified and the compliance definition must be used for comparison with MRLs established in Table 1. Residue definitions for compounds which no longer have entries in Tables 1, 4 or 5 have been retained in Table 3 for reference as analyses may still be required for compounds whose use is no longer permitted.
{T} = Temporary entry

Amendment No. 3M: Amendments to the MRL standard

The Australian Pesticides and Veterinary Medicines Authority (APVMA) sets maximum residue limits (MRLs) of agricultural and veterinary chemicals in agricultural produce, particularly produce entering the food chain. These 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. At the same time the APVMA is satisfied, from dietary exposure assessment, that the levels are not an undue hazard to human health.

The MRL Standard lists MRLs of substances which may arise from the approved use of those substances or other substances, and provides the relevant residue definitions to which these MRLs apply.

The evaluation process takes into account studies on chemistry, metabolism, analytical methodology, residues, good agricultural practice, toxicology and dietary exposure. From time to time the evaluation process results in amendments to the MRL Standard. It should be noted that relevant MRLs are referred to Food Standards Australia New Zealand for incorporation into Standard 1.4.2 of the Food Standards Code entitled “Maximum Residue Limits”.

Note: ‘*’ denotes that the maximum residue limit (MRL) has been set at or about the limit of analytical quantitation (see: Residue Guideline No.4, *Maximum Residue Limit Proposals ‘At or about the Limit of Analytical Quantitation’*, published in NRA Gazette No.9, p44, 5/9/95).

‘T’ denotes that the MRL, residue definition or use is temporary to enable further experimental work to be carried out in Australia or overseas, and will be reconsidered at some future date.

The MRL Standard is also accessible via the APVMA web page:

<http://www.apvma.gov.au/residues/mrl.shtml>

TABLE 1: MAXIMUM RESIDUE LIMITS OF PESTICIDES, AGRICULTURAL CHEMICALS, FEED ADDITIVES, VETERINARY MEDICINES AND ASSOCIATED SUBSTANCES IN FOOD COMMODITIES

Residues of substances which may occur in food commodities and for which the following maximum residue limits (MRLs) apply.

COMPOUND		FOOD	MRL (mg/kg)
Abamectin			
ADD:			
VL	0465	Chervil	T0.5
		Coriander (leaves, roots and stems)	T0.5
HH	0092	Herbs	T0.5
VL	0496	Rucola [rocket]	T0.5
		Lemon balm	T0.5
		Mizuna	T0.5
Amitrole			
ADD:			
SO	0088	Oilseed	*0.01
VD	0070	Pulses	*0.01
Bentazone			
ADD:			
VP	0538	Podded pea (young pods)[snow and sugar snap]	T0.05
Cyanazine			
ADD:			
VP	0538	Podded pea (young pods)[snow and sugar snap]	0.05
Cypermethrin			
DELETE:			
		Coriander (leaves, roots and stems)	T1
HH	0740	Parsley	T1
ADD:			
		Coriander (leaves, roots and stems)	T5
HH	0092	Herbs	T5
		Lemon balm	T5

Indoxacarb**DELETE:**

VL	0053	Leafy vegetables [except Lettuce, Head and Rucola (rocket)]	5
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ADD:

VL	0465	Chervil	T10
VL	0053	Leafy vegetables [except Chervil, Lettuce, Head, Mizuna and Rucola [rocket]]	5
		Lemon balm	T10
		Mizuna	T10

Pirimicarb**DELETE:**

VL	0053	Leafy vegetables	T5
----	------	------------------	----

ADD:

VL	0465	Chervil	T20
		Coriander (leaves, roots and stems)	T20
HH	0092	Herbs	T20
VL	0496	Rucola [rocket]	T20
VL	0053	Leafy vegetables [except Chervil, Lettuce, Head, Mizuna and Rucola [rocket]]	T5
		Lemon balm	T20
		Mizuna	T20

Propiconazole**ADD:**

VL	0465	Chervil	T10
		Coriander (leaves, roots and stems)	T10
HH	0092	Herbs	T10
VL	0496	Rucola [rocket]	T10
		Lemon balm	T10
		Mizuna	T10

Spirotetramat**DELETE:**

VB	0040	Brassica (cole or cabbage vegetables, Head cabbages, Flowerhead brassicas [except Brussels sprouts])	T7
VB	0402	Brussels sprouts	T1
MO	0105	Edible offal (Mammalian)	T0.05
MM	0095	Meat (mammalian)	T*0.01
ML	0106	Milks	T*0.005

