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**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:
Active Constituent/s:
Applicant Name:
Applicant ACN:
Summary of Use:
Date of Registration:
Label Approval No:

“ No entries”

**2. AGRICULTURAL PRODUCTS
BASED ON NEW ACTIVE
CONSTITUENTS:**

Product Name:
Active Constituent/s:
Applicant Name:
Applicant ACN:
Summary of Use:
Date of Registration:
Label Approval No:

“ No entries”

**3. AGRICULTURAL PRODUCTS
BASED ON EXISTING ACTIVE
CONSTITUENTS:**

Product Name:
Active Constituent/s:
Applicant Name:
Applicant ACN:
Summary of Use:
Date of Registration:
Label Approval No:

Product Name: Genfarm Imidacloprid 600 Flowable Seed Dressing Insecticide
Active Constituent/s: 600 g/L imidacloprid
Applicant Name: Genfarm Crop Protection Pty Ltd

Applicant ACN: 115 327 378

Summary of Use: For the control of thrips, aphids, brown flea beetle and wireworms in cotton and various insect pests of maize, sorghum, sunflower, sweetcorn, canola, forage and seed pasture, forage brassicas, lupins and cereals (including the spread of barley yellow dwarf virus).

Date of Registration: 19 February 2007

Label Approval No: 60884/1/1106, 60884/2.5/1106, 60884/5/1106, 60884/10/1106, 60884/20/1106, 60884/100/1106, 60884/200/1106, 60884/1000/1106, 60884/1106

Product Name: Crop Care Jockey Systemic Seed Treatment

Active Constituent/s: 167 g/L fluquinconazole.

Applicant Name: Crop Care Australasia Pty Ltd

Applicant ACN: 061 362 347

Summary of Use: For the suppression and control of various diseases in wheat and canola when applied as a seed dressing.

Date of Registration: 20 February 2007

Label Approval No: 61019/10L/0107, 61019/100L/0107, 61019/1000L/0107, 61019/0107

Product Name: Richgro Bindii Killer For Buffalo Lawns

Active Constituent/s: 200 g/L bromoxynil present as the n-octanoyl ester, 200 g/L MCPA present as the ethyl hexyl ester.

Applicant Name: A Richards Pty Ltd T/A Richgro Garden Products

Applicant ACN: 008 734 852

Summary of Use: For the control of garden weeds such as bindii, cat's ear, clover, creeping oxalis, cudweed and thistles in buffalo lawns.

Date of Registration: 21 February 2007

Label Approval No: 60956/250-500/0906

Product Name: Surface Spray Insect Killer

Active Constituent/s: 1 g/kg allethrin (20:80), 2.85 g/kg permethrin (25:75).

Applicant Name: Multi-Fill Pty Ltd

Applicant ACN: 053 439 080

Summary of Use: For the control of 3cockroaches and other insect pests in the home.

Date of Registration: 22 February 2007

Label Approval No: 61272/300/1106

Product Name: Searles Rose Aid Black Spot And Insect Killer

Active Constituent/s: 0.10 g/L tau-fluvalinate, 0.05 g/L myclobutanil

Applicant Name: J C & A T Searle Pty Ltd

Applicant ACN: 002 898 893

Summary of Use: Controls various insects and

fungal diseases on roses and ornamentals in the home garden.

Date of Registration: 22 February 2007

Label Approval No: 61488/1/1106

Product Name: Baygon Fly Control Window Stickers Sun

Active Constituent/s: 5.4 mg imidacloprid

Applicant Name: S.C. Johnson & Son Pty Ltd

Applicant ACN: 000 021 009.

Summary of Use: Fly control window sticker to help control flies in the home without spraying.

Date of Registration: 23 February 2007

Label Approval No: 61468/2/1006

Product Name: Agspray Abamectin Miticide/Insecticide

Active Constituent/s: 18 g/L abamectin.

Applicant Name: Agspray Chemical Co Pty Ltd

Applicant ACN: 005 329 573

Summary of Use: For mite and insect control on apples, capsicums, citrus, hops, ornamentals, pears, tomatoes and strawberries.

Date of Registration: 26 February 2007

Label Approval No: 60612/1/1006, 60612/5-20/1006, 60612/1006

Product Name: Elanco AH0495 Elector PSP Animal Premise Spray

Active Constituent/s: 480 g/L spinosad

Applicant Name: Elanco Animal Health A Div of Eli Lilly Australia

Applicant ACN: 000 233 992

Summary of Use: For control of house flies, stable flies and darkling beetles in and around agricultural premises.

Date of Registration: 28 February 2007

Label Approval No: 59422/250mL/1206, 59422/1L/1206

Product Name: Smartfresh Smarttabs

Active Constituent/s: 6.3 g/kg 1-methylcyclopropene

Applicant Name: Rohm & HAAS Australia Pty Ltd

Applicant ACN: 004 513 188

Summary of Use: Post harvest treatment of specific fruits and vegetables for improved quality after shipping, storage or handling.

Date of Registration: 28 February 2007

Label Approval No: 59713/12.5g/0207, 59713/activator kit/0207, 59713/50mL activator/0207, 59713/2.8g activator/0207, 59713/leaflet/0207

Product Name: Tradelands Metolachlor 960 EC Herbicide

Active Constituent/s: Containing 960 g/L

metolachlor

Applicant Name: Tradelands Pty Ltd

Applicant ACN: 115 285 679

Summary of Use: For control of various weeds in cereals, sorghum, maize and other crops.

Date of Registration: 28 February 2007

Label Approval No: 60786/20L/0107, 60786/110L/0107, 60786/1000L/0107, 60786/LEAF/0107

Product Name: Repellex 6 Hour Protection Personal Insect Repellent Tropical Strength

Active Constituent/s: 40 g/kg N-octyl bicycloheptene dicarboximide, 191 g/kg diethyltoluamide.

Applicant Name: Reckitt Benckiser (Australia) Pty Limited

Applicant ACN: 003 274 655

Summary of Use: Tropical strength personal insect repellent spray with 6 hour protection against mosquitoes, repels flies, sandflies, leeches, ticks and other annoying biting insects.

Date of Registration: 1 March 2007

Label Approval No: 61298/150G/1006

Product Name: Takein II Organosilicone Surfactant/Penetrant

Active Constituent/s: 1020 g/L polyether modified polysiloxane

Applicant Name: Grow Choice Pty Limited

Applicant ACN: 069 839 961

Summary of Use: A non-ionic wetter/spreader/penetrant for use with agricultural chemicals.

Date of Registration: 5 March 2007

Label Approval No: 61208/1L/1206, 61208/5L/1206, 61208/10L/1206, 61208/20L/1206

Product Name: Tradelands Clopyralid 300 Herbicide

Active Constituent/s: 300 g/L clopyralid present as the triisopropanolamine salt

Applicant Name: Tradelands Pty Ltd

Applicant ACN: 115 285 679

Summary of Use: For the control of a wide range of broadleaf weeds in wheat, barley, oats, triticale, canola, pastures, fallow land, forests and industrial situations.

Date of Registration: 6 March 2007

Label Approval No: 61255/5R/0207, 61255/20R/0207, 61255/LEAF/0207

Product Name: Hovex Fast Knockdown Fly And Insect Spray

Active Constituent/s: 1.19 g/kg bioallethrin, 0.75 g/kg bioresmethrin, 3.82 g/kg tetramethrin 20:80

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: For the control of flying and crawling insects in the home.

Date of Registration: 6 March 2007

Label Approval No: 61006/250G/0706

Product Name: Hovex Low Irritant Fly And Insect Spray

Active Constituent/s: 3.18 g/kg n-octyl bicycloheptene dicarboximide, 2.17 g/kg piperonyl butoxide, 0.25 g/kg phenothrin 20:80, 1.08 g/kg tetramethrin 20:80

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: For the control of flying and crawling insects.

Date of Registration: 7 March 2007

Label Approval No: 61008/250g/1006

Product Name: Hovex Low Irritant Surface Spray

Active Constituent/s: 2.79 g/kg permethrin (25:75::cis:trans), 1.38 g/kg tetramethrin 20:80

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: For effective protection against crawling insects.

Date of Registration: 7 March 2007

Label Approval No: 61007/250/0806

Product Name: Instar 200SC Insecticide

Active Constituent/s: 200 g/L imidacloprid

Applicant Name: Greenshed Pty Limited

Applicant ACN: 105 996 307

Summary of Use: A 200g/L imidacloprid suspension concentrate product for control of certain insect pests in turf and ornamental situations.

