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Notice – New Agricultural & Veterinary Chemical Products

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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: Masterguard Insecticide
Active Constituent/s: 80 g/L bifenthrin
Applicant Name: Panchem Industries Pte Ltd
Summary of Use: For the control of a range of insect pests in turf and ornamental plants; insect and arachnid pests of internal and external areas and surrounds of buildings and structures; pre-construction and post construction treatments against subterranean termites.
Date of Registration: 16 November 2007
Label Approval No: 61971/1L/1007, 61971/2L/1007, 61971/5L/1007, 61971/10L/1007, 61971/20L/1007, 61971/200L/1007, 61971/1007

**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: Aquapro Spa Sanitise
Active Constituent/s: 350 g/kg chlorine present as lithium hypochlorite.
Applicant Name: Premium Quality Pool Products Pty Limited
Applicant ACN: 002 446 648
Summary of Use: For the control of algae and bacteria in swimming pools and spas.
Date of Registration: 17 October 2007

Label Approval No: 62086/1/0807,
62086/2/0807

Product Name: Sun Save SPF 30+ Sunscreen With Insect Repellent Very High Protection For Sun Sensitive Skin 2 Hours Water Resistant Broad Spectrum Paba Free
Active Constituent/s: 20 mg/g n-octyl bicycloheptene dicarboximide, 15 mg/g di-n-propyl isocinchomeronate, 40 mg/g diethyltoluamide
Applicant Name: Baxter Laboratories Pty Ltd
Applicant ACN: 066 782 241
Summary of Use: A personal insect repellent lotion that includes a sunscreen.
Date of Registration: 17 October 2007
Label Approval No: 59863/100mlT/0407, 59863/1LB/0407

Product Name: Premium Quality 12.5% Liquid Pool Chlorine
Active Constituent/s: 125 g/L chlorine (Cl) present as sodium hypochlorite.
Applicant Name: Premium Quality Pool Products Pty Limited
Applicant ACN: 002 446 648
Summary of Use: For the control of algae and bacteria in swimming pools and spas.
Date of Registration: 17 October 2007
Label Approval No: 62047/5L/0907; 62047/10L/0907, 62047/15L/0907, 62047/20L/0907, 62047/200L/0907

Product Name: CMS Fluometuron 500 SC Herbicide
Active Constituent/s: 500 g/L fluometuron.
Applicant Name: CMS Trade Pty Ltd
Applicant ACN: 086 927 157
Summary of Use: For the control of many broadleaf weeds and annual grasses in cotton.
Date of Registration: 17 October 2007.
Label Approval No: 62215/10/0907, 62215/20/0907, 62215/0907

Product Name: Hy-Clor Granular Spa Bromine
Active Constituent/s: 150 g/kg sodium bromide, 510 g/kg chlorine present as sodium dichloroisocyanurate
Applicant Name: Hy-Clor (Australia) Pty Ltd
Applicant ACN: 000 655 381
Summary of Use: For the control of algae and bacteria in spa pools.
Date of Registration: 17 October 2007
Label Approval No: 62307/1kg/0907

Product Name: Mortein Naturgard Fly Control Window Stickers
Active Constituent/s: Each sticker contains 5.4 mg imidacloprid

Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: Fly bait sticker to attract and control flies in the home.
Date of Registration: 18 October 2007
Label Approval No: 61975/1.6g/1007, 61975/3.2g/1007

Product Name: Moddus Yield & Quality Enhancer For Sugarcane
Active Constituent/s: 250 g/L trinexapac-ethyl
Applicant Name: Syngenta Crop Protection Pty Limited
Applicant ACN: 002 933 717
Summary of Use: For the use in sugarcane to increase CCS percentage.
Date of Registration: 18 October 2007
Label Approval No: 62209/20/0907, 62209/100/0907, 62209/110/0907

Product Name: Uni-Shield Fungicide, Miticide And Insecticide
Active Constituent/s: 800 g/kg sulfur.
Applicant Name: United Phosphorus Ltd
Applicant ACN: 066 391 384
Summary of Use: For the control of certain fungal diseases in grapevines, pome and stone fruit, some vegetables and ornamentals and for the control of mites in grapevines, citrus, and some vegetables and ornamentals and white louse scale in citrus.
Date of Registration: 18 October 2007
Label Approval No: 62282/20KG/0907

Product Name: Mortein Naturgard 2 Stickers Inside Fly Control Window Stickers Trusted Household Protection Louie The Fly
Active Constituent/s: Each sticker contains 5.4 mg imidacloprid
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: Fly bait sticker to attract and control flies in the home.
Date of Registration: 18 October 2007
Label Approval No: 61976/1.6g/1007

Product Name: Starane Advanced Herbicide
Active Constituent/s: 333 g/L fluroxypyr-meptyl
Applicant Name: Dow Agrosiences Australia Limited
Applicant ACN: 003 771 659
Summary of Use: For the control of a wide range of broadleaf weeds in various food crops and control of woody weeds in agricultural non-crop areas, commercial and industrial areas, forests, pastures and rights-of-way.

Date of Registration: 18 October 2007
Label Approval No: 62287/1/0907, 62287/5/0907, 62287/20/0907, 62287/100/0907, 62287/110/0907, 62287/1000/0907, 62287/0907

Product Name: Ospray Couraze Classic Insecticide
Active Constituent/s: 350 g/L imidacloprid
Applicant Name: Ospray Pty Ltd
Applicant ACN: 110 199 169
Summary of Use: For the control of various insect pests in a range of crops.
Date of Registration: 18 October 2007
Label Approval No: 61591/1L/0807, 61591/5L/0807, 61591/10L/0807, 61591/0807

Product Name: High Performance Surface Spray Effective Protection Against Crawling Insects
Active Constituent/s: 0.7 g/kg imiprothrin, 2 g/kg cypermethrin
Applicant Name: Dimmeys Stores Pty Ltd
Applicant ACN: 073 979 781
Summary of Use: For the control of crawling insects in the home.
Date of Registration: 18 October 2007
Label Approval No: 62005/250/1007

