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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: Pigout Feral Pig Bait
Active Constituent/s: 0.3 g/kg sodium fluoroacetate. Each bait contains 72 mg of sodium fluoroacetate.
Applicant Name: Animal Control Technologies (Australia) Pty Ltd
Applicant ACN: 068 652 693
Summary of Use: Solid bait for the reduction of feral pig populations.
Date of Registration: 21 December 2007
Label Approval No: 61293/3.75/0108, 61293/8/0108, 61293/12.5/0108, 61293/16/0108, 61293/25/0108

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

Product Name: Precept Selective Herbicide
Active Constituent/s: 25 g/L pyrasulfotole, 125 g/L MCPA present as 2-ethyl hexyl ester
Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Use: Herbicide for the post-emergent broadleaf weeds in wheat, barley, oats, cereal rye and triticale.
Date of Registration: 18 December 2007
Label Approval No: 60897/1107, 60897/20/1107, 60897/110/1107

Product Name: Cooee Timbertreat
Active Constituents: 73 g/L lanolin, 2.5 g/L potassium sorbate, 2.5 g/L sodium propionate, 9 g/L benzalkonium chloride
Applicant Name: Cooee Products Pty Ltd
Applicant ACN: 084 747 160
Summary of Use: Remedial timber surface treatment that enhances the performance of timber from protection against decay,

termites and water ingress. For use with timber or wood used for internal floor, internal laminated beams and interior joinery that are inside, above ground and protected from wetting.

Date of Registration: 15 January 2008
Label Approval No: 58162/1/0807, 58162/4/0807, 58162/10/0807, 58162/15/0807.

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

Product Name: Rhodia Glyphosate Potassium Express Herbicide
Active Constituent/s: 517 g/L glyphosate present as the potassium salt
Applicant Name: Rhodia Australia Pty Limited
Applicant ACN: 050 029 000
Summary of Use: For non-selective control of many annual and perennial weeds.
Date of Registration: 10 December 2007
Label Approval No: 62173/0907, 62173/5L/0907, 62173/10L/0907, 62173/20L/0907, 62173/110L/0907, 62173/200L/0907, 62173/1000L/0907

Product Name: Conquest Powersurge Spray Adjuvant
Active Constituent/s: 210 g/L non-ionic surfactant, 598 g/L paraffinic oil
Applicant Name: Conquest Agrochemicals Pty Ltd
Applicant ACN: 098 814 932
Summary of Use: To improve the wetting and spreading of herbicides and to enhance the penetrating properties of herbicides through waxy leaf surfaces.
Date of Registration: 10 December 2007
Label Approval No: 61812/20L/0707, 61812/110L/0707, 61812/220L/0707

Product Name: Sumitomo Samurai Systemic Insecticide
Active Constituent/s: 500 g/kg clothianidin
Applicant Name: Sumitomo Chemical Australia Pty Limited.
Applicant ACN: 081 096 255
Summary of Use: Control of mealy bug, woolly aphid and codling moth in apples and pears, and green peach aphid and oriental fruit moth in peaches and nectarines.
Date of Registration: 10 December 2007
Label Approval No: 60687/1207, 60687/2.5kg/1207

Product Name: Sumitomo Shield Systemic Insecticide

Active Constituent/s: 200 g/L clothianidin

Applicant Name: Sumitomo Chemical Australia Pty Limited

Applicant ACN: 081 096 255

Summary of Use: For control of aphids and mirids on cotton and rust thrips and weevil borers on bananas.

Date of Registration: 11 December 2007

Label Approval No: 60689/5L/1207, 60689/20L/1207, 60689/1207

Product Name: Gringo Insecticide/Miticide

Active Constituent/s: 80 g/L bifenthrin

Applicant Name: Agvantage Pty Ltd

Applicant ACN: 097 970 280

Summary of Use: For the control of apples dumpling bug and plague thrips in apples, scab moth and flower thrips in bananas, two spotted mites in pears and several pests in ornamentals.

