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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: Convenia
Active Constituent/s: 80 mg/mL cefovecin as sodium salt
Applicant Name: Pfizer Animal Health A Div of Pfizer Australia Pty Ltd
Applicant ACN: 008 422 348
Summary of Use: For the treatment of urinary tract, skin and soft tissue infections sensitive to cefovecin in dogs and cats.
Date of Registration: 17 July 2008
Label Approval No: 60461/10/0508, 60461/0508

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

Product Name: Up-Root 240 EC Selective Herbicide
Active Constituent/s: 240 g/L clethodim
Applicant Name: United Phosphorus Ltd
Applicant ACN: 066 391 384
Summary of Use: For control of certain grass weeds in agricultural situations.
Date of Registration: 17 June 2008
Label Approval No: 62783/5L/0408, 62783/10L/0408, 62783/0408

Product Name: Accomplish 400 WG Herbicide
Active Constituent/s: 400 g/kg tralkoxydim
Applicant Name: United Phosphorus Ltd
Applicant ACN: 066 391 384
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: 17 June 2008
Label Approval No: 62780/5kg/0308, 62780/0308

Product Name: Chemforce Paraquat 250 Herbicide
Active Constituent/s: 250 g/L paraquat present as paraquat dichloride
Applicant Name: Frank Vanderkley & Paul Richards T/A Chemforce Australia
Summary of Use: For the control of a wide range of grasses and broadleaf weeds.
Date of Registration: 17 June 2008
Label Approval No: 62540/20L/1207, 62540/110L/1207, 62540/200L/1207, 62540/1207

Product Name: OzCrop Diclofop-Methyl 375 EC Herbicide
Active Constituent/s: 375 g/L diclofop-methyl
Applicant Name: CMS Trade Pty Ltd
Applicant ACN: 086 927 157
Summary of Use: For use in wheat, linseed, peas and other crops for the the post-emergent control of annual ryegrass, common barb grass and wild oats and for use in turf for the control of crowfoot grass.
Date of Registration: 18 June 2008
Label Approval No: 62881/10/0408, 62881/20/0408, 62881/110L/0408, 62881/110/0408, 62881/0408

Product Name: Watty1 Protective And Marine Coatings Seapro Plus 100 Antifouling
Active Constituent/s: 172 g/L copper present as cuprous thiocyanate, 65 g/L diuron
Applicant Name: Watty1 Australia Pty Ltd
Applicant ACN: 000 035 914
Summary of Use: For control of marine growth on vessels.
Date of Registration: 19 June 2008
Label Approval No: 62940/1-20 BLUE/0508, 62940/1-20 BLACK/0508

Product Name: Smart Clethodim 240EC Herbicide
Active Constituent/s: 240 g/L clethodim
Applicant Name: Crop Smart Pty Ltd

Applicant ACN: 093 927 961
Summary of Use: For the control of certain grass weeds in beetroot, cabbage, canola, celery, chickpeas, cotton, faba beans, field peas, forestry, lentils, lettuce, lupins, mung beans, non-bearing fruit trees, onions, ornamentals, peanuts, potatoes and soybeans.

Date of Registration: 19 June 2008
Label Approval No: 62564/1L/1107, 62564/5L/1107, 62564/10L/1107, 62564/20L/1107, 62564/60L/1107, 62564/110L/1107, 62564/1107

Product Name: Bioweed Herbicide Concentrate
Active Constituent/s: 680 g/L pine oil
Applicant Name: Certified Organics (Aust) Pty Ltd
Applicant ACN: 099 114 413
Summary of Use: For the non-selective control of seedling weeds and grasses and for the suppression of established weeds.
Date of Registration: 19 June 2008
Label Approval No: 62367/15-942L/0508

Product Name: 4Farmers MCPA 500 Selective Herbicide
Active Constituent/s: 500 g/L MCPA present as the dimethylamine salt
Applicant Name: 4 Farmers Pty Ltd
Applicant ACN: 067 443 485
Summary of Use: For the selective control of broadleaf weeds in cereals, linseed, pastures, sugar cane and turf.
Date of Registration: 20 June 2008
Label Approval No: 62337/20L/0208, 62337/100L/0208, 62337/110L/0208, 62337/120L/0208, 62337/200L/0208, 62337/1000L/0208, 62337/0208

Product Name: Genfarm QPE 100 Herbicide
Active Constituent/s: 99.5 g/L quizalofop-p-ethyl
Applicant Name: Genfarm Crop Protection Pty Ltd
Applicant ACN: 115 327 378
Summary of Use: For the control of certain grass weeds in broadleaf crops.
Date of Registration: 23 June 2008
Label Approval No: 62508/5L/0608, 62508/10L/0608, 62508/20/0608, 62508/A/0608, 62508/B/0608

Product Name: Trio Wetta 1000 Agricultural Wetting Agent
Active Constituent/s: 1000 g/L alcohol alkoxylate

Applicant Name: 5 Heads Pty Ltd T/A Trio Manufacturing
Applicant ACN: 098 396 546
Summary of Use: For use as a wetting agent to enhance the herbicide activity.
Date of Registration: 23 June 2008
Label Approval No: 62473/5L/1007, 62473/20L/1007, 62473/25L/1007, 62473/110L/1007, 62473/200L/1007

Product Name: Microtech 7000 General Purpose Disinfectant
Active Constituent/s: 4 g/L poly(hexamethylene biguanide) hydrochloride, 54 g/L benzalkonium chloride
Applicant Name: Artech Technologies Pty Ltd
Applicant ACN: 104 264 673
Summary of Use: General purpose disinfectant for application to all hard surfaces, equipment and airspaces.
Date of Registration: 24 June 2008
Label Approval No: 62103/5L/0508, 62103/20L/0508

Product Name: Country Fluroxypyr Herbicide
Active Constituent/s: 200 g/L fluroxypyr as the methyl heptyl ester.
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184
Summary of Use: For the control of a wide range of broadleaf weeds in agricultural crops and for the control of woody weeds in non-crop areas and other situations.
Date of Registration: 25 June 2008
Label Approval No: 62603/1107, 62603/1-10L/1107, 62603/20-1000L/1107

Product Name: Mortein Do-It-Yourself Professional Indoor Surface Spray Same Technology Used By Professionals Household Protection
Active Constituent/s: 0.60 g/L deltamethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: Surface spray for the prevention of insect infestations for up to 6 months in household situations.
Date of Registration: 25 June 2008
Label Approval No: 62413/1L/0408

Product Name: Hussar OD Selective Herbicide
Active Constituent/s: 100 g/L iodosulfuron-methyl-sodium, 300 mefenpyr diethyl

Applicant Name: Bayer Cropscience Pty Ltd

Applicant ACN: 000 226 022

Summary of Use: For control and suppression of a wide range of grass and broadleaf weeds in wheat.

Date of Registration: 27 June 2008

Label Approval No: 61992/3/0508, 61992/0508

Product Name: Barmac BTI 1200

Biological Mosquito Larvicide

Active Constituent/s: *Bacillus thuringiensis* subspecies *israelensis* serotype H14

Applicant Name: Barmac Industries Pty Ltd

Applicant ACN: 009 674 953

Summary of Use: For control of mosquito larvae in salt and fresh water breeding areas by ground or aerial application by Ultra Low Volume techniques or diluted with water.

Date of Registration: 1 July 2008

Label Approval No: 62305/10/0108

Product Name: Titan Picloram + Triclopyr 400 Herbicide

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

Applicant Name: Titan Ag Pty Ltd

Applicant ACN: 122 081 574

Summary of Use: For control of a range of environmental and noxious woody and herbaceous weeds.

Date of Registration: 1 July 2008

Label Approval No: 62484/1L/1207, 62484/1LL/1207, 62484/5L/1207, 62484/10L/1207, 62484/20L/1207, 62484/1207

Product Name: AW Flupropanate Herbicide

Active Constituent/s: 745 g/L flupropanate present as the sodium salt

Applicant Name: Agri West Pty Limited

Applicant ACN: 108 899 181

Summary of Use: For control of certain grasses in industrial areas, pastures and non-crop situations.

Date of Registration: 1 July 2008

Label Approval No: 62827/1L/0208, 62827/5L/0208, 62827/20L/0208, 62827/0208

Product Name: Mancozz 750 WG Fungicide

Active Constituent/s: 750 g/kg mancozeb

Applicant Name: Hextar Chemicals Pty Ltd

Applicant ACN: 114 525 709

Summary of Use: For control of certain fungal diseases of fruit, field crops, tobacco, turf, vegetables and ornamentals.

Date of Registration: 1 July 2008

Label Approval No: 62791/5kg/0208, 62791/10kg/0208, 62791/15kg/0208, 62791/20kg/0208, 62791/25kg/0208, 62791/0208

Product Name: Biopren 4GR Mosquito Larvicide

Active Constituent/s: 4 g/kg (s)-methoprene

Applicant Name: Babolna

Bioenvironmental Centre Ltd

Summary of Use: For the prevention of adult mosquito emergence in freshwater swamps and marshes, salt and fresh water lagoons, salt marshes, mangrove swamps, estuarine areas, woodland pools, and any natural water holding feature.

Date of Registration: 1 July 2008

Label Approval No: 62018/20KG/0208

Product Name: Airomist Pest Insect Control With Natural Pyrethrins

Active Constituent/s: 42.3 g/kg piperonyl butoxide, 9 g/kg pyrethrins

Applicant Name: Ardrich Limited

Summary of Use: For control of flying insects in household situations.

Date of Registration: 1 July 2008

Label Approval No: 62543/150G/0308

Product Name: Spalding Canola Oil Crop Spray Oil Concentrate

Active Constituent/s: 840 g/L canola oil

Applicant Name: Spalding Holdings Pty Ltd

Applicant ACN: 010 155 852

Summary of Use: For the use as an adjuvant to improve chemical uptake and rainfastness, improve drift control and droplet deposition and to assist with odour reduction and evaporation.

Date of Registration: 1 July 2008

Label Approval No: 62831/5L/0208, 62831/20L/0208, 62831/110L/0208, 62831/200L/0208, 62831/1000L/0208

Product Name: Raid Commercial Automatic Insect Control System

Active Constituent/s: 60 g/kg piperonyl butoxide, 14 g/kg pyrethrins

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

Applicant ACN: 000 021 009

Summary of Use: For the control of flies and insects.