ADD:

VB	0040	Brassica (cole or cabbage vegetables, Head cabbages, Flowerhead brassicas [except Brussels sprouts]	7
VB	0402	Brussels sprouts	1
MO	0105	Edible offal (Mammalian)	0.05
MM	0095	Meat (mammalian)	*0.01
ML	0106	Milks	*0.005

Tebuconazole

ADD:

VL	0465	Chervil	T0.5
		Coriander (leaves, roots and stems)	T0.5
HH	0092	Herbs	T0.5
VL	0496	Rucola [rocket]	T0.5
		Lemon balm	T0.5
		Mizuna	T0.5

Triadimenol

Lemon grass	T*0.05
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TABLE 3: RESIDUE DEFINITION

Where MRL(s) are recommended, the following residue definitions are applicable.

COMPOUND	RESIDUE
Spirotetramat	
DELETE:	<p>{T} For enforcement for commodities of plant and animal origin: 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.</p> <p>{T} Commodities of plant origin for dietary exposure assessment: Sum of spirotetramat, cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, cis-3-(2,5-dimethylphenyl)-3-hydroxy-8-methoxy-1-azaspiro[4.5]decane-2,4-dione, cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]decan-2-one and the glucoside of cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as spirotetramat.</p> <p>{T} Commodities of animal origin for dietary exposure assessment: Sum of spirotetramat, cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one and the glucuronic acid conjugate of cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as spirotetramat.</p>
Spirotetramat	
ADD:	<p>For compliance for commodities of plant and animal origin: 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.</p> <p>Commodities of plant origin for dietary risk assessment: Sum of spirotetramat, cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, cis-3-(2,5-dimethylphenyl)-3-hydroxy-8-methoxy-1-azaspiro[4.5]decane-2,4-dione, cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]decan-2-one and the glucoside of cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as spirotetramat.</p> <p>Commodities of animal origin for dietary risk assessment: Sum of spirotetramat, cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one and the glucuronic acid conjugate of cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as spirotetramat.</p>

TABLE 5: USES OF SUBSTANCES WHERE MAXIMUM RESIDUE LIMITS ARE NOT NECESSARY

SUBSTANCE	USE
Ammonium thiocyanate DELETE:	- Preplanting soil treatment for cereal crops
Ammonium thiocyanate ADD:	- Preplanting soil treatment for cereal, oilseed and pulse crops
Gonadotrophin Releasing Factor (GnRF)-protein conjugate ADD:	- Vaccine for the suppression of testosterone production in male cattle.

For further information please contact:

Michelle Hemming
Residues Contact Officer

Australian Pesticides & Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4837
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Email: michelle.hemming@apvma.gov.au

Licensing of Veterinary Chemical Manufacturers

Pursuant to Part 8 of the Agricultural and Veterinary Chemical Codes scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*, the APVMA hereby gives notice that it has issued, amended or cancelled the manufacturing licences in respect of the following veterinary chemical manufacturers, with effect from the dates shown.

For a comprehensive listing of all licensed manufacturers please see the APVMA's web site:
<http://www.apvma.gov.au>.

1. NEW LICENCES:

NIL

2. CHANGES TO EXISTING LICENCES:

ENSIGN LABORATORIES PROPRIETARY LIMITED

ACN: 004 395 242

490-500 Wellington Road
MULGRAVE VIC 3170

Product Types:*

Category 2: sprays and liquids.

Category 3: liquids and sprays.

Category 4: premixes and supplements

Step(s) of Manufacture:

Quality assurance (QA) of raw materials, formulation including blending, wet milling, filling, packaging, sachet packaging, labelling, aerosol filling from bulk, analysis and testing (physical, chemical and microbiological), storage and release for supply

Licence No: 2040

Amended licence issued 31/07/09, change to manufacturing steps.

GEORGE WESTON FOODS LTD TRADING AS: JASOL AUSTRALIA

ACN: 008 429 632

131 Garling Street
O'CONNOR WA 6163

Product Types:*

Category 2: Liquids

Step(s) of Manufacture:

Quality assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, analysis and testing (physical & chemical), storage and release for supply

Licence No: 2129

Amended licence issued 31/07/09, change to key personnel.