Product Name: Chemforce Trifluralin 480 Herbicide
Active Constituent/s: 480 g/L trifluralin
Applicant Name: Frank Vanderkley & Paul Richards T/A Chemforce Australia
Summary of Use: For the control of annual grasses and certain broadleaf weeds in certain horticultural and agricultural crops.
Date of Registration: 18 October 2007
Label Approval No: 61930/0507, 61930/20L/0507, 61930/110L/0507, 61930/200L/0507, 61930/1000L/0507, 61930/BULK/0507

Product Name: Titan Metribuzin 750 WG Herbicide
Active Constituent/s: 750 g/kg metribuzin
Applicant Name: Titan Ag Pty Ltd
Applicant ACN: 122 081 574
Summary of Use: For selective weed control in cereals, pastures and other crops, including vegetables.
Date of Registration: 18 October 2007
Label Approval No: 62150/2.5-20kg/0707, 62150/0707

Product Name: Chemforce Tralkoxydim WG Herbicide
Active Constituent/s: 400 g/kg tralkoxydim
Applicant Name: Frank Vanderkley & Paul Richards T/A Chemforce Australia

Summary of Use: For the control of wild oats and annual ryegrass and suppression of annual phalaris in wheat, barley, rye and triticale.
Date of Registration: 19 October 2007
Label Approval No: 62148/5KG/0707, 62148/50KG/0707, 62148/0707

Product Name: Aquapro Pure-Chlor for Pools
Active Constituent/S: 810 g/kg chlorine present as trichloroisocyanuric acid, 100 g/kg sodium tetraborate pentahydrate
Applicant Name: Premium Quality Pool Products Pty Limited
Applicant ACN: 002 446 648
Summary Of Use: For the control of algae and bacteria in outdoor swimming pools.
Date Of Registration: 19 October 2007
Label Approval No: 62079/1/0707, 62079/4/0707, 62079/10/0707

Product Name: Ospray Cataclysmic 250 Seed Dressing Fungicide
Active Constituent/s: 250 g/L iprodione.
Applicant Name: Ospray Pty Ltd
Applicant ACN: 110 199 169
Summary of Use: For the control of brown spot and the suppression of hypocotyl rot, in the first four weeks after emergence, in lupins and for the control of hypocotyl rot in potatoes.
Date of Registration: 22 October 2007
Label Approval No: 62203/20/0807

Product Name: Aquapro Dyna-Chlor For Pools
Active Constituent/s: 560 g/kg chlorine present as sodium dichloroisocyanurate
Applicant Name: Premium Quality Pool Products Pty Limited
Applicant ACN: 002 446 648
Summary of Use: For the control of algae and bacteria in outdoor swimming pools.
Date of Registration: 22 October 2007
Label Approval No: 62090/2/0807, 62090/4/0807, 62090/10/0807

Product Name: Ecomax Herbicide
Active Constituent/s: 360 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.
Date of Registration: 22 October 2007
Label Approval No: 61440/1L/0707, 61440/5L/0707, 61440/20L/0707, 61440/110L/0707, 61440/200L/0707, 61440/1000L/0707

Product Name: Ospray Couraze 200 SC Insecticide
Active Constituent/s: 200 g/L imidacloprid
Applicant Name: Ospray Pty Ltd
Applicant ACN: 110 199 169
Summary of Use: For the control of various insect pests in a range of crops, ornamentals and turf.
Date of Registration: 22 October 2007
Label Approval No: 61462/1L/0907, 61462/5L/0907, 61462/10L/0907, 61462/0907

Product Name: Firebolt Herbicide
Active Constituent/s: 540 g/L glyphosate present as the potassium salt.
Applicant Name: Sipcarn Pacific Australia Pty Ltd
Applicant ACN: 073 176 888
Summary of Use: For use as a non-selective herbicide for the control of many annual and perennial weeds.
Date of Registration: 24 October 2007
Label Approval No: 61714/20L/0407, 61714/110L/0407, 61714/1000L/0407, 61714/0407

Product Name: Neemazal Insecticide
Active Constituent/s: 11.82 g/L azadirachtin A and B present as 29.55 g/L azadirachta indica extract.
Applicant Name: E.I.D. Parry (India) Limited
Summary of Use: For the control of insect pests in ornamentals and in potting soil.
Date of Registration: 24 October 2007
Label Approval No: 59622/1L/0507, 59622/5L/0507, 59622/10L/0507, 59622/20L/0507

Product Name: Azamax Insecticide
Active Constituent/s: 11.82 g/L azadirachtin A and B present as 29.55 g/L azadirachta indica extract
Applicant Name: Organic Crop Protectants Pty Ltd
Applicant ACN: 003 149 719
Summary of Use: For the control of two spotted mites, aphids and whitefly in floriculture and ornamentals and fungus gnats in potting soil.
Date of Registration: 25 October 2007
Label Approval No: 61980/1L/0807, 61980/5L/0807, 61980/10L/0807, 61980/20L/0807

Product Name: Ag Copp 750 Copper Fungicide
Active Constituent/s: 750 g/kg copper present as cuprous oxide.
Applicant Name: American Chemet Corporation

Summary of Use: For the control of certain diseases of fruits and vegetables.

Date of Registration: 25 October 2007

Label Approval No: 60507/10/0807, 60507/25/0807, 60507/0807

Product Name: Chemag Thor 250EC
Herbicide

Active Constituent/s: 125 g/L oryzalin, 125 g/L trifluralin

Applicant Name: Imtrade Australia Pty Ltd

Applicant ACN: 090 151 134

Summary of Use: For pre-emergent control of annual ryegrass, phalaris, wireweed (hogweed) and deadnettle in wheat barley and canola.

Date of Registration: 26 October 2007

Label Approval No: 60141/20/1007, 60141/60/1007, 60141/110/1007, 60141/200/1007, 60141/1000/1007, 60141/1007

Product Name: Innova Triclopyr 600
Herbicide

Active Constituent/s: 600 g/L triclopyr present as the butoxyethyl ester

Applicant Name: Syngenta Crop Protection Pty Limited

Applicant ACN: 002 933 717

Summary of Use: For the control of a range of woody weeds and melons.

Date of Registration: 26 October 2007

Label Approval No: 62154/20/0807

Product Name: Dairy Chem Acid Milkstone Remover Powder Detergent

Active Constituent/s: 965 g/kg sulfamic acid

Applicant Name: Jaegar Australia Pty Limited

Applicant ACN: 005 286 224

Summary of Use: Low foaming detergent for milk-stone removal in milking plants

Date of Registration: 26 October 2007

Label Approval No: 60685/10/0907

Product Name: Tradelands Imazethapyr 700 WG Selective Herbicide

Active Constituent/s: 700 g/kg imazethapyr.