Date of Registration: 1 July 2008
Label Approval No: 63083/305G/0508

Product Name: Termguard Maxxthor 100 Water-Based Termiticide And Insecticide
Active Constituent/s: 100 g/L bifenthrin
Applicant Name: Ensysstex Australasia Pty Ltd
Applicant ACN: 102 221 965
Summary of Use: For chemical soil barriers for the management of subterranean termites and the control of a range of other urban pests.
Date of Registration: 1 July 2008
Label Approval No: 62968/5L/0408, 62968/0408

Product Name: Baygon Targetkill Crawling Insect Spray Antibacterial
Active Constituent/s: 0.70 g/kg imiprothrin, 2 g/kg cypermethrin
Applicant Name: S.C. Johnson & Son Pty Ltd
Applicant ACN: 000 021 009
Summary of Use: For the control of crawling insects.
Date of Registration: 1 July 2008
Label Approval No: 63081/250g/0508, 63081/350g/0508

Product Name: AW Growler 450 Herbicide
Active Constituent/s: 450 g/L glyphosate present as the isopropylamine salt
Applicant Name: Agri West Pty Limited
Applicant ACN: 108 899 181
Summary of Use: For control of a broad range of annual and perennial weeds.
Date of Registration: 1 July 2008
Label Approval No: 62836/10L/0208, 62836/20L/0208, 62836/110L/0208, 62836/200L/0208, 62836/1000L/0208, 62836/0208

Product Name: Superway 2,4-D Amine 625 Herbicide
Active Constituent/s: 625 g/L 2,4-D present as the dimethylamine and diethanolamine salts
Applicant Name: Superway Garden Ag & Pest Products Pty Ltd
Applicant ACN: 056 553 274
Summary of Use: For 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: 1 July 2008
Label Approval No: 62823/1L/0208, 62823/2.5L/0208, 62823/5L/0208, 62823/10L/0208, 62823/20L/0208,

62823/110L/0208, 62823/200L/0208, 62823/1000L/0208, 62823/0208

Product Name: H2O Pool Chemicals Stabilised Pool Chlorine
Active Constituent/s: 560 g/kg chlorine present as sodium dichloroisocyanurate
Applicant Name: Kleenco Australia Pty Limited
Applicant ACN: 003 131 539
Summary of Use: For the control of algae and bacteria in outdoor pools.
Date of Registration: 1 July 2008
Label Approval No: 62953/1/0508, 62953/2/0508, 62953/4/0508, 62953/10/0508, 62953/20/0508, 62953/40/0508, 62953/50/0508

Product Name: Advance Cockroach Gel Bait
Active Constituent/s: 0.5 g/kg abamectin
Applicant Name: Sorex Ltd
Summary of Use: For control of German and American cockroaches in commercial, residential and industrial premises by professional pest control.
Date of Registration: 1 July 2008
Label Approval No: 60703/1/0107, 60703/2/0107

Product Name: 4Farmers Trifluralin-Oryzalin 250 EC Selective Herbicide
Active Constituent/s: 125 g/L oryzalin, 125g/L trifluralin
Applicant Name: 4 Farmers Pty Ltd
Applicant ACN: 067 443 485
Summary of Use: For the pre-emergence control of annual ryegrass, phalaris, wireweed (hogweed) and deadnettle in wheat, barley and canola.
Date of Registration: 1 July 2008
Label Approval No: 62818/20L/0308, 62818/100L/0308, 62818/110L/0308, 62818/120L/0308, 62818/200L/0308, 62818/1000L/0308, 62818/0308

Product Name: Macspred Glymac Dri 700 Herbicide
Active Constituent/s: 700 g/kg glyphosate present as the mono-ammonium salt
Applicant Name: Macspred Pty Ltd
Applicant ACN: 001 029 495
Summary of Use: For control of many annual and perennial weeds in a range of situations.
Date of Registration: 1 July 2008
Label Approval No: 61986/10/0408, 61986/0408

Product Name: Pets Quality Aquarium Products Algae Blocks
Active Constituent/s: 1.875 g/kg diuron
Applicant Name: Australian Pet Supplies Pty Ltd
Applicant ACN: 000 316 790
Summary of Use: For control of algae and green water in aquariums and fish bowls.
Date of Registration: 1 July 2008
Label Approval No: 59978/20g/0508

Product Name: Country Metalaxyl Systemic Fungicide Granules
Active Constituent/s: 50 g/kg metalaxyl
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184
Summary of Use: For the control of phytophthora root rot of avocados, phytophthora root rot and trunk canker of macadamia nuts, phytophthora root rot on peaches and damping off of certain vegetable crops.
Date of Registration: 1 July 2008
Label Approval No: 62579/5kg/1107, 62579/10kg/1107, 62579/15-25kg/1107

Product Name: Spa Protector Pool & Spa Sanitiser
Active Constituent/s: 598 g/L hydrogen peroxide
Applicant Name: Pool Ranger Pty Limited
Applicant ACN: 078 758 040
Summary of Use: For use in swimming pools and spas for the control of algae and bacteria.
Date of Registration: 1 July 2008
Label Approval No: 62939/5/0408, 62939/20/0408

Product Name: Grandpar K4 Cane Herbicide
Active Constituent/s: 132 g/kg hexazinone, 468 g/kg diuron
Applicant Name: Sipcam Pacific Australia Pty Ltd
Applicant ACN: 073 176 888
Summary of Use: For control of a wide range of annual and perennial grasses, broadleaf weeds and vines in established sugar cane.
Date of Registration: 1 July 2008
Label Approval No: 62797/2/0508, 62797/10KgA/0508, 62797/10Kg/0508, 62797/12Kg/0508, 62797/15Kg/0508

Product Name: Raid Automatic Insect Control System Indoor/Outdoor
Active Constituent/s: 45 g/kg piperonyl butoxide, 4.4 g/kg allethrin 20:80, 1.1 g/kg pyrethrins, 3.5 g/kg tetramethrin

Applicant Name: S.C. Johnson & Son Pty Ltd
Applicant ACN: 000 021 009
Summary of Use: For the control of flying and crawling insects.
Date of Registration: 1 July 2008
Label Approval No: 63084/185G/0608, 63084/305G/0608

Product Name: Ospray MCPA 750 Herbicide
Active Constituent/s: 750 g/L MCPA present as the dimethylamine salt
Applicant Name: Ospray Pty Ltd
Applicant ACN: 110 199 169
Summary of Use: For use in cereals, linseed, pastures, rice, sugar cane and turf for the selective control of broadleaf weeds.
Date of Registration: 1 July 2008
Label Approval No: 62913/20/0408, 62913/110/0408, 62913/1000/0408, 62913/0408

Product Name: Hometeam Eco-Bor Mould Fungicide
Active Constituent/s: 23 g/L boron present as disodium octaborate tetrahydrate, 22 g/L benzalkonium chloride
Applicant Name: Hometeam Australia Pty Ltd
Applicant ACN: 000 217 568
Summary of Use: For the treatment of surfaces attacked or susceptible to mould, algae, fungus, lichen and moss.
Date of Registration: 1 July 2008
Label Approval No: 62136/1L/0508, 62136/5L/0508, 62136/10L/0508, 62136/20L/0508, 62136/200L/0508

Product Name: Agroshine Triasulfuron 750 WG Selective Herbicide
Active Constituent/s: 750 g/kg triasulfuron
Applicant Name: Agroshine Australia Pty Ltd
Applicant ACN: 105 873 023
Summary of Use: For pre-plant control of annual ryegrass, paradoxa grass and certain broadleaf weeds in wheat and for post-emergent control of wild radish in wheat, oats and barley.
Date of Registration: 1 July 2008
Label Approval No: 62488/1KG/0208, 62488/2KG/0208, 62488/0208

Product Name: Country Tebuconazole 430 Fungicide
Active Constituent/s: 430 g/L tebuconazole
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184

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

Date of Registration: 1 July 2008

Label Approval No: 62612/1–10L/1107, 62612/20–200/1107, 62612/110–1000/1107

Product Name: Suria 450 CT Non-Selective, Translocated Herbicide

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

Applicant Name: Hextar Chemicals Pty Ltd

Applicant ACN: 114 525 709

Summary of Use: For the control of a wide range of annual and perennial weeds in a wide variety of situations.

Date of Registration: 1 July 2008

Label Approval No: 62243/5L/0308, 62243/20L/0308, 62243/110L/0308, 62243/120L/0308, 62243/200L/0308, 62243/800L/0308, 62243/1000L/0308, 62243/BULK/0308, 62243/0308

Product Name: Hovex Home Protection Crawling Insect Spray

Active Constituent/s: 0.70 g/kg imiprothrin, 2 g/kg cypermethrin

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: For protection against a range of crawling insects.

Date of Registration: 1 July 2008

Label Approval No: 62773/350/0408

Product Name: Distance Ant Bait

Active Constituent/s: 5 g/kg pyriproxyfen

Applicant Name: Sumitomo Chemical Australia Pty Limited

Applicant ACN: 081 096 255

Summary of Use: An insect growth regulator bait for the control of red imported fire ants.

Date of Registration: 1 July 2008

Label Approval No: 55784/500g/0408, 55784/1kg/0408, 55784/12.5kg/0408

Product Name: Spalding Surfactant 700

Active Constituent/s: 350 g/L soyal phospholipids, 350 g/L propionic acid

Applicant Name: Spalding Holdings Pty Ltd

Applicant ACN: 010 155 852

Summary of Use: For use as a surfactant.

Date of Registration: 1 July 2008

Label Approval No: 62810/1L/0208, 62810/5L/0208, 62810/20L/0208,

62810/110L/0208, 62810/200L/0208, 62810/1000L/0208

Product Name: 4Farmers Fenamiphos 400 Nematicide And Insecticide

Active Constituent/s: 400 g/L fenamiphos

Applicant Name: 4 Farmers Pty Ltd

Applicant ACN: 067 443 485

Summary of Use: For control of nematodes and sucking insects in crops and turf.

Date of Registration: 1 July 2008

Label Approval No: 62574/5L/0408, 62574/20L/0408, 62574/0408

Product Name: Garden Pro Outdoor Insect Spray

Active Constituent/s: 0.50 g/L bifenthrin

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: Surface spray for the control of crawling and flying insects around the home.

Date of Registration: 1 July 2008

Label Approval No: 61280/2L/0208, 61280/3L/0208, 61280/4L/0208, 61280/5L/0208

Product Name: Genfarm 2,4-D LV Ester 680 Herbicide

Active Constituent/s: 680 g/L 2,4-D as the ethyl hexyl ester

Applicant Name: Genfarm Crop Protection Pty Ltd

Applicant ACN: 115 327 378

Summary of Use: For the control of various weeds in crops, pastures and non-agricultural areas.