* *Category 1:* Immunobiologicals and sterile veterinary preparations

Category 2: Non-sterile veterinary preparations other than ectoparasiticides, premixes and supplements

Category 3: Ectoparasiticides

Category 4: Premixes and supplements

Category 5: Exempt

Category 6: One-step manufacturer

MARS AUSTRALIA PTY LTD
Trading as MARS PETCARE
AUSTRALIA
ACN: 008 454 313
Petcare Place
WODONGA VIC 3690

Product Types:*

Category 2: Palatable, ingestible chews.

Step(s) of Manufacture:

Quality Assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, strip, blister or sachet packaging, microbial reduction treatment (heat), analysis and testing (physical and chemical), storage and release for supply

Licence No: 2106

Amended licence issued 31/07/09, change to manufacturing steps and conditions.

PROPHARMA AUSTRALIA
PTY. LTD.
ACN: 004 983 984
6 Elliott Road
DANDENONG VIC 3175

Product Types:*

Category 4: Premixes and Supplements

Step(s) of Manufacture:

Quality assurance (QA) of raw materials, formulation including blending, dry milling, filling, packaging, labelling, analysis and testing (physical), storage, and release for supply

Licence No: 4025

Amended licence issued 31/07/09, update of licence format, change to manufacturing steps and key personnel, variation to licence conditions.

3. LICENCE CANCELLATIONS:

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

SCHERING-PLOUGH PTY.
LIMITED
ACN: 000 235 245
Unit B, 18 Lucca Road
WYONG NSW 2259

Licence No: 6010

Cancelled: 31/07/09

Reason for cancellation: s127 (1)(d)

4. LICENCE SUSPENSIONS:

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

NIL

5. REVOCATION OF LICENCE CANCELLATION:

(The APVMA has revoked the cancellation of the following licences under subsection 127(7) of the Agricultural and Veterinary Chemicals Code [‘the Agvet Code’]).

NIL

* *Category 1:* Immunobiologicals and sterile veterinary preparations

Category 2: Non-sterile veterinary preparations other than ectoparasiticides, premixes and supplements

Category 3: Ectoparasiticides

Category 4: Premixes and supplements

Category 5: Exempt

Category 6: One-step manufacturer

6. REVOCATION OF LICENCE SUSPENSION:

(The APVMA has revoked the suspension of the following licences under subsection 127(7) of the Agricultural and Veterinary Chemicals Code [‘the Agvet Code’]).

NIL

APVMA Contact:

Rheannon McNeil
GMP Section
Veterinary Medicines Program

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

Ph: (02) 6210 4805
Fax: (02) 6210 4813
Email: rheannon.mcneil@apvma.gov.au

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

Review of Approvals and Registrations Related to Chlorpyrifos Preliminary Review Findings: New Residues Assessment

Chlorpyrifos is a broad spectrum, non-systemic organophosphorus insecticide. It acts by cholinesterase inhibition and was first introduced and used in Australia in the mid 1960s. When the review of chlorpyrifos commenced on 3 December 1996, it was widely used in Australian broad-acre agriculture, horticulture, at building sites (particularly for termite control) and in domestic household, home garden and animal applications.

The APVMA, in accordance with Part 2, Division 4, of the Agvet Code, reviewed active constituent approvals, product registrations and label approvals for chlorpyrifos.

Chlorpyrifos has been reviewed previously in the areas of toxicology (public health and occupational health and safety), residues and trade, the environment, efficacy and crop-safety and for adequacy of instructions and warning on labels. Significant regulatory actions were implemented in 2000/2001 to address risks identified in the assessments of the Interim Review Report of 2000. There were a number of residue issues that required more data to be generated, and such data submitted after 2000 has been assessed by the APVMA. Consequently a new report on residues has been prepared, which will enable the chlorpyrifos review to be finalised.

Following the completion of the new assessment of residue data for chlorpyrifos, the APVMA has found that there are concerns relating to some current use patterns, for which there are insufficient supporting residue data.

In view of these findings, the APVMA proposes to take the following regulatory actions:

- a) Affirm active constituent approvals (Appendix A).
- b) Vary label approvals (as per the “Use-patterns supported/not-supported” and “New WHPs” columns of Tables 1 and 2 in Appendix B).