Date of Registration: 12 December 2007

Label Approval No: 62075/0907, 62075/1L/0907, 62075/5L/0907, 62075/20L/0907

Product Name: Osmose Determite Reseal

Active Constituent/s: 5 g/L bifenthrin

Applicant Name: Osmose Australia Pty Ltd

Applicant ACN: 088 260 575

Summary of Use: A ready to use product for the protection of framing timber which have been cut, sawn or notched against termites, furniture beetles and European House borer.

Date of Registration: 12 December 2007

Label Approval No: 61870/500mL/1107

Product Name: Premium Quality Brilliant Pool Shock And Sanitiser

Active Constituent/s: 504 g/kg chlorine present as sodium dichloroisocyanurate

Applicant Name: Premium Quality Pool Products Pty Limited

Applicant ACN: 002 446 648

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

Date of Registration: 12 December 2007

Label Approval No: 62399/300g/1107, 62399/500g/1107, 62399/1kg/1107, 62399/2kg/1107, 62399/4kg/1107, 62399/10kg/1107, 62399/20kg/1107

Product Name: Aquasheen Spa Lithium Hypochlorite

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

Applicant Name: Premium Quality Pool Products Pty Limited

Applicant ACN: 002 446 648

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

Date of Registration: 12 December 2007

Label Approval No: 62324/500/1007, 62324/1/1007, 62324/2/1007

Product Name: Starycide Insect Growth Regulator

Active Constituent/s: 48 g/L triflumuron

Applicant Name: Bayer Cropscience Pty Ltd

Applicant ACN: 000 226 022

Summary of Use: For the control of silverfish, immature fleas and cockroaches.

Date of Registration: 13 December 2007

Label Approval No: 61251/1L/1207, 61251/1207

Product Name: Iprodione 250 Turf Fungicide

Active Constituent/s: 250 g/L iprodione

Applicant Name: Syngenta Crop Protection Pty Limited

Applicant ACN: 002 933 717

Summary of Use: For the control of certain fungal diseases in turf and ornamental.

Date of Registration: 13 December 2007

Label Approval No: 62516/5/1007, 62516/1007.

Product Name: Chemforce Diuron 900WG Herbicide

Active Constituent/s: 900 g/kg diuron

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

Summary of Use: For the control of a wide range of weeds in various crops and industrial areas.

Date of Registration: 14 December 2007

Label Approval No: 62426/10/1007, 62426/15/1007, 62426/1007

Product Name: United Farmers Bolster Spray Tank Adjuvant

Active Constituent/s: 838 g/L petroleum oil

Applicant Name: United Farmers Co-Operative Company Ltd

Applicant ACN: 014 213 492

Summary of Use: For use in combination with selective herbicides to improve their wetting and penetrating properties through waxy leaf surfaces.

Date of Registration: 17 December 2007

Label Approval No: 62040/20L/0607, 62040/110L/0607, 62040/205L/0607

Product Name: X-Pand Herbicide

Active Constituent/s: 610 g/kg isoxaben, 40 g/kg florasulam

Applicant Name: Dow Agrosciences
Australia Limited
Applicant ACN: 003 771 659
Summary of Use: Herbicide for early post-emergent control of certain broadleaf weeds in barley, triticale and wheat.
Date of Registration: 17 December 2007
Label Approval No: 61235/1.25/0907

Product Name: United Farmers Platnum Spray Tank Adjuvant
Active Constituent/s: 704 g/L ethyl and methyl esters of fatty acids derived from refined canola
Applicant Name: United Farmers Co-Operative Company Ltd
Summary of Use: To enhance the penetrating properties of herbicides and pyrethroid insecticides.
Date of Registration: 17 December 2007
Label Approval No: 62041/20L/0607, 62041/110L/0607, 62041/205L/0607

Product Name: Protoxin Phosphine Fumigation Tablets
Active Constituent/s: 330 g/kg phosphine (PH₃) present as aluminium phosphide.
Applicant Name: Proterra Pty Ltd
Applicant ACN: 120 507 182
Summary of Use: Aluminium phosphide tablets that liberate phosphine gas for the control of pests which infest stored food commodities.
Date of Registration: 18 December 2007
Label Approval No: 61675/300g-20kg/0307, 61675/0307.