Applicant Name: Tradelands Pty Ltd

Applicant ACN: 115 285 679

Summary of Use: For the control of certain weeds in chickpeas, faba beans, field peas, lucerne and other crop situations.

Date of Registration: 26 October 2007

Label Approval No: 61802/500g-2kg/0907, 61802/5kg-10kg/0907, 61802/LEAF/0907.

Product Name: Sipcam Simazine 600 Flowable Herbicide

Active Constituent/s: 600 g/L simazine

Applicant Name: Sipcam Pacific Australia

Pty Ltd

Applicant ACN: 073 176 888

Summary of Use: For the control of weeds and grasses in orchards, vineyards, asparagus, berry fruit, gladioli, hops, chick peas, faba beans, field lupins, almonds (SA only), TT canola and other crops.

Date of Registration: 29 October 2007

Label Approval No: 61064/20/0207, 61064/110.0207, 61064/0207

Product Name: Ecomax 450CT Broadhectare Herbicide

Active Constituent/s: 450 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.

Date of Registration: 30 October 2007

Label Approval No: 61441/20L/0707, 61441/110L/0707, 61441/200L/0707, 61441/1000L/0707

Product Name: Chemforce 2,4-D LV 600 Herbicide

Active Constituent/s: 600 g/L 2,4-D as the ethyl hexyl ester.

Applicant Name: Frank Vanderkley & Paul Richards T/A Chemforce Australia

Summary of Use: For the control of certain broadleaf weeds in pastures and cereal crops.

Date of Registration: 30 October 2007

Label Approval No: 61935/20L/0607, 61935/200L/0607, 61935/1000L/0607

Product Name: DuPont Marlin Insecticide

Active Constituent/s: 225 g/L methomyl

Applicant Name: Du Pont (Australia) Ltd

Applicant ACN: 000 716 469

Summary of Use: For the control of insect pests in various crops.

Date of Registration: 30 October 2007

Label Approval No: 62320/20/0807, 62320/0807

Product Name: Aristopet Flea & Tick Spray For Pets In The Home

Active Constituent/s: 6 g/L n-octyl bicycloheptene dicarboximide, 3.6 g/L piperonyl butoxide, 1.8 g/L pyrethrins

Applicant Name: Aristopet Pty Ltd

Applicant ACN: 009 697 152

Summary of Use: Controls fleas and adult brown ticks on dogs and cats.

Date of Registration: 30 October 2007

Label Approval No: 62156/250mL/1007, 62156/500mL/1007

Product Name: Chemtech Stop Rot Stick

Active Constituent/s: 153 g/kg boron present as boric acid; disodium tetraborate decahydrate

Applicant Name: Chemtech Development Pty Ltd

Applicant ACN: 099 683 600

Summary of Use: A supplementary treatment for application to ground line area of timber poles to control white rots, brown rots and soft rot. To be used in conjunction with a complimentary product Chemtect Stop Rot Bandage.

Date of Registration: 31 October 2007

Label Approval No: 59479/1/0807

Product Name: David Grays Carbaryl Garden Insecticide

Active Constituent/s: 100 g/L carbaryl

Applicant Name: David Gray & Co. Pty Limited

Applicant ACN: 008 671 127

Summary of Use: For control of caterpillars, grasshoppers and other chewing insect pests on ornamental plants and lawns and control of earwigs and millipedes in outdoor areas in the home garden.

Date of Registration: 31 October 2007

Label Approval No: 61190/200MLC/0707, 61190/200ML/0707, 61190/500MLC/0707, 61190/500ML/0707

Product Name: Treflan 480 Herbicide

Active Constituent/s: 480 g/L trifluralin

Applicant Name: Dow Agrosciences Australia Limited

Applicant ACN: 003 771 659

Summary of Use: For pre-emergent control of certain annual grasses and broadleaf weeds in horticultural and agricultural crops.

Date of Registration: 1 November 2007

Label Approval No: 61902/0907, 61902/20/0907, 61902/100/0907, 61902/110/0907. 61902/1000/0907

Product Name: Medley 350 Seed Treatment

Active Constituent/s: 350 g/kg metalaxyl

Applicant Name: Crop Care Australasia Pty Ltd

Applicant ACN: 061 362 347

Summary of Use: For the treatment of various seeds to control damping-off, downy mildew, phytophthora stem and root rot.

Date of Registration: 2 November 2007

Label Approval No: 62255/500g/0807, 62255/2kg/0807, 62255/5kg/0807, 62255/25kg/0807

Product Name: Aquasheen Stabilised Pool Chlorine Tabs

Active Constituent/s: 900 g/kg chlorine present as trichloroisocyanuric acid.

Applicant Name: Premium Quality Pool Products Pty Limited

Applicant ACN: 002 446 648

Summary of Use: For the control of algae and bacteria in outdoor swimming pools.

Date of Registration: 2 November 2007

Label Approval No: 62404/1/1007, 62404/2/1007, 62404/10/1007

Product Name: Centurion Herbicide

Active Constituent/s: 450 g/L glyphosate present as the isopropylamine salt.

Applicant Name: Protterra Pty Ltd

Applicant ACN: 120 507 182

Summary of Use: A non-selective herbicide for the control of a broad range of annual and perennial weeds.

Date of Registration: 8 November 2007

Label Approval No: 61821/1L/0507, 61821/5L/0507, 61821/20L-1000L/0507, 61821/0507

Product Name: Titan Atrazine 900 WG Herbicide

Active Constituent/s: 900 g/kg atrazine.

Applicant Name: Titan AG Pty Ltd

Applicant ACN: 122 081 574

Summary of Use: For selective annual grass and broadleaf weed control.

Date of Registration: 8 November 2007

Label Approval No: 62191/10-15kg/1007, 62191/1007

Product Name: Titan Simazine 900 WG Herbicide.

Active Constituent/s: 900 g/kg simazine.

Applicant Name: Titan Ag Pty Ltd

Applicant ACN: 122 081 574

Summary of Use: For the control of weeds in a range of horticultural and broadacre crops and in non-crop situations.