Date of Registration: 2 July 2008

Label Approval No: 62684/5L/0108, 62684/20L/0108, 62684/100L/0108, 62684/100LA/0108, 62684/100LB/0108, 62684/1000L/0108, 62684/5Lbook/0108, 62684/0108

Product Name: Earthcare Liquid GA 100 Plant Growth Regulator

Active Constituent/s: 100 g/L gibberellic acid

Applicant Name: Seasol International Pty Ltd

Applicant ACN: 006 490 240

Summary of Use: For promoting harvest effects on certain varieties of grapes, citrus and prunes.

Date of Registration: 2 July 2008

Label Approval No: 62002/500mL/0308, 62002/1L/0308, 62002/5L/0308, 62002/10L/0308, 62002/20L/0308, 62002/0308

Product Name: Nufarm Pristine Fungicide
Active Constituent/s: 252 g/kg boscalid, 128 g/kg pyraclostrobin
Applicant Name: Nufarm Australia Limited
Applicant ACN: 004 377 780
Summary of Use: A fungicide for the control of blackspot and powdery mildew in apples.
Date of Registration: 3 July 2008
Label Approval No: 62974/1-10kg/0508

Product Name: Allfire Chlorpyrifos 500 Insecticide
Active Constituent/s: 500 g/L chlorpyrifos
Applicant Name: Agvantage Pty Ltd
Applicant ACN: 097 970 280
Summary of Use: For the control of certain insect pests in fruit, vegetables, field crops and pasture and the control of Argentine Ant in agricultural, domestic, commercial and industrial situations.
Date of Registration: 3 July 2008
Label Approval No: 62909/1/0308, 62909/5/0308, 62909/20/0308, 62909/100/0308, 62909/200/0308, 62909/0308

Product Name: Aqua Pure Low Residue Granular Pool Chlorine
Active Constituent/s: 650 g/kg chlorine (Cl) present as calcium hypochlorite
Applicant Name: Pool Products of Australia Pty Ltd
Applicant ACN: 085 385 511
Summary of Use: For the control of algae and bacteria in swimming pools.
Date of Registration: 3 July 2008
Label Approval No: 62893/500g/0408, 62893/1kg/0408, 62893/2kg/0408, 62893/4kg/0408, 62893/10kg/0408, 62893/20kg/0408, 62893/40kg/0408

Product Name: Aqua Pure Liquid Chlorine
Active Constituent/s: 125 g/L chlorine (Cl) present as sodium hypochlorite
Applicant Name: Pool Products of Australia Pty Ltd
Applicant ACN: 085 385 511
Summary of Use: Liquid product for control of algae and bacteria in swimming pools and spas.
Date of Registration: 3 July 2008
Label Approval No: 62907/5L/0408, 62907/10L/0408, 62907/15L/0408, 62907/20L/0408, 62907/25L/0408

Product Name: Maxcel Plant Growth Regulator
Active Constituent/s: 20 g/L 6-benzyladenine.

Applicant Name: Valent Biosciences A Div of Sumitomo Chemical Australia Pty Limited
Applicant ACN: 081 096 255
Summary of Use: A plant growth regulator for reducing fruit set, increasing fruit size and improving firmness of harvested apples.
Date of Registration: 4 July 2008
Label Approval No: 61799/1-20L/0608

Product Name: Greenseal Pruning Wound Dressing
Active Constituent/s: 10 g/L tebuconazole
Applicant Name: Primaxa Limited
Summary of Use: For the control of *Eutypa* dieback in grapevines.
Date of Registration: 4 July 2008
Label Approval No: 61873/2-10L/0608

Product Name: Hometeam Eco-Bor Industrial Timber Treatment
Active Constituent/s: 111 g/L boron present as disodium octaborate tetrahydrate, 13.2 g/L benzalkonium chloride
Applicant Name: Hometeam Australia Pty Ltd
Applicant ACN: 111 217 568
Summary of Use: For treatment of timber against decay and insects.
Date of Registration: 7 July 2008
Label Approval No: 62138/1L/0508, 62138/5L/0508, 62138/10L/0508, 62138/20L/0508, 62138/200L/0508

Product Name: Akopic 240 EC Herbicide
Active Constituent/s: 60 g/L cloquintocet-mexyl, 240 g/L clodinafop-propargyl
Applicant Name: Aako Australia Pty Limited
Applicant ACN: 122 279 109
Summary of Use: For the control of wild oats, paradoxa grass, canary grass and annual ryegrass in wheat.
Date of Registration: 7 July 2008
Label Approval No: 63087/1/0508, 63087/5/0508, 63087/10/0508, 63087/20/0508, 63087/0508

Product Name: Nuturf Transact Fungicide
Active Constituent/s: 250 g/L iprodione
Applicant Name: Nuturf Australia Pty Limited
Applicant ACN: 115 077 800
Summary of Use: For use in ornamentals and recreational turf.
Date of Registration: 7 July 2008
Label Approval No: 62775/5L/0308

Product Name: Aqua Pure Stabilized Pool Chlorine

Active Constituent/s: 560 g/kg chlorine present as sodium dichloroisocyanurate.

Applicant Name: Pool Products of Australia Pty Ltd

Applicant ACN: 085 385 511

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

Date of Registration: 7 July 2008

Label Approval No: 62899/500g/0408, 62899/1kg/0408, 62899/2kg/0408, 62899/4kg/0408, 62899/10kg/0408, 62899/25kg/0408, 62899/50kg/0408

Product Name: Mortein Do-It-Yourself Surface Spray Outdoor Same Technology Used By Professionals Household Protection

Active Constituent/s: 0.6 g/L deltamethrin

Applicant Name: Reckitt Benckiser (Australia) Pty Limited

Applicant ACN: 003 274 655

Summary of Use: For control of crawling insects in outdoor household situations.

Date of Registration: 7 July 2008

Label Approval No: 62985/2L/0608

Product Name: Superway Tri-Pic Herbicide

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

Applicant Name: Superway Garden Ag & Pest Products Pty Ltd

Applicant ACN: 056 553 274

Summary of Use: For control of a range of environmental and noxious woody and herbaceous weeds.

Date of Registration: 8 July 2008

Label Approval No: 62824/1L/0208, 62824/2.5L/0208, 62824/5L/0208, 62824/10L/0208, 62824/20L/0208, 62824/110L/0208, 62824/200L/0208, 62824/0208

Product Name: Mortein Do-It-Yourself Surface Spray Indoor Same Technology Used By Professionals Household Protection

Active Constituent/s: 0.6 g/L deltamethrin

Applicant Name: Reckitt Benckiser (Australia) Pty Limited

Applicant ACN: 003 274 655

Summary of Use: For the control of crawling insects in household situations.

Date of Registration: 9 July 2008

Label Approval No: 62986/1L/0608

Product Name: AW Mincer 750 Herbicide

Active Constituent/s: 750 g/kg metribuzin

Applicant Name: Agri West Pty Limited

Applicant ACN: 108 899 181

Summary of Use: For selective weed control in potatoes, peas, soybeans, faba beans, tomatoes, barley, and white lupins.

Date of Registration: 9 July 2008

Label Approval No: 62828/5kg/0208, 62828/10kg/0208, 62828/20kg/0208, 62828/0208

Product Name: Dow Agrosiences Dimension Herbicide

Active Constituent/s: 240 g/L dithiopyr

Applicant Name: Dow Agrosiences Australia Limited

Applicant ACN: 003 771 659

Summary of Use: For selective pre-emergent and post-emergent weed control of summer grass and certain other annual grasses and broadleaf weeds in turf.

Date of Registration: 10 July 2008

Label Approval No: 62298/1/0708, 62298/2/0708, 62298/5/0708, 62298/10/0708, 62298/20/0708

Product Name: Macphersons Glyphosate Hi-Light Blue Herbicide

Active Constituent/s: 700 g/kg glyphosate present as the mono-ammonium salt.

Applicant Name: Ronic International Pty Limited

Applicant ACN: 101 193 131

Summary of Use: For the control of annual, perennial and aquatic weeds in forestry, pasture, designated aquatic situations, commercial, industrial and public service areas.

Date of Registration: 14 July 2008

Label Approval No: 61985/1KGW/1007, 61985/1KGP/1007, 61985/3KGP/1007, 61985/3KGW/1007, 61985/5KG/1007, 61985/10KG/1007, 61985/15KG/1007, 61985/500GP/1007, 61985/500GW/1007, 61985/1007

Product Name: Hovex Ant Granules

Active Constituent/s: 2 g/kg bifenthrin

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: For control of ants, fleas and ticks in the home garden.

Date of Registration: 15 July 2008

Label Approval No: 62781/500g/0408, 62781/1Kg/0408, 62781/2.5Kg/0408

Product Name: Yates Tomato Dust

Active Constituent/s: 0.5 g/kg spinosad, 40 g/kg copper present as copper oxychloride, 400 g/kg sulfur as elemental sulfur.

Applicant Name: Yates Australia A Div Of Orica Australia Pty Ltd

Applicant ACN: 004 117 828
Summary of Use: For the control of pests and diseases in tomatoes.
Date of Registration: 15 July 2008
Label Approval No: 61795/500/0508

Product Name: Country Flutriafol 250 In-Furrow And Foliar Fungicide
Active Constituent/s: 250 g/L flutriafol
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184
Summary of Use: For the control of certain fungal diseases on wheat, barley and canola when mixed with fertiliser or applied as a foliar spray.
Date of Registration: 16 July 2008
Label Approval No: 62589/1L/1107, 62589/1LL/1107, 62589/5-10-20-200L/1107, 62589/5-10-20-200LL/1107, 62589/100-110-1000L/1107, 62589/100-110-1000LL/1107

Product Name: Hovex Home Protection Ant Granules
Active Constituent/s: 2 g/kg bifenthrin
Applicant Name: Pascoe's Pty Ltd
Applicant ACN: 055 220 463
Summary of Use: For control of ants, fleas and ticks in the home garden.
Date of Registration: 16 July 2008
Label Approval No: 62779/500g/0408, 62779/1Kg/0408, 62779/2.5Kg/0408

Product Name: Mortein Do-It-Yourself Control Bomb Indoor
Active Constituent/s: 0.77 g/kg fenoxycarb, 10 g/kg permethrin
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: For household crawling insect control.
Date of Registration: 16 July 2008
Label Approval No: 62992/125g/0608, 62992/375g/0608

Product Name: Mortein Do-It-Yourself Ant Killer
Active Constituent/s: 2 g/kg bifenthrin.
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Use: For outdoor household use for the control of ants.
Date of Registration: 17 July 2008
Label Approval No: 62987/1kg/0608