Product Name: United Farmers Assist Spray Tank Adjuvant
Active Constituent/s: 859 g/L petroleum oil
Applicant Name: United Farmers Co-Operative Company Ltd
Summary of Use: For use in conjunction with knockdown or non-selective herbicides.
Date of Registration: 18 December 2007
Label Approval No: 62039/20L/0607, 62039/110L/0607, 62039/205L/0607, 62039/1000L/0607

Product Name: Richgro Rogor Insecticide
Active Constituent/s: 100 g/L dimethoate
Applicant Name: A Richards Pty Ltd T/A Richgro Garden Products
Applicant ACN: 008 734 852
Summary of Use: For the control of fruit fly, aphids, thrips, leaf miners, bean fly and certain other insect pests on fruit trees, vegetables, potatoes and ornamentals.
Date of Registration: 18 December 2007
Label Approval No: 61916/250/1007

Product Name: Aquasheen Stabilised Pool Chlorine
Active Constituent/s: 560 g/kg chlorine present as sodium dichloroisocyanurate
Applicant Name: Premium Quality Pool Products Pty Limited
Applicant ACN: 002 446 648
Summary of Use: For the control of algae and bacteria in outdoor swimming pools and to increase the longevity of chlorine in outdoor pools.
Date of Registration: 18 December 2007
Label Approval No: 62501/1/1107, 62501/2/1107, 62501/4/1107, 62501/10/1107, 62501/20/1107, 62501/50/1107

Product Name: Gesaprim Granules Herbicide
Active Constituent/s: 900 g/kg atrazine
Applicant Name: Syngenta Crop Protection Pty Limited.
Applicant ACN: 002 933 717
Summary of Use: For the selective control of annual grass and broadleaf weeds in a variety of crops and situations.
Date of Registration: 20 December 2007
Label Approval No: 61892/10/0507

Product Name: Dairymaster Morning Alka-Master Low Foaming Liquid Alkali Detergent For The Cleaning Of Dairy Milking Equipment
Active Constituent/s: 400 g/L sodium hydroxide
Applicant Name: Agvantage Pty Ltd
Applicant ACN: 097 970 280
Summary of Use: Low foaming alkali dairy detergent for the cleaning of dairy milking equipment.
Date of Registration: 20 December 2007
Label Approval No: 62145/110L/0807, 62145/200L/0807, 62145/1000L/0807

Product Name: Rentokil Mouse Killer Box
Active Constituent/s: 0.1 g/kg bromadiolone
Applicant Name: Rentokil Initial Pty Ltd
Applicant ACN: 000 034 597
Summary of Use: Ready-to-use rodenticide for control of mice in the home.
Date of Registration: 20 December 2007
Label Approval No: 61181/1/0807, 61181/40/0807

Product Name: Legion 200SC Insecticide
Active Constituent/s: 200 g/L fipronil
Applicant Name: Crop Care Australasia Pty Ltd

Applicant ACN: 061 362 347

Summary of Use: For the control of various insect pests in bananas, Brassica's, cotton, wine, grapevines, mushrooms, pasture, potatoes, sorghum, and sugarcane.

Date of Registration: 21 December 2007

Label Approval No: 62236/0707, 62236/2.5L/0707, 62236/5L/0707, 62236/10L/0707, 62236/20L/07

Product Name: Melpat Spray Grade Ammonium Sulphate Herbicide Adjuvant
Active Constituent/s: 980 g/kg ammonium sulphate

Applicant Name: Melpat International Pty Ltd

Applicant ACN: 066 067 507

Summary of Use: For the use as herbicide adjuvant to be used with glyphosate based herbicides to minimise antagonism when tank mixing with flowable herbicides, and to improve performance under adverse environmental conditions.