To satisfy the requirements for continued registration of products, the following amendments to labels are proposed, based on the residue data and the amended use patterns:

1. All labels of chlorpyrifos products used on crops should be changed to list use **only** on the individual vegetable crops supported by residue data, namely: eggplant, peppers, green beans and peas, cucumber, silver beet (chard), tomatoes and lima beans for all current pests and uses.
2. There is ongoing support for uses of chlorpyrifos on carrots, onions, and lettuce either prior to or at planting. However, there is **no** support for foliar applications beyond the time of planting.
3. Foliar applications to asparagus and celery are **not** supported and should be removed from labels. Treatments at or prior to planting are supported for asparagus and celery, as is baiting of crickets.
4. Foliar treatments of bananas after emergence of fingers are **not** supported and should be removed from labels.
5. The use of chlorpyrifos on sugarcane is supported only for the three months following planting or ratooning; later treatments are **not** supported and should be removed from labels.
6. The use of chlorpyrifos on processing tomatoes is supported, but **not** use on **fresh** tomatoes (particularly cherry tomatoes) and labels should be amended accordingly.
7. Applications to linseed and safflower crops is supported, up to the 4-10 leaf stage only, and labels should be amended accordingly.

8. The use of chlorpyrifos on cereals, oilseeds (other than linseed and safflower), pastures and legumes is supported, **except** for control of spur-throated locusts in rice.
 9. Use of chlorpyrifos on pulses at or prior to planting is supported. Use in later stages of the crop is **not** supported.
 10. The withholding period (WHP) statements on labels of chlorpyrifos products for fruit and vegetable uses should be altered to the following:
 - **Not required when used as directed:** asparagus, celery, bananas, brassica vegetables, carrots, citrus fruit soil/butt treatments, grapevines dormant period treatment, lettuce, onions, pineapple, stone fruit (Q-fly treatment), pome fruit (Q-fly treatment), sweet potato;
 - **3 days:** processing tomatoes, eggplant;
 - **4 days:** peppers;
 - **7 days:** beans, peas, cucumber, silver beet, lima beans;
 - **14 days:** foliar treatments of citrus fruit, grapevines, pome fruit, plums/apricots/nectarines/cherries and
 - **21 days:** mangoes.
- Note that foliar application on peaches is not supported and are to be deleted from labels;**
11. The statements on labels of chlorpyrifos products used on field crops should be altered to the following harvest and grazing WHPs:
 - **Not required when used as directed:** sugarcane, linseed, safflower;
 - **5 days:** rapeseed [canola];
 - **7 days:** sorghum, sorghum forage crops;
 - **10 days:** rice;
 - **14 days:** cereals (except rice and sorghum), peanuts, cereal forage crops (grazing and harvest), oilseed forage crops (grazing and harvest), pastures; and
 - **28 days:** soybeans, legume forage crops [except pulses] (grazing and harvest), pulses.

Further, the *MRL Standard* will be amended as indicated in Appendix B to reflect the proposed changes to MRLs supported by data.

As mentioned above, Appendix B also summarises uses supported/not-supported and current vs new WHPs, for both fruit and vegetables (Table 1) and field crops (Table 2).

Currently some labels state a 2-day WHP grazing/cut-for-stockfeed WHP for treated turf/lawn, with a prohibition on feeding of clippings from treated turf/lawn to poultry or livestock. However, no data for this situation was submitted for assessment. Note that turf/lawn can be treated at up to 3000 g-ai/ha, compared to a 750 g-ai/ha maximum for grass and legume pasture.

Consequently it is recommended that grazing of treated turf/lawn, its cutting for livestock or feeding of its clippings to poultry or stock be prohibited, and labels amended accordingly.

c) Affirm product registrations.

If the proposed label variations are made, then the product registrations and label approvals of all 37 products (Appendix C) can be affirmed.

d) Cancel product label approvals.

The APVMA proposes to cancel all prior label approvals for chlorpyrifos products listed in Appendix C, once a PRF review-amended label is approved.

Note that any stopped chlorpyrifos products that are re-registered before their expiry date are also subject to the same label variations and label cancellations described above. A list of stopped products, with use patterns affected by the recommendations published in the PRF, are presented in Appendix D.

The APVMA's detailed findings can be found in the APVMA Preliminary Review Findings document, available on the APVMA website, at-
http://www.apvma.gov.au/new/public_consultation.shtml

The APVMA invites persons and organisations to submit their comments on this Preliminary Review Findings document directly to the APVMA. These comments will assist the APVMA in preparing the Final Review Report and Regulatory Decision document. Submissions specifically addressing the areas of concern noted in the Preliminary Review Findings report must be in writing and reach the APVMA by close of business on **30 October 2009**.

