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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:
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: Bion Plant Activator Seed Treatment
Active Constituent/s: 500 g/L acibenzolar-s-methyl
Applicant Name: Syngenta Crop Protection Pty Limited
Applicant ACN: 002 933 717
Summary of Use: For suppression of Fusarium Wilt and Black Root Rot of cotton by activating the plant's natural resistance mechanisms.
Date of Registration: 19 July 2007
Label Approval No: 60556/1/0507

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

Product Name: Family Protection Aerogard Odourless Low Irritant* Great For Kids 12 Months & Over Insect Repellent
Active Constituent/s: 95 g/kg picaridin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: For repelling mosquitoes, flies, sandflies, and other annoying and biting insects

Date of Registration: 19 July 2007
Label Approval No: 61364/150g/0607,
61364/250g/0607

Product Name: Richgro Permethrin Ant, Spider And Roach Killer
Active Constituent/s: 30 g/L permethrin (25:75)
Applicant Name: A Richards Pty Ltd T/A Richgro Garden Products
Applicant ACN: 008 734 852
Summary of Use: For indoor and outdoor use for control of ants, spiders and cockroaches in and around the home and garden.
Date of Registration: 20 July 2007
Label Approval No: 61917/250ML/0507,
61917/500ML-1L/0507

Product Name: Killmaster Zero Pest Strip
Active Constituent/s: 186 g/kg dichlorvos
Applicant Name: Barmac Industries Pty Ltd
Applicant ACN: 009 674 953
Summary of Use: For the control of various flying and crawling insects.
Date of Registration: 23 July 2007
Label Approval No: 59750/65g/1006

Product Name: Akodelthrin Insecticide
Active Constituent/s: 27.5 g/L deltamethrin
Applicant Name: Aako Australia Pty Limited
Applicant ACN: 122 279 109
Summary of Use: For the control of *Heliothis (helioverpa spp)* and other specified pests on cotton and various other crops.
Date of Registration: 23 July 2007
Label Approval No: 62031/20/0607,
62031/110/0607, 62031/200/0607,
62031/1000/0607, 62031/20000/0607

Product Name: Akodim Herbicide
Active Constituent/s: 240 g/L clethodim
Applicant Name: Aako Australia Pty Limited
Applicant ACN: 122 279 109
Summary of Use: For the control of certain grass weeds in beetroot, cabbage, canola, celery, chickpeas, cotton, faba beans, field peas, forestry, lentils, lettuce, lupins, mung beans, non-fruit bearing fruit trees, onions, ornamentals, peanuts, potatoes and soybeans.
Date of Registration: 23 July 2007
Label Approval No: 62065/1/0607,
62065/5/0607, 62065/10/0607, 62065/20/0607,
62065/60/0607, 62065/200/0607, 62065/0607

Product Name: TWA Woodcare Diffusible Wood Preservative No-Rot Gel Injection Grade
Active Constituent/s: 111 g/L boron present as disodium octaborate tetrahydrate, 13.2 g/L benzalkonium chloride
Applicant Name: Preschem Pty Ltd

Applicant ACN: 006 867 929
Summary of Use: For treatment of timber against decay and insects.
Date of Registration: 25 July 2007
Label Approval No: 61856/300mL/0407

Product Name: Glutachem Sanitiser
Active Constituent/s: 150 g/L glutaraldehyde, 120 g/L quaternary ammonium compound.
Applicant Name: Chemetall (Australasia) Pty Ltd
Applicant ACN: 074 869 015
Summary of Use: Sanitiser for the control of bacteria, fungi and viruses for poultry, pigs, or related industry.
Date of Registration: 26 July 2007
Label Approval No: 61656/25-200L/0507

Product Name: Country Phosspot 600 Systemic Fungicide
Active Constituent/s: 600 g/L phosphorous acid present as mono-di potassium phosphite
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184
Summary of Use: A systemic fungicide for the control of root and crown diseases in avocado, citrus, ornamentals and pineapple caused by phytophthora fungi. Also for the control of downy mildew in grapes, poppies and cucurbits.
Date of Registration: 27 July 2007
Label Approval No: 61449/5L/0207, 61449/10L/0207, 61449/20L/0207, 61449/110L/0207, 61449/200L/0207, 61449/1000L/0207

Product Name: Brunnings Rose Spray
Active Constituent/s: 4.8 g/L tau-fluvalinate, 2.2 g/L myclobutanil
Applicant Name: Brunnings Garden Products Pty Ltd
Applicant ACN: 050 655 760
Summary of Use: For the control of black spot and various insects on roses and other ornamentals.
Date of Registration: 27 July 2007
Label Approval No: 60945/200/0507, 60945/500/0507

Product Name: Chemetall Paraformaldehyde Disinfectant
Active Constituent/s: 900 g/kg formaldehyde
Applicant Name: Chemetall (Australasia) Pty Ltd
Applicant ACN: 074 869 015
Summary of Use: For disinfection of poultry houses.
Date of Registration: 27 July 2007
Label Approval No: 61655/25kg/0307

Product Name: United Farmers Metsulfuron WG Herbicide
Active Constituent/s: 600 g/kg metsulfuron methyl
Applicant Name: United Farmers Cooperative Company Ltd
Applicant ACN: C100 5555
Summary of Use: For the control of broadleaf weeds in native pastures and winter cereal crops, also in commercial and industrial areas.
Date of Registration: 27 July 2007
Label Approval No: 60719/0706, 60719/200-500g/0706, 60719/1-2kg/0706

Product Name: Chemetall Formaldehyde 37/7
Active Constituent/s: 400 g/L formaldehyde
Applicant Name: Chemetall (Australasia) Pty Ltd
Applicant ACN: 074 869 015
Summary of Use: For disinfecting poultry houses.
Date of Registration: 27 July 2007
Label Approval No: 61653/200L/0207

Product Name: Dow Agrosiences IPA 300 Herbicide
Active Constituent/s: 300 g/L 2,4-D present as the isopropylamine salt
Applicant Name: Dow Agrosiences Australia Limited
Applicant ACN: 003 771 659
Summary of Use: For the control of emerged broadleaf weeds prior to sowing crops and pastures in conservation tillage situations and for selective weed control in crops.
Date of Registration: 31 July 2007
Label Approval No: 61109/20L/0407, 61109/100L/0407, 61109/110L/0407, 61109/1000L/0407, 61109/0407

Product Name: Ignite Herbicide
Active Constituent/s: 200 g/L glufosinate-ammonium
Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Use: For non-residual control of broadleaf and grass weeds in various situations.
Date of Registration: 1 August 2007
Label Approval No: 61549/20/0207, 61549/0207

Product Name: Kenso Agcare Traktion 400 WG Herbicide
Active Constituent/s: 400 g/kg tralkoxydim
Applicant Name: Kenso Corporation (M) Sdn Bhd
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: 1 August 2007

Label Approval No: 61784/15/0207,
61784/0207

Product Name: B'sure Insect Repellent

Active Constituent/s: 40 g/kg n-octyl bicycloheptene dicarboximide, 20 g/kg di-n-propyl isocinchomeronate, 190 g/kg diethyltoluamide

Applicant Name: Millbrook Investments Ltd

Summary of Use: For protection against mosquitoes, sandflies, flies, ticks and leeches.

Date of Registration: 2 August 2007

Label Approval No: 61416/100/1206,
61416/125/1206

Product Name: Infruta Sulphur Dioxide Pads

Active Constituent/s: 980 g/kg sodium metabisulfite

Applicant Name: E.E. Muir & Sons Pty Limited

Applicant ACN: 004 524 387

Summary of Use: Dual release sulphur dioxide pads for the control of botrytis in packaged grapes.