Date of Registration: 7 March 2007

Label Approval No: 60996/1/0107, 60996/5/0107, 60996/10/0107, 60996/0107

Product Name: Country Imidacloprid Ready To Use Insecticide

Active Constituent/s: 0.13 g/L imidacloprid

Applicant Name: Accensi Pty Ltd

Applicant ACN: 079 875 184

Summary of Use: For the control of various insect pests on flowers, shrubs, trees, fruit trees and vegetables in the home garden.

Date of Registration: 7 March 2007

Label Approval No: 60898/1L/0107, 60898/750mL/0107

Product Name: Turf Culture Tirem 200SC Insecticide

Active Constituent/s: 200 g/L imidacloprid.

Applicant Name: Turf Culture Pty Ltd

Applicant ACN: 117 986 615

Summary of Use: Imidacloprid suspension concentrate product for the control of a range of

insect pests in turf and ornamental situations.

Date of Registration: 7 March 2007

Label Approval No: 61094/1/0107, 61094/5/0107, 61094/10/0107, 61094/0107

Product Name: Enviroguard Turf & Ornamental Residual Insecticide

Active Constituent/s: 80 g/L bifenthrin

Applicant Name: Panchem Industries Pte Ltd

Summary of Use: Urban, indoor and outdoor control of pests including mites, mosquitos, cockroaches, spiders and wasps, and for the control of pests in turf and ornamental plants.

Date of Registration: 8 March 2007

Label Approval No: 61294/1/1106, 61294/5/1106, 61294/10/1106, 61294/20/1106, 61294/200/1106, 61294/1106

Product Name: Minehan Algacide 150 For Killing Algae And Black Spot

Active Constituent/s: 142.5 g/L quaternary ammonium compound

Applicant Name: Minehan Agencies Pty Ltd

Applicant ACN: 010 895 100

Summary of Use: To control algae and black spot in various situations.

Date of Registration: 9 March 2007

Label Approval No: 61594/5L/0107, 61594/25L/0107, 61594/200L/0107

Product Name: Aw Flutriafol 250SC Fungicide

Active Constituent/s: 250 g/L flutriafol

Applicant Name: Agri West Pty Ltd

Applicant ACN: 108 899 181

Summary of Use: For the control of certain fungal diseases on wheat, barley and canola when mixed with fertiliser or applied as a foliar spray.

Date of Registration: 12 March 2007

Label Approval No: 61514/1L/1206, 61514/5L/1206, 61514/10L/1206, 61514/20L/1206, 61514/110L/1206, 61514/200L/1206, 61514/1000L/1206

Product Name: Rygel Tebuconazole 430 Fungicide

Active Constituent/s: 430 g/L tebuconazole

Applicant Name: Rygel Australia Pty Ltd

Applicant ACN: 106 839 007

Summary of Use: For the control of leaf spot and leaf speckle on bananas; rust spot and net blotch of peanuts; foliar disease on cereal crops; and other diseases on beans, peas, onions, pawpaw, pyrethrum and ryegrass and fescue seed crops.

Date of Registration: 12 March 2007

Label Approval No: 60980/5L/0806, 60980/10L/0806, 60980/20L/0806, 60980/60L/0806, 60980/0806

Product Name: Matter 240EC Selective Herbicide

Active Constituent/s: 60 g/L cloquintocet-mexyl, 240 g/L clodinafop-propargyl.

Applicant Name: Crop Care Australasia Pty Ltd

Applicant ACN: 061 362 347

Summary of Use: Controls wild oats, paradoxa grass (annual phalaris), canary grass and annual ryegrass in wheat. Highly active on wild oats and can be mixed with many broadleaf herbicides.

Date of Registration: 12 March 2007

Label Approval No: 61662/1L/0107, 61662/5L/0107, 61662/0107

Product Name: Sinmas 250 Insecticide

Active Constituent/s: 225 g/L methomyl

Applicant Name: Sinon Australia Pty Limited

Applicant ACN: 102 741 024

Summary of Use: For the control of certain insect pests in a variety of crops as per the directions of use table.

Date of Registration: 12 March 2007

Label Approval No: 60419/1/1106, 60419/5/1106, 60419/10/1106, 60419/20/1106, 60419/100/1106, 60419/200/1106, 60419/1106

Product Name: Amgrow Sir Walter Buffalo Lawn Weed Control

Active Constituent/s: 200 g/L bromoxynil present as the n-octanoyl ester, 200 g/L MCPA present as the iso octyl ester.

Applicant Name: Envirogreen Pty Ltd

Applicant ACN: 069 900 456

Summary of Use: For the control of bindii and other weeds in buffalo and other lawns.

Date of Registration: 12 March 2007

Label Approval No: 61534/250ML/1206

Product Name: Hovex Naphthalene Sachets

Active Constituent/s: 990 g/kg naphthalene

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: For use in the home to repel moths and silverfish.

Date of Registration: 13 March 2007

Label Approval No: 61107/10g/0107, 61107/100g/0107, 61107/150g/0107, 61107/200g/0107, 61107/250g/0107, 61107/300g/0107, 61107/350g/0107, 61107/400g/0107, 61107/450g/0107, 61107/500g/0107

Product Name: Genfarm Boom Plus Insecticide

Active Constituent/s: 250 g/L cypermethrin

Applicant Name: Genfarm Crop Protection Pty Ltd

Applicant ACN: 115 327 378

Summary of Use: For control of certain insect pests on a range of broad acre crops.

Date of Registration: 13 March 2007

Label Approval No: 61607/20/1206, 61607/110/1206, 61607/1206

Product Name: Sylon 300 Herbicide

Active Constituent/s: 300 g/L clopyralid present as the triisopropanolamine salt

Applicant Name: Sipcam Pacific Australia Pty Ltd

Applicant ACN: 073 176 888

Summary of Use: For the control of broadleaf weeds in wheat, barley, triticale, oats, pastures, canola, fallow land, forests and industrial situations.

Date of Registration: 14 March 2007

Label Approval No: 61095/5L/1206, 61095/20L/1206, 61095/1206

Product Name: United Farmers Clethodim 240ec Herbicide

Active Constituent/s: 240 g/L clethodim

Applicant Name: United Farmers Cooperative Company Ltd

Summary of Use: For the control of certain grass weeds in beetroot, cabbage, canola, celery, chickpeas, cotton, faba beans, field peas, forestry, lentils, lupins, mung beans, non-bearing fruit trees, onions, ornamentals, peanuts, potatoes and soybeans.

Date of Registration: 14 March 2007

Label Approval No: 60717/20L/1106, 60717/10L/1106, 60717/1106

Product Name: Gringo 600 Flowable Seed Dressing Insecticide

Active Constituent/s: 600 g/L imidacloprid.

Applicant Name: Echem (Aust) Pty Ltd

Applicant ACN: 089 133 095

Summary of Use: For control of thrips, aphids, brown flea beetle and wireworms on cotton; protection of canola, pastures and lupins from damage by redlegged earth mite and blue oat mite; control of aphids and prevention of spread of barley yellow dwarf virus in cereal crops and control of some soil pests in summer crops.

Date of Registration: 14 March 2007

Label Approval No: 60797/5/1206, 60797/20-200/1206, 60797/1000/1206, 60797/1206

Product Name: Maxforce Liquid Ant Bait

Active Constituent/s: 0.05 g/L imidacloprid

Applicant Name: Bayer Cropscience Pty Ltd

Applicant ACN: 000 226 022

Summary of Use: For the control of white footed black house ants and black house ants, indoors and outdoors in commercial and domestic areas.