Date of Registration: 21 December 2007

Label Approval No: 61740/25/1107

Product Name: Osmose Determite Ultra Low Odour Timber Framing Insecticide RTU

Active Constituent/s: 5 g/L bifenthrin
Applicant Name: Osmose Australia Pty Ltd
Applicant ACN: 088 260 575

Summary of Use: A ready to use product for the protection of timber and timber based products from damage by borers and termites.

Date of Registration: 4 January 2008

Label Approval No: 61546/200L/1107, 61546/1000L/1107, 61546/BULK/1107

Product Name: 4Farmers Haloxypop 520 Herbicide

Active Constituent/s: 520 g/L Haloxypop present as the haloxypop-R methyl ester.

Applicant Name: 4 Farmers Pty Ltd
Applicant ACN: 067 443 485

Summary of Use: For the post-emergent control of a wide range of annual and perennial grass weeds in grain, legume and oilseed crops, lucerne, medi and clover pasture and seed crops, forestry, bananas, citrus, grapes, pineapples, pome and stone fruits, pyrethrum, tropical fruit and nut crops.

Date of Registration: 7 January 2008

Label Approval No: 61558/1-10L/0707, 61558/20-1000L/0707, 61558/0707

Product Name: Decoy 400 Herbicide
Active Constituent/s: 400 g/L fluroxypyr as

the methyl heptyl ester

Applicant Name: Crop Care Australasia Pty Ltd

Applicant ACN: 061 362 347

Summary of Use: For the control of a wide range of broadleaf weeds in fallow, lucerne, maize, pastures, sugarcane and winter cereals.

Date of Registration: 9 January 2008

Label Approval No: 61720/1007, 61720/1L/1007, 61720/5L/1007, 61720/20L/1007, 61720/10L/1007, 61720/60L/1007, 61720/110L/1007, 61720/200L/1007, 61720/500L/1007, 61720/1000L/1007

Product Name: Mortein Rat Kill

Active Constituent/s: 0.05 g/kg brodifacoum, 0.04 g/kg fipronil

Applicant Name: Reckitt Benckiser (Australia) Pty Limited

Applicant ACN: 003 274 655

Summary of Use: To kill fleas and ticks on mice and rats prior to control of these specified rodents in household situations.

Date of Registration: 9 January 2008

Label Approval No: 58661/20g/0606, 58661/40g/0606, 58661/80g/0606

Product Name: Dairy Chem Alkali Powder Detergent

Active Constituent/s: 10 g/kg nonyl phenol ethoxylate, 800 g/kg sodium hydroxide
Applicant Name: Jaegar Australia Pty Limited

Applicant ACN: 005 286 224

Summary of Use: For the removal of soils and is suitable for in place cleaning of pasteurizers, evaporators, holding vats in dairy factories and for cleaning systems on dairy farms.

Date of Registration: 9 January 2008

Label Approval No: 60622/10KG/1107

Product Name: Innova Iprodione 500 Aquaflo Fungicide

Active Constituent/s: 500 g/L iprodione
Applicant Name: Syngenta Crop Protection Pty Limited

Applicant ACN: 002 933 717

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

Date of Registration: 10 January 2008

Label Approval No: 62463/10-20/0108

Product Name: Fire-Up 510 Herbicide
Active Constituent/s: 510 g/L glyphosate present as the isopropylamine salt.
Applicant Name: Agvantage Pty Ltd

Applicant ACN: 097 970 280
Summary of Use: For use in the control of a wide range of annual and perennial weeds in agricultural situations.
Date of Registration: 10 January 2008
Label Approval No: 60312/20L/1007, 60312/110L/1007, 60312/200L/1007, 60312/1000L/1007, 60312/1007