Date of Registration: 8 November 2007

Label Approval No: 62193/10-15kg/1007, 62086/1007

Product Name: Maxyl Fungicide

Active Constituent/s: 640 g/kg mancozeb, 80 g/kg metalaxyl.

Applicant Name: Sipcam Pacific Australia Pty Ltd

Applicant ACN: 073 176 888

Summary of Use: For the control of downy mildew and certain other foliar diseases.

Date of Registration: 9 November 2007

Label Approval No: 62036/1.25/0907, 62036/2.5/0907

Product Name: Rygel Atrazine 900DF Herbicide
Active Constituent/s: 900 g/kg atrazine
Applicant Name: Rygel Australia Pty Ltd
Applicant ACN: 106 839 007
Summary of Use: For the control of weeds and grasses in sorghum, maize, sugar cane, TT-canola, lucerne and for fallow area maintenance and other situations.
Date of Registration: 9 November 2007
Label Approval No: 61387/2.2kg-M/0107, 61387/10kg-M/0107, 61387/10kg/0107, 61387/15kg/0107, 61387/500kg/0107, 61387/13.2kg/0107, 61387/0107.

Product Name: H2O Pool Chemicals Spa Sanitiser
Active Constituent/s: 150 g/L hydrogen peroxide
Applicant Name: Kleenco Australia Pty Limited
Applicant ACN: 003 131 539
Summary of Use: Spa Sanitiser, clarifier and bactericide
Date of Registration: 15 November 2007
Label Approval No: 61174/1L/0907, 61174/5L/0907, 61174/20L/0907

Product Name: Coles \$Mart Buy Why Pay More For Everyday Basics? Fly & Insect Spray
Active Constituent/s: 3.18 g/kg n-octyl bicycloheptene dicarboximide, 2.17 g/kg piperonyl butoxide, 0.25 g/kg d-phenothrin 20:80, 1.08 g/kg tetramethrin 20:80.
Applicant Name: Coles Supermarkets Australia Pty Ltd
Applicant ACN: 004 189 708
Summary of Use: Fly and insect spray for the control of flying and crawling insects in the home.
Date of Registration: 12 November 2007
Label Approval No: 62296/300g/1007

Product Name: Coles \$Mart Buy Why Pay More For Everyday Basics? Fly & Insect Spray Low Irritant
Active Constituent/s: 3.18 g/kg n-octyl bicycloheptene dicarboximide, 2.17 g/kg piperonyl butoxide, 0.25 g/kg d-phenothrin 20:80, 1.08 g/kg tetramethrin 20:80.
Applicant Name: Coles Supermarkets Australia Pty Ltd
Applicant ACN: 004 189 708
Summary of Use: Low irritant fly and insect spray for the control of flying and crawling insects in the home.
Date of Registration: 12 November 2007
Label Approval No: 62297/300g/1007

Product Name: Coles \$mart Buy Why Pay More For Everyday Basics? Surface Spray Low Irritant
Active Constituent/s: 2.79 g/kg permethrin (25:75::cis:trans), 1.38 g/kg tetramethrin 20:80.
Applicant Name: Coles Supermarkets Australia Pty Ltd
Applicant ACN: 004 189 708
Summary of Use: Low irritant surface spray for the control of a range of crawling insects in the home.
Date of Registration: 12 November 2007
Label Approval No: 62295/250g/1007

Product Name: Scal Clethodim 240 EC Herbicide
Active Constituent/s: 240 g/L clethodim.
Applicant Name: Sumitomo Chemical Australia Pty Limited
Applicant ACN: 081 096 255
Summary of Use: For the control of certain grass weeds in a range of crops.
Date of Registration: 12 November 2007
Label Approval No: 62415/1L/1007, 62415/10L/1007, 62415/60L/1007, 62415/1007

Product Name: Splash Step 2 Pool Oxidiser
Active Constituent/s: 372 g/kg available chlorine (Cl) present as sodium dichloroisocyanurate.
Applicant Name: Chemtura Australia Pty Ltd
Applicant ACN: 005 225 507
Summary of Use: For improved water clarity.
Date of Registration: 13 November 2007
Label Approval No: 61767/400g/0707, 61767/1-5kg/0707, 61767/6-20kg/0707

Product Name: Aquasheen Granular Bromine For Spas
Active Constituent/s: 510 g/kg available chlorine (Cl) present as sodium dichloroisocyanurate and 150 g/kg sodium bromide.
Applicant Name: Premium Quality Pool Products Pty Limited
Applicant ACN: 002 446 648
Summary of Use: For the control of algae and bacteria in spa pools.
Date of Registration: 14 November 2007
Label Approval No: 62331/1/1007

Product Name: Evict Termiticide
Active Constituent/s: 200 g/L imidacloprid
Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Use: For the control of subterranean termites on poles, buildings, reticulation systems and under slab

installations.

Date of Registration: 14 November 2007

Label Approval No: 61798/1/0207,
61798/2.5/0207, 61798/5/0207,
61798/10/0207, 61798/0207

Product Name: Tradelands Haloxyfop 520
EC Selective Herbicide

Active Constituent/s: 520 g/L haloxyfop
present as the haloxyfop-r methyl ester

Applicant Name: Tradelands Pty Ltd

Applicant ACN: 115 285 679

Summary of Use: For the post emergent
selective control of annual and perennial grass
weeds in a range of crops

Date of Registration: 14 November 2007

Label Approval No: 61701/LEAF/1107,
61701/1R/1107, 61701/5/1107,
61701/20/1107, 61701/10/1107

Product Name: Aakomectine
Miticide/Insecticide

Active Constituent/s: 18 g/L abamectin

Applicant Name: Aako Australia Pty Limited

Applicant ACN: 122 279 109

Summary of Use: For the control of certain
mites and insect pests on apples, capsicums,
citrus, hops, ornamentals, pears, tomatoes and
strawberries.

Date of Registration: 15 November 2007

Label Approval No: 62032/0607,
62032/500ML/0607, 62032/1L/0607,
62032/5L/0607, 62032/20L/0607

Product Name: Spotlight Plus Herbicide

Active Constituent/s: 60 g/L carfentrazone-
ethyl.