Date of Registration: 2 August 2007

Label Approval No: 59866/7/1006,
59866/500/1006

Product Name: Statesman 720 Herbicide

Active Constituent/s: 720 g/L 2,4-D present as the dimethylethanolamine salt and dimethylamine salt

Applicant Name: Dow Agrosiences Australia Limited

Applicant ACN: 003 771 659

Summary of Use: For the control of broadleaf weeds in fallow before direct drilling or sowing of cereals and pastures; and in cereal crops, pastures, sugar cane peanuts and non-agricultural areas.

Date of Registration: 2 August 2007

Label Approval No: 61116/20/0707,
61116/100/0707, 61116/110/0707,
61116/1000/0707, 61116/0707

Product Name: Rentokil Bromakil Kills Rats And Mice!

Active Constituent/s: 0.05 g/kg bromadiolone

Applicant Name: Rentokil Initial Pty Ltd

Applicant ACN: 000 034 597

Summary of Use: Bromadiolone block baits for rat control around industrial, commercial, and domestic buildings.

Date of Registration: 3 August 2007

Label Approval No: 61668/140/0407

Product Name: Grazon Extra Herbicide

Active Constituent/s: 8 g/L aminopyralid present as hexyloxypropylamine salt, 100 g/L picloram present as the hexyloxypropylamine

salt, 300 g/L triclopyr present as the butoxyethyl ester.

Applicant Name: Dow Agrosiences Australia Limited

Applicant ACN: 003 771 659

Summary of Use: For the control of a range of environmental and noxious woody and herbaceous weeds in agricultural non-crop areas, commercial and industrial areas, forests, pastures, rights-of-way and fallow.

Date of Registration: 03 August 2007

Label Approval No: 60830/1/0407,
60830/5/0407, 60830/20/0407, 60830/0407

Product Name: Kristle Pool Oxidiser

Active Constituent/s: 372 g/kg chlorine present as sodium dichloroisocyanurate

Applicant Name: Chemtura Australia Pty Ltd

Applicant ACN: 005 225 507

Summary of Use: For crystal clear swimming pool water.

Date of Registration: 3 August 2007

Label Approval No: 61771/400G/0507,
61771/1-5KG/0507, 61771/6-20KG/0507

Product Name: Rygel Procanoil Vegetable Oil Concentrate

Active Constituent/s: 835 g/L vegetable oil (emulsifiable)

Applicant Name: Rygel Australia Pty Ltd

Applicant ACN: 106 839 007

Summary of Use: To enhance the performance of agricultural and horticultural sprays by increasing droplet deposition and retention.

Date of Registration: 3 August 2007

Label Approval No: 61759/5L/0207,
61759/20L/0207, 61759/200L/0207

Product Name: Agri Dyne, Iodine Based Disinfectant

Active Constituent/s: 16 g/L iodine

Applicant Name: Tasman Chemicals Pty Ltd

Applicant ACN: 005 072 659

Summary of Use: Disinfectant for use in the poultry industry.

Date of Registration: 03 August 2007

Label Approval No: 61947/5L/0507,
61947/20L/0507, 61947/25L/0507,
61947/110L/0507, 61947/200L/0507

Product Name: H2O Pool Chemicals Lithium Hypochlorite

Active Constituent/s: 350 g/kg chlorine present as lithium hypochlorite

Applicant Name: Kleenco Australia Pty Limited

Applicant ACN: 003 131 539

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

Date of Registration: 3 August 2007

Label Approval No: 61175/1/0507,
61175/2/0507, 61175/5/0507

Product Name: Sureguard Moth Balls
Lavender
Active Constituent/s: 990 g/kg naphthalene
Applicant Name: Pental Products Pty Ltd
Applicant ACN: 103 213 467
Summary of Use: Lavender scented
naphthalene tablets contained in a plastic device
for protecting clothes from moths and silverfish.
Date of Registration: 6 August 2007
Label Approval No: 62053/27/0607

Product Name: Chlorofume Soil Fumigant
Active Constituent/s: 985 g/kg chloropicrin
Applicant Name: R & R Fumigation Services
Pty Ltd
Applicant ACN: 058 234 987
Summary of Use: Registration of a soil
fumigant use against soil borne pests.
Date of Registration: 6 August 2007
Label Approval No: 62101/100/0707

Product Name: Farmoz Chief 250 SC Seed
Dressing Fungicide
Active Constituent/s: 250 g/L iprodione
Applicant Name: Farmoz Pty Limited
Applicant ACN: 050 328 973
Summary of Use: For control of brown leaf
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: 07 August 2007
Label Approval No: 61084/5/0607,
61084/20/0607

Product Name: Poolgard Multi-Chlor Pool
Sanitiser
Active Constituent/s: 800 g/kg chlorine present
as trichloroisocyanuric acid, 3 g/kg copper
present as copper sulfate pentahydrate
Applicant Name: Poolgard Pty Ltd
Applicant ACN: 118 467 226
Summary of Use: For the control of algae and
bacteria in swimming pools.
Date of Registration: 7 August 2007
Label Approval No: 61047/2kg/0507,
61047/4kg/0507, 61047/10kg/0507

Product Name: Poolgard Multi-Shoc Pool
Oxidiser
Active Constituent/s: 800 g/kg chlorine present
as trichloroisocyanuric acid, 3 g/kg copper
present as copper sulfate pentahydrate
Applicant Name: Poolgard Pty Ltd
Applicant ACN: 118 467 226
Summary of Use: For the control of algae and
bacteria in swimming pools.

Date of Registration: 7 August 2007
Label Approval No: 61048/450g/0507

Product Name: Qhemag Whack 900 WG
Fungicide
Active Constituent/s: 900 g/kg chlorothalonil
Applicant Name: Intrade Australia Pty Ltd
Applicant ACN: 090 151 134
Summary of Use: For the control of fungal
diseases on almonds, apricots, bananas, carrots,
celery, cherries, faba beans, grapes, onions,
peaches, peanuts, peas, plums, potatoes,
tomatoes and vegetables.
Date of Registration: 07 August 2007
Label Approval No: 61278/1/0707,
61278/5/0707, 61278/10/0707, 61278/15/0707,
61278/20/0707, 61278/5B/0707,
61278/10B/0707, 61278/0707

Product Name: Superway Dicamba-M
Selective Herbicide
Active Constituent/s: 80 g/L dicamba present
as the dimethylamine salt, 340 g/L MCPA
present as the dimethylamine salt
Applicant Name: Superway Garden Ag & Pest
Products Pty Ltd
Applicant ACN: 056 553 274
Summary of Use: For the control of certain
broadleaf weeds in winter cereals, pastures, turf
and non-crop areas.
Date of Registration: 7 August 2007
Label Approval No: 61938/1L/0407,
61938/2.5L/0407, 61938/5L/0407,
61938/10L/0407, 61938/20L/0407,
61938/200L/0407, 61938/1000L/0407,
61938/0407

Product Name: Growers Oxysept Broad
Spectrum Disinfectant
Active Constituent/s: 308 g/L hydrogen
peroxide, 65 g/L peroxyacetic acid
Applicant Name: Ecolab Pty Ltd
Applicant ACN: 000 449 990
Summary of Use: A broad spectrum
disinfectant for use on hard non-porous surfaces
on poultry pig, dairy and vegetable farms.
Date of Registration: 7 August 2007
Label Approval No: 59890/5L/0807,
59890/10L/0807, 59890/20L/0807

Product Name: Snailm Slug And Snail Pellets
Active Constituent/s: 15 g/kg metaldehyde
Applicant Name: Crop Care Australasia Pty
Ltd
Applicant ACN: 061 362 347
Summary of Use: For the control of snails and
slugs.
Date of Registration: 08 August 2007
Label Approval No: 62063/25kg/0507,