Product Name: Hovex Extra Strength Flying Insect Spray

Active Constituent/s: 6.36 g/kg n-octyl bicycloheptene dicarboximide, 4.34 g/kg piperonyl butoxide, 0.50 g/kg phenothrin 20:80, 2.16 g/kg tetramethrin 20:80
Applicant Name: Pascoe's Pty Ltd
Applicant ACN: 055 220 463
Summary of Use: For the control of certain flying insects
Date of Registration: 17 July 2008
Label Approval No: 62772/250g/0708, 62772/350g/0708

4. VARIATIONS

Re-Issue 59591

Product Name: Osmose Determite Glue Line Insecticide
Applicant Name: Osmose Australia Pty Ltd
Applicant ACN: 088 260 575
Summary of Variation: Variation of label approval to add new use in plywood and LVL made using *Lyctus* susceptible timbers of veneer thickness of 2.2mm or less.
Date of Variation: 12 June 2008
Label Approval No: 59591/1L/0408, 59591/5L/0408, 59591/20L/0408, 59591/200L/0408, 59591/1000L/0408, 59591/0408

Re-Issue 54934

Product Name: Blitzem! Insect Killer Concentrate
Applicant Name: Orica Australia Pty Ltd
Applicant ACN: 004 117 828
Summary of Variation: Variation of the label approval to change the product name from Yates Ant, Roach & Spider Killer to Blitzem! Insect Killer Concentrate.
Date of Variation: 21 May 2008
Label Approval No: 54934/200mL/1107, 54934/100mL/1107, 54934/500mL/1107

Product Name: Mortein Easy Reach Surface Spray
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Variation: Variation of registration to change product name from Mortein Easy Reach Surface Spray Kills Cockroaches Fast to Mortein Easy Reach Surface Spray And Other Minor Label Changes.
Date of Variation: 17 June 2008
Label Approval No: 55217/250g/0508, 55217/350g/0508

Product Name: Multicrop Ecopest Oil Ready-To-Use Insect Spray
Applicant Name: SBC Asia Pacific Pty Ltd
Applicant ACN: 099 546 415
Summary of Variation: Variation of the label approval to change product name from Ecopest Oil Ready-To-Use Insect Spray to Multicrop Ecopest Oil Ready-To-Use Insect Spray; to change the shape of the existing 750mL packsize and add an additional packsize 1L.
Date of Variation: 17 June 2008
Label Approval No: 60340/750ml/0108, 60340/1L/0108

Product Name: United Farmers Blade 240EC Herbicide
Applicant Name: United Farmers Co-Operative Company Ltd
Summary of Variation: Variation of registration to change product name from United Farmers Clethodim 240EC Herbicide to United Farmers Blade 240EC Herbicide; add additional sites of formulation.
Date of Variation: 17 June 2008
Label Approval No: 60717/10L/0408, 60717/20L/0408, 60717/0408

Product Name: Blitzem! Ant Flea & Tick Killer
Applicant Name: Yates Australia A Div Of Orica Australia Pty Ltd
Applicant ACN: 004 117 828
Summary of Variation: Variation of registration to change product name from Blitz-Em! Ant Flea & Tick Killer to Blitzem! Ant Flea & Tick Killer; other minor label changes.
Date of Variation: 18 June 2008
Label Approval No: 60360/600/1107

Product Name: United Farmers Sanction 99.5EC Herbicide
Applicant Name: United Farmers Co-Operative Company Ltd
Summary of Variation: Variation of registration to change product name from United Farmers Quizalofop-P-Ethyl 100 EC Herbicide to United Farmers Sanction 99.5ec Herbicide; additional formulation sites and formulation; update label layout.
Date of Variation: 19 June 2008
Label Approval No: 58610/5L/0208, 58610/10L/0208, 58610/20L/0208, 58610/110L/0208, 58610/200L/0208, 58610/1000L/0208, 58610/0208

Product Name: Titan Bifenthrin 100 Termiticide & Insecticide
Applicant Name: Titan AG Pty Ltd

Applicant ACN: 122 081 574
Summary of Variation: Change of product name from QM Profen 100 Termiticide And Insecticide to Titan Bifenthrin 100 Termiticide & Insecticide.
Date of Variation: 1 July 2008
Label Approval No: 57837/1-200/0207, 57837/0207

Product Name: Mortein Rat Kill With Flea Eliminator
Applicant Name: Reckitt Benckiser (Australia) Pty Limited
Applicant ACN: 003 274 655
Summary of Variation: Change of product name from Mortein Rat Kill to Mortein Rat Kill With Flea Eliminator.
Date of Variation: 10 July 2008
Label Approval No: 58661/15g/0208, 58661/30g/0208, 58661/60g/0208

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 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: Outback Vet Prime-D Nutrient Uptake Powder For Dogs
Active Constituent/s: 718.8 g/kg sodium bentonite, 7.2 g/kg digestive enzymes (with lipase, protease & amylase)
Applicant Name: Nature Vet Pty Limited
Applicant ACN: 002 692 426
Summary of Use: For the reduction of faecal odour and fluid bowel motions of canine diets.
Date of Registration: 1 July 2008
Label Approval No: 62666/600G/0308

Product Name: Paw Pure Animal Wellbeing Probiotic Powder
Active Constituent/s: 1 mg/g calcium ascorbate, 10,000,000 cfu/g *lactobacillus acidophilus*, <500 cfu/g *saccharomyces boulardii*, <500 cfu/g

saccharomyces cerevisiae

Applicant Name: Pure Animal Wellbeing Pty Limited

Applicant ACN: 114 807 475

Summary of Use: For improving intestinal balance and general health in dogs.

Date of Registration: 1 July 2008

Label Approval No: 62580/150g/0308, 62580/300g/0308

Product Name: Outback Vet Joint Maintain Powder For Dogs

Active Constituent/s: Each 2.5g contains: 400 mg chondroitin sulfate, 500 mg glucosamine hydrochloride.

Applicant Name: Nature Vet Pty Limited

Applicant ACN: 002 692 426

Summary of Use: For the reduction of non-infectious joint inflammation in dogs.

Date of Registration: 1 July 2008

Label Approval No: 62825/400G/0308

Product Name: Tilmovet 200 Granular Premix
Active Constituent/s: 200 g/kg tilmicosin as the tilmicosin phosphate

Applicant Name: Huvepharma

Summary of Use: For the control of bacterial respiratory disease in pigs caused by *Actinobacillus pleuropneumoniae*, *Mycoplasma hyopneumoniae*, *Pasteurella multocida*

Date of Registration: 1 July 2008

Label Approval No: 61874/20G/0208, 61874/100G/0208, 61874/500G/0208, 61874/1 KG/0208, 61874/10 KG/0208, 61874/25 KG/0208

Product Name: Nature's Answer Glucosamine Tablets Nature's Answer

Active Constituent/s: Each tablet contains 500 mg glucosamine hydrochloride

Applicant Name: Mavlab Pty Ltd

Applicant ACN: 009 708 187

Summary of Use: Oral tablet product for use in dogs where long term use may help to reduce non-infectious joint inflammation.

Date of Registration: 1 July 2008

Label Approval No: 61587/100/0508, 61587/250/0508, 61587/500/0508

Product Name: Nature's Pet Joint Formula Powder

Active Constituent/s: 600 g/kg green lipped mussel, 200 g/kg shark cartilage, 200 g/kg abalone

Applicant Name: V M Supplies Pty Ltd

Applicant ACN: 007 002 495

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

Date of Registration: 1 July 2008

Label Approval No: 60526/250g-1kg/0608,
60526/1kg/0608

Product Name: Imax Soluble Wormer For Pigs

Active Constituent/s: 10 mg/mL ivermectin.

Applicant Name: Bomac Research Pty Ltd

Applicant ACN: 125 425 149

Summary of Use: For the treatment and control of gastrointestinal roundworms, kidney worms and lungworms in pigs.

Date of Registration: 3 July 2008

Label Approval No: 60022/100mL/0208,
60022/2L/0208

Product Name: Coalition Mineralised Sheep Drench

Active Constituent/s: 8.6 g/L zinc EDTA, 80 g/L levamisole hydrochloride, 2.9 g/L cobalt EDTA, 2.4 g/L sodium selenate, 45.3 g/L oxfendazole.

Applicant Name: Norbrook Laboratories Australia Pty Limited

Applicant ACN: 080 972 596

Summary of Use: An oral solution for the control of gastrointestinal nematodes including macrocyclic lactone, levamisole or benzimidazole resistant strains and to supplement diets which may be deficient in selenium, cobalt and zinc in sheep and lambs.

Date of Registration: 4 July 2008

Label Approval No: 62750/8L/0408,
62750/10L/0408, 62750/15L/0408

Product Name: Juroclav 50 Broad Spectrum Antibiotic Tablets

Active Constituent/s: Each tablet contains 40 mg amoxicillin as amoxicillin trihydrate, 10 mg clavulanic acid as clavulanate potassium.

Applicant Name: Jurox Pty Limited

Applicant ACN: 000 932 230

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

Date of Registration: 10 July 2008

Label Approval No: 61669/100 Tab/0408,
61669/0408

Product Name: Juroclav 250 Broad Spectrum Antibiotic Tablets

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

Applicant Name: Jurox Pty Limited

Applicant ACN: 000 932 230

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

Date of Registration: 10 July 2008

Label Approval No: 61670/250 Tab/0408,
61670/0408

Product Name: Juroclav 500 Broad Spectrum Antibiotic Tablets

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

Applicant Name: Jurox Pty Limited

Applicant ACN: 000 932 230

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

Date of Registration: 10 July 2008

Label Approval No: 61671/100 Tab/0408,
61671/0408

Product Name: Flukeject Injectable Flukicide For Cattle

Active Constituent/s: 100 mg/mL clorsulon.

Applicant Name: Novartis Animal Health Australasia Pty Limited

Applicant ACN: 076 745 198

Summary of Use: For the treatment and control of clorsulon sensitive adult liver fluke in beef and dairy cattle.

Date of Registration: 16 July 2008

Label Approval No: 61621/500mL/0308

4. LISTED REGISTERED CHEMICAL PRODUCTS

Product Name:

Active Constituent/s:

Applicant Name:

Applicant ACN:

Summary of Use:

Date of Registration:

Product No:

“No entries”

5. VARIATIONS

Product Name: Bayer Advantix For Dogs Over 25kg

Applicant Name: Bayer Australia Ltd (Animal Health)

Applicant ACN: 000 138 714

Summary of Variation: Change to product name from “Advantix For Dogs Over 25kg” to “Bayer Advantix For Dogs Over 25kg” and extension claim to include the repelling of stable (biting) flies (*Stomoxys calcitrans*).