Date of Registration: 14 March 2007
Label Approval No: 60885/200mL-1L/0107

Product Name: Maxforce Liquid Ant Bait
Active Constituent/s: 0.05 g/L imidacloprid
Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Use: For the control of white footed black house ants and black house ants, indoors and outdoors in commercial and domestic areas.
Date of Registration: 14 March 2007
Label Approval No: 60885/200mL-1L/0107

Product Name: Hovex Moth Sachets
Active Constituent/s: 1000 g/kg camphor
Applicant Name: Pascoe's Pty Ltd
Applicant ACN: 055 220 463
Summary of Use: For repelling moths and silverfish in the home.
Date of Registration: 15 March 2007
Label Approval No: 61221/10g/1006, 61221/100g/1006, 61221/150g/1006, 61221/200g/1006, 61221/250g/1006, 61221/500g/1006

Product Name: Pool Pro Granular Chlorine Tablets
Active Constituent/s: 650 g/kg chlorine present as calcium hypochlorite
Applicant Name: The Pops Group Pty Ltd T/A The Pool Shops Trust
Applicant ACN: 095 828 461
Summary of Use: For the control of algae and bacteria in swimming pools.
Date of Registration: 15 March 2007
Label Approval No: 59776/1kg/1105, 59776/2kg/1105, 59776/10kg/1105, 59776/20kg/1105, 59776/40kg/1105

Product Name: Supremo 450 CT, Non-Selective, Translocated Herbicide
Active Constituent/s: 450 g/L glyphosate present as the isopropylamine salt
Applicant Name: S.K. Chemicals Enterprise Pty Ltd
Applicant ACN: 109 797 024
Summary of Use: For the control of a diverse range of annual, perennial and woody weeds in a broad range of crop and non-crop situations.
Date of Registration: 20 March 2007
Label Approval No: 59586/5/0606, 59586/20/0606, 59586/110/0606, 59586/120/0606, 59586/200/0606, 59586/800/0606, 59586/1000/0606, 59586/0606

Product Name: Cyperforce 25 ULV Insecticide
Active Constituent/s: 25g/L cypermethrin.
Applicant Name: Webcot Pty Ltd

Applicant ACN: 098 262 198
Summary of Use: For knockdown control of adult mosquitoes, biting midges, flies and cockroaches in and around domestic areas, public service areas, agricultural buildings, commercial and industrial areas, refuse tips and breeding areas.
Date of Registration: 20 March 2007
Label Approval No: 61610/1L/1206, 61610/1LL/1206, 61610/5L/1206, 61610/10L/1206, 61610/20L/1206, 61610/LEAF/1206

Product Name: Mortein Lure 'N' Kill Cockroach Baits
Active Constituent/s: 2.5 g/kg indoxacarb
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: A bait to control American and German cockroaches in the home.
Date of Registration: 20 March 2007
Label Approval No: 60632/1/0107, 60632/6/0107, 60632/12/0107

4.VARIATIONS

Product Name
Applicant Name:
Applicant ACN:
Summary of Variation:
Date of Variation:
Label Approval No:

Product Name: Farnoz Diuron 500 Flowable Herbicide
Applicant Name: Farnoz Pty Limited
Applicant ACN: 050 328 973
Summary of Variation: Variation of registration to add additional of uses in pulse crops (field peas, faba beans, lentils, narbon beans, chickpeas and vetch) and in cereals.
Date of Variation: 19 February 2007
Label Approval No: 52176/20AG/1106, 52176/20AGLL/1106, 52176/1106

Product Name: Proclaim Insecticide
Applicant Name: Syngenta Crop Protection Pty Limited
Applicant ACN: 002 933 717
Summary of Variation: Variation of label approval to extend use to include the control of heliothis on sweet corn and amend instructions for grapes and tomatoes.
Date of Variation: 19 February 2007
Label Approval No: 50919/600/0107

Product Name: Dividend Fungicide Seed Treatment
Applicant Name: Syngenta Crop Protection

Pty Limited

Applicant ACN: 002 933 717

“ No entries”

Summary of Variation: Addition of claims for suppression of Rhizoctonia on wheat and barley, and control of Pythium on barley.

Date of Variation: 20 February 2007

Label Approval No: 56880/10/0207, 56880/113.5/0207, 56880/1000/0207

Product Name: Repellex 6 Hour Protection Personal Insect Repellent Tropical Strength

Active Constituent/s: 40 g/kg N-octyl bicycloheptene dicarboximide, 191 g/kg diethyltoluamide.

Applicant Name: Reckitt Benckiser (Australia) Pty Limited

Applicant ACN: 003 274 655

Summary of Use: Tropical strength personal insect repellent spray with 6 hour protection against mosquitoes, repels flies, sandflies, leeches, ticks and other annoying biting insects.

Date of Registration: 1 March 2007

Label Approval No: 61298/150G/1006

Product Name: Jockey Systemic Seed Fungicide

Applicant Name: Bayer Cropscience Pty Ltd

Applicant ACN: 000 226 022

Summary of Variation: Variation to uses to include control of loose smut, covered smut, leaf scald and powdery mildew of barley.

Date of Variation: 1 March 2007

Label Approval No: 52622/10/0107, 52622/20/0107, 52622/100/0107, 52622/200/0107, 52622/1000/0107, 52622/0107

Product Name: Dithane Rainshield Neo Tec Fungicide

Applicant Name: Dow Agrosiences Australia Limited

Applicant ACN: 003 771 659

Summary of Variation: Variation to the product registration and current label approval to make a minor formulation change and to extend the expiry date on the product, and updates to label instructions for various pulses grown for dried and fresh production.

Date of Variation: 1 March 2007

Label Approval No: 59688/20/1106

5. RESTRICTED PRODUCT VARIATION
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Product Name:

Applicant Name:

Applicant ACN:

Summary of Variation:

Date of Variation:

Label Approval No:

**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:

Product Name:
Active Constituent/s:
Applicant Name:
Applicant ACN:
Summary of Use:
Date of Registration:
Label Approval No:

“No Entries”

**2. VETERINARY PRODUCTS BASED
ON NEW ACTIVE CONSTITUENTS:**

Product Name:
Active Constituent/s:
Applicant Name:
Applicant ACN:
Summary of Use:
Date of Registration:
Label Approval No:

“No Entries”

**3. VETERINARY PRODUCTS BASED
ON EXISTING ACTIVE
CONSTITUENTS:**

Product Name:
Active Constituent/s:
Applicant Name:
Applicant ACN:
Summary of Use:
Date of Registration:
Label Approval No:

Product Name: Fly Liquid Sheep Blowfly Treatment
Active Constituent/s: 500 g/L cyromazine.
Applicant Name: Bomac Animal Health Pty Limited
Applicant ACN: 084 248 206
Summary of Use: For use on long wool sheep by jetting or dipping to provide protection from

blowfly strike for up to 14 weeks.

Date of Registration: 19 February 2007
Label Approval No: 61444/1L/0107,
61444/5L/0107, 61444/10L/0107,
61444/15L/0107

Product Name: Omoguard Paste For Horses
Active Constituent/s: 370 mg/g omeprazole.
Applicant Name: Nature Vet Pty Limited
Applicant ACN: 002 692 426
Summary of Use: An oral past which limits gastric acid by parietal cells for use in horses and foals.

Date of Registration: 22 February 2007
Label Approval No: 59496/33G/0207,
59496/6x33G/0207

Product Name: Lucifly Liquid Sheep Blowfly Treatment

Active Constituent/s: 500 g/L cyromazine.
Applicant Name: Norbrook Laboratories Australia Pty Limited
Applicant ACN: 080 972 596

Summary of Use: For controlling blowfly strike (*Lucillia cuprina*) in long wool sheep.
Date of Registration: 22 February 2007
Label Approval No: 61517/5L/1106,
61517/10L/1106

Product Name: Saicom Sheep Dewormer
Active Constituent/s: 1000 g/kg albendazole.
Applicant Name: Agvet Chemical Consultancies Pty Ltd
Applicant ACN: 072 899 239

Summary of Use: For use in feed for sheep desined for export only, to control susceptible gastrointestinal roundworms, lungworms, tapeworms and to aid in control of adult liver fluke.

Date of Registration: 26 February 2007
Label Approval No: 60880/25/0107

Product Name: Tyloxox 50 Bmp Microgranulate Feed Additive
Active Constituent/s: 50 g/kg tylosin as tylosin phosphate

Applicant Name: Dox-Al Australia Pty Ltd
Applicant ACN: 079 454 265

Summary of Use: For growth promotion and prevention of ileitis in pigs and reduction in incidence of liver abscess in cattle.

Date of Registration: 27 February 2007
Label Approval No: 60891/5/0207,
60891/10/0207, 60891/20/0207, 60891/25/0207

Product Name: Methylene Blue By Aquasonic
Active Constituent/s: 12 mg/mL methylene blue

Applicant Name: Aquasonic Pty Ltd
Applicant ACN: 001 427 256

Summary of Use: An ornamental aquarium antiseptic product.

Date of Registration: 27 February 2007

Label Approval No: 60872/1L/1005, 60872/100/1005, 60872/250/1005

Product Name: Procure Abamectin Plus Selenium

Active Constituent/s: 2 g/L abamectin, 1 g/L selenium as sodium selenate

Applicant Name: Allfire Enterprises Pty Ltd

Applicant ACN: 097 970 280

Summary of Use: For the treatment and control of gastrointestinal roundworms, lungworm, nasal bot and the treatment and prevention of selenium deficiencies in sheep.