62063/150kg/0507, 62063/150kgB/0507,
62063/500kg/0507, 62063/BULK/0507

Product Name: Ratsnip Rodenticide Blocks
Active Constituent/s: 0.05 g/kg difenacoum
Applicant Name: Sorex Ltd
Summary of Use: Bait blocks for the control of rats in domestic, rural, commercial and agricultural buildings.
Date of Registration: 8 August 2007
Label Approval No: 61442/3/1106, 61442/10/1106

Product Name: Halox 520 Herbicide
Active Constituent/s: 520 g/L haloxyfop present as the haloxyfop-r methyl ester
Applicant Name: eChem (Australia) Pty Limited
Applicant ACN: 089 133 095
Summary of Use: For the pre-emergence control of a wide range of annual and perennial grass weeds in grain, legume and oilseed crops, lucerne, medic and clover pasture and seed crops, forestry, banana, citrus, grapes, pineapples, pome and stone fruit, pyrethrum, tropical fruit and nut crops.
Date of Registration: 8 August 2007
Label Approval No: 61953/250mL/0607, 61953/1L/0607, 61953/5L/0607, 61953/10L/0607, 61953/20L/0607, 61953/0607

Product Name: Farnoz Amigan WG Herbicide
Active Constituent/s: 400 g/kg ametryn, 250 g/kg terbutryn
Applicant Name: Farnoz Pty Limited
Applicant ACN: 050 328 973
Summary of Use: For the control of certain weeds in sugar cane.
Date of Registration: 8 August 2007
Label Approval No: 61151/15/0707

Product Name: Innova 2,4-D IPA 300 Herbicide
Active Constituent/s: 300 g/L 2,4-D present as the isopropylamine salt
Applicant Name: Syngenta Crop Protection Pty Limited
Applicant ACN: 002 933 717
Summary of Use: For control of emerged broadleaf weeds prior to sowing crops and pastures in conservation tillage situations and for selective weed control in crops and pastures.
Date of Registration: 9 August 2007
Label Approval No: 61679/20-1000/0707

Product Name: Chemag Rebellion 450 Herbicide
Active Constituent/s: 450 g/L glyphosate present as the monoethanolamine salt
Applicant Name: Imtrade Australia Pty Ltd

Applicant ACN: 090 151 134
Summary of Use: For the control of various annual & perennial weeds in a wide range of agricultural situations.
Date of Registration: 9 August 2007
Label Approval No: 59997/5/1106, 59997/20/1106, 59997/110/1106, 59997/200/1106, 59997/500/1106, 59997/800/1106, 59997/1000/1106, 59997/Bulk/1106, 59997/1106

Product Name: Splash Pool Sanitiser
Active Constituent/s: 660 g/kg available chlorine (Cl) present as trichloroisocyanurate.
Applicant Name: Chemtura Australia Pty Ltd
Applicant ACN: 005 225 507
Summary of Use: For the control of algae and bacteria in swimming pools.
Date of Registration: 10 August 2007
Label Approval No: 61770/1-2kg/0307, 61770/4-5kg/0307, 61770/10-20kg/0307

Product Name: Farnoz Citadel Fungicide
Active Constituent/s: 250 g/L triadimenol
Applicant Name: Farnoz Pty Limited
Applicant ACN: 050 328 973
Summary of Use: For the control of ring spot on brassica vegetables, powdery mildew on cucurbits, grapevines and pawpaws, pineapple disease of sugarcane and for the control of various diseases in turf.
Date of Registration: 10 August 2007
Label Approval No: 61368/1M/0707, 61368/1MLL/0707, 61368/5M/0707, 61368/5MLL/0707, 61368/10M/0707, 61368/10MLL/0707, 61368/0707

Product Name: Splash Tabs Pool Sanitiser
Active Constituent/s: 5.8 g/kg boric acid, 68 g/kg sodium tetraborate pentahydrate, 650 g/kg chlorine present as trichloroisocyanuric acid
Applicant Name: Chemtura Australia Pty Ltd
Applicant ACN: 005 225 507
Summary of Use: For the control of algae and bacteria in swimming pools.
Date of Registration: 10 August 2007
Label Approval No: 61768/1-2kg/0407, 61768/8-20kg/0407

Product Name: Cresgard Disinfectant
Active Constituent/s: 770 g/L cresol
Applicant Name: Chemetall (Australasia) Pty Ltd
Applicant ACN: 074 869 015
Summary of Use: For sanitising poultry sheds and poultry litter.
Date of Registration: 10 August 2007
Label Approval No: 61654/25-200L/0407

Product Name: Blitzem! Wasp Killer & Nest Destroyer
Active Constituent/s: 1.3g/kg d-allethrin, 1.2 g/kg d-phenothrin
Applicant Name: Yates Australia A Div Of Orica Australia Pty Ltd
Applicant ACN: 004 117 828
Summary of Use: For the control of wasps and wasp nests around the home and in the home garden.
Date of Registration: 13 August 2007
Label Approval No: 61018/350g/0207

Product Name: Express Liquid Acid Dairy Detergent
Active Constituent/s: 472 g/L nitric acid, 158 g/L phosphoric acid
Applicant Name: Klen International Pty Ltd
Applicant ACN: 009 067 556
Summary of Use: Low foaming acidic detergent for use in the dairy industry.
Date of Registration: 13 August 2007
Label Approval No: 60787/5L/1206, 60787/15L/1206, 60787/120L/1206, 60787/200L/1206, 60787/1000L/1206

Product Name: Faudel Fungicide
Active Constituent/s: 720 g/L chlorothalonil
Applicant Name: Aako Australia Pty Limited
Applicant ACN: 122 179 109
Summary of Use: For the control of fungus diseases on almonds, bananas, cucurbits, grapes, oramentals, peanuts, stone fruits, tobacco and vegetables.
Date of Registration: 13 August 2007
Label Approval No: 62030/1L/0507, 62030/5L/0507, 62030/20L/0507, 62030/0507

Product Name: Splash Step 3 Algaecide
Active Constituent/s: 460 g/L poly(oxyethylene (dimethylimino) ethylene (dimethylimino) ethylene dichloride
Applicant Name: Chemtura Australia Pty Ltd
Applicant ACN: 005 225 507
Summary of Use: For the control of algae in swimming pools.
Date of Registration: 13 August 2007
Label Approval No: 61765/500-1000mL/0307, 61765/2-20L/0307

Product Name: Generex Sugarhex Herbicide
Active Constituent/s: 132 g/kg hexazinone, 468 g/kg diuron
Applicant Name: Generex Australia Pty Limited
Applicant ACN: 063 490 120
Summary of Use: For the control of a wide range of annual and perennial grasses, broadleaf weeds and vines in established sugar cane.