Please note that subject to the *Freedom of Information Act 1982*, the *Privacy Act 1988* and the Agvet Codes, all submissions received may be made publicly available. They may be listed or referred to in any papers or reports prepared on this subject matter.

The APVMA reserves the right to reveal the identity of a respondent unless a request for anonymity accompanies the submission. If no request for anonymity is made, the respondent will be taken to have consented to the disclosure of their identity for the purposes of Information Privacy Principle 11 of the *Privacy Act 1988*.

The contents of any submission will not be treated as confidential or confidential commercial information unless they are marked as such and the respondent has provided justification such that the material is capable of being classified as confidential or confidential commercial information in accordance with the *Freedom of Information Act 1982* or the Agvet Codes as the case may be.

Submissions can be sent either by email to chemrev@apvma.gov.au or by mail to:

Manager Chlorpyrifos Review

Australian Pesticides & Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Telephone: 61 2 6210 4700
Facsimile: 61 2 6210 4776
Email: chemrev@apvma.gov.au

APPENDIX A: ACTIVE CONSTITUENT APPROVALS INCLUDED IN THE REVIEW

Product number	Product name	Registrant
44005	Chlopyrifos Active Constituent	Farmoz Pty Limited
44111	Chlopyrifos Active Constituent	Dow Agrosiences Australia Limited
44112	Chlopyrifos Active Constituent	Dow Agrosiences Australia Limited
44113	Chlopyrifos Active Constituent	Dow Agrosiences Australia Limited
44160	Chlopyrifos Active Constituent	Dow Agrosiences Australia Limited
46888	Chlopyrifos Active Constituent	Gharda Australia Pty Ltd
47155	Chlopyrifos Active Constituent	Excel Industries (Australia) Pty Ltd
48521	Chlopyrifos Active Constituent	Ospray Pty Ltd
49124	Chlopyrifos Manufacturing Concentrate	Dow Agrosiences Australia Limited
49340	Chlopyrifos Manufacturing Concentrate	Dow Agrosiences Australia Limited
50886	Chlopyrifo Active Constituent s	Imtrade Australia Pty Ltd
55457	Chlopyrifos Active Constituent	Agrogill Chemicals Pty Ltd
56174	Chlopyrifos Active Constituent	Dow Agrosiences Australia Limited
58019	Chlopyrifos Active Constituent	Sabero Australia Pty Ltd
60079	Chlopyrifos Active Constituent	Agrogill Chemicals Pty Ltd
62025	Chlopyrifos Active Constituent	Agspray Chemical Co Pty Ltd

16 actives

APPENDIX B: SUMMARY OF USES SUPPORTED/NOT-SUPPORTED AND PROPOSED MRLS AND WHPS

Table 1. Fruit and Vegetables

Commodity	Uses NOT supported and recommended for DELETION from label	Uses supported	MRL (mg/kg)		WHP (days)	
			Current DELETE	NEW	Current DELETE	NEW
Asparagus, celery	Wingless grasshopper, vegetable weevil	Cutworms, baiting of crickets	T0.5 (A), T5 (C)	*0.01	14	NR
Bananas	None	Bell treatment, soil/butt treatment, bag dust, and treated banana bag	T0.5	0.5	14	NR
Brassica	Moths, butterflies, caterpillar, budworm, grasshopper, African black beetle, corn earworm	Mites, cutworms, crickets (baiting), weevils	T0.5	*0.01	5	NR
Carrots	Light brown apple moth, grasshopper, weevil	Cutworms, crickets	*0.01	*0.01	NR	NR
Chard (Silver beet)	None	Red-legged earth mite, grasshoppers, cutworms, crickets and weevil	*0.01	10	NR	7
Citrus fruits	None	Scale, grasshoppers, thrips, mealybug and weevils	T0.5	1	14	14 (foliar) 0 (butt)
Cucumber	None	White flies, ants, mealybug, cutworm, aphids, <i>Helicoverpa</i> , grasshopper, green vege bug, wireworms, weevils, African black beetle	*0.01	1	5	7
Dried fruits	As for fresh fruit	As for fresh fruit	T2	1		See fruits
Eggplant	None	Cutworm, grasshopper, weevil, crickets	*0.01	0.2	NR	3
Garden peas	None	Cutworm, grasshopper, weevil, crickets	*0.01	1	NR	7
Grapes	None	Moths, scale, mealybug	T1	1	14	14 (foliar) 0 (dormant)
Green beans	None	Cutworm, grasshopper, weevil, crickets	*0.01	1	NR	7
Lettuce	Red-legged earth mite, grasshopper, weevil	Cutworms, crickets	*0.01	*0.01	NR	NR
Lima beans	None	Cutworm, grasshopper, weevil, crickets	*0.01	1	3	7
Mangoes	None	Scale	*0.05	1	21	21
Onions	Grasshopper, weevil	Cutworms	*0.01	*0.01	NR	NR