Date of Registration: 9 March 2007

Label Approval No: 60273/2.5L/1006, 60273/5L/1006, 60273/10L/1006, 60273/20L/1006

Product Name: Purina Total Care Flea Control Shampoo For Dogs

Active Constituent/s: 10 g/L piperonyl butoxide, 8 g/L melaleuca oil, 2 g/L permethrin 25/75.

Applicant Name: Nestle Purina Petcare A Div Of Nestle Australia Ltd

Applicant ACN: 000 011 316

Summary of Use: Kills fleas and lice and aids in the control of brown dog ticks. This product does not kill paralysis tick.

Date of Registration: 15 March 2007

Label Approval No: 61403/300mL/0307, 61403/900mL/0307

4.VARIATIONS

Product Name:

Applicant Name:

Applicant ACN:

Summary of Variation:

Date of Variation:

Label Approval No:

“No Entries”

5. RESTRICTED PRODUCT VARIATION

Product Name:

Applicant Name:

Applicant ACN:

Summary of Variation:

Date of Variation:

Label Approval No:

“No Entries”

NOTICE

Azadirachta Indica

[in the product: Neemazal Insecticide]

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from EID Parry (India) Limited for registration of a new product containing the active constituent *Azadirachta Indica*. The product is Neemazal Insecticide. The product is intended for the purposes of controlling two-spotted mites, aphids and whitefly in floriculture and ornamentals and fungus gnats in potting soil.

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 should be granted. Submissions should state the grounds on which they are based. Such grounds should relate only to matters outlined below that the APVMA is required to take into account in deciding whether to grant the application. Comments must be received by the APVMA within 28 days of this Notice.

Particulars of Application

Proposed product name:	Neemazal Insecticide
Applicant company:	EID Parry (India) Limited
Name of active constituent:	<i>Azadirachta indica</i> extract
Signal heading:	Schedule 5
Statement of claims:	For the purposes of controlling two-spotted mites, aphids and whitefly in floriculture and ornamentals and fungus gnats in potting soil.
Pack sizes:	1L, 5L, 10L, 20L
Withholding period:	Not required when used as directed.

Summary of the APVMA's evaluation of NEEMAZAL 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 Neemazal 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 (OCS) has conducted a risk assessment on Neemazal Insecticide and concluded that it can be used safely.

Neemazal insecticide has a low acute oral, dermal and inhalational toxicity. It is a slight skin and eye irritant, but not a skin sensitiser.

The main route for exposure is dermal. The product has low dermal toxicity but is a slight skin irritant. The use of gloves will mitigate any skin irritation. Exposure through inhalation is possible but the hazard is low and unlikely to require any exposure mitigation.

Based on the risk assessment, gloves have been recommended when opening and preparing the product for use. The following Hazard statements have been recommended: Will irritate eyes and skin. Avoid contact with eyes and skin.

The APVMA accepts the findings and recommendations of the OCS evaluation.

- (ii) The APVMA is satisfied that the proposed use of Neemazal Insecticide will not be an undue hazard to the safety of people using anything containing its residues. The product will not be applied to crops or animals destined for consumption by humans.
- (iii) The APVMA is satisfied that the proposed use of Neemazal Insecticide is not likely to be harmful to human beings if used according to the product label directions.

The active constituent *Azadirachta indica* extract has previously been evaluated and approved, but has not yet been used in any registered products. The Office of Chemical Safety (OCS) has assessed the proposed product and advised the scheduling for the active constituent is appropriate for the product. Therefore Neemazal Insecticide is included in Schedule 5. First aid and safety directions for *Azadirachta Indica* have been recommended by the OCS and have been included on the label.

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

- (iv) The APVMA is satisfied that the proposed use of Neemazal Insecticide for the purposes of controlling two-spotted mites, aphids and whitefly in floriculture and ornamentals and fungus gnats in potting soil is not likely to have an unintended effect that is harmful to animals, plants or the environment.

The Department of the Environment and Water Resources (DEW) has assessed data in support of the proposed use and has concluded that the risks to the environment are acceptable.

DEW indicated that there is acceptable risk to birds, mammals and aquatic species and terrestrial plants from use, including spraydrift and runoff events, provided the product is used as proposed. Honey bees were not affected by exposure to *Azadirachta indica* extract (active only), however published literature indicate some adverse effects on mortality, foraging behaviour and pupae survival with the formulated product. Therefore the following honey bee warning statement will be included on the label to mitigate risk:

Dangerous to bees. DO NOT spray any plants in flower while bees are foraging.

The APVMA accepts the findings and recommendations of its advisors on this criteria.

- (v) The APVMA is satisfied that the proposed use of Neemazal Insecticide would not unduly prejudice trade between Australia and places outside Australia as the product is not for use on any major Australian export food commodities.

In relation to its assessment of efficacy under section 14(3)(f), the APVMA proposes to determine that:

- (i) The APVMA is satisfied the data from trials supporting the efficacy of Neemazal Insecticide adequately demonstrate that under local conditions this product is effective for the proposed uses.

Submissions

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

Laura Leis
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box E240
KINGSTON ACT 2604

Phone: (02) 6210 4763

Fax: (02) 6210 4776

NOTICE

Flufenoxuron

in the product: FLUROX TERMITE BAIT

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Janssen-Cilag Pty Ltd for registration of a new product containing the active constituent flufenoxuron. The product is FLUROX TERMITE BAIT. The product is for use by professional pest controllers as part of a termite baiting system for the management of subterranean termite infestations.

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 should be granted. Submissions should state the grounds on which they are based. Such grounds should relate only to matters outlined below that the APVMA is required to take into account in deciding whether to grant the application. Comments must be received by the APVMA within 28 days of the date of this notice.

Particulars of Application

Proposed product name:	FLUROX TERMITE BAIT
Applicant company:	Janssen-Cilag Pty Ltd
Name of active constituent:	Flufenoxuron
Signal heading:	Unscheduled
Statement of claims:	For use as part of a termite interception and baiting system for the management of subterranean termite infestations.
Pack sizes:	1.6kg, 6kg
Withholding period:	N/A

Summary of the APVMA's evaluation of FLUROX TERMITE BAIT 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 FLUROX TERMITE BAIT would not be an undue hazard to the safety of people exposed to it during its handling and use.

The Department of Health and Ageing Office of Chemical Safety (OCS) has conducted a risk assessment on FLUROX TERMITE BAIT and concluded that it can be used safely. The APVMA accepts the findings and recommendations of the OCS evaluation.

The product will be formulated Overseas; repackaging will not be required in Australia.

- (ii) The APVMA is satisfied that the proposed use of FLUROX TERMITE BAIT will not be an undue hazard to the safety of people using anything containing its residues. The product is not intended for use on food commodities and Maximum Residue Limits

(MRLs) and Withholding Periods (WHPs) were not required to be set for FLUROX TERMITE BAIT when used as part of a termite baiting system.

- (iii) The APVMA is satisfied that the proposed use of the product FLUROX TERMITE BAIT is not likely to be harmful to human beings if used according to the product label directions.

The active constituent flufenoxuron has been evaluated and approved, the active is of low acute toxicity, and has been exempted from inclusion in a poison schedule. As such the product is not required to be a scheduled poison. At the low concentration in the product, formulation composition, form of presentation of the product and proposed use pattern, it was determined that First Aid and Safety Directions for flufenoxuron need not be specified for this product.

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

- (iv) The APVMA is satisfied that the proposed use in bait stations of FLUROX TERMITE BAIT by professional pest controllers in intergrated termite management programs in and around buildings, utility poles, logs, tree stumps, or termite mounds is not likely to have an unintended effect that is harmful to animals, plants or the environment.

Environment Australia has assessed data in support of FLUROX TERMITE BAIT and believes that the application contains adequate environmental fate and toxicity data to demonstrate that the use of FLUROX TERMITE BAIT according to the label is unlikely to result in primary poisonings of terrestrial or aquatic wildlife.

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

- (v) The APVMA is satisfied that the proposed use of FLUROX TERMITE BAIT would not adversely affect trade between Australia and places outside Australia as the product is not intended for use on food commodities.

In relation to its assessment of efficacy under section 14(3)(f), the APVMA proposes to determine that:

- (i) The APVMA is satisfied the data from trials supporting the efficacy of FLUROX TERMITE BAIT adequately demonstrates that under local conditions this product is effective for the proposed uses.