Date of Registration: 13 August 2007
Label Approval No: 62012/10kg/0707

Product Name: Power Chlor Tabs Pool Sanitiser
Active Constituent/s: 650 g/kg available chlorine (Cl) present as trichloroisocyanuric acid
Applicant Name: Chemtura Australia Pty Ltd
Applicant ACN: 005 225 507
Summary of Use: For the control of algae and bacteria in swimming pools.
Date of Registration: 13 August 2007
Label Approval No: 61788/1-2kg/0307, 61788/8-20kg/0307

Product Name: Mortein Energy Ball Shake To Activate Kills Fast Fly Killer Odourless Household Protection
Active Constituent/s: 1.1 g/kg esbiothrin, 0.5 g/kg permethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: For control of most flying and crawling insect pests in the home.
Date of Registration: 14 August 2007
Label Approval No: 60745/250g/1006, 60745/350g/1006

Product Name: Pea Beu Insect Killer Fast Kill Rapid Kill Household Insecticide
Active Constituent/s: 0.7 g/kg esbiothrin, 0.6 g/kg permethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: For control of most flying and crawling insect pests in the home.
Date of Registration: 14 August 2007
Label Approval No: 60750/250g/1006, 60750/350g/1006

Product Name: Pea Beu Insect Killer Fast Kill Lemon Fresh Household Insecticide
Active Constituent/s: 0.7 g/kg esbiothrin, 0.6 g/kg permethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: For control of most flying and crawling insect pests in the home.
Date of Registration: 14 August 2007
Label Approval No: 60749/250g/1006, 60749/350g/1006

Product Name: Pea Beu Insect Killer Fast Kill Pine Fresh Household Insecticide
Active Constituent/s: 0.7 g/kg esbiothrin, 0.6 g/kg permethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited

Applicant ACN: 003 274 655
Summary of Use: For control of most flying and crawling insect pests in the home.
Date of Registration: 14 August 2007
Label Approval No: 60748/250g/1006, 60748/350g/1006

Product Name: Mortein Energy Ball Shake To Activate Kills Fast Fly Killer Pine Household Protection

Active Constituent/s: 1.1 g/kg esbiothrin, 0.5 g/kg permethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655

Summary of Use: For control of most flying and crawling insect pests in the home.
Date of Registration: 14 August 2007
Label Approval No: 60747/250g/1006, 60747/350g/1006

Product Name: Mortein Energy Ball Shake To Activate Kills Fast Fly Killer Lemon Household Protection

Active Constituent/s: 1.1 g/kg esbiothrin, 0.5 g/kg permethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655

Summary of Use: For control of most flying and crawling insect pests in the home.
Date of Registration: 15 August 2007
Label Approval No: 60746/250g/1006, 60746/350g/1006

Product Name: Vivus Max *Helicoverpa* Biocontrol

Active Constituent/s: 5 x 10⁹ polyhedral inclusion bodies of the nucleo-polyhedrovirus of *helicoverpa armigera* per millilitre

Applicant Name: Ag Biotech Australia Pty Ltd
Applicant ACN: 098 975 403

Summary of Use: For the biocontrol of *Helicoverpa spp* in various crops.
Date of Registration: 15 August 2007
Label Approval No: 60905/1/0407, 60905/5/0407, 60905/10/0407, 60905/20/0407

Product Name: Crop Care Cadre Herbicide
Active Constituent/s: 240 g/L imazapic present as the ammonium salt

Applicant Name: Crop Care Australasia Pty Ltd
Applicant ACN: 061 362 347

Summary of Use: For the pre-emergence control of certain annual grass and broadleaf weeds in fallow situations, sugarcane and peanuts and early post-emergence control of certain annual grass and broadleaf weeds in peanuts and sugarcane.

Date of Registration: 15 August 2007
Label Approval No: 62122/1L/0707, 62122/5L/0707, 62122/20L/0707, 62122/0707

Product Name: Bioguard Lite Pool Shock
Active Constituent/s: 100 g/kg sodium tetraborate pentahydrate, 372 g/kg chlorine (Cl) present as sodium dichloroisocyanurate

Applicant Name: Chemtura Australia Pty Ltd
Applicant ACN: 005 225 507
Summary of Use: For superb soft and sparkling clear pool water.
Date of Registration: 15 August 2007
Label Approval No: 62070/450G/0607, 62070/10-20KG/0607

Product Name: Virogard Sanitiser
Active Constituent/s: 100 g/L quaternary ammonium compound
Applicant Name: Chemetall (Australasia) Pty Ltd

Applicant ACN: 074 869 015
Summary of Use: For sanitizing poultry sheds, animal pens and farm equipment.
Date of Registration: 15 August 2007
Label Approval No: 61658/25-200L/0507

Product Name: Farmoz Gem Fungicide
Active Constituent/s: 500 g/L fluazinam.
Applicant Name: Farmoz Pty Limited
Applicant ACN: 050 328 973
Summary of Use: For control of club root in broccoli, brussels sprouts, cabbage, cauliflower and kohlrabi; pre-bud burst suppression of phomopsis cane and leaf blight in grapevines and white root rot in apples.

Date of Registration: 16 August 2007
Label Approval No: 61450/1M/0807, 61450/1MLL/0807, 61450/5M/0807, 61450/5MLL/0807, 61450/0807

Product Name: Genie Algaecide
Active Constituent/s: 460 g/L poly(oxyethylene (dimethyliminio) ethylene (dimethylimino)

Applicant Name: Chemtura Australia Pty Ltd
Applicant ACN: 005 225 507

Summary of Use: For the control of algae in swimming pools.
Date of Registration: 17 August 2007
Label Approval No: 61766/500-1000mL/0307, 61766/2-20L/0307

Product Name: Allfire 2,4-D LV Ester 600 Herbicide

Active Constituent/s: 600 g/L 2,4-D as the ethyl hexyl ester
Applicant Name: Agvantage Pty Ltd
Applicant ACN: 097 970 280

Summary of Use: A low volatile herbicide for selective control of various broadleaf weeds in crops, pastures and non-agricultural areas.

Date of Registration: 17 August 2007

Label Approval No: 60282/20L/0207, 60282/110L/0207, 60282/110L/0207, 60282/1000L/0207, 60282/0207

4.VARIATIONS

Product Name: Transit Herbicide

Applicant Name: Crop Care Australasia Pty Ltd

Applicant ACN: 061 362 347

Summary of Variation: Update of label to reflect closely similar reference product.

Date of Variation: 31 July 2007

Label Approval No: 54040/1L/0607, 54040/5L/0607, 54040/10L/0607, 54040/20L/0607, 54040/0607

Product Name: Tilt Xtra Fungicide

Applicant Name: Syngenta Crop Protection Pty Limited

Applicant ACN: 002 933 717

Summary of Variation: Extension of use to include the control of net form net blotch and reduce the rate for the control of spot form net blotch on barley.

Date of Variation: 01 August 2007

Label Approval No: 58167/20/0607, 58167/100/0607, 58167/110/0607

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: Duvaxyn R Equine Rotavirus Vaccine (Inactivated)
Active Constituent/s: Contains equine rotavirus (RP \geq 1.0), grown in tissue culture, chemically inactivated and added to an oil adjuvant
Applicant Name: Fort Dodge Australia Pty Limited
Applicant ACN: 000 074 902
Summary of Use: For the immunization of mares to stimulate the production of antibodies in colostrums and milk against equine rotavirus, as an aid in the management of rotavirus enteritis.
Date of Registration: 24 July 2007
Label Approval No: 56501/10mL/0607, 56501/100/0607, 56501/0607

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

Product Name: Fort Dodge Fortaclav 50 mg Tablets For Dogs And Cats
Active Constituent/s: Each tablets contains 40 mg amoxicillin (as trihydrate), 10 mg clavulanic acid (as potassium clavulanate)
Applicant Name: Norbrook Laboratories Australia Pty Limited

Applicant ACN: 080 972 596

Summary of Use: For the treatment of bacterial infections that are sensitive to amoxicillin and clavulanic acid in dogs and cats

Date of Registration: 19 July 2007

Label Approval No: 61023/100T/0706, 61023/250T/0706, 61023/500T/0706, 61023/50C/0706, 61023/250C/0706, 61023/0706

Product Name: Fort Dodge Fortaclav 250 mg Tablets For Dogs And Cats

Active Constituent/s: Each tablet contains 200 mg amoxicillin (as trihydrate), 50 mg clavulanic acid (as potassium clavulanate)

Applicant Name: Norbrook Laboratories Australia Pty Limited

Applicant ACN: 080 972 596

Summary of Use: For the treatment of bacterial infections that are sensitive to amoxicillin and clavulanic acid in dogs and cats.