Product Name: DuPont Compatriot Xtruded Herbicide
Active Constituent/s: 67 g/kg hexazinone, 533 g/kg diuron
Applicant Name: Du Pont (Australia) Ltd
Applicant ACN: 000 716 469
Summary of Use: For use in sugar cane to control various weeds.
Date of Registration: 10 January 2008
Label Approval No: 61794/2/1007, 61794/10/1007, 61794/10B/1007, 61794/10P/1007, 61794/12/1007

Product Name: Nowra Chemical Manufacturers Pool Chlorine
Active Constituent/s: 700 g/kg available chlorine (Cl) present as calcium hypochlorite.
Applicant Name: Nowra Chemical Manufacturers Pty Ltd
Applicant ACN: 001 505 988
Summary of Use: For the control of algae and bacteria in swimming pools.
Date of Registration: 14 January 2008
Label Approval No: 62524/4/1107, 62524/10/1107, 62524/20/1107

Product Name: Omega Chemicals Low Residue Granular Chlorine 70%
Active Constituent/s: 700 g/kg available chlorine (Cl) present as calcium hypochlorite.
Applicant Name: Chemprod Nominees Pty Limited T/A Omega Chemicals
Applicant ACN: 005 032 744
Summary of Use: Controls algae and bacteria in swimming pools.
Date of Registration: 14 January 2008
Label Approval No: 62322/10-40kg/1007

Product Name: Iproval Aquaflo Fungicide
Active Constituent/s: 500 g/L iprodione
Applicant Name: Sipcam Pacific Australia Pty Ltd
Applicant ACN: 073 176 888
Summary of Use: For the control of certain fungal diseases in various crops and situations.
Date of Registration: 14 January 2008
Label Approval No: 61321/5L/1007, 61321/20L/1007, 61321/1007.

Product Name: Clark Rubber Filtrite 12.5% Liquid Pool Chlorine
Active Constituent/s: 125 g/L available chlorine (Cl) present as sodium hypochlorite.
Applicant Name: Clark Rubber Franchising Pty Ltd
Applicant ACN: 065 708 723
Summary of Use: For the control of algae and bacteria in swimming pools and spas.
Date of Registration: 14 January 2008
Label Approval No: 62466/10/1107, 62466/15/1107, 62466/20/1107

Product Name: Protech Crack And Crevice Residual Insecticide
Active Constituent/s: 1.5 g/kg cyphenothrin, 1.5 g/kg tetramethrin
Applicant Name: PCT Holdings Pty Ltd
Applicant ACN: 099 023 962
Summary of Use: For the control of flying (flies and mosquitoes) and crawling (cockroaches) insects in the home.
Date of Registration: 14 January 2008
Label Approval No: 62274/416g/1107

Product Name: Nowra Chemical Manufacturers Stabilised Chlorine For Pools
Active Constituent/s: 560 g/kg available chlorine (Cl) present as sodium dichloroisocyanurate.
Applicant Name: Nowra Chemical Manufacturers Pty Ltd
Applicant ACN: 001 505 988
Summary of Use: For the control of algae and bacteria in outdoor swimming pools.
Date of Registration: 14 January 2008
Label Approval No: 62526/10/1107

Product Name: Chemag Bromox MA Selective Herbicide
Active Constituent/s: 200 g/L bromoxynil present as the n-octanoyl ester, 200 g/L MCPA present as the ethyl hexyl ester
Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134
Summary of Use: For the control of weeds in wheats, oats, barley, cereal rye, triticale, linseed, grass pastures and turf.
Date of Registration: 15 January 2008
Label Approval No: 61593/5L/1007, 61593/20L/1007, 61593/110L/1007, 61593/200L/1007, 61593/1000L/1007, 61593/1007.