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

Paul Jung
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box E240
KINGSTON ACT 2604

Phone: (02) 6210 4752
Fax: (02) 6210 4776

NOTICE

acibenzolar-S-methyl

in the product: *BION PLANT ACTIVATOR SEED TREATMENT*

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Syngenta Crop Protection Pty Limited for the registration of a new product containing the active constituent acibenzolar-S-methyl. The product, *BION PLANT ACTIVATOR SEED TREATMENT*, is for the protection of cotton in suppressing fusarium wilt and black root rot, by activating the plant's natural resistance mechanisms, when applied as a seed treatment and used as a component of an integrated management strategy.

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 should be granted. Submissions should state the grounds on which they are based. Such grounds should relate only to matters outlined below that the APVMA is required to take into account in deciding whether to grant the application. Comments must be received by the APVMA within 28 days of the date of this notice.

Particulars of Application

Proposed Product Name:	BION PLANT ACTIVATOR SEED TREATMENT
Applicant Company:	Syngenta Crop Protection Pty Limited.
Active Constituent:	Acibenzolar-S-methyl
Poisons Sheduling:	Schedule 7
Statement of Claims:	For the protection of cotton in suppressing fusarium wilt and black root rot, by activating the plant's natural resistance mechanisms, when used as a component of an integrated management strategy
Pack sizes:	1L, 2L, 5L
Withholding Period:	Cotton: Not required when used as directed.

Summary of the APVMA's evaluation of *BION PLANT ACTIVATOR SEED TREATMENT* 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 *BION PLANT ACTIVATOR SEED TREATMENT* would not be an undue hazard to the safety of people exposed to it during its handling and use.

The Department of Health and Ageing, Office of Chemical Safety (OCS) Occupational Health and Safety (OHS) section, has conducted a risk assessment on *BION PLANT ACTIVATOR SEED TREATMENT* and concluded that it can be used safely.

Acibenzolar-S-methyl has displayed low acute oral, dermal and inhalational toxicity in rats. It was not a skin irritant in rabbits nor a skin sensitiser, but was a slight eye irritant in rabbits.

The product, *BION PLANT ACTIVATOR SEED TREATMENT*, was considered likely to exhibit low oral, dermal and inhalational toxicity. It is not likely to be a skin irritant nor a skin sensitiser but likely to be a slight eye irritant.

The APVMA having considered the findings and recommendations of the OCS (OHS) evaluation accepts these findings and recommendations.

- (ii) The APVMA is satisfied that the proposed use of *BION PLANT ACTIVATOR SEED TREATMENT* will not be an undue hazard to the safety of people using anything containing its residues. Residue data were assessed by the APVMA and Maximum Residue Limits (MRLs) are recommended for *BION PLANT ACTIVATOR SEED TREATMENT* when used on cotton seed. A Withholding Period (WHP) is not required when the product is used as directed.

MRLs established at the Limit(s) of Quantitation (LOQs) for acibenzolar-S-methyl in the relevant substrates, are recommended for cotton seed (*0.02mg/kg), edible offal (mammalian) (*0.02mg/kg), eggs (*0.02mg/kg), meat (mammalian) (*0.02mg/kg), milks (*0.005mg/kg), poultry meat (*0.02mg/kg) and poultry, edible offal of (*0.02mg/kg).

- (iii) The APVMA is satisfied that the proposed use of the active constituent acibenzolar-S-methyl in *BION PLANT ACTIVATOR SEED TREATMENT* is not likely to be harmful to human beings if used according to the product label directions.

The active constituent, acibenzolar-S-methyl, has been evaluated and approved and the chemistry and manufacturing details of the product have been found acceptable to the APVMA. The proposed product has been assessed by the National Drugs and Poisons Scheduling Committee (NDPSC) and has been included in Schedule 7 of the Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP). The appropriate Signal Heading appears on the label. First Aid and Safety Directions for acibenzolar-S-methyl and *BION PLANT ACTIVATOR SEED TREATMENT* have been recommended by the Department of Health and Ageing, OCS Toxicology and OHS sections, and have been included on the label.

The product will be formulated overseas and imported ready to use in HDPE containers. *BION PLANT ACTIVATOR SEED TREATMENT* is determined to be a hazardous substance, based on NOHSC hazard classification of active and non-active constituents and product toxicology information provided.

The APVMA has considered the findings of its advisers on this criterion and accepts their recommendations.

- (iv) The APVMA is satisfied that the proposed use of the product *BION PLANT ACTIVATOR SEED TREATMENT* containing the new active constituent, acibenzolar-S-methyl, when applied as a cotton seed treatment, is not likely to have an unintended effect that is harmful to animals, plants or things or to the environment.

The Department of the Environment and Water Resources (DEW) has assessed the data submitted in support of registration of this product. Laboratory studies indicate that acibenzolar-S-methyl will degrade in the environment through hydrolysis, aqueous and soil photolysis and microbial processes. Field dissipation studies confirm that acibenzolar-S-methyl and its initial hydrolysis metabolite dissipate rapidly in soil and the parent compound does not move down the soil profile. Acibenzolar-S-methyl is practically non-toxic to birds, bees and earthworms, and was shown to be harmless to a range of beneficial terrestrial arthropods. Some transient effects on N-mineralisation due to soil micro-organisms may occur, but not at the low rates proposed for use in this assessment. Acibenzolar-S-methyl was toxic to aquatic organisms including fish, aquatic invertebrates, algae and aquatic plants, but the main hydrolysis metabolite was slightly to practically non-toxic to aquatic organisms based on a limited number of tests.

The concentrations predicted in bird diet and in soils through use as a seed treatment, and in water as a consequence of sub-surface run-off, have been compared with the ecotoxicity test results. Based on these comparisons, which show an acceptable risk in all cases, DEW has recommended that the APVMA be satisfied that use of *BION PLANT ACTIVATOR SEED TREATMENT* as proposed and in accordance with good agricultural practices would not be likely to have an unintended effect that is harmful to animals, plants or things, or to the environment.

The APVMA has considered the findings of DEW and accepts its recommendations on this criterion.

- (v) The APVMA is satisfied that the proposed use of acibenzolar-S-methyl in *BION PLANT ACTIVATOR SEED TREATMENT* would not adversely affect trade between Australia and places outside Australia.

Detectable residues of acibenzolar-S-methyl are not expected to occur in harvested cotton seed, cotton seed meal and hulls and therefore the proposed use of acibenzolar-S-methyl in cotton seed is unlikely to unduly prejudice trade in these commodities.

Harvested cotton seed and its processed commodities, may be used as livestock feeds. Residues of acibenzolar-S-methyl in these commodities are expected to be below the LOQ. The feeding of these commodities to livestock is not expected to result in detectable residues in animal commodities, and thus unlikely to prejudice trade in animal commodities.

The overall risk to export trade in cotton seed and processed commodities, and animal food commodities derived from livestock fed on produce grown from treated seed, from the registration of *BION PLANT ACTIVATOR SEED TREATMENT*, is considered to be negligible.

In relation to its assessment of efficacy under section 14(3)(f), the APVMA proposes to determine that:

- (i) The APVMA is satisfied the data from trials supporting the efficacy of *BION PLANT ACTIVATOR SEED TREATMENT* adequately demonstrates that under local conditions this product will be effective for the proposed uses.

Public Release Summary

A Public Release Summary of the evaluation is available by contacting David Hutchison on telephone (02) 6210 4748. Written submissions on the APVMA's proposal to grant the application for registration should be addressed in writing to:

Pat Robinson
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box E240
KINGSTON ACT 2604

Phone: (02) 6210 4756
Fax: (02) 6210 4776

NOTICE

Solid Termite Barriers – Registration Requirements

On 27 September 1996 the APVMA registered Kordon Manufacturing Concentrate (product number 48772). The product is used to manufacture Kordon Termite Blanket and the product label contains instructions to use Kordon Termite Blanket for the prevention of termite infestations. In addition, the APVMA has also registered Plasmite Manufacturing Concentrate (56176) which has similar label instructions in allowing production of a solid termite barrier product.

After careful consideration, the APVMA now considers that the solid termite barrier products impregnated with the manufacturing concentrate and not the manufacturing concentrate itself is the product that requires registration. This is because the barrier product is the product that is used to protect a 'place or thing' (in this case a structure) as is described in section 4 of the *Agricultural and Veterinary Chemicals Code Act 1994* (Definition of an Agricultural Chemical Product).