Date of Registration: 19 July 2007

Label Approval No: 61024/100T/0706, 61024/250T/0706, 61024/50C/0706, 61024/250C/0706, 61024/0706

Product Name: Fort Dodge Fortaclav 500 mg Tablets For Dogs And Calves

Active Constituent/s: Each tablet contains 400 mg amoxicillin (as amoxicillin trihydrate), 100 mg clavulanic acid (as potassium clavulanate)

Applicant Name: Norbrook Laboratories Australia Pty Limited

Applicant ACN: 080 972 596

Summary of Use: For the treatment of bacterial infections that are sensitive to amoxicillin and clavulanic acid in dogs and calves

Date of Registration: 19 July 2007

Label Approval No: 61025/100T/0706, 61025/250T/0706, 61025/100C/0706, 61025/250C/0706, 61025/500C/0706, 610250706

Product Name: Advance Arthri-Care

Active Constituent/s: Each chew contains 500 mg stabilised green-lipped mussel powder

Applicant Name: Effem Foods Pty Ltd T/A Masterfoods Australia & NZ

Applicant ACN: 008 454 313

Summary of Use: May help in the relief of arthritic symptoms in dogs.

Date of Registration: 23 July 2007

Label Approval No: 61946/21/0407

Product Name: Troy Applyte Oral Rehydration Gel For Horses

Active Constituent/s: 260 g/L glucose, 23.17 g/L phosphate as sodium phosphate dodecahydrate, 63.96 g/L chloride as sodium chloride and potassium chloride, 30.36 g/L

potassium as potassium chloride, 2.93 g/L magnesium as magnesium sulfate heptahydrate, 11.59 g/L sulphate as magnesium sulphate heptahydrate, 40.45 g/L sodium as sodium chloride and sodium phosphate dodecahydrate.

Applicant Name: Troy Laboratories Pty Ltd

Applicant ACN: 000 283 769

Summary of Use: An oral electrolyte rehydration solution for horses containing sodium, potassium, magnesium, chloride, sulphate, phosphate and glucose.

Date of Registration: 24 July 2007

Label Approval No: 61378/250ML/0607

Product Name: Fort Dodge Carprogesic Injection

Active Constituent/s: 50 mg/mL carprofen

Applicant Name: Norbrook Laboratories Australia Pty Limited

Applicant ACN: 080 972 596

Summary of Use: A non-steroidal anti-inflammatory injection for use in cats, horses and dogs.

Date of Registration: 30 July 2007

Label Approval No: 61505/20ML/1206, 61505/1206

Product Name: Fowl Pox Vaccine #2

Active Constituent/s: Fowl Pox virus, living, strain FPV-085a 10^{5.60} TCID₅₀ per mL when reconstituted to 2.5 mL

Applicant Name: Intervet Australia Pty Limited

Applicant ACN: 008 467 034

Summary of Use: For use in prevention of Fowl Pox disease in chickens older than 4 weeks of age.

Date of Registration: 30 July 2007

Label Approval No: 60345/1/0207, 60345/5x1/0207, 60345/0207

Product Name: Exelpet Ezy-Dose Monthly Heartwormer + Intestinal All-Wormer For Dogs

Active Constituent/s: Each chew contains 60 ug ivermectin, 543mg oxantel embonate, 143 mg pyrantel embonate, 50 mg praziquantel

Applicant Name: Exelpet Products A Div Of Effem Foods Pty Ltd

Applicant ACN: 008 454 313

Summary of Use: For the control of gastrointestinal worm species and prevention of heartworm infection in dogs.

Date of Registration: 30 July 2007

Label Approval No: 61997/4/0507

Product Name: Draxxin Injectable Solution

Active Constituent/s: 100 mg/mL tulathromycin

Applicant Name: Pfizer Animal Health A Div of Pfizer Australia Pty Ltd

Applicant ACN: 008 422 348

Summary of Use: For the treatment of bovine respiratory disease associated with *Mannheimia haemolytica* and *Pasteurella multocida* sensitive to tulathromycin; Treatment of swine respiratory disease associated with *Pasteurella multocida* and *Mycoplasma hyopneumoniae* sensitive to tulathromycin.

Date of Registration: 2 August 2007

Label Approval No: 60018/50 mL/0507, 60018/100 mL/0507, 60018/0507

Product Name: Betavite Electrolyte, B Group And Vitamin E Concentrate For Horses

Active Constituent/s: 68.1 g/kg bicarbonate, 35.3 g/kg calcium, 240 g/kg chloride, 135 g/kg potassium, 22.2 g/kg magnesium, 94.4 g/kg sodium, 13.5 g/kg phosphorus, 43 g/kg sulfate, 2.85 g/kg zinc, 7 g/kg choline, 8.8 g/kg inositol, 380 mg/kg folic acid, 14 mg/kg vitamin B12, 10.5 g/kg niacin supplement, 4.7 g/kg vitamin B5 calcium salt = calcium pantothenate, 3.4 g/kg vitamin B2, 2.94 g/kg vitamin B1, 158 mg/kg vitamin B6, 26 g/kg vitamin E

Applicant Name: Birch International Pty Limited

Applicant ACN: 095 043 244

Summary of Use: An electrolyte, B-group and Vitamin E concentrate for use in horses to supplement the diet, to help maintain electrolyte balance and to aid in recovery following strenuous exercise.

Date of Registration: 13 August 2007

Label Approval No: 59571/2kg/0307, 59571/5kg/0307, 59571/16kg/0307

4.VARIATIONS

Product Name: Elanco AF1304 Elancoban G Monensin sodium Premix

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

Applicant ACN: 000 233 992

Summary of Variation: Extension of use to include uses in feedlot cattle, pasture cattle, dairy cows and goats.

Date of Variation: 24 July 2007

Label Approval No: 36787/25kg/0107

Product Name: Elanco AF0050 Tylan 50 Tylosin Phosphate Premix

Applicant Name: Elanco Animal Health A Div of Eli Lilly Aust Pty Ltd

Applicant ACN: 000 233 992

Summary of Variation: Extend the use to include poultry as an aid in the control of necrotic enteritis associated with susceptible strains of *Clostridium perfringens*.

Date of Variation: 24 July 2007

Label Approval No: 36791/20/1106

Product Name: Elanco AF 0091 Tylan 100
Tylosin Phosphate Premix
Applicant Name: Elanco Animal Health A Div
of Eli Lilly Australia Pty Ltd
Applicant ACN: 000 233 992
Summary of Variation: Include an additional
use in cattle for the reduction in the incidence of
liver abscess.
Date of Variation: 25 July 2007
Label Approval No: 36790/20/1206

Product Name: Elanco AF1300 Tylan Tylosin
Tartrate Soluble
Applicant Name: Elanco Animal Health A Div
of Eli Lilly Australia Pty Ltd
Applicant ACN: 000 233 992
Summary of Variation: Extension of use to
include the prevention and control of ileitis
associated with susceptible strains of *Lawsonia*
intracellularis in pigs.
Date of Variation: 25 July 2007
Label Approval No: 40217/100g/0307,
40217/1kg/0307, 40217/55kg/0307

5. RESTRICTED PRODUCT VARIATION
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Product Name:
Applicant Name:
Applicant ACN:
Summary of Variation:
Date of Variation:
Label Approval No:

“No Entries”

NOTICE

AVIAN INFLUENZA VIRUS H7N1

[in the product: NOBILIS (R) INFLUENZA H7N1 (INACTIVATED) VACCINE]

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Commonwealth Department of Agriculture Fisheries and Forestry, for the approval of a new active constituent, *Avian influenza virus H7N1* Strain A/CK/Italy/473/99. The APVMA also has before it an application from the same applicant, for the registration of a new product, NOBILIS (R) INFLUENZA H7N1 (INACTIVATED) VACCINE ('the product') containing the above new active constituent. The product is for the immunisation of chickens against avian influenza type A, subtype H7 serotype to reduce mortality, clinical signs and/or lesions due to this disease.