Applicant Name: FMC Australasia Pty Ltd

Applicant ACN: 095 326 891

Summary of Use: For the use as a stand-alone
treatment for the de-suckering of grapevines
and as an additive to knockdown herbicides to
improve the control of marshmallow and
certain broadleaf weeds prior to the
establishment of horticultural crops and as a
directed spray in tree fruits, nuts and
grapevines and in commercial industrial and
public service areas.

Date of Registration: 15 November 2007

Label Approval No: 61716/1L/1107,
61716/5L/1107, 61716/10L/1107,
61716/20L/1107, 61716/1107

Product Name: H20 Algaecide Weekly
Maintenance Treatment

Active Constituent/s: 200 g/L benzalkonium
chloride

Applicant Name: Kleenco Australia Pty
Limited

Applicant ACN: 003 131 539:

Summary of Use: For the control of algae in
swimming pools.

Date of Registration: 15 November 2007

Label Approval No: 61170/5/1007,
61170/15/1007, 61170/2/1007,
61170/2.5/1007

Product Name: H20 Pool Chemicals
Longterm Algaecide Treatment

Active Constituent/s: 200 g/L copper (cu)
present as copper complex.

Applicant Name: Kleenco Australia Pty
Limited

Applicant ACN: 003 131 539

Summary of Use: For the control of algae in
swimming pools.

Date of Registration: 16 November 2007

Label Approval No: 61168/1L/0807,
61168/5L/0807

Product Name: Frontier-P Herbicide

Active Constituent/s: 720 g/L dimethenamid-
p.

Applicant Name: Basf Australia Ltd

Applicant ACN: 008 437 867

Summary of Use: For the control of certain
broadleaf weeds and grasses in green beans,
navy beans, sweetcorn, corn, poppies, green
peas, pumpkins and kabocha.

Date of Registration: 19 November 2007

Label Approval No: 56059/5/1007,
56059/1007

4.VARIATIONS

Product Name: Barmac Fungol Fungicide

Applicant Name: Barmac Industries Pty Ltd

Applicant ACN: 009 674 953

Summary of Use: Change of product name
from Barmac Fungol Turf Fungicide and
addition of uses on grapes, stone fruit,
strawberries, pomefruit, lettuce, potatoes and
tomatoes.

Date of Variation: 2 November 2007

Label Approval No: 55304/1/1206,
55304/1206

5. RESTRICTED PRODUCT VARIATION

Product Name:

Applicant Name:

Applicant ACN:

Summary of Variation:

Date of Variation:

Label Approval No:

“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:

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: Feliway Diffuser Analogue Of Feline Facial Pheromone
Active Constituent/s: 16.5 mg/mL synthetic analogue of F3 fraction feline facial pheromone.
Applicant Name: Virbac (Australia) Pty Ltd
Applicant ACN: 003 268 871
Summary of Use: A feline pheromone analogue diffused to modify behaviour.
Date of Registration: 13 November 2007
Label Approval No: 59157/DIFF/0907, 59157/VIAL/0907, 59157/LEAFLET/0907, 59157/REF/1006

Product Name: Auracol Ear & Skin Suspension For Dogs, Cats & Horses

Active Constituent/s: 0.648 mg/mL polymyxin B present as 0.696 mg/mL polymyxin B sulphate, 4.1 mg/mL prednisolone present as 5 mg/mL prednisolone acetate, 20 mg/mL miconazole present as 23 mg/mL miconazole nitrate.

Applicant Name: Bocko P/L & Flexsky P/L (In Partnership) T/A Pharmachem

Applicant ACN: 078 722 371 & 105 967 575

Summary of Use: For the treatment of otitis externa infections caused by fungi, yeasts, gram-negative and gram-positive bacteria in dogs, cats and horses.

Date of Registration: 13 November 2007

Label Approval No: 60873/0707

Product Name: Bacidox Microgranules

Active Constituent/s: 150 g/kg bacitracin zinc.

Applicant Name: Dox-Al Australia Pty Ltd

Applicant ACN: 079 454 265

Summary of Use: For the treatment and aid in the prevention of necrotic enteritis in poultry.

Date of Registration: 14 November 2007

Label Approval No: 62425/20kg/0907, 62425/25kg/0907

Product Name: Hill's Prescription Diet C/D Multicare Feline (Dry)

Applicant Name: Hill's Pet Nutrition Inc

Applicant ACN: 003 954 550

Summary of Use: A complete pet diet which is intended to assist in the nutritional management of cats suffering from Feline Lower Urinary Tract Disease (FLUTD) caused by struvite uroliths or urethral plugs, oxalate uroliths or feline idiopathic cystitis.

Date of Registration: 16 November 2007

Label Approval No: 62034/1.8kg/1007, 62034/4.53kg/1007, 62034/9.07kg/1007

Product Name: Griffiths Cough Mixture

Active Constituent/s: 125 g/L ammonium chloride, 20 g/L eucalyptus oil, 2 g/L camphor.

Applicant Name: Brightwell Pty Ltd

Applicant ACN: 004 722 963

Summary of Use: An oral demulcent and expectorant for symptomatic relief of cough in horses.

Date of Registration: 16 November 2007

Label Approval No: 58400/500ML/0807

Product Name: Dairymaster Emol-Master Emollient Additive For Teat Dip & Spray Solutions

Active Constituent/s: 3 g/L ethoxylated lanolin, 600 g/L sorbitol, 200 g/L propylene glycol

Applicant Name: Agvantage Pty Ltd

Applicant ACN: 097 970 280

Summary of Use: Topical liquid product for use as an emollient additive for teat dip and spray

solutions for cattle.

Date of Registration: 19 November 2007

Label Approval No: 61943/20L/0707,
61943/110L/0707, 61943/200L/0707

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

Synthetic Porcine GHRH-encoding Plasmid

in the product:

LIFETIDE SW 5 INJECTABLE PLASMID ENCODING PORCINE GHRH

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from VGX Animal Health Inc for registration of a new product containing the new active constituent *Synthetic Porcine Growth Hormone Releasing Hormone (GHRH)-encoding Plasmid* ('the active constituent'). The product is LIFETIDE SW 5 INJECTABLE PLASMID ENCODING PORCINE GHRH ('the product'). The product is for use in sows.