The APVMA has already registered a number of termite barrier products in line with this decision, eg, Trithor Termite Protection System (59139) and Homegard Termite Moisture Barrier (59621).

The result of this notice is that any termite barrier products (ie products used to protect a place or a thing other than itself), that are manufactured using another APVMA registered product or contain a substance that has termiticidal or termite repellent properties do require registration under the Agvet Codes.

To ensure those companies who have been compliant with the APVMA's registration requirements for these products prior to this notice are not disadvantaged by this decision, the APVMA has issued a permit (PER8925) to allow the currently unregistered Kordon Termite Blanket and Plasmite Termite Blanket to be supplied and used. The APVMA currently has applications for registration for both of these products.

Without this permit it would be an offence under the Agvet Codes for a person to possess, supply and use the unregistered barrier products. Only those products specifically mentioned in this permit can be possessed, supplied and used in accordance with this permit's instructions.

This permit only applies to termite barrier products where the APVMA has assessed and registered the pesticide concentrate used to manufacture the barrier product, including label instructions allowing the product to be used to manufacture a termite barrier product.

A company or person that intends to supply a product which fits the description of a solid termite barrier products impregnated with a contain a substance that has termiticidal or termite repellent properties, must apply to the APVMA to register the product before supplying it for use. The APVMA is unlikely to issue permits to any other persons to allow supply and use of these products as registration is the appropriate regulatory mechanism.

For more information please contact:

Gavin Hall
Manager Insecticides, Pesticides Program
Ph: 02 6210 4761
Email: gavin.hall@apvma.gov.au

AMENDMENT No.10J

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_standard.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:		
FI 0351	Passion fruit	T0.1
Azoxystrobin		
DELETE:		
	Mizuna	T10
ADD:		
VL 0054	Brassica leafy vegetables	T10
Chlorpyrifos		
DELETE:		
	Vegetables [except asparagus; brassica vegetables; cassava; celery, leek; peppers, sweet [capsicums], potato; tomato]	T*0.01
ADD:		
VR 0505	Taro	0.05
	Vegetables [except asparagus; brassica vegetables; cassava; celery; leek; peppers, sweet [capsicums]; potato; taro; tomato]	T*0.01
Diuron		
DELETE:		
MO 0812	Cattle, Edible offal of	3
MM 0812	Cattle meat	0.1
ML 0812	Cattle milk	0.1
VD 0561	Field pea (dry)	*0.05
FI 0353	Pineapple	0.5
ADD:		
MO 0105	Edible offal (mammalian)	3

	MM	0095	Meat [mammalian]	0.1
	ML	0106	Milks	0.1
	VD	0070	Pulses	*0.05
Emamectin				
ADD:				
	VO	0447	Sweet corn (corn-on-the-cob)	*0.002
Fenitrothion				
ADD:				
	SO	0088	Oilseeds	T0.1
	VD	0070	Pulses	T0.1
Fipronil				
ADD:				
	FB	0269	Grapes (except wine grapes)	T*0.01
Fluquinconazole				
ADD:				
	GC	0640	Barley	*0.02
Nitroxylin				
ADD:				
	ML	0812	Cattle milk	T0.5
Prometryn				
ADD:				
	VD	0560	Adzuki bean (dry)	T*0.1

TABLE 4: MAXIMUM RESIDUE LIMITS FOR PESTICIDES IN ANIMAL FEED COMMODITIES

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

COMPOUND	ANIMAL FEED COMMODITY	MRL (mg/kg)
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Diuron
DELETE:

		Primary feed commodities	50
ADD:			
	AL 0157	Legume animal feeds	2
		Primary feed commodities (except legume animal feeds)	50
ADD:			
		Fodder and forage of sweet corn	0.05
Fluquinconazole			
DELETE:		Wheat forage [dry weight]	2
ADD:			
	AS 0640	Barley forage	2
		Barley straw and fodder, dry	0.5
		Wheat forage	2
Pirimicarb			
ADD:		Almond Hulls	2

For further information please contact:

Joan Downing

Chemistry & Residues Program

Phone: (02) 6210 4820

Fax: (02) 6210 4840

NOTICE

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:

BIOPROTON PTY. LTD.

ACN: 059 093 417

39 Colebard Street West

ACACIA RIDGE QLD 4110

Product Types:*

Category 4: Supplements

Step(s) of Manufacture:

Quality assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, storage, release for supply

Licence No: 4079

Full licence issued 09/02/07

**E.M.L. CONSULTING
SERVICES PROPRIETARY
LIMITED**

ACN: 006 308 774

Unit 2; 7-11 South Street

RYDALMERE NSW 2116

Product Types:*

Category 6: Single Step

Step(s) of Manufacture:

Analysis and testing (microbiological).

Licence No: 6115

Full licence issued 09/02/2007

**PHIBRO ANIMAL HEALTH
PTY LIMITED**

ACN: 093 869 991

Unit 4; 129 Magowar Road

GIRRAWEE NSW 2145

Product Types:*

Category 6: Single Step

Step(s) of Manufacture:

Quality assurance (QA) of raw materials, quality assurance (QA) of packaging materials and release for supply.

Licence No: 6121

Full licence issued 09/02/07

* *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

**PHOENIX ANALYTICAL
SERVICES PTY LTD**

ACN: 119 847 871

Unit 1; 21 Smallwood Place

MURARRIE QLD

4172

Product Types:*

Category 6: Single Step

Step(s) of Manufacture:

Analysis and testing (physical and chemical).

Licence No: 6123

Full licence issued 15/02/2007

2. CHANGES TO EXISTING LICENCES:

MAVLAB PTY LTD

ACN: 009 708 187

31 – 33 Rowland Street

SLACKS CREEK QLD 4127

Product Types:*

Category 1: Sterile products.

Category 2: Tablets, powders, liquids and gels.

Category 3: Liquids, sprays and powders.

Category 4: Premixes and supplements.

Step(s) of Manufacture:

Quality assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, tableting, sterilisation (heat), aseptic filling, wet milling of powders, microbiological reduction treatment (filtration, heat and chemical), analysis and testing (physical), storage and release for supply.

Licence No: 1009

Amended licence issued 16/02/07, extension of licence scope.

3. LICENCE CANCELLATIONS:

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

**CLIFTONS RURAL
PRODUCTS (CWL) PTY LTD**

ACN: 003 358 923

18-22 Denison Street

CROOKWELL NSW 2583

Licence No: 2046

Cancelled: 13/02/06

Reason for cancellation: s127(1) (e)

**BIOTECH
PHARMACEUTICALS PTY
LTD**

ACN: 009 701 517

100 Antimony Street

CAROLE PARK QLD 4300

Licence No: 2135

Cancelled: 19/02/2007

Reason for cancellation: s127(1)(d)

* *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

**DEPARTMENT OF PRIMARY
INDUSTRIES, WATER AND
ENVIRONMENT, TASMANIA**
ABN: 58 259 330 901

Animal Health Wing
165 Westbury Road
PROSPECT TAS 7250

Licence No: 1047

Cancelled: 20/02/2007

Reason for cancellation: s127(1)(b) and (f)

4. LICENCE SUSPENSIONS:

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

NIL

APVMA Contact:

Kathryn Winterton
Quality Assurance and Compliance
Australian Pesticides and Veterinary Medicines Authority
PO Box E240
KINGSTON ACT 2604

Ph: (02) 6210 4804

Fax: (02) 6210 4813

Email: kathryn.winterton@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

NOTICE

Interpretation of the CODEX CLASSIFICATION OF FOODS AND ANIMAL FEEDS for the establishment of Rape Seed MRLs

The APVMA is seeking **public comment** on a proposal regarding the interpretation of the CODEX CLASSIFICATION OF FOODS AND ANIMAL FEEDS in relation to canola, rape seed and other Brassica oilseed species.

Introduction

Historically, the APVMA has established Maximum Residue Limits (MRLs) to regulate chemical use in canola under the CODEX classification code SO 0495 ‘Rape seed’. This code is specific to oilseed cultivars of *Brassica napus*. However, cultivation of other closely related Brassica oilseed species is increasing and this code no longer adequately defines these new Brassica oilseed producing crops.