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 applications for approval of this active constituent and the application for the registration of the product.

Submissions should state the grounds on which the submissions are based. Such grounds should relate only to matters outlined below that the Agvet Code requires APVMA to take into account in deciding whether to grant the approval of the new active constituent and registration of the product containing that active constituent. The APVMA must receive comment within 28 days of the date of this Gazette.

Particulars of the Active Constituent

Common name:	<i>Avian influenza virus H7N1</i>
Strain/serotype:	Strain A/CK/Italy/473/99
Identity and purity:	Carried out by the OIE Reference Laboratory for Newcastle Disease and Avian Influenza,
Sterility:	As per European Pharmacopoeia
Extraneous agents:	As per European Pharmacopoeia
Mycoplasma:	As per European Pharmacopoeia
Mode of action:	Inducing immunological responses
Gene technology:	Not applicable
Applicant name:	Department of Agriculture Fisheries and Forestry Edmund Barton Building Blackall Street, Barton ACT 2601
Summary of use:	This active is to be incorporated in a vaccine for the immunisation of healthy chickens as an aid in the control of avian influenza type A, subtype H7N1; and to reduce mortality, clinical signs and/or lesions due to the disease.

Particulars of the Product

Product name

NOBILIS (R) INFLUENZA H7N1 (INACTIVATED) VACCINE

Name of Applicant

Department of Agriculture Fisheries and Forestry
Edmund Barton Building
Blackall Street, Barton ACT 2601

Active constituent

Avian influenza virus H7N1 Strain A/CK/Italy/473/99

Adjuvant

Liquid light paraffin

Pharmaceutical form

Emulsion for injection

Target species

Chicken.

Indications for use

For the immunisation of healthy chickens as an aid in the control of avian influenza type A, subtype H7N1.

Directions for use

For chickens up to the age of 6 weeks a dose of 0.25 mL is recommended. It is recommended to vaccinate chickens at 8-10 days of age. Laying hens and breeders should receive a second vaccination of 0.5mL, 6-10 weeks after first vaccination. The vaccine is to be administered subcutaneously in the lower back part of the neck or intramuscularly into the breast.

Caution

This vaccine has not been tested in other species. The level of efficacy for other species may differ from that observed in chickens.

User safety information

This product contains mineral oil. Extreme caution should be used when administering oil emulsion vaccine to avoid accidental self-injection. Accidental self-injection may cause inflammatory reaction, severe pain and swelling that require correct medical management. Seek medical attention as soon as possible in the event of accidental self-injection.

Incompatibilities

Do not mix with any other medicinal product.

Withholding periods

Nil.

Conditions of supply and use

The product can only be released on the authority of the Chief Veterinary Officer (CVO) in the relevant State or Territory. The product can only be used under the control of the CVO of the jurisdiction in accordance with a decision of the Consultative Committee on Exotic Animal Diseases (CCEAD).

The product can only be used by authorised personnel or persons otherwise authorised under State/Territory legislation. The product must be used in accordance with the approved label directions/instructions or as specified by the CCEAD, or the CVO of the relevant jurisdiction.

Summary of the APVMA's Evaluation of the Active Constituent and the Product

The chemistry and manufacturing aspects of *Avian influenza virus H7N1* Strain A/CK/Italy/473/99 and the product, including starting materials, master seed organism (source, isolation, identification, testing), culture medium, vaccine production, storage, quality control and batch release analysis, have been evaluated and found to be acceptable.

The APVMA is satisfied that the proposed use of *Avian influenza virus H7N1* Strain A/CK/Italy/473/99 in the product for active immunisation of chickens against avian influenza type A, subtype H7N1 to reduce mortality, clinical signs and/or lesions due to this disease would not be likely to have an effect that is harmful to human beings, environment or trade.

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

Written submissions on the APVMA's proposal to grant the application for approval of the active constituents *Avian influenza virus H7N1* Strain A/CK/Italy/473/99, and the registration of the product should be addressed in writing to:

Linden Moffatt
Acting Manager, Vaccines and Antibiotics
Veterinary Medicines Program
The Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604
Phone: (02) 6210 4736
Fax: (02) 6210 4741
email: linden.moffatt@apvma.gov.au

NOTICE

Sulfuryl fluoride

[in the product: Profume Gas Fumigant]

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Dow Agrosiences Australia Limited for registration of a new product containing the active constituent sulfuryl fluoride. The product is **PROFUME GAS FUMIGANT**. The product is for use in a range of non-food situations and on cereal grains, dried fruit and nuts, in accordance with the details outlined below under “Statement of claims”.

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: **PROFUME GAS FUMIGANT**
Applicant company: Dow Agrosiences Australia Limited
Name of active constituent: Sulfuryl fluoride
Signal heading: Schedule 6
Statement of claims:

For the control of insects in buildings (commercial and residential), and non-residential structures including shipping containers and vehicles (excluding aircraft) and for the control of stored product pests in storage facilities such as silos or warehouses, in fumigation chambers, food handling and commodity processing facilities.

Pack sizes: 56.7kg
Withholding period: Do not release commodities for consumption for 24 hours following fumigation.

Summary of the APVMA’s evaluation of PROFUME GAS FUMIGANT 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 Profume Gas Fumigant 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 Profume Gas Fumigant and concluded that it can be safely used in accordance with the recommended

safety instructions and precautions. The APVMA accepts the findings and recommendations of the OCS evaluation.

- (ii) The APVMA is satisfied that the proposed use of Profume Gas Fumigant 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 Profume Gas Fumigant when used on cereal grains, nuts and dried fruit.

Based on the data provided, the following residue definition for sulfuryl fluoride is considered appropriate: *sulfuryl fluoride*.

The recommended withholding period for Profume Gas Fumigant is *Do not release commodities for consumption for 24 hours following fumigation* and will be included on the product label. The following MRLs are recommended for sulfuryl fluoride: cereal grains, 0.05 mg/kg; dried fruit, 0.07 mg/kg and tree nuts 7 mg/kg.

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

The Office of Chemical Safety (OCS) has conducted risk assessments on the products and concluded that they can be used safely when used in accordance with the prescribed safety directions. The APVMA accepts the findings and recommendations of the OCS evaluation.

The active constituent (Sulfuryl fluoride) has been evaluated and will be approved at the same time as the product is registered. The OCS recommended Profume Gas Fumigant be included in schedule 6 of the Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP). The appropriate signal heading has been included on the label. First aid and safety directions for sulfuryl fluoride have been recommended by the OCS and have also been included on the label.

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

- (iv) The APVMA is satisfied that the proposed use of Profume gas fumigant 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 (DEWR) have assessed the environmental risk associated with Profume Gas Fumigant and considers that use according to the label directions is unlikely to have an unintended effect that is harmful to animals, plants or things, or to the environment.

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

- (v) The APVMA is satisfied that the proposed use of Profume Gas Fumigant would not adversely affect trade between Australia and places outside Australia.

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 Profume Gas Fumigant adequately demonstrates that under local conditions this product is effective for the proposed uses.