Product Name: Homeguard GT Granular Termiticide
Active Constituent/s: 1 g/kg bifenthrin
Applicant Name: FMC Australasia Pty Ltd

Applicant ACN: 095 326 891
Summary of Use: For the protection of perimeter cavities and construction voids from concealed termite entry.
Date of Registration: 15 January 2008
Label Approval No: 61588/15KG/0108

Product Name: Macspred Glyphosate Bi Dri Herbicide
Active Constituent/s: 700 g/kg glyphosate present as the mono-ammonium salt.
Applicant Name: Macspred Pty Ltd
Applicant ACN: 011 029 495
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: 15 January 2008
Label Approval No: 61952/500g/0607, 61952/5kg/0607, 61952/10kg/0607, 61952/0607

Product Name: Country Imidacloprid 200 SC Termiticide
Active Constituent/s: 200 g/L imidacloprid.
Applicant Name: Accensi Pty Ltd
Applicant ACN: 079 875 184
Summary of Use: For control of subterranean termites as a barrier treatment or in reticulation systems in existing buildings, as a barrier treatment around new buildings and wooden structures and for treatment of termite nests in wall cavities, poles and trees.
Date of Registration: 16 January 2008
Label Approval No: 60576/1L/0607, 60576/2.5L/0607, 60576/5L/0607, 60576/10L/0607

Product Name: Jockey Stayer Seed Treatment Fungicide
Active Constituent/s: 167 g/L fluquinconazole
Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Use: A seed treatment product for the control and suppression of various diseases in wheat, barley and canola.
Date of Registration: 18 January 2008
Label Approval No: 62522/10/1107, 62522/100/1107, 62522/200/1107, 62522/1000/1107, 62522/1107

4.VARIATIONS

Product Name: Atlantis Selective Herbicide

Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Variation: Variation of registration and label approval to extend the use to include control of barley grass.
Date of Variation: 19 December 2007
Label Approval No: 54252/5A/1107, 54252/10A/1107, 54252/A/1107, 54252/5B/1107, 54252/10B/1107, 54252/B/1107

Product Name: MaximXL Fungicide Seed Treatment.
Applicant Name: Syngenta Crop Protection Pty Limited
Applicant ACN: 002 933 717
Summary of Variation: Variation of product registration and label approval to extend use to control damping off/root rot complex caused by *Pythium* and *Fusarium* in maize, sweet corn and sorghum and the addition of 1L and 5L pack sizes.
Date of Variation: 19 December 2007
Label Approval No: 53572/1/1007, 53572/5/1007, 53572/115/1007, 53572/1000/1007

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: Lifetide SW 5 Injectable Plasmid Encoding Porcine GHRH
Active Constituent/s: 2.5 mg/mL synthetic porcine GHRH encoding plasmid.
Applicant Name: VGX Animal Health, Inc.
Summary of Use: A synthetic porcine GHRH-encoding plasmid injected into sows by or under the direction of a veterinary surgeon to increase the number of piglets weaned.
Date of Registration: 4 January 2008
Label Approval No: 59865/2ML/0108, 59865/10ML/0108, 59865/20ML/0108, 59865/50ML/0108, 59865/100ML/0108, 59865/0108

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

Reissue of 62059

Product Name: NV Joint Guard Powder For Cats
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: Oral powder product for use in cats where long term use may help to reduce non-infectious joint inflammation.

Date of Registration: 6 December 2007
Label Approval No: 62059/100G/1207

Product Name: Hill's Prescription Diet C/D Multicare Feline (Tinned)
Applicant Name: Hill's Pet Nutrition Inc
Summary of Use: A complete pet diet which is intended to assist in the nutritional management of cats suffering from Feline Lower Urinary Tract Disease (FLUTD) caused by struvite uroliths or urethral plugs, oxalate uroliths of feline idiopathic cystitis (FIC).
Date of Registration: 12 December 2007
Label Approval No: 62037/156g/1007

Product Name: Fortekor Flavour 20mg Tablets For Dogs
Active Constituent/s: Each tablet contains 20 mg benazepril hydrochloride
Applicant Name: Novartis Animal Health Australasia Pty Limited
Applicant ACN: 076 745 198
Summary of Use: For the treatment of heart failure in dogs due to mitral regurgitation and dilated cardiomyopathy
Date of Registration: 13 December 2007
Label Approval No: 61192/28/0907, 61192/0907