The APVMA proposes that current and future MRLs pertaining to SO 0495 ‘Rape Seed’ and its crude (OC 0495) and edible (OR 0495) oil commodities will also encompass oilseed cultivars of the following species:

SO 0485	Mustard seed Brassica nigra (L.) Koch: Sinapis alba L., syn: Brassica hirta Moench.
SO 0694	Mustard seed, Field Brassica campestris L., var. sarson Prain: B. campestris L., var. toria Duthie & Fuller: B. rapa
SO 0478	Mustard seed, Indian Brassica Juncea (L.) Czern. & Coss.
SO 4721	Rape seed, Indian , see Mustard seed, Field Brassica campestris L., var. toria Duthie & Fuller

Cultivars of *B. juncea* or *Sinapis alba* grown specifically for condiment use will remain classified under codes ‘SO 0478 Mustard seed, Indian’ and ‘SO 0485 Mustard seed’, respectively. In keeping with current convention, mustard and other Brassica cultivars grown for salad production will be classified according to the Codex VL class most appropriate to the proposed use pattern.

Provision of data for registration or permitted use in oilseed Brassica species

It must be noted that this proposal for reinterpretation of the CODEX code pertains specifically to;

- Established Maximum Residue Limits and
- the provision of residues data to support establishment of MRLs in oilseed cultivars of the above listed species.

This proposal for reinterpretation of the existing CODEX classification **DOES NOT** include the provision of data for the assessment of efficacy or crop safety considerations. Submissions requiring these data will be assessed on an individual basis.

Product Labelling

Applications to register or extend use into Brassica oilseed species excluding canola must list each species individually by both common and scientific name and list its commercial purpose. For example;

Indian Mustard (*B. juncea*, oilseed cultivars)

Indian Mustard (*B. juncea*, condiment cultivars)

Where the required crop safety and efficacy data have been provided for both canola and appropriate Brassica oilseed species the label crop description may be broadened appropriately.

Timeframe for response

Following appropriate review of any public comment all current or future Australian MRLs for Brassica oilseed crops will apply to the expanded definition of rape seed as stated above.

Written submissions should be forwarded by the **close of business 3 May 2007** to: apvmaresidues@apvma.gov.au or by post to the Residues Contact Officer, PO Box E240, Kingston, ACT, 2604.

NOTICE

Reconsideration of Approvals and Registrations Related to Carbendazim and Thiophanate-Methyl

The APVMA, in accordance with Part 2, Division 4, of the Agvet Codes, intends to reconsider all approvals of the active constituents carbendazim and thiophanate-methyl, registrations of all products containing carbendazim or thiophanate-methyl, and the approvals of all associated product labels.

Carbendazim and thiophanate-methyl are members of the benzimidazole group of fungicides. They are broad-spectrum systemic fungicides effective against a wide range of fungal diseases.

Carbendazim products are used for the control of mould, spot, mildew, scorch, rot and blight in a variety of crops including cereals, fruit (pome, stone, citrus, currants, strawberries, bananas, pineapples, mangoes, avocados), vines, hops, vegetables, ornamentals, cotton, pasture and turf. It is also used as a timber preservative. Thiophanate-methyl is not registered in Australia for use on food producing species, only for the control of soil-borne diseases of ornamentals plants.

The basis of the reconsideration of the approvals of the active constituents carbendazim and thiophanate-methyl is whether or not the continued use of, or any dealing with, the active constituent in accordance with the recommendations for its use or for such a dealing that the AMPVA has approved:

- would not be an undue hazard to the safety of people exposed to it during its handling; and
- would not be likely to have an effect that is harmful to human beings.

The basis of the reconsideration of the approvals of products containing the active constituent carbendazim or thiophanate-methyl is whether or not the continued use of, or any dealing with, the product in accordance with the recommendations for its use or for such a dealing that the AMPVA has approved:

- would not be an undue hazard to the safety of people exposed to it during its handling or people using anything containing its residues; and
- would not be likely to have an effect that is harmful to human beings.

It also appears that labels for products containing carbendazim and thiophanate-methyl may not contain adequate instructions and warning statements.

Therefore the APVMA will review the following aspects of active constituent approvals, product registrations and label approvals for carbendazim and thiophanate-methyl:

- Toxicology, including:
 - The potential risks following exposure of humans via the oral, dermal and inhalational routes; and
 - The potential for impairment of reproduction and development;
- Occupational health and safety, including:
 - Risks arising from exposure during handling and applications;

- Re-entry exposure risks; and
 - Determination of appropriate personal protective clothing requirements.
- Residues, including:
 - Residues in treated produce arising from application of carbendazim in accordance with label instructions; and
 - Determination of dietary exposure resulting from the consumption of produce treated with carbendazim (both chronic and short-term).

The APVMA will also consider whether product labels carry adequate instructions and warning statements. The requirements for product labels are that the label contains adequate instructions. Such instructions include:

- the circumstances in which the product should be used;
- how the product should be used;
- the times when the product should be used;
- the frequency of the use of the product;
- the re-entry period after the use of the product;
- the withholding period after the use of the product;
- the disposal of the product and its container;
- the safe handling of the product and first aid in the event of an accident caused by handling the product;
- any other matter prescribed by the regulations.

The active constituent approvals to be reconsidered are listed in Table 1. Table 2 lists all product registrations and label approvals that are to be reconsidered.

The APVMA's detailed reasons for these reconsiderations can be found in the APVMA Carbendazim and Thiophanate-methyl Review Scope document, available on the APVMA website (<http://www.apvma.gov.au>). Interested parties are invited to make comments or submissions on the Review Scope Document. These should reach the APVMA by **30 June 2007**, by email to chemrev@apvma.gov.au or by mail to:

Pesticides Review Manager
Australian Pesticides and Veterinary Medicines Authority
PO Box E240
KINGSTON ACT 2604

For further information please contact (02) 6210 4773 or chemrev@apvma.gov.au.

Table 1: Active constituent approvals**Carbendazim (10)**

Approval Number	Approval Holder
44099	Du Pont (Australia) Ltd
44446	4Farmers Pty Ltd
44469	BASF Australia Ltd
52717	Colin Campbell (Chemicals) Pty Ltd
52720	Farmoz Pty Limited
53485	BASF Australia Ltd
53851	Bayer Cropscience Pty Ltd
55520	Imtrade Australia Pty Ltd
58049	Redox Pty Ltd
58228	Sinon Australia Pty Limited

Thiophanate-methyl (1)

Approval Number	Approval Holder
44214	Mitsui & Co (Australia) Ltd

Table 2: Product registrations**Carbendazim (21)**

Product Number	Product Name	Registrant	Label Approval Number/s
30399	BASF Bavistin FL Systemic Fungicide	BASF Australia Ltd	30399/02 30399/1100
30740	Hylite Timber Preservative	Osrose Australia Pty Ltd	30740/0799 30740/0500 30740/1100
47708	Hylite 80 Anti-Sapstain	Osrose Australia Pty Ltd	47708/0799
50528	4Farmers Carbendazim 500 Fungicide WP	4Farmers Pty Ltd	50528/0599
51514	Antiblu CC Concentrate Timber Fungicide	Koppers Arch Wood Protection (Aust) Pty Limited	51514/0299
52878	Farmoz Howzat SC Systemic Fungicide	Farmoz Pty Limited	52878/0600 52878/0202 52878/0906 52878/1005 52878/1204
53061	Boomer Systemic Fungicide	Sipcam Pacific Australia Pty Ltd	53061/0600 53061/0505
53390	Chemag Carbendazim 500 SC Fungicide	Imtrade Australia Pty Ltd	53390/0101 53390/0203
53587	Campbell Goldazim 500 SC Systemic Fungicide	Colin Campbell (Chemicals) Pty Ltd	53587/1200 53587/0805 53587/1004
54167	Kendon Carbendazim SC Systemic Fungicide	Kendon Plant Care Pty Ltd	54167/1201

Product Number	Product Name	Registrant	Label Approval Number/s
54269	Nufarm Carbend Fungicide	Nufarm Australia Limited	54269/0701 54269/0402 54269/0502
55949	Rotate SC Systemic Fungicide	Kendon Chemicals & MNFG Co Pty Ltd	55949/0602
56497	Sava 500 Fungicide	Allfire Enterprises Pty Ltd	56497/1102
56692	Superway Carbendazim 500 Systemic Fungicide	Superway Garden Ag & Pest Products Pty Ltd	56692/0703
56783	Halley Carbendazim 500 Systemic Fungicide	Halley International Enterprise (Australia) Pty Ltd	56783/0103
58452	Kenso Agcare Carbendazim 500 SC Systemic Fungicide	Kenso Corporation (M) SDN BHD	58452/0105
58832	Conquest Commodore 500 Fungicide	Conquest Agrochemicals Pty Ltd	58832/0604
58886	Crop Care Bavistin FL Systemic Fungicide	Crop Care Australasia Pty Ltd	58886/1105 58886/0705 58886/0804
59434	Shincar 500 SC Fungicide	Sinon Australia Pty Limited	59434/0905
59815	Nufarm Spin flo Systemic Fungicide	Nufarm Australia Limited	59815/0705 59815/1105
60942	Ospray Carbendazim 500 Fungicide	Ospray Pty Ltd	60942/0906