In accordance with sections 12 and 13 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the APVMA should grant the application for approval of the active constituent and registration of the product. 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. The APVMA must receive comments within 28 days of the date of this notice.

Particulars of the Application

Proposed product name:	LIFETIDE SW 5 INJECTABLE PLASMID ENCODING PORCINE GHRH
Applicant company:	VGX Animal Health Inc
Name of active constituent:	<i>Synthetic Porcine GHRH-encoding Plasmid</i>
Signal heading:	Schedule 4 Prescription Animal Remedy
Statement of claims:	For use in sows to increase the number of piglets weaned
Pack sizes:	2mL uniject syringe; 10, 20, 50, 100mL glass ; and 10, 20mL PETG; multi-dose vials
Withholding period:	Nil

Summary of the APVMA's evaluation of *Synthetic Porcine GHRH-encoding Plasmid* in LIFETIDE SW 5 INJECTABLE PLASMID ENCODING PORCINE GHRH 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, proposes to determine that:

- (i) The APVMA is satisfied that the proposed use of the active constituent in the product would not be an undue hazard to the safety of people exposed to it during its handling and use.

The Office of Chemical Safety (OCS) in the Commonwealth Department of Health and Aging assessed the human toxicological aspects of this application. There are no objections on toxicological grounds to the approval of the active, a synthetic DNA

expression cassette encoding for porcine growth hormone-releasing hormone (GHRH), manufactured by VGX Animal Health Inc., 2700 Research Forest Drive, Suite 180, The Woodlands TX 77381 USA..

There are no OHS or toxicological objections to the registration of the product containing 2.5mg/mL of the active.. The product will be formulated by VGX Animal Health Inc., 2700 Research Forest Drive, Suite 180, The Woodlands TX 77381 USA..

OCS advised the APVMA that use of the product would not be an undue hazard to the safety of people due to the end use of the product and therefore no safety directions were recommended. OCS advised that no warning or general safety precautionary statements are required.

The OCS advised that with respect to public health standards no ADI or ARfD has been established. Based on the absence of likely residues, no ADI or ARfD is required. Based on the level of hazard and intended use of synthetic DNA expression cassette encoding for porcine growth hormone-releasing hormone (GHRH), the NDPSC at its 49th meeting on 20-22 February 2007 confirmed the schedule 4 prescription animal remedy status noting the need for veterinary supervision of the use of the product

The APVMA accepts the findings and recommendations of OCS on this criterion.

- (ii) The APVMA is satisfied that the proposed use of the active constituent in the product will not be an undue hazard to the safety of people using anything containing its residues.

The product is used as a once in a lifetime treatment for sows of breeding age. No ADI or ARfD has been established and is not required. The Veterinary Residues Section advises that GHRH is a naturally occurring compound which would not be detectable in tissues. An entry in the MRL Standard Table 5 is therefore appropriate. The APVMA accepts the findings and recommendations of OCS on this criterion.

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

The product is injected intramuscularly and following electroporation, enters skeletal muscle cells at the injection site and resides within the muscle cell. Treated muscle cells produce GHRH at physiological concentrations. The GHRH in turn induces the sow to produce and secrete endogenous growth hormone under the control of normal physiological feedback mechanisms

The National Drugs and Poisons Scheduling Committee (NDPSC) has examined the active constituent and placed it in Schedule 4 Prescription Animal Remedy of the Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP). The appropriate Signal Heading is on the product label.

The OCS has not recommended First Aid and Safety Directions for the product. The product is to be presented in a 2mL single dose Uniject disposable injection device made of polypropylene with a polyethylene inner lining supplied by Becton Dickinson. It will also be presented in a borosilicate glass multi-dose vial with a Teflon-coated butyl stopper and a polyethylene terephthalate G copolymer (PETG) multidose vial with a Teflon-coated butyl stopper.

The APVMA accepts the findings and recommendations of OCS on this criterion.

- (iv) The APVMA is satisfied that the proposed use of the active constituent in the product in pigs is not likely to have an unintended effect that is harmful to animals, plants or the environment. The active constituent is a synthetic porcine GHRH-encoding plasmid which causes the production of a naturally occurring hormone. When used as directed on the label, the Department of the Environment and Water Resources (DEW) noted the lack of adverse effects and low risk to the environment associated with the pattern of use.

The DEW recommended that an MSDS should be provided for the product, the label should include disposal instructions, and that Kanamycin C or related antibiotics for which the kanamycin resistance gene confers resistance should not be administered to animals treated with the product within 7 days of treatment. The Department concluded that providing these conditions are included, the proposal is acceptable and recommended that the APVMA be satisfied that the proposed release will not lead to an unintended effect that is harmful to animals, plants or things, or to the environment.

The APVMA accepts the findings and recommendations of the DEW on this criterion

- (v) The APVMA is satisfied that the proposed use of the active constituent in the product would not adversely affect trade between Australia and places outside Australia. The peak industry body, Australian Pork Limited (APL) advised that it sees no trade risk associated with the registration and use of the product as proposed. The APVMA accepts the advice provided by APL.

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

The APVMA is satisfied the data from trials support the efficacy of the product and adequately demonstrate that under local conditions this product is effective for the proposed use. It is clear that intercurrent disease and farrowing house procedures may confound the effectiveness of the product and so it is important that the product be used under veterinary direction so that only appropriate healthy sows under best practice husbandry conditions are treated. Appropriate label amendments have been made.

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

Roger Meischke MVSc PhD
Veterinary Medicines Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4728
Fax: (02) 6210 4741
Email: Roger.Meischke@apvma.gov.au

NOTICE

Prosulfocarb

in the product: *BOXER GOLD HERBICIDE*

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Syngenta Crop Protection Pty Ltd for registration of a new product containing the active constituent prosulfocarb in combination with another currently approved active S-metolachlor. The product, BOXER GOLD HERBICIDE, is for the control of annual rye grass and toad rush in barley and wheat.

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:	BOXER GOLD HERBICIDE
Applicant Company:	Syngenta Crop Protection Pty Ltd
Active Constituents:	Prosulfocarb and S-metolachlor
Poisons Sheduling:	Schedule 5
Statement of Claims:	For the control of annual rye grass and toad rush in barley and wheat
Pack sizes:	20L - 1000L
Withholding Period:	Harvest: Barley, wheat: Not required when used as directed. Grazing/Stockfood: Barley, Wheat: DO NOT graze or cut for stockfood for 10 weeks after application.