Date of Variation: 24 June 2008

Label Approval No: 58262/1/0707, 58262/3/0707,
58262/6/0707, 58262/0707

Product Name: Bayer Advantix For Dogs 4-10kg

Applicant Name: Bayer Australia Ltd (Animal Health)

Applicant ACN: 000 138 714

Summary of Variation: Change to product name from “Advantix For Dogs 4-10kg” to

“Bayer Advantix For Dogs 4-10kg” and extension claim to include the repelling of stable (biting) flies (*Stomoxys calcitrans*).

Date of Variation: 25 June 2008

Label Approval No: 58261/1/0707, 58261/3/0707, 58261/6/0707, 58261/0707

Product Name: Urinary S/O With Chicken Feline

Applicant Name: Royal Canin Australia Pty Ltd

Applicant ACN: 092 020 178

Summary of Variation: Variation to registration to change the product name from “Urinary S/O With Chicken “ To “Urinary S/O With Chicken Feline” and have variations to the label approved.

Date of Variation: 25 June 2008

Label Approval No: 58592/100g/0308, 58592/12x100g/0308

Product Name: Bayer Advantix For Puppies And Small Dogs Up To 4kg

Applicant Name: Bayer Australia Ltd (Animal Health)

Applicant ACN: 000 138 714

Summary of Variation: Change to product name from “Advantix For Puppies And Small Dogs Up to 4kg” to “Bayer Advantix For Puppies And Small Dogs Up To 4kg” and extension claim to include the repelling of stable (biting) flies (*Stomoxys calcitrans*).

Date of Variation: 25 June 2008

Label Approval No: 58259/1/0707, 58259/3/0707, 58259/6/0707, 58259/0707

Product Name: Bayer Advantix For Dogs 10-25kg

Applicant Name: Bayer Australia Ltd (Animal Health)

Applicant ACN: 000 138 714

Summary of Variation: Change to product name from “Advantix For Dogs 10-25kg” to “Bayer Advantix For Dogs 10-25kg” and extension claim to include the repelling of stable (biting) flies (*Stomoxys calcitrans*).

Date of Variation: 25 June 2008

Label Approval No: 58260/1/0707, 58260/3/0707, 58260/6/0707, 58260/0707

Product Name: Urinary S/O LP 34 Feline

Applicant Name: Royal Canin Australia Pty Ltd

Applicant ACN: 092 020 178

Summary of Variation: Variation to registration particulars to change the product name from “Urinary S/O LP 34” to “Urinary S/O LP 34 Feline”.

Date of Variation: 26 June 2008

Label Approval No: 54491/0.4kg/0308,

54491/1.5kg/0308, 54491/3.5kg/0308, 54491/6kg/0308

Product Name: Renal With Chicken Feline

Applicant Name: Royal Canin Australia Pty Ltd

Applicant ACN: 092 020 178

Summary of Variation: Variation to registration to change the product name from "Renal S/O With Chicken" to "Renal With Chicken Feline" and have variations to the label approved.

Date of Variation: 4 July 2008

Label Approval No: 58591/100g/0308, 58591/12x100g/0308

Product Name: Renal RF 23 Feline

Applicant Name: Royal Canin Australia Pty Ltd

Applicant ACN: 092 020 178

Summary of Variation: Variation to registration particulars to change name from “Royal Canin/Waltham Renal RF23” to “Renal RF 23 Feline”.

Date of Variation: 8 July 2008

Label Approval No: 54489/0.5kg/0308, 54489/2kg/0308, 54489/4kg/0308

6. RESTRICTED PRODUCT VARIATION

Product Name:

Applicant Name:

Applicant ACN:

Summary of Variation:

Date of Variation:

Label Approval No:

“No entries”

NOTICE

Spinetoram

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application for the approval of a new active constituent, spinetoram. Spinetoram belongs to the spinosyn chemical class of insecticides. Spinetoram is derived through the fermentation of a naturally occurring organism (*Saccharopolyspora spinosa*) followed by chemical modifications.

In accordance with section 12 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the application for approval of spinetoram should be granted. Submissions should state the grounds on which they are based. Such grounds should relate only to the matters that the APVMA is required to take into account in deciding whether to grant the approval. Comments must be received by the APVMA within 28 days of the date of this Notice.

Particulars of the Active Constituent

Common Name: Spinetoram

Major Component (J form) :

IUPAC Name: (2*R*,3*aR*,5*aR*,5*bS*,9*S*,13*S*,14*R*,16*aS*,16*bR*)-13- {[(2*S*,5*S*,6*R*)-5-(dimethylamino)-6-methyltetrahydro-2*H*-pyran-2-yl]oxy} -9-ethyl-14-methyl-7,15-dioxo-2,3,3*a*,4,5,5*a*,5*b*,6,9,10,11,12,13,14,16*a*,16*b*-hexadecahydro-1*H*-as-indaceno[3,2-*d*] oxacyclododecin-2-yl 6-deoxy-3-*O*-ethyl-2,4-di-*O*-methyl- α -*L*-mannopyranoside

and

Minor Component (L form):

IUPAC Name: (2*S*,3*aR*,5*aS*,5*bS*,9*S*,13*S*,14*R*,16*aS*,16*bS*)-13- {[(2*S*,5*S*,6*R*)-5-(dimethylamino)-6-methyltetrahydro-2*H*-pyran-2-yl]oxy} -9-ethyl-4,14-dimethyl-7,15-dioxo-2,3,3*a*,5*a*,5*b*,6,9,10,11,12,13,14,16*a*,16*b*-tetradecahydro-1*H*-as-indaceno[3,2-*d*] oxacyclododecin-2-yl 6-deoxy-3-*O*-ethyl-2,4-di-*O*-methyl- α -*L*-mannopyranoside

Major Component (J form):

CAS Name: (2*R*,3*aR*,5*aR*,5*bS*,9*S*,13*S*,14*R*,16*aS*,16*bR*)-2-(6-deoxy-3-*O*-ethyl-2,4-di-*O*-methyl- α -*L*-mannopyranosyloxy)-13-[(2*R*,5*S*,6*R*)-5-(dimethylamino)tetrahydro-6-methylpyran-2-yloxy]-9-ethyl-2,3,3*a*,4,5,5*a*,5*b*,6,9,10,11,12,13,14,16*a*,16*b*-hexadecahydro-14-methyl-1*H*-as-indaceno[3,2-*d*]oxacyclododecine-7,15-dione

and

Minor Component (L form):

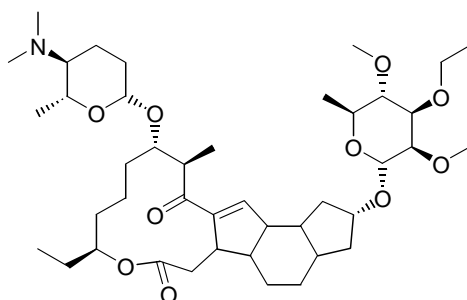
CAS Name: (2*R*,3*aR*,5*aS*,5*bS*,9*S*,13*S*,14*R*,16*aS*,16*bS*)-2-(6-deoxy-3-*O*-ethyl-2,4-di-*O*-methyl- α -*L*-mannopyranosyloxy)-13-[(2*R*,5*S*,6*R*)-5-(dimethylamino)tetrahydro-6-methylpyran-2-yloxy]-9-ethyl-2,3,3*a*,5*a*,5*b*,6,9,10,11,12,13,14,16*a*,16*b*-tetradecahydro-4,14-dimethyl-1*H*-as-indaceno[3,2-*d*]oxacyclododecine-7,15-dione

CAS Number: Major Component (*J form*): 187166-40-1
Minor Component (*L form*): 187166-15-0

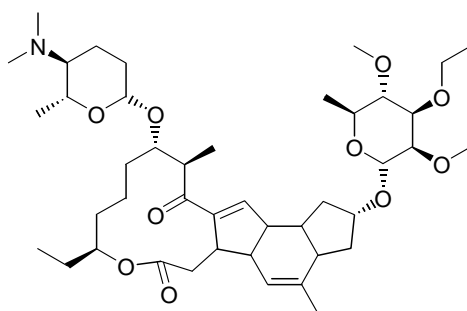
Molecular Formula: Major Component (*J form*): C₄₂H₆₉NO₁₀
Minor Component (*L form*): C₄₃H₆₉NO₁₀

Molecular Weight: Major Component (*J form*): 748.02 g/mol
Minor Component (*L form*): 760.03 g/mol

Structure:



Major component (J form)



Minor component (L form)

Summary of the APVMA's Evaluation of Spinetoram Active Constituent

The Chemistry Section of the APVMA has evaluated the chemistry aspects of the spinetoram active constituent (manufacturing process, quality control procedures, batch analysis results and analytical methods).

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

Constituent	Specification	Level
Spinetoram	Spinetoram	Not less than 820 g/kg
Major Component (<i>J form</i>)	Major Component	Not less than 50 % Not more than 95 %
Minor Component (<i>L form</i>)	Minor Component	Not less than 5 % Not more than 50%

Other compounds of toxicological significance are not expected to occur in spinetoram as a result of the raw materials and the synthetic route used.

The Office of Chemical Safety of the Australian Government Department of Health and Ageing has considered the toxicological aspects of spinetoram, and advised that there are no toxicological objections to the approval of this chemical.

The group acceptable daily intake (ADI) for spinetoram is 0.06 mg/kg bw/d based on a no observed adverse effect level (NOAEL) of 6 mg/kg bw/d in a 28 day dietary study in dogs, and using a 100-fold safety factor. No group acute reference dose (ARfD) has been established for spinetoram and no data were submitted to enable an ARfD to be set.

The National Drugs and Poisons Schedule Committee (NDPSC) has included spinetoram in Schedule 5 in the Standard for the Uniform Scheduling of Drugs and Poisons.

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

The APVMA is satisfied that the proposed importation and use of spinetoram would not be an undue toxicological hazard to the safety of people exposed to it during its handling and use.

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

Dr Paul Sethi
Principal Chemist
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4821
Fax: (02) 6210 4840

NOTICE

spinetoram

[in the product: Delegate Insecticide]

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Dow AgroSciences Australia Limited for registration of a new product containing the active constituent spinetoram. The product is DELEGATE INSECTICIDE. It is for use on pome and stone fruit.

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:	DELEGATE INSECTICIDE
Applicant company:	Dow AgroSciences Australia Limited
Name of active constituent:	spinetoram
Signal heading:	Schedule 5
Statement of claims:	For the control of codling moth, light brown apple moth and oriental fruit moth in pome and stone fruit.
Pack sizes:	500g, 1kg, 2.5kg, 5kg
Withholding periods:	Pome fruit: Do not harvest for 7 days after the last application Stone fruit: Do not harvest for 3 days after the last application Grazing: Do not graze any treated area or cut for stockfood.