Public Release Summary

A Public Release Summary of the evaluation is available on the APVMA website (www.apvma.gov.au) or by contacting Verity Scarlett on telephone (02) 6210 4748. Written submissions on the APVMA's proposal to grant the application for registration are required within 28 days of the date of this notice and should be addressed in writing to:

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

Phone: (02) 6210 4763

Fax: (02) 6210 4776

NOTICE

pyrasulfotole

in the product: *PRECEPT SELECTIVE HERBICIDE*

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Bayer CropSciences Pty Ltd for registration of a new product containing the active constituent pyrasulfotole in combination with another currently approved active MCPA. The product, *PRECEPT SELECTIVE HERBICIDE*, is for the post-emergence control of certain broadleaf weeds in wheat, barley, oats, cereal rye and triticale.

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:	PRECEPT SELECTIVE HERBICIDE
Applicant Company:	Bayer CropScience Pty Ltd.
Active Constituents:	Pyrasulfotole and MCPA
Poisons Sheduling:	Schedule 5
Statement of Claims:	For the control of broadleaf weeds in wheat, barley, oats, cereal rye and triticale
Pack sizes:	20L, 110L
Withholding Period:	Barley, wheat, oats, cereal rye and triticale: Harvest: Not required when used as directed. Grazing/Stockfood: wheat, oats, cereal rye and triticale: Do not graze or cut for stockfood for 2 weeks after application. Barley: Do not graze or cut for stockfood for 4 weeks after application

Summary of the APVMA's evaluation of *PRECEPT SELECTIVE 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 *PRECEPT SELECTIVE 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 *PRECEPT SELECTIVE HERBICIDE* and concluded that it can be used safely.

Pyrasulfotole has displayed low acute oral, dermal and inhalational toxicity in male and female rats. It is not a skin irritant in rabbits or a skin sensitiser in guinea pigs. It was however a moderate eye irritant in rabbits.

The product, *PRECEPT SELECTIVE HERBICIDE*, was considered likely to exhibit low acute oral, dermal and inhalational toxicity in male and female rats. It is a moderate skin irritant in rabbits but was not found to be a skin sensitiser. It was however a severe eye irritant in rabbits.

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

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 *PRECEPT SELECTIVE HERBICIDE* 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) and associated Withholding Periods (WHPs) are recommended for *PRECEPT SELECTIVE HERBICIDE* when used on barley, cereal rye, oats, triticale and wheat.

Based on the data provided, the following residue definition is considered appropriate:

The sum of pyrasulfotole and (5-hydroxy-1H-pyrazol-4-yl)[2-mesyl-4-(trifluoromethyl)phenyl]methanone, expressed as pyrasulfotole.

The recommended WHPs for *PRECEPT SELECTIVE HERBICIDE* are stated on the draft label. Pyrasulfotole MRLs are recommended for cereal grains (*0.02mg/kg), edible offal (mammalian) (0.5mg/kg), eggs (*0.01mg/kg), meat (mammalian) (*0.01mg/kg), milks (*0.01mg/kg), poultry meat (*0.01mg/kg), poultry, edible offal (*0.01mg/kg), bran, unprocessed of cereal grains (0.03), fodder and straw of cereal grain 0.02 mg/kg, forage of cereal grain 0.5 mg/kg. [* Denotes that the MRL has been set at the limit of quantitation (LOQ).]

- (iii) The APVMA is satisfied that the proposed use of the active constituent pyrasulfotole in *PRECEPT SELECTIVE 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, pyrasulfotole, 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 pyrasulfotole and *PRECEPT SELECTIVE 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. *PRECEPT SELECTIVE 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 *PRECEPT SELECTIVE HERBICIDE* containing the new active constituent pyrasulfotole, 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.

Pyrasulfotole is expected to be persistent in soils and particularly water/sediment systems but is not considered to be bioaccumulative. Soil metabolism and field dissipation studies show a considerable slowing in the degradation rate over time with one major metabolite generated.

Pyrasulfotole is not toxic to birds, mammals, earthworms, bees, fish and daphnia but slightly harmful to parasitic wasps and predatory mites, slightly toxic to algae, moderately toxic to mysid shrimp, and very highly toxic to duckweed. It has no effect on the seedling emergence of monocot species but survival was significantly affected in dicot species. Significant effects were observed in the vegetative vigour of monocot and dicot seedlings.

There is unlikely to be an aquatic risk as a result of spray drift from ground and aerial application or from run-off as an amended label drift warning statement would suffice for the proposed use pattern. The main environmental risk is from aerial spray drift impacting non-target vegetation where buffers are required depending on droplet sizes, if *PRECEPT SELECTIVE HERBICIDE* is to be allowed to be aurally applied.

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 pyrasulfotole in *PRECEPT SELECTIVE HERBICIDE* would not adversely affect trade between Australia and places outside Australia.

The APVMA has determined that the use of product in accordance with the required instructions could potentially unduly prejudice trade and commerce between Australia and places outside Australia as per section 14(3)(e)(iv) of the Agvet Codes.

Quantifiable residues are not anticipated in cereal grains, fodder or any poultry commodity, thus it is unlikely the use of pyrasulfotole would unduly prejudice the trade of these commodities.

Residues in meat (mammalian) and milk are also expected to be below the LOQ, however detectable residues may be present in edible offal. Accordingly, a determination of undue

prejudice to trade or commerce should be made following the completion of the trade consultation process. Areas of potential concern and possible management strategies have been outlined in the draft 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 that the data from trials supporting the efficacy of *PRECEPT SELECTIVE 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 Verity Scarlett on telephone (02) 6210 4748. Written submissions on the APVMA's proposal to grant the application for registration should be addressed in writing to:

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

Phone: (02) 6210 4760
Fax: (02) 6210 4776
Email: ranjit.gajanayake@apvma.gov.au

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. 8, 7 August 2007.

Application No	Product/Active Constituent Name
40573	RYGEL LOW VOLATILE ESTER 600 HERBICIDE
40681	MAKI PELLET RODENTICIDE
41203	CHEMAG BROMOX MA SELECTIVE HERBICIDE
41468	DAVID GRAYS HIGH PERFORMANCE ROACH SURFACE SPRAY FARMCARE VIRUGARD BROAD SPECTRUM VIRUCIDAL, BACTERICIDAL AND
41599	FUNGICIDAL POWDER DISINFECTANT
41927	BAYGON DO-IT-YOURSELF INDOOR EXPERT HOME SURFACE SPRAY
42048	NOT AVAILABLE
42094	WSD DIAZINON FOR SHEEP, CATTLE, GOATS AND PIGS
42140	NOT AVAILABLE
42189	PRECEPT SELECTIVE HERBICIDE
42201	TILMAX 200 PREMIX
42202	THIOVIT FUNGICIDE/MITICIDE/INSECTICIDE
42243	ETHIN GROWTH REGULATOR
42244	NOT AVAILABLE
42259	SNAILEM SLUG AND SNAIL PELLETS
42302	NOT AVAILABLE
42323	BARMAC ELECTRICUR NEMATICIDE AND INSECTICIDE
42330	SWIMFREE GRANULAR POOL CHLORINE POOL WATER SANITISER
42477	INNOVA TRICLOPYR 600 HERBICIDE
42480	NOT AVAILABLE
42482	GENFARM TOLEX LIQUID FUNGICIDE
42510	NOT AVAILABLE
42553	KILLS FAST SELECT WOOLWORTHS NATURAL PYRETHRUM INSECT SPRAY
42623	NOT AVAILABLE
42625	NOT AVAILABLE
42641	FARMOZ GUSATHION 200 SC INSECTICIDE
42642	CHEMFORCE PROPYZAMIDE 500SC HERBICIDE
42719	MEDLEY MZ SYSTEMIC AND PROTECTIVE FUNGICIDE
42723	MEDLEY 350 SEED TREATMENT
42264	2,4-D-2-ETHYLHEXYL ESTER
42261	NOT AVAILABLE
39991	NOT AVAILABLE
41043	PLASMITE TERMITE BLANKET
41595	REDOX GLYPHOSATE 450 HERBICIDE
41861	OSMOSE MICROPRO COPPER BASED TIMBER PRESERVATIVE
42023	TRICLOPYR BUTOXYETHYL ESTER
42031	MACSPRED GLYMAC DRI 700 HERBICIDE