Commodity	Uses NOT supported and recommended for DELETION from label	Uses supported	MRL (mg/kg)		WHP (days)	
			Current DELETE	NEW	Current DELETE	NEW
Peppers	None	Cutworm, grasshopper, weevil, crickets	T1	1	3	4
Pineapples	None	Mealybug, ants, white grubs	T0.5	0.5	14	Nil
Pome fruits	None	Scale, grasshopper, aphid, fruit fly	T0.5	1	14	14 (foliar) 0 (Q-fly bait)
Stone fruits (except peaches)	None	Earwigs, scale	T1	1	14	14 (foliar) 0 (Q-fly bait)
Sweet potato	Grasshopper, weevil	Cutworms, crickets	*0.01	*0.01	NR	NR
Tomatoes	Use on fresh market tomatoes (especially cherry and other small tomatoes)	Processing tomatoes <u>only</u> : Tomato grubs, budworm, green vegetable bug, aphids, wireworm, black beetle	T0.5	1	3	3
Vegetables		See individual entries				

Note: NR – Not Required when used according to label directions.

Table 2. Field Crops

Commodity	Uses NOT supported and recommended for DELETION from label	Uses supported	MRL (mg/kg)		WHP (days)	
			Current DELETE	NEW	Current DELETE	NEW
Cereals (except rice and sorghum)	None	Armyworm, webworm, cutworms, curculio, locusts, mites, fleas, grasshoppers	T0.1	2	10 (H) 2 (G)	14(H) 14 (G)
Rice	Spur-throated locusts	Armyworm, webworm, cutworms, curculio, locusts, mites, fleas, grasshoppers, bloodworm, planthopper	T0.1	0.5	10 (H) 2 (G)	10 (H) 10 (G)
Sorghum	Spur-throated locusts	Armyworm, webworm, cutworms, curculio, plague and migratory locusts, mites, fleas, grasshoppers, aphids, midges, wireworm	T3	1	7 (H) 7 (G)	7 (H) 7 (G)
Linseed, safflower	Wingless grasshopper	Cutworms, mites	T0.01	*0.01	10* (H) 2 (G)	NR (H) 14 (G)
Rapeseed [canola]	None	Cutworms, mites, wireworm, wingless grasshopper	T0.01	*0.01	10* (H) 2 (G)	5 (H) 14 (G)
Soybeans	None	Cutworms, mites, wireworm, wingless grasshopper, cockroaches, crickets	T0.01	0.05	10* (H) 2 (G)	28 (H) 28 (G)
Peanuts	None	Cutworms, wingless grasshopper	T*0.01	*0.01	10* (H) 2 (G)	14 (H) 14 (G)
Pulses	Armyworm, locusts, underground grass grub, looper, webworm	Mites	None	0.5 (grain)	10 (H) 2 (G)	NR (H) 28 (G)
Legume animal feed crops (other than pulses)	None	Armyworm, locusts, mites, lucerne flea, cutworms, caterpillars, leaf roller, aphids	None	25	10 (H) 2 (G)	28 (H) 28 (G)
Grass pastures	None	Armyworms, cutworms, locusts, mites, fleas, wingless grasshopper, webworm, cockchafer, grass grubs, loopers	None	25	10 (H) 2 (G)	14 (G)
Sugarcane	Any foliar treatment applied later than 3 months after planting or ratooning	Armyworm and locusts, for 3 months following planting or ratooning	T0.1	*0.01	7 (H) 2 (G)	NR (H) 14 (G)

H = Harvest

G = WHP for grazing (as forage or straw) and cutting-for-stockfeed

* : based on current harvest WHP for oilseed use pattern.