Summary of the APVMA's evaluation of DELEGATE INSECTICIDE in accordance with Section 14(3)(e) and (f) of the Agricultural and Veterinary Chemicals Code (the 'Agvet Code'), scheduled to the Agricultural and Veterinary Chemicals Code Act 1994

The APVMA has evaluated the application and in its assessment in relation to human and environmental safety under section 14(3)(e) of the Agvet Code, it proposes to determine that:

- (i) The APVMA is satisfied that the proposed use of DELEGATE INSECTICIDE would not be harmful to human beings or be an undue hazard to the safety of people exposed to it during its handling and use if used according to the product label directions .

The Australian Government Department of Health and Ageing, Office of Chemical Safety (OCS) has conducted a risk assessment on spinetoram/DELEGATE INSECTICIDE and concluded that it can be used safely.

The active constituent has been evaluated and approved and the product is scheduled as 5. The appropriate Signal Heading is on the label. First Aid and Safety Directions for spinetoram have been recommended by OCS and have been included on the label.

Spinetoram is not listed on the Australian Safety and Compensation Council Hazardous Substances Information System Database and DELEGATE INSECTICIDE is not a hazardous substance according to the NOHSC Approved Criteria for Classifying Hazardous Substances.

The APVMA has considered the findings of the OCS assessment and accepts their recommendations on these criteria.

- (ii) The APVMA is satisfied that the proposed use of Delegate Insecticide in accordance with the required label instructions would not be harmful or an undue hazard to the safety of people exposed to residues in food.

Residues data were assessed by the APVMA and Maximum Residue Limits (MRLs) and associated Withholding Periods (WHPs) are recommended for Delegate Insecticide when used on pome and stone fruit.

Based on the metabolism data provided, the following residue definition is considered appropriate for Delegate Insecticide;

“Sum of Ethyl-spinosyn-J and Ethyl-spinosyn-L”.

Spinetoram MRLs are recommended for pome fruit (0.1 mg/kg); stone fruit (0.2 mg/kg); edible offal (mammalian) (*0.01 mg/kg); eggs (*0.01 mg/kg); meat (mammalian) [in the fat] (*0.01 mg/kg); milks (*0.01 mg/kg); milk fats (*0.01 mg/kg); poultry, edible offal of (*0.01 mg/kg); and poultry meat [in the fat] (*0.01 mg/kg).

The recommended WHPs for Delegate Insecticide are stated on the draft label.

The following grazing restraint is also applicable:

“DO NOT GRAZE ANY TREATED AREA OR CUT FOR STOCKFOOD”.

- (iii) The APVMA is satisfied that the proposed use of the new product DELEGATE Insecticide containing the new active constituent, spinetoram, would not be likely to have an unintended effect that is harmful to animals, plants or things or the environment.

The Department of the Environment, Heritage, Water and the Arts has assessed data in support of the proposed use and has concluded that the risks to the environment from this use are acceptable.

Spinetoram preferentially partitions to sediment but rapidly degrades in water via photodegradation, and is not expected to reach sediment in natural environments. On soil, degradation is also rapid and occurs via photolysis and metabolism. Spinetoram is not expected to persist in water or soil between spray applications, and has low mobility in soil. However, spinetoram is more persistent on foliage and some additive effects from multiple applications may be expected.

Spinetoram is not expected to be toxic to birds and to have a low to moderate toxicity to fish. Spinetoram is highly toxic to some aquatic invertebrates and algae, and consistent with its insecticidal nature, is highly toxic to some terrestrial invertebrates. Terrestrial plants and soil microorganisms were generally insensitive to spinetoram.

The risk to aquatic species is acceptable based on the results of spray drift modelling, with no buffers required for ground applications on environmental grounds. There is likely to be acceptable risk to terrestrial invertebrates from the proposed ground application provided there is compliance with amendments of the label to specify the dangers to bees and to beneficial insects in Integrated Pest Management (IPM) orchards.

The APVMA has considered the findings of the Department of the Environment, Water, Heritage and the Arts and accepts their recommendations on this criterion.

- (iv) The APVMA advises that use of the product in accordance with the required instructions could potentially unduly prejudice trade and commerce between Australia and places outside of Australia as per section 14(3)(e)(iv) of the AgVet Codes. Pome fruit and stone fruit are exported and detectable residues are expected to occur above the standards of key export markets.

The following trade advice is on the label:

“CAUTION: Delegate Insecticide may leave detectable chemical residues in harvested produce. Overseas markets may not have appropriate residue tolerances in place or may have established tolerances which are lower than Australian maximum residue limits. Some crops for export to these destinations may require a longer harvesting withholding period. If you are using this product on crops destined for export, please contact your exporter for advice.”

The likelihood of detectable residues occurring in livestock and poultry commodities as a result of animal exposure to dry apple pomace from treated crops is considered small. Accordingly, the use of Delegate Insecticide on pome fruit and stone fruit is not expected to unduly prejudice Australian trade in livestock and poultry commodities.

A determination of undue prejudice to trade or commerce should be made following the completion of the trade 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:

- (v) The APVMA is satisfied the data from trials supporting the efficacy of DELEGATE INSECTICIDE 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 Colin McCormack on telephone (02) 6210 4709. Written submissions on the APVMA's proposal to grant the application for registration should be addressed in writing to:

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

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

NOTICE

[Clorsulon, Ivermectin and Nitroxynil]

[in the product: *Virbac Nitromec Injection Endectocide and Flukicide for Cattle*]

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Virbac (Australia) Pty Limited to register a new combination product, *Virbac Nitromec Injection Endectocide and Flukicide for Cattle*, ('the product') which contains the currently approved actives clorsulon (67 mg/mL), ivermectin (6.7 mg/mL) and nitroxynil (340 mg/mL). The new product is to be administered by subcutaneous injection to beef cattle and non-lactating (dry) dairy cattle, for the treatment and control of sensitive strains of internal and external parasites, including early immature, immature and adult liver fluke.

The application involves the establishment of an Australian Maximum Residue Limit (MRL) for nitroxynil in cattle milk. Additionally, the application requires the setting of meat and milk withholding periods (WHPs), establishment of an export slaughter interval (ESI), and approval of the proposed product label.

The APVMA invites any person to submit a relevant written submission as to whether the application to register the use of this product in beef cattle and non-lactating (dry) dairy cattle should be granted. Such submissions should detail comments stating the grounds on which the submission is based. Such grounds should relate only to the **trade implications** associated with use of the product. Comments must be received by the APVMA within 28 days of the date of this notice.

Particulars of Application

Product Name:	VIRBAC NITROMECH INJECTION ENDECTOCIDE AND FLUKICIDE FOR CATTLE
Applicant Company:	Virbac (Australia) Pty Limited]
Active Constituents:	Clorsulon (67 mg/mL), ivermectin (6.7 mg/mL) and nitroxynil (340 mg/mL)
Signal Heading:	Schedule 6
Statement of Claim:	For the treatment and control of roundworms, liver fluke, lice and ticks in cattle.
Pack Sizes:	500mL, 1L, 2.5L
Proposed MRLs:	0.5 mg/kg for nitroxynil in milk
Withholding Periods (WHPs):	MEAT: DO NOT USE less than 56 days before slaughter for human consumption. Calves born to cows that have been treated with <i>Virbac Nitromec Injection Endectocide and Flukicide for Cattle</i> during pregnancy must not be slaughtered for human consumption for 56 days after treatment of the dam.

MILK: DO NOT USE in lactating cows or within 30 days of calving. For 84 hours (7 milkings) after calving, all colostrum and milk collected from treated cows MUST BE DISCARDED, and not be used or processed for human consumption or fed to calves. If cows calve earlier than 30 days after treatment, consult your veterinarian for advice on the milk discard period.

Export Slaughter Interval (ESI):

DO NOT USE less than 120 days (4 months) before slaughter for export. Calves born to cows that were treated with *Virbac Nitromec Injection Endectocide and Flukicide for Cattle* during pregnancy must not be slaughtered for export for 120 days (4 months) after treatment of the dam.

Summary of the APVMA's assessment of the application in accordance with section 14(3)(e) 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 use of this product would not present an undue hazard to the safety of people consuming produce from animals treated with this product.
- (ii) The APVMA has completed an evaluation of the data and has supported the proposed MRLs and Withholding Periods for this product and use patterns.

Residues Evaluation

The APVMA has evaluated the residues aspects of the product.

Meat: When the recommended 56 day meat WHP is observed, the concentrations of nitroxynil residues in all edible bovine tissues (liver, kidney, muscle, peri-renal fat and injection site tissues) comply with the existing Australian nitroxynil MRLs. Similarly, residues of ivermectin and clorsulon in all edible tissues from treated cattle comply with the relevant Australian MRLs.

Milk: When the 30 day treatment-to-calving interval and milk WHP of 84 hours (7 milkings) are observed, clorsulon residues in milk are non-detectable (<0.02 mg/kg) and comply with the existing Australian MRL of 1.5 mg/kg for clorsulon in milk. Similarly, ivermectin residues in milk are below 0.005 mg/kg, which is below the existing Australian MRL of 0.05 mg/kg for ivermectin in milk.

To date, there is no Australian MRL for nitroxynil residues in milk. The data provided in support of the current application show that nitroxynil residues in milk are below 0.5 mg/kg when the milk WHP of 84 hours (7 milkings) is observed. These data support the establishment of a milk MRL of 0.5 mg/kg for nitroxynil.

Trade Evaluation

The APVMA has also evaluated the residues in trade aspects of the product.

Meat: When the recommended ESI of 120 days (4 months) is observed, the concentrations of nitroxylin, ivermectin and clorsulon residues in all edible bovine tissues (liver, kidney, muscle, peri-renal fat and injection site tissues) are expected to be below the relevant method LOQs for each analyte. Therefore, the risk to Australia's export trade in beef/veal and live cattle, arising from the use of the product is considered to be low when the recommended ESI of 120 days (4 months) is observed.

Milk: The use of the product in non-lactating (dry) dairy cows, with a 30 day treatment-to-calving interval and milk WHP of 84 hours (7 milkings), results in detectable levels of nitroxylin in milk. [Clorsulon residues in milk are non-detectable (<0.02 mg/kg). Ivermectin residues in milk are below 0.005 mg/kg, which is below the relevant Codex CXL of 0.01 mg/kg.]