42205	MORTEIN DO-IT-YOURSELF PROFESSIONAL COCKROACH GEL BAIT TRUSTED HOUSEHOLD PROTECTION
42213	PREMIUM QUALITY 12% LIQUID POOL CHLORINE
42220	DAVID GRAYS BIFENTHRIN AQUA TERMITICIDE AND INSECTICIDE
42256	DUPONT AVATAR INSECTICIDE
42324	EXPRA INSECT ELIMINATOR WITH 100% NATURAL PYRETHRINS
42352	SPACARE SANITISER AND OXIDISER BROMINATING CONCENTRATE
42355	SPACARE CHLORINATED CONCENTRATE SPA AND HOT TUB SANITISER AND OXIDISER
42450	MORNING ALKA MASTER LOW FOAMING LIQUID ALKALI DETERGENT FOR THE CLEANING OF DAIRY MILKING EQUIPMENT
42540	NOT AVAILABLE
42555	MAKI BLOCK WEATHER - PROOF RODENTICIDE
42722	MEDLEY PLUS SYSTEMIC FUNGICIDE
42858	NOT AVAILABLE
42821	DICHLORPROP-P
40544	SUMMIT SUPPORT HERBICIDE

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

Application No	Product/Active Constituent Name
38916	BAYCOX CATTLE COCCIDIOCID
40681	MAKI PELLET RODENTICIDE
38249	CHEMAG ANNIHILATE 200 SC ALL PURPOSE INSECTICIDE
41304	CHEMAG RALLY 750 SG HERBICIDE
40067	STARANE 333 HERBICIDE
36108	NOT AVAILABLE
39969	RENTOKIL MOUSE KILLER BOX
37231	NUFARM CORASIL PLANT GROWTH REGULATOR
41413	SYMPHONY INSECTICIDE
41357	NUFARM COMET 400 HERBICIDE
38358	ILIUM PROPERCILLIN ANTIBIOTIC INJECTION
40344	GF-1674

Contact:

Application Management and Enquiries Unit
 Australian Pesticides and Veterinary Medicines Authority
 PO Box 6182
 KINGSTON ACT 2604

Ph: 6210 4701
 Fax: 6210 4721

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:

**CLYDE CONTRACT
FILLERS PTY LTD**
ACN: 000 533 684
5 Kelray Place
ASQUITH NSW 2077

Product Types:*
Category 6: Single Step
Step(s) of Manufacture:
Filling, packaging, analysis and testing (physical),
storage
Licence No: 6131
Full licence issued 04/07/07

**MCNEIL MANUFACTURING
PTY LTD**
ACN: 122 159 915
32-40 Cawarra Road
CARINGBAH NSW 2229

Product Types:*
Category 6: Single Step
Step(s) of Manufacture:
Analysis and testing (microbiological)
Licence No: 6128
Full licence issued 04/07/07

ARISTOPET PTY LTD
ACN: 009 697 152
118 Links Avenue South
EAGLE FARM QLD 4009

Product Types:*
Category 2: Tablets, creams/lotions, ointments,
pastes, powders, sprays, liquids, suspensions.
Category 3: Liquids, sprays, powders and tablets
(soluble for aquarium).
Step(s) of Manufacture:
Quality Assurance (QA) of raw materials,
formulation including blending, granulation, dry
milling of powders, tableting, filling, packaging,
labelling, analysis and testing (physical), storage
and release for supply.
Licence No: 2193
Full licence issued 17/07/07

* *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

2. CHANGES TO EXISTING LICENCES:

AGRICON PTY LTD
T/As: AGRICON PRODUCTS
ACN: 010 147 958
 Enterprise Street
 Industrial Estate
 MARYBOROUGH QLD 4650

Product Types:*
Category 4: Premixes and supplements
Step(s) of Manufacture:
 Quality assurance (QA) of raw materials, formulation including blending, dry milling, filling, packaging, labelling, analysis and testing (physical), storage and release for supply
Licence No: 4002
Amended licence issued 17/07/07, extension of licence scope.

INTERVET AUSTRALIA PTY LIMITED
ACN: 008 467 034
 91 – 105 Harpin Street
 BENDIGO EAST VIC 3550

Product Types:*
Category 1: Immunobiologicals
Step(s) of Manufacture:
 Quality assurance (QA) of raw materials, bacterial fermentation, fungal fermentation, virus cultivation, formulation including blending, aseptic filling, filling, packaging, labelling, sterilisation (heat and filtration), microbiological reduction treatment (heat, chemical and filtration), freeze drying, analysis and testing (physical, chemical, Limulus Amoebocyte Lysate test (LAL), sterility test, safety test, serological and microbiological), storage and release for supply
Licence No: 1008
Amended licence issued 24/07/07, extension of licence scope, change of key personnel.

3. LICENCE CANCELLATIONS:

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

CLYDE CONTRACT FILLERS PTY LTD
ACN: 000 533 684
 3 Loyalty Road
 NORTH ROCKS NSW 2151

Licence No: 6020
Cancelled: 24/07/07
Reason for cancellation: Voluntary, s127(1)(d)

4. LICENCE SUSPENSIONS:

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

* *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

**CRESCENT CHEMICALS
(AUSTRALIA) PTY LTD**
ACN: 072 294 181
54 Star Crescent
HALLAM VIC 3803

Licence No: 2142
Suspended: 04/07/07 (to 01/04/08)
Reason for suspension: Voluntary, s127(1)(d)

PRIMEGRO LIMITED
ACN: 085 940 361
28 Dalgleish Street
THEBARTON SA 5031

Licence No: 6093
Suspended: 25/07/07 (to 30/06/08)
Reason for suspension: Voluntary, s127(1)(d)

APVMA Contact:

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

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* *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

AMENDMENT No. 3K

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)
ADD: Difenoconazole VS 0624	Celery	T2
ADD: Imidacloprid VS 0627	Rhubarb	T1
ADD: Oryzalin HS 0784	Ginger, root	T*0.05
ADD: Phosphorous acid VS 0627	Rhubarb	T100
Pyraflufen-ethyl DELETE: SO 0691	Cotton seed	*0.02
ADD: SO 0691	Cotton seed	*0.05
ADD: Simazine HS 0784	Ginger, root	T*0.05

ADD:**Tulathromycin**

MF	0812	Cattle fat	0.1
MO	1280	Cattle, kidney	1
MO	1281	Cattle, liver	3
		Cattle muscle	0.1
MO	1284	Pig, kidney	3
MO	1285	Pig, liver	2
		Pig muscle	0.5
		Pig skin / fat	0.3

TABLE 3: RESIDUE DEFINITION

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

COMPOUND**RESIDUE****ADD:****Tulathromycin**

Sum of tulathromycin and its metabolites that are covered by acid hydrolysis to (2R, 3S, 4R, 5R, 8R, 10R, 11R, 12S, 13S, 14R)-2-ethyl-3,4,10,13-tetrahydroxy-3,5,8,10,12,14-hexamethyl-11-[[3,4,6-trideoxy-3-(dimethylamino)- β -D-xylohexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one, expressed as tulathromycin equivalents.

For further information please contact:

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Chemistry & Residues Program

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