Thiophanate-methyl (3)

Product Number	Product Name	Registrant	Label Approval Number/s
52741	Banrot 400WP Broad Spectrum Fungicide for Ornamentals	Scotts Australia Pty Ltd	52741/0601
53163	Banrot 80G Broad Spectrum Fungicide for Ornamentals	Scotts Australia Pty Ltd	53163/0601
53760	Zyban WP Broad Spectrum Fungicide for Ornamental Plants	Scotts Australia Pty Ltd	53760/0602 53760/0803

NOTICE

Application Summaries

The APVMA publishes complete application summaries on the APVMA website (http://www.apvma.gov.au/data_protection/appl_summaries.shtml). 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, 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 APVMA Gazette No.3, 6 March 2007.

Application No	Product/Active Constituent Name
39898	NOT AVAILABLE
40447	SUMMIT PYRESTA LV HERBICIDE
40881	COUNTRY PHOSPOT 600 SYSTEMIC FUNGICIDE
41121	SWITCH WITH SELENIUM DOUBLE COMBINATION DRENCH FOR SHEEP
41143	OVILIS C INACTIVATED BIVALENT CAMPYLOBACTER VACCINE FOR SHEEP
41370	SEARLES BUFFALO MASTER SELECTIVE WEEDKILLER
41409	ROTAM GLIDER FUNGICIDE
41428	NOT AVAILABLE
41493	TITAN HERMES 520 HERBICIDE
38303	NOT AVAILABLE
38364	NOT AVAILABLE
38788	SIPCAM AGROXONE 750 HERBICIDE
38838	NOT AVAILABLE
39116	ZP MOUSE
39287	TYLODOX 50 BMP MICROGRANULATE FEED ADDITIVE
39573	NOT AVAILABLE
41071	CROP CARE CAPTAN 900WG FUNGICIDE
41075	NOT AVAILABLE
41126	VIRBAC VIRBAMEC LA INJECTION ENDECTOCIDE FOR CATTLE AND PIGS
41246	MORTEIN RAPID ACTION ALL INSECT KILLER HOUSEHOLD PROTECTION
41259	INNOVA 2,4-D AMINE 625 HERBICIDE
41266	INNOVA CLETHODIM 240 HERBICIDE
41278	INNOVA CLOPYRALID 300 HERBICIDE
41304	CHEMAG RALLY 750 SG HERBICIDE
41388	ECO ROD
41412	ALLEGRO INSECTICIDE
41434	DECOY 400 HERBICIDE
41437	NOT AVAILABLE
41442	NOT AVAILABLE
41519	NBL STATUS 240 EC HERBICIDE
41537	NOT AVAILABLE
41589	HALOXYFOP-P-METHYL
41593	NOT AVAILABLE
41630	NBL STATUS II 240 EC HERBICIDE
	MACPHERSONS FULLY LOADED GLYPHOSATE SOLUBLE GRANULAR
41674	HERBICIDE
41683	METSULFURON-METHYL
41699	NO ROT INJECTION GRADE GEL

41708	DIMETHOMORPH
41743	OSMOSE DETERMITE RESEAL
41744	TERMI-NATOR RESEAL
37676	NOT AVAILABLE
40937	NOT AVAILABLE
41271	NOT AVAILABLE
41368	INNOVA 2,4-D IPA 300 HERBICIDE
41413	SYMPHONY INSECTICIDE
41426	ILIUM TOLFEJEC ANTI-INFLAMMATORY INJECTION FOR CATTLE AND PIGS
41516	NOBILIS (R) INFLUENZA H5N2
41520	NOT AVAILABLE
41552	BARMAC DSMA CLEAR SELECTIVE HERBICIDE
	MORTEIN HIGH PERFORMANCE NEST KILL 2 IN 1 SURFACE SPRAY COCKROACH
41598	KILLER
41621	NOT AVAILABLE
41631	NOT AVAILABLE
41643	NOT AVAILABLE
41670	NOT AVAILABLE
	NOBILIS (R) INFLUENZA H5N2 - AVIAN INFLUENZA TYPE A, SUBTYPE H5N2
41700	INACTIVATED VACCINE
41727	TARGA 200EC HERBICIDE
41737	TORRENT 242 HERBICIDE
41738	GOVERN HERBICIDE
41760	PAKS 1080 CONCENTRATE
41768	NOVAPRID TURF INSECTICIDE
41822	GLUFOSINATE-AMMONIUM

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

Application No	Product/Active Constituent Name
39603	POOLGARD MULTI-CHLOR POOL SANITISER
39604	POOLGARD MULTI-SHOC POOL OXIDISER

Addendum list of Approved

ACTIVE CONSTITUENTS

The current Record of Approved Active Constituents is also accessible via the APVMA web page on:
http://www.apvma.gov.au/actives/downloads/aa_AK.pdf and http://www.apvma.gov.au/actives/downloads/aa_LZ.pdf

Approved since Gazette No. 3, 6 March 2007

For Use in Agricultural Chemical Products:

Clodinafop-propargyl	AGROGILL CHEMICALS PTY LTD	MEGHMANI ORGANICS LIMITED BLOCK NO 403, 404, 452 POST CHHARODI TA. SANAND, DIST. AHMEDABAD 382 170 INDIA	60740
Clodinafop-propargyl	OSPRAY PTY LTD	CHEMINOVA AGRO A/S THYBORONVEJ 76-78 DK-7673 HARBOORE DENMARK	61458
Clodinafop-propargyl	FARMOZ PTY LIMITED	AGAN CHEMICAL MANUFACTURERS LTD NORTHERN INDUSTRIAL ZONE ASHDOD 77102 ISRAEL	61459
Cloquintocet-mexyl	FARMOZ PTY LIMITED	NUTRICHEM LABORATORY CO LTD BIOTECHNOLOGY BUSINESS INCUBATOR OF HAIDIAN SCIENCE PARK NO.05 SHANGDI KAITUO RD HAIDIAN DISTRICT BEIJING 100085 CHINA	61461
Deltamethrin	AGROGILL CHEMICALS PTY LTD	MEGHMANI ORGANICS LIMITED BLOCK NO 403, 404, 452 POST CHHARODI TA. SANAND, DIST. AHMEDABAD 382 170 INDIA	60739
Difenoconazole	KENSO CORPORATION (M) SDN BHD	JIXI AGROSINO BIOTECH CO., LTD NO 7 HUAYANG EAST ROAD JIXI COUNTRY ANHUI PROVINCE CHINA	59940
Ethyl dipropylthiocarbamate	GENFARM CROP PROTECTION PTY LTD	JIANGSU AOLUNDA HIGH-TECH INDUSTRY CO LTD FENGSHUI ZHOUTIE YIXING JIANGSU PROVINCE 214262 PR CHINA	61455
Kresoxim-methyl	SHANGHAI SAFE-CHEM INTERNATIONAL TRADE CO LIMITED	SHANGHAI SAFE-CHEM INTERNATIONAL TRADE CO LTD NO. 18 TONGZHOU ROAD TONGJING TOWN SHANGHAI PR CHINA	61217

MCPA-2-ethylhexyl ester	CONQUEST AGROCHEMICALS PTY LTD	TRI-TECH CHEMICAL COMPANY PTY LTD 9-11 NORMANBY AVE SUNSHINE VIC 3020 AUSTRALIA	60929
Terbutryn	AGROREG PTY LIMITED	ZHEJIANG CHANGXING ZHONG SHAN CHEMICAL INDUSTRY CO LTD AGROREG PTY LIMITED NO 4 BRIDGE CHENGBEI CHANGXING ZHEJIANG 313116 PR CHINA	59924

For enquiries please contact:

Chemistry & Residues Program

Australian Pesticides and Veterinary Medicines Authority

PO Box E240

KINGSTON ACT 2604

Phone: 02 6210 4818

Fax: 02 6210 4840

Email: apvma.chemistry@apvma.gov.au