Nitroxylin has not been considered by Codex. Further, there are no overseas MRLs or import tolerances for nitroxylin residues in milk. Therefore, use of the new combination product in non-lactating (dry) dairy cows has ***the potential to unduly prejudice Australia's export trade in dairy commodities, due to the presence of nitroxylin residues in milk.***

Accordingly, the APVMA invites comment from industry groups and stakeholders in relation to the perceived level of risk to Australia's export trade in dairy commodities, and whether there are industry-based strategies available to manage the identified trade risks.

A Trade Advice Notice (TAN) has been circulated to industry peak bodies to allow comment on the trade aspects of the application prior to the determination of the application. Copies of the TAN are available on request or from the website www.apvma.gov.au

Other Criteria

During the evaluation of this application, the APVMA addressed and is satisfied of the following criteria for registration:

Chemistry and Manufacture
Toxicology
Occupational Health and Safety
Environmental Safety
Target Species Efficacy and Safety

Submissions

Submissions relating to the **trade implications** of the proposal to grant this application for variation of registration should be addressed in writing to:

Dr Judith Platt
Veterinary Medicines Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4735
Fax: (02) 6210 4741
Email: judith.platt@apvma.gov.au

Addendum list of Approved

ACTIVE CONSTITUENTS

The current Record of Approved Active Constituents is also accessible via the APVMA web page on:
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, 1st December 2007

For Use in Agricultural Chemical Products:

METHAM POTASSIUM MANUFACTURING CONCENTRATE	IMTRADE AUSTRALIA PTY LTD	TAMINCO NV 207 PANTSERSCHIP STR B-9000 GHENT BELGIUM	60794
DELTAMETHRIN	FORWARD AUSTRALIA PTY LTD	TAGROS CHEMICALS INDIA LIMITED A 4/1, SIPCOT INDUSTRIAL COMPLEX PACHAYANKUPPAM CUDDALORE 607005 INDIA	62142
PRODIAMINE	SYNGENTA CROP PROTECTION PTY LIMITED	ELGIN FINE CHEMICALS INC 2114 LARRY ROAD ELGIN SOUTH CAROLINA USA	63027
OXYFLUORFEN	GENFARM CROP PROTECTION PTY LTD	JIANGSU AGROCHEM LABORATORY CO LTD 98 MINJIANG RD HI-TECH DEVELOPMENT ZONE CHANGZHOU JIANGSU 213022 PR CHINA	62858
BRODIFACOUM	4 FARMERS PTY LTD	NANJING ZHICHENG CHEMICAL CO LTD LAIYINDA ROAD, JIANGNING ECONOMIC DEVELOPMENT AREA, NANKING, JIANGSU CHINA	62292

TERBUTHYLAZINE	AGROGILL CHEMICALS PTY LTD	MEGHMANI INDUSTRIES LIMITED BLOCK NO 401, VILLAGE CHHARODI TALUKA SANAND, DISTRICT AHMEDABAD STATE GUJARAT 382 170 INDIA	62651
FLUTRIAFOL	OSPRAY PTY LTD	CHEMINOVA AGRO A/S THYBORONVEJ 76-78 DK-7673 HARBOORE DENMARK	62658

For enquiries please contact:
Chemistry & Residues
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604
Phone: 02 6210 4818
Fax: 02 6210 4840
Email: apvma.chemistry@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 of the Agvet Code, some product names will appear as 'NOT AVAILABLE'.

A summary will be removed from the website 28 days after the application has been finalised. Therefore, some summaries published in this notice may have already been removed prior to the Gazette being published.

Application summaries published since those published in APVMA Gazette No. 7, 1st July 2008.

Application No.	Name
41739	MORTEIN ULTRA KILL ALL INSECT KILLER HOUSEHOLD PROTECTION
42325	OSPRAY TRIBENURON-METHYL 750 WG HERBICIDE
42350	BIOGUARD SPA PURITY OXIDISER
42411	HOMETEAM ECO-BOR TIMBER PRESERVATIVE & FUNGICIDE
42665	4 FARMERS POTASSIUM GLYPHOSATE 500 HERBICIDE
42773	TRIFERT TOMATO FLOWER SET GROWTH REGULANT
42796	IMAZALIL SULFATE
42808	PROCARE TIK BOS POUR-ON TICK DEVELOPMENT INHIBITOR
42810	TALSTAR 3ME INSECTICIDE/MITICIDE
42825	TALSTAR 3ME INSECTICIDE/MITICIDE
42898	4FARMERS IMIDACLOPRID 600 SC INSECTICIDE
43006	TELCHEM CHLOR 100 100% SOLUBLE STABILISED CHLORINE
43008	TELCHEM SALT-SHOCK 100% SOLUBLE STABILISED CHLORINE ALGAECIDE-BACTERICIDE
43030	NOT AVAILABLE
43061	BIOPROTON PHYTASE
43106	ULTIMATE BRUSHWEED HERBICIDE
43256	EXODUS PLUS SELENIUM MOXIDECTIN DRENCH FOR SHEEP
43281	ISOMATE C-S PHEROMONE INSECT CONFUSION AGENT
43335	NOT AVAILABLE
43759	NOT AVAILABLE
43791	NOT AVAILABLE
43821	KONDEMN HERBICIDE ADJUVANT
43840	RIDDLER HERBICIDE
43936	FARMOZ URAGAN WG HERBICIDE
44003	NOT AVAILABLE
44103	NETVAX VACCINE FOR POULTRY
44109	NOT AVAILABLE
44110	SUMMIT ECOPAR 20 SC HERBICIDE
44139	COMPONENT S WITH TYLAN GROWTH AND FINISHING IMPLANTS FOR STEERS
44143	NOT AVAILABLE
44177	NOT AVAILABLE
44210	AQUA PURE POOL ALGAECIDE
44229	PURE BLUE LOW RESIDUE GRANULAR POOL CHLORINE
44239	PURE BLUE POOL ALGAECIDE

44514	WORKS ON ALL LAWNS INCLUDING BUFFALO ADVANCED YATES DOUBLE ACTION LIQUID WEED'N'FEED
44529	SOCCER 750 WG HERBICIDE
44531	NOT AVAILABLE
44602	NOT AVAILABLE
44634	ATRAZINE
44655	SUMITOMO SAMURAI SYSTEMIC INSECTICIDE
44680	OZCROP PARAQUAT 250 HERBICIDE
44682	NOT AVAILABLE
44746	HOVEX 2 IN 1 OUTDOOR & INDOOR SURFACE SPRAY
44748	HOVEX HOME PROTECTION 2 IN 1 OUTDOOR & INDOOR SURFACE SPRAY
44777	MEDALLION-G GRANULAR INSECT BAIT
44816	AW BROMO 200 HERBICIDE
44835	WILCHEM SPRAY GRADE AMMONIUM SULFATE HERBICIDE ADJUVANT
44835	WILCHEM SPRAY GRADE AMMONIUM SULFATE HERBICIDE ADJUVANT
44844	ECO - NEEM BOTANICAL INSECTICIDE
44865	COUNTRY BIFENTHRIN AQUA TURF INSECTICIDE
44875	MANCOZEB MANUFACTURING CONCENTRATE
44876	MANCOZEB MANUFACTURING CONCENTRATE
44922	COUNTRY CARBENDAZIM 500 FUNGICIDE
44952	NOT AVAILABLE
44979	OSPRAY TROJAN INSECTICIDE
44985	YATES ROSE SHIELD BLACK SPOT AND INSECT PEST KILLER
44985	YATES ROSE SHIELD BLACK SPOT AND INSECT PEST KILLER
45006	NOT AVAILABLE
45012	NOT AVAILABLE
45025	COUNTRY MEPIQUAT 38 COTTON GROWTH REGULATOR
45026	COUNTRY CHLOROTHALONIL 720 FUNGICIDE
45027	COUNTRY FLUTRIAFOL 25/CYPERMETHRIN 4 LIQUID SEED DRESSING
45047	NOT AVAILABLE
45068	SURIA 500 HERBICIDE
45082	NOT AVAILABLE
45097	CHOICE HEXAZINONE 250 HERBICIDE
45104	TITAN IMIDACLOPRID 200 INSECTICIDE
45109	NOT AVAILABLE
45156	MYCOFIX PLUS 3.0
45178	AW MUZZLE HERBICIDE
45179	AW HARPOON 520 HERBICIDE
45181	AW CLASH 300 HERBICIDE
45201	GENFARM 2,4-D AMINE 625 HERBICIDE
45203	AW STOUSH 900 WG HERBICIDE
45205	UNI-SPRAY 250 HERBICIDE
45275	NOT AVAILABLE
45276	NOT AVAILABLE

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

Application No.	Product/Active Constituent Name
39732	SLIMEBUSTER: THE POWER PELLET SNAIL AND SLUG BAIT
42602	RADIX FLOWABLE SEED DRESSING

Contact:

Application Management and Enquiries Unit (AME)
 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:

ANNEX HOLDINGS PTY LTD **Product Types:***
ACN: 080 349 828 **Category 6:** Single Step
114 Fairbank Road **Step(s) of Manufacture:**
CLAYTON SOUTH VIC 3169 Secondary packaging, secondary labelling,
repackaging, relabelling, storage.
Licence No: 6141
Full licence issued 26/06/08, with special conditions.

2. CHANGES TO EXISTING LICENCES:

AGRISEARCH ANALYTICAL PTY LIMITED **Product Types:***
ACN: 094 752 959 **Category 6:** Single Step
Level 1, 48 Victoria Road **Step(s) of Manufacture:**
ROZELLE NSW 2039 Analysis and testing (chemical)
Licence No: 6106
Amended licence issued 26/06/08, change of key personnel.

BETTER SACHETS PTY LTD **Product Types:***
ACN: 003 441 441 **Category 6:** Single Step
Units 5 & 6 **Step(s) of Manufacture:**
17 King Road Strip, blister or sachet packaging, large hard
HORNSBY NSW 2077 gelatine capsule filling, and labelling
Licence No: 6081
Amended licence issued 06/06/08, variation to conditions, change of key personnel, correction of address.

* *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

**DELTA LABORATORIES
PTY LTD**
ACN: 050 324 742
8 Warringah Close
SOMERSBY NSW 2250

Product Types:*
Category 1: Sterile products
Category 2: Creams, lotions, ointments, pastes, sprays, liquids.
Step(s) of Manufacture:
Quality assurance (QA) of raw materials, formulation including blending, filling, aseptic filling, packaging, labelling, sterilisation (heat and filtration), analysis and testing (physical, chemical and microbiological), storage, and release for supply
Licence No: 1056
Amended licence issued 30/06/08, variation to conditions, extension to licence scope, change of key personnel.