Summary of the APVMA's evaluation of *BOXER GOLD HERBICIDE* 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 BOXER GOLD HERBICIDE 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 (Occupational Health and Safety) [OCS (OHS)] section has conducted a risk assessment on BOXER GOLD HERBICIDE and concluded that it can be used safely.

Prosulfocarb has displayed low acute oral toxicity in mice, low dermal toxicity in rabbits and low inhalational toxicity in rats. It is not a skin and eye irritant in rabbits but is a skin sensitiser in mice.

The product, BOXER GOLD HERBICIDE, is a moderate skin irritant and is not a skin sensitiser.

Personal protective equipment statements for the Safety Directions of BOXER GOLD HERBICIDE have been recommended by the OCS (OHS) section, and have been included on the draft label.

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

- (ii) The APVMA is satisfied that the proposed use of BOXER GOLD HERBICIDE will not be an undue hazard to the safety of people using anything containing its residues.

Residues data were assessed by the APVMA and Maximum Residue Limits (MRLs) and associated Withholding Periods (WHPs) are recommended for Boxer Gold Herbicide when used on barley and wheat.

The application rates for S-metolachlor in Boxer Gold Herbicide are equivalent to those already approved. Consideration of the residue aspects of S-metolachlor are not required under this application.

Based on the data provided, the existing residue definition for prosulfocarb of parent only remains appropriate.

The recommended WHPs for Boxer Gold Herbicide are stated on the draft label. The WHP for the harvest of barley and wheat grain are “Not required when used as directed” and for the forage and fodder of barley and wheat “DO NOT graze or cut for stockfood for 10 weeks after application.

Prosulfocarb MRLs are recommended for barley, (*0.01 mg/kg), wheat (*0.01 mg/kg), edible offal (mammalian) (*0.02 mg/kg), eggs (*0.02 mg/kg), meat (mammalian) (*0.02 mg/kg), milks (*0.02 mg/kg), poultry, edible offal (*0.02 mg/kg), poultry, meat (*0.02 mg/kg), barley straw and fodder, dry (*0.01 mg/kg), barley forage, green (*0.01 mg/kg), wheat straw and fodder, dry (*0.01 mg/kg), barley forage, green (*0.01 mg/kg). [* Denotes the MRL has been set at the limit of quantitation (LOQ)]

- (iii) The APVMA is satisfied that the proposed use of the active constituent prosulfocarb in BOXER GOLD HERBICIDE is not likely to be harmful to human beings if used according to the product label directions.

The APVMA has evaluated and proposes to approve the active constituent, prosulfocarb, and finds that the chemistry and manufacturing details of the product are acceptable. The proposed product has been assessed by the National Drugs and Poisons Scheduling

Committee and has been included in Schedule 5 of the SUSDP. The appropriate Signal Heading appears on the label. First Aid and Safety Directions (hazard statements) for prosulfocarb and BOXER GOLD HERBICIDE have been recommended by the Commonwealth Department of Health and Ageing, OCS (toxicology) section, and have been included on the label.

The product is formulated in Australia and will be packed in HDPE containers. BOXER GOLD HERBICIDE 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 BOXER GOLD HERBICIDE containing the new active constituent prosulfocarb, would not be 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 data in support of the proposed use and has concluded that the risks to the environment from the proposed use are acceptable.

Prosulfocarb is stable to hydrolysis and moderately stable to photolysis in soils and water. It is expected to be relatively immobile in soils, and highly persistent in aquatic anaerobic sediments, where residues deposited to water may partition. The degradation of prosulfocarb and its sulfoxide metabolite in soils is relatively rapid. Field dissipation studies indicate that prosulfocarb is unlikely to leach into ground. It has limited potential to bioaccumulate in aquatic organisms.

Prosulfocarb is of low toxicity to terrestrial vertebrates. It is not expected to affect terrestrial invertebrates and soil micro-organisms at the proposed application rate. However, it is moderately to highly toxic to aquatic organisms, in particular daphnia and algae, and being a herbicide exhibits phytotoxic effects to terrestrial plants.

The aquatic risk arising from spray drift and run-off from the proposed ground application should be acceptable provided the draft label is amended to include the statement 'Highly toxic to aquatic organisms'.

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 Boxer Gold Herbicide would not unduly prejudice trade and commerce between Australia and places outside of Australia as per section 14 (3)(e)(iv) of the Agvet Codes.

Quantifiable residues of prosulfocarb are not anticipated in any commodity treated directly with Boxer Gold Herbicide, or in livestock commodities following the feeding of treated commodities.

A determination of the potential for undue prejudice to trade or commerce should be made following the completion of the public consultation process. Any areas of concern and possible management strategies have been outlined in the Public Release Summary.

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

- (vi) The APVMA is satisfied the data from trials supporting the efficacy of BOXER GOLD HERBICIDE adequately demonstrates that under local conditions this product will be effective for the proposed uses.

Public Release Summary

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

Jay Kottege
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box E240
KINGSTON ACT 2604

Phone: (02) 6210 4759

Fax: (02) 6210 4776

Email: jay.kottege@apvma.gov.au

Notice of Appointment of Approved Analysts

Subsection 69G (2) of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*

Notice is hereby given that the persons described in Schedule 1 below were duly appointed on 29 October 2007, in accordance with subsection 69G (1) of the Agricultural and Veterinary Chemicals (Administration) Act 1992, as approved analysts for the purposes of the Agvet Codes.

Schedule 1

Appointment No. 073
Mr Lawrence Stephen Jay
Silliker Microtech Pty Ltd
20 King St
BLACKBURN VIC 3130

APVMA Contact:
Dr Joseph Morrall
Regulatory, Strategy and Compliance Section
Ph: (02) 6210 4801
Fax: (02) 6210 4813
E-mail: joseph.morrall@apvma.gov.au

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:

**ARROWPAK PACKAGING
PTY LTD**

ACN: 001 966 347

14 Bearing Road
SEVEN HILLS NSW 2147

Product Types:*

Category 6: Single Step

Step(s) of Manufacture:

Filling, packaging, labelling, sachet packaging and storage.