Turf/Lawn

Grazing of treated turf/lawn, its cutting for livestock or feeding of its clippings to poultry or stock is prohibited.

APPENDIX C: PRODUCTS AFFECTED BY THIS PRF's PROPOSED REVIEW FINDINGS

NCRIS Number	Product name	Company Name	Current Label Approval Number
32887	Lorsban 500 EC Insecticide	Dow Agrosiences Australia Limited	0108
32902	Nufarm Chlorpyrifos 500 EC Insecticide	Nufarm Australia Limited	1207
39267	Pyrinex 250 WP Insecticide	Makhteshim-Agan (Australia) Pty Limited	0701
42284	David Grays Chlorpyrifos 500	David Gray & Co. Pty Limited	0901
45486	Farmoz Strike-out 500 EC Insecticide	Farmoz Pty Limited	1008
45518	Country Chlorpyrifos 500 Insecticide	Accensi Pty Ltd	0307
47538	Suscon Blue Soil Insecticide	Crop Care Australasia Pty Ltd	1206
48448	Agchem Chlorpyrifos 500 EC Insecticide	Imtrade Australia Pty Ltd	01 ???
48770	Farmoz Strike-out PC Termiticide and Insecticide	Farmoz Pty Limited	0609
48998	Cyren 500 EC Insecticide	Ospray Pty Ltd	0507
49869	4Farmers Chlorpyrifos 500 Insecticide	4 Farmers Pty Ltd	0402
50232	Farmoz Instinct 300 Cotton Insecticide	Farmoz Pty Limited	0801
50387	Titan Chlorpyrifos 500 Termiticide and Insecticide	Titan Ag Pty Ltd	0307
50416	Suscon Green Soil Insecticide	Crop Care Australasia Pty Ltd	1102
51107	Suscon Ultra Soil Insecticide	Crop Care Australasia Pty Ltd	0501
51190	Chemag Chlorpyrifos 500 Insecticide	Imtrade Australia Pty Ltd	0502
51211	Lorsban 750 WG Insecticide	Dow Agrosiences Australia Limited	0306
51513	Cyren 500 WP Insecticide	Ospray Pty Ltd	0406
51624	Prowler 300 Insecticide	Imtrade Australia Pty Ltd	0502
51875	Pidgeon's Pest Controller 500 Termiticide and Insecticide	Superway Garden Ag & Pest Products Pty Ltd	1206
52045	Cyren 300 ULV/EC Insecticide	Ospray Pty Ltd	0501
52235	Farmoz Cyren 500 WP Insecticide	Farmoz Pty Limited	0405
52596	United Farmers Chlorpyrifos 500 Insecticide and Termiticide	UnitedFarmers Co-operative Company Ltd	0203
53428	Generifos 500EC Insecticide	Grow Choice Pty Limited	0202

NCRIS Number	Product name	Company Name	Current Label Approval Number
53771	Suscon Plus Soil Insecticide	Crop Care Australasia Pty Ltd	0905
54546	Pyritilene Banana Bags	Makhteshim-Agan (Australia) Pty Limited	0205
54957	WSD Chlorpyrifos 500 EC Insecticide	Rebop Holdings Pty Ltd t/a Western Stock Distributors	0502
54963	Suscon Ribbon Insecticide	Crop Care Australasia Pty Ltd	0803
55213	Kenso Agcare Kensban 500 Insecticide	Kenso Corporation (M) Sdn Bhd	0302
55755	Fortune 500 Multi-Purpose Insecticide and Termiticide	PCT Holdings Pty Ltd	0502
55897	Conquest Chlorpyrifos 500 Insecticide	Conquest Agrochemicals Pty Ltd	0408
60188	Genfarm Chlorpyrifos 500 Insecticide	Genfarm Crop Protection Pty Ltd	1106
60611	Agspray Chlorpyrifos 500EC Insecticide	Agspray Chemical Co Pty Ltd	0806
61071	Farmoz Strike-Out 500 WP Insecticide	Farmoz Pty Limited	0906
63145	AW Chop 500 Insecticide and Termiticide	Agri West Pty Limited	0908
63451	Grass Valley Chlorpyrifos 500 Insecticide	Grass Valley Formulators Pty Limited	0109
63548	Chemforce Chlorpyrifos 500 Insecticide	Frank Vanderkley & Paul Richards t/a Chemforce Australia	1108