Product Name: Veanavite Veanalyte Electroguard
Active Constituent/s: Each 30 gram measure contains 12 g dextrose, 10.20 g ispaghula husk, 0.81 g potassium chloride, 0.27 g magnesium hydroxide, 2.16 g sodium bicarbonate, 1.38 g sodium chloride, 0.84 g sodium citrate.
Applicant Name: QAF Feeds Pty Ltd
Applicant ACN: 004 356 763
Summary of Use: An oral electrolyte powder to aid in the prevention of dehydration and scouring in calves.
Date of Registration: 14 December 2007
Label Approval No: 59836/0.5/0707, 59836/1.5/0707, 59836/2.0/0707, 59836/5.0/0707, 59836/15/0707, 59836/20/0707

Product Name: Fortekor Flavour 5mg Tablets For Dogs And Cats
Active Constituent/s: Each tablet contains 5 mg benazepril hydrochloride.
Applicant Name: Novartis Animal Health Australasia Pty Limited
Applicant ACN: 076 745 198
Summary of Use: For the treatment of heart failure in dogs due to mitral regurgitation and dilated cardiomyopathy, and for the treatment of hypertrophic cardiomyopathy and chronic renal insufficiency in cats.
Date of Registration: 14 December 2007

Label Approval No: 61193/0907,
61193/28/0907

Product Name: Rufus & Coco Inner Balance Soluble Probiotic To Maintain Gut Health & Aid Recovery. Also Useful During Periods Of Stress Powder Suitable For Puppies, Kittens, Animals & Birds

Active Constituent/s: Each gram contains 180 Million CFU as: *bifidobacterium bifidum*, *enterococcus faecium*, *lactobacillus delbrueckii subspecies bulgaricus*, *lactobacillus acidophilus*, *lactobacillus plantarum*, *lactobacillus rhamnosus*, *streptococcus salivarius subspecies thermophilus*.

Applicant Name: Rufus & Coco Pty Ltd
Applicant ACN: 123 213 070

Summary of Use: Use to maintain gut health and aid recovery and during periods of stress, in puppies, kittens, animals and birds.

Date of Registration: 19 December 2007

Label Approval No: 62259/100g/1107

Product Name: Agvantage Pty Ltd
Active Constituent/s: 400 g/L sodium hydroxide

Applicant Name: Agvantage Pty Ltd
Applicant ACN: 097 970 280

Summary of Use: Low foaming alkali dairy detergent for the cleaning of dairy milking equipment.

Date of Registration: 20 December 2007

Label Approval No: 62145/110L/0807,
62145/200L/0807, 62145/1000L/0807

Product Name: Coopers Diazinon Sheep Blowfly Dressing And Cattle, Goat And Pig Spray

Active Constituent/s: 200 g/L diazinon
Applicant Name: Schering-Plough Pty Limited
Applicant ACN: 000 235 245

Summary of Use: A dressing for control of blowfly strike on struck sheep and as a wound dressing and for the control of lice and buffalo fly on cattle, lice on goats, lice and mange on pigs.

Date of Registration: 24 December 2007

Label Approval No: 62353/5/1007,
62353/20/1007

Product Name: Nuflor Pig Premix
Active Constituent/s: 40 g/kg florfenicol
Applicant Name: Schering-Plough Pty Limited
Applicant ACN: 000 235 245

Summary of Use: For the treatment of swine respiratory disease associated with *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Mycoplasma spp* and *Streptococcus suis* Type 2

Date of Registration: 7 January 2008

Label Approval No: 60369/5kg/1207,
60369/25kg/1207

Product Name: Rufus & Coco Odour Fender Improves Digestion, Reduces Faecal Odour & Loose Bowel Motion Powder Suitable 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: To improve digestion and reduce faecal odour and loose bowel motions in dogs.

Date of Registration: 9 January 2008

Label Approval No: 62201/400g/1107

Product Name: Zinjet Blowfly And Lice Jetting Fluid