**FELTON GRIMWADE &
BOSISTO'S PTY LTD**
ACN: 004 809 161
61-69 Clarinda Road
OAKLEIGH SOUTH VIC 3167

Product Types:*
Category 2: Liquids (eucalyptus oil and eucalyptus oil based products and other liquid preparations)
Step(s) of Manufacture:
Formulation including blending, filling, packaging, labelling, analysis and testing (physical and chemical), storage and release for supply.
Licence No: 2053
Amended licence issued 23/06/08, change of key personnel, change to company name.

**INSTITUTE OF MEDICAL &
VETERINARY SCIENCE**
ABN: 35 302 506 443
Veterinary Services Division
101 Blacks Road
GILLIS PLAINS SA 5086

Product Types:*
Category 6: Single Step
Step(s) of Manufacture:
Analysis and testing (serological, immunobiological)
Licence No: 6132
Amended licence issued 12/06/08

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

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

Product Types:*
Category 2: Palatable ingestible chews.
Category 4: Moist therapeutic pet foods.
Step(s) of Manufacture:
Quality Assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, strip, blister or sachet packaging, microbial reduction treatment (heat), analysis and testing (physical, chemical and microbiological), storage and release for supply.
Licence No: 2106
Amended licence issued 26/06/08, change of key personnel.

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
Amended licence issued 26/06/08, change to key personnel.

PHEBRA PTY LTD
ACN: 059 357 890
332 Burns Bay Road
LANE COVE NSW 2066

Product Types:*
Category 1: Sterile Products (liquids)
Category 2: Liquids
Step(s) of Manufacture:
Formulation including blending, filling, packaging, labelling, strip, blister or sachet packaging, microbiological reduction treatment (heat), storage and release for supply.
Licence No: 1062
Amended licence issued 26/06/08, change of company name.

QEA AUSTRALIA PTY
LIMITED
ACN: 114 603 968
Unit 4/ 127 Magowar Road
GIRRAWEE NSW 2145

Product Types:*
Category 6: Single Step
Step(s) of Manufacture:
Quality assurance (QA) of raw materials, secondary/supplementary labelling, storage and release for supply.
Licence No: 6116
Amended licence issued 28/05/08, change to format.

* *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

**RIDLEY AGRIPRODUCTS
PTY LTD**

ACN: 006 544 145
1325 Boundary Road
WACOL QLD 4076

Product Types:*

Category 4: Supplements

Step(s) of Manufacture:

Quality Assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, tableting, storage and release for supply.

Licence No: 4011

Amended licence issued 27/06/08, change to key personnel.

RUDDUCKS PTY LTD

ABN: 6000 4666 871
894-906 Taylors Rd
LYDHURST VIC 3975

Product Types:*

Category 2: Pastes, powders, sprays and liquids.

Category 3: Liquids, pastes, sprays and powders.

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: 2192

Amended licence issued 26/06/08, change of key personnel.

**SPHERE HEALTHCARE PTY
LIMITED**

ACN: 054 309 705
10-12 Church Street
MOOREBANK NSW 2170

Product Types:*

Category 2: Tablets, pellets, capsules, capsules (soft gelatine), creams/lotions, ointments, pastes, powders, liquids and suspensions

Category 4: Premixes, supplements and probiotics

Step(s) of Manufacture:

Quality Assurance (QA) of raw materials, formulation including blending, dry milling of powders, wet milling of powders, granulation, filling, packaging, labelling, strip, blister or sachet packaging, soft gelatine capsule manufacture, tableting, tablet coating, capsule filling from bulk, analysis and testing (physical, chemical), storage and release for supply.

Licence No: 2187

Amended licence issued 26/06/08, change to key personnel.

* *Category 1:* Immunobiologicals and sterile veterinary preparations

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

Category 3: Ectoparasiticides

Category 4: Premixes and supplements

Category 5: Exempt

Category 6: One-step manufacturer

**THE PHARMACEUTICAL
PLANT COMPANY PTY.
LTD.**
ACN: 058 801 355
2/24 London Drive
BAYSWATER NORTH VIC
3153

Product Types:*
Category 2: Creams (herbal), ointments (herbal),
pastes (herbal), powders (herbal), sprays (herbal) and
liquids (herbal).
Category 4: Premixes (herbal) and supplements
(herbal)
Step(s) of Manufacture:
Formulation including blending, filling, packaging,
labelling, strip, blister or sachet packaging, sterilisation
(filtration), microbiological reduction treatment
(filtration), analysis and testing (physical, chemical,
pharmalogical and microbiological), storage and
release for supply.
Licence No: 2157
**Amended licence issued 26/06/08, change to key
personnel.**

**TRIPAK
PHARMACEUTICALS PTY
LTD**
ACN: 010 856 569
22 Neumann Road
CAPALABA QLD 4157

Product Types:*
Category 6: Single Step
Step(s) of Manufacture:
Filling, packaging and labelling
Licence No: 6080
**Amended licence issued 13/06/08, change to
company name**

3. LICENCE CANCELLATIONS:

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

AMDEL LIMITED
ACN: 008 127 802
Unit 1/21 Smallwood Place
MURARRIE QLD 4172

Licence No: 6095
Cancelled: 17/06/08
Reason for cancellation: s127 (1)(d),(e) and (f)

**AMS LABORATORIES PTY
LIMITED**
ACN: 075 467 757
118 Hattersley Street
ROCKDALE NSW 2216

Licence No: 6057
Cancelled: 18/06/08
Reason for cancellation: s127 (1)(d)

CONSULCHEM PTY LTD
ACN: 005 377 613
Unit 1-2, 7-11 Rocco Drive
SCORESBY VIC 3179

Licence No: 6051
Cancelled: 17/06/08
Reason for cancellation: s127 (1)(d),(e) and (f)

* **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

**DIFA CHEMICAL
INDUSTRIES PTY LTD**
ACN: 010 679 955
3507 Pacific Highway
SLACKS CREEK QLD 4127

**Licence No: 3011
Cancelled: 28/08/07
Reason for cancellation: s127 (1)(d)**

4. LICENCE SUSPENSIONS:

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

NIL

5. REVOCATION OF LICENCE CANCELLATION:

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

NIL

6. REVOCATION OF LICENCE SUSPENSION:

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

NIL

APVMA Contact:

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

**Notice Under
Section 101 of the Agvet Codes
No.0007 of 2008**

“Recall” of Unregistered Agricultural Chemical Products

On 14 July 2008 the Australian Pesticides and Veterinary Medicines Authority (APVMA) issued a Notice to Christos Costi (“the supplier”) pursuant to Section 101 of the Agvet Codes, in relation to the following products:

- Garden Spray; manufactured and labeled by Christos Costi; Batches: All
- Insect Spray; manufactured and labeled by Christos Costi; Batches: All

The Notice requires the supplier to recall all stocks of the product in the possession of End Users, to stop supply and quarantine any stocks of the product the supplier holds or is returned as result of the recall. The supplier must report to the APVMA in regard to the actions taken to give effect to the recall.

The products are agricultural chemical products and the APVMA has not registered the products under the Agvet Code.

Supplier Details

Christos Costi
17 Scott Street
WEST END
BRISBANE
QLD, 4101

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

For further information about this matter, please contact:

Drew Ward
A/g Senior Compliance Analyst
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: 02 6210 4800

Email: drew.ward@apvma.gov.au

AMENDMENT No. 1L

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)
Bifenazate		
ADD:		
VC 0424	Cucumber	T0.5
VO 0445	Peppers, Sweet	T2
VO 0448	Tomato	T0.5
Bifenthrin		
DELETE:		
VO 0440	Egg plant	T0.5
VO 0442	Okra	T0.5
VO 0051	Peppers	0.5
VO 0448	Tomato	0.5
ADD:		
VO 0050	Fruiting vegetables, other than Cucurbits	0.5
Flubendiamide		
ADD:		
VB 0040	Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	T3
VL 0482	Lettuce, Head	T5
VL 0483	Lettuce, Leaf	T5
VO 0447	Sweet corn (corn-on-the-cob)	T*0.05
Methomyl		
ADD:		
VR 0494	Radish	T1
VA 0389	Spring onion	1
VR 0497	Swede	T1
VR 0506	Turnip, Garden	T1

Pymetrozine**DELETE:**

TN	0660	Almonds	T*0.02
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ADD:

TN	0660	Almonds	T*0.01
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ADD:**Pyroxsulam**

MO	0105	Edible offal (Mammalian)	*0.01
PE	0112	Eggs	*0.01
MM	0095	Meat [mammalian]	*0.01
ML	0106	Milks	*0.01
PO	0111	Poultry, Edible offal of	*0.01
PM	0110	Poultry meat	*0.01
GC	0654	Wheat	*0.01

TABLE 3: RESIDUE DEFINITION

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

COMPOUND	RESIDUE
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DELETE:

Propachlor	Propachlor
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ADD:

Propachlor	Sum of propachlor and metabolites hydrolysable to N-isopropylaniline, expressed as propachlor
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ADD:

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

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

COMPOUND	ANIMAL FEED COMMODITY	MRL (mg/kg)
Pymetrozine		
ADD:		
	Almond Hulls	T0.05
ADD:		
Pyroxsulam		
AS 0654	Wheat straw and fodder, dry	0.1
	Wheat forage, dry	0.1

For further information please contact:
Michelle Hemming
Residues Contact Officer
Australian Pesticides & Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4837
Fax: (02) 6210 4840
Email: michelle.hemming@apvma.gov.au

AMENDMENT No. 2L

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)
Dithiocarbamates (mancozeb, metham, metiram, propineb, thiram, zineb and ziram)		
DELETE:		
FI 0343	Litchi	T5
ADD:		
FI 0343	Litchi	5
Indoxacarb		
DELETE:		
FB 0275	Strawberry	T1
ADD:		
FB 0018	Berries and other small fruits (excluding grapes)	T1

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

SUBSTANCE

USE

DELETE:

Canola Oil

- **As a miticide/insecticide in home gardens, ornamentals floriculture, and vegetable crops grown in protected environments**

ADD:

Canola Oil

- **As a miticide/insecticide in home gardens, ornamentals floriculture, and vegetable and fruits**

DELETE:

Potassium linoleate

- **Insecticide on fruit, vegetables and cotton**

DELETE:

Potassium oleate

- **Insecticide on fruit, vegetables and cotton**

DELETE:

Potassium palmitate

- **Insecticide on fruit, vegetables and cotton**

DELETE:

Potassium stearate

- **Insecticide on fruit, vegetables and cotton**

ADD:

Potassium salts of fatty acids

- **Fungicide on grapevines**
 - **Insecticide on fruit, vegetables and cotton**
-

For further information please contact:

Michelle Hemming

Residues Contact Officer

Australian Pesticides & Veterinary Medicines Authority

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