37 products

APPENDIX D: STOPPED PRODUCTS SUBJECT TO PRF PROPOSALS, IF RE-REGISTERED BEFORE EXPIRY DATE

NCRIS Number	Stopped Product's Name	Company Name	Label Approval Numbers	Expiry Date
32889	Dursban Micro-Lo Termiticide and Insecticide	Dow Agrosciences Australia Limited	0501 0900 0300 1199 1297 Ψ	30/6/2010
40812	Campbell Pyrinex 500 WP Insecticide	Colin Campbell (Chemicals) Pty Ltd	0502 0698 03 Ψ	30/6/2010
49055	Predator 300 Insecticide	Dow Agrosciences Australia Limited	0905 0501 0798 02 01	30/6/2010
49809	Empire Insecticide	Dow Agrosciences Australia Limited	0301 0599 0698	30/6/2010
52870	Snare Termiticide and Insecticide	Dow Agrosciences Australia Limited	0501 0900 0400	30/6/2010
55186	Kenso Agcare Kensban 300 Duo Insecticide	Kenso Corporation (M) Sdn Bhd	0202	30/6/2011
55208	Halley Chlorpyrifos 500 Insecticide	Halley International Enterprise (Australia) Pty Ltd	0203 0702 0202	30/6/2011
59804	Ospray Chlorpyrifos 500 EC Insecticide	Ospray Pty Ltd	0705	30/6/2010
60410	Tradelands Chlorpyrifos 500 EC Insecticide	Ospray Pty Ltd	1105	30/6/2010
62909	Allfire Chlorpyrifos 500 Insecticide	Ospray Pty Ltd	0308	30/6/2011

Ψ Labels transitioned from the states and not having and approval number.

10 products

The Adverse Experience Reporting Program for Veterinary Medicines and Agricultural Chemicals Request for Annual Summaries

Registrants are reminded that in accordance with the Guidelines for the Adverse Experience Reporting Program for veterinary medicines (AERP Vet) and agricultural chemicals (AERP Ag), they are requested to provide the APVMA with annual summary of all suspected adverse experiences by the close of business 30 September 2009.

These reports should be prepared in accordance with the Guidelines for Registrants for the AERP Vet and AERP Ag that can be found at:

http://www.apvma.gov.au/qa/subpage_qa.shtml, and following the links to the appropriate summary sheet or by contacting Elvira Currie on (02) 6210 4806.

APVMA contact:

Dr Elvira Currie.

Senior Reviewer – Adverse Experience Reporting Program

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

Telephone: (02) 6210 4806

Facsimile: (02) 6210 4810

Email: AERPCoordinator@apvma.gov.au

Addendum List of Approved Active Constituents

The current Record of Approved Active Constituents is also accessible via the APVMA web page on:
[Record of Approved Active Constituents for Registered Chemical Products A-Z](#)

Approved since Gazette No. 8, 4 August 2009
 For Use in Agricultural Chemical Products:

AZOXYSTROBIN	IMTRADE AUSTRALIA PTY LTD	BIO QUEST INTERNATIONAL PLOT NO. 2609 CHEMICAL ZONE GIDC, SARIGAM VALSAD 396155 INDIA	63782
CARBARYL	BAYER CROPSCIENCE PTY LTD	JIANGSU CHANGLONG CHEMICALS CO., LTD LONGHU TANG NEW DISTRICT OF CHANGZHOU JIANGSU 213031 PR CHINA	62521
CARFENTHAZONE-ETHYL	FMC AUSTRALASIA PTY LTD	FMC CORPORATION JIANGSU BAOZONG & BAODA PHARMACEUTICAL NO 10 YUEJIANG ROAD, CHANGJIANG TOWN (RUGAO PORT DISTRICT) RUGAO JIANGSU, 226 532 PR CHINA	63497
GLUFOSINATE-AMMONIUM	IMTRADE AUSTRALIA PTY LTD	BIO QUEST INTERNATIONAL PLOT NO. 2609 CHEMICAL ZONE GIDC, SARIGAM VALSAD 396155 INDIA	63781
SPIROTETRAMAT	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE AG ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	61876
TEMEPHOS	BASF AUSTRALIA LTD	HIKAL LTD 629/640B, GIDCESTATE PANOLI 394 116, DIST. BHARUCH GUJARAT STATE INDIA	63285

For enquiries please contact:

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