Licence No: 6135

Full licence issued 24/10/07

**AUSTRALIAN
LABORATORY SERVICES
PTY. LTD. Trading as: ALS
Consulchem**

ACN: 009 936 029

4 Westall Road
SPRINGVALE VIC 3171

Product Types:*

Category 6: Single Step

Step(s) of Manufacture:

Quality Assurance (QA) of raw materials, analysis and testing (physical, chemical, limulus amoebocyte lysate test (LAL), other pharmacological test, antibiotic assay, sterility testing, microbiological, immunological and serological).

Licence No: 6136

Full licence issued 25/10/07

**MEDICAL DEVELOPMENTS
INTERNATIONAL LIMITED**

ACN: 106 340 667

Factory 7, 8 & 10
56 Smith Road
SPRINGVALE VIC 3171

Product Types:*

Category 2: Liquids (Methoxyflurane only)

Step(s) of Manufacture:

Quality Assurance (QA) of raw materials, chemical synthesis, filling, packaging, labelling, storage and release for supply.

Licence No: 2196

Full licence issued 22/10/07

* *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

STARWARD PTY LTD
ACN: 120 276 995
 28 Horizon Drive
 BEENLEIGH QLD 4207

Product Types:*
Category 2: Creams/lotions, ointments, pastes, sprays and liquids.
Step(s) of Manufacture:
 Quality assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, analysis and testing (physical), storage and release for supply.
Licence No: 2198
Full licence issued 03/10/07

2. CHANGES TO EXISTING LICENCES:

EML CONSULTING SERVICES PTY LTD
ACN: 006 308 774
 417 – 431 Canterbury Road
 SURREY HILLS VIC 3127

Product Types:*
Category 6: Single Step
Step(s) of Manufacture:
 Analysis and Testing (Microbiological and Limulus Amoebocyte Lysate test [LAL]).
Licence No: 6031
Amended licence issued 29/10/07, change of company name, change of key personnel, change of street address details.

HOSPIRA AUSTRALIA PTY LTD
ACN: 097 064 330
 1 Lexia Place
 MULGRAVE VIC 3170

Product Types:*
Category 1: Sterile products
Step(s) of Manufacture:
 Formulation including blending, filling, packaging, labelling, sterilisation (heat and filtration), microbiological reduction treatment (heat and filtration), analysis and testing (physical, chemical and microbiological and limulus amoebocyte lysate test [LAL]), storage and release for supply
Licence No: 1067
Amended licence issued 05/10/07, change of company name, change of key personnel.

RUAKURA PTY LIMITED
ACN: 003 632 120
 Unit 2 / 12 Blackmore Road
 NARELLAN NSW 2567

Product Types:*
Category 2: Liquids
Step(s) of Manufacture:
 Formulation including blending, filling, packaging, labelling, analysis and testing (physical and chemical), storage and release for supply
Licence No: 2022
Amended licence issued on the 09/10/07, change of company name.

3. LICENCE CANCELLATIONS:

* *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

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

NIL

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

5. REVOCATION OF LICENCE SUSPENSION:

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

NIL

APVMA Contact:

Kathryn Winterton
GMP Section
Veterinary Medicines Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
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

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. 6, 5 June 2007

For Use in Agricultural Chemical Products:

IMAZAPYR	4 FARMERS PTY LTD	JIANGSU AGROCHEM LABORATORY CO LTD 98 MINJIANG RD HI-TECH DEVELOPMENT ZONE CHANGZHOU JIANGSU 213022 PR CHINA	62015
TRIFORINE	SUMMIT AGRO AUSTRALIA PTY LTD	PI INDUSTRIES 237 GIDC PANOLI DISTRICT BHARUCH INDIA	61697
DIETHYLTOLUAMIDE	MGK ASIA-PACIFIC PTY LIMITED	RUDONG ZHONGYI CHEMICAL CO LTD YANGKOU INDUSTRIAL DEVELOPMENT ZONE NO 10 TEAM SAN TUN VILLAGE RUDONG JIANGSU 266407 PR CHINA	61540
METSULFURON-METHYL	OSPRAY PTY LTD	ATUL LIMITED ATUL 396 020 GUJARAT INDIA	61851
THIFENSULFURON-METHYL	OSPRAY PTY LTD	ATUL LIMITED ATUL 396 020 GUJARAT INDIA	62023
TRIBENURON-METHYL	OSPRAY PTY LTD	ATUL LIMITED ATUL 396 020 GUJARAT INDIA	62024
CHLORPYRIFOS	AGSPRAY CHEMICAL CO PTY LTD	AGSPRAY (JIAOZUO) PESTICIDE CO LTD INDUSTRIAL ZONE SOUTH OF BOAI JIAOZUO CITY HENAN PROVINCE PR CHINA	62025
2,4-D-2-ETHYLHEXYL ESTER	AGROGILL CHEMICALS PTY LTD	RAVI ORGANICS LIMITED G14, K49-50 BEGRAJPUR INDUSTRIAL AREA MUZZAFFARNAGAR U.P. 251203 INDIA	60840

BRODIFACOUM	GARRARDS PTY LTD	TAEGEUK CORPORATION #189-2 NAEUEA-RI, GOA-MYEN KUMI CITY KYUNGBUK KOREA	56139
TEBUCONAZOLE	GULMOHAR PTY LTD	SUPER SPRING AGROCHEMICAL LTD NO 233 YAOXIN RD ECONOMY AND TECHNOLOGY DEVELOPMENT ZONE NANJING 210046 PR CHINA	61240
CARBENDAZIM	SINON AUSTRALIA PTY LIMITED	SINON CHEMICAL (SHANGHAI) CO LTD NO 2, XINSHEN ROAD XINSI TOWN FENGXIAN DISTRICT SHANGHAI	61982
CAPTAN	INTEC CORPORATION PTY LTD	ZHEJIANG ZHUI UNITED CHEMICALS XIXI ROAD HANGZHOU 310023 ZHEJIANG PR CHINA	61476

For enquiries please contact:
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KINGSTON ACT 2604
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Email: apvma.chemistry@apvma.gov.au

AMENDMENT No. 6K

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)
Difenoconazole		
ADD:		
FI 0350	Papaya [pawpaw]	T0.7
DELETE:		
Oxytetracycline	Salmonids	T*0.2
Oxytetracycline		
ADD:	Fish muscle	T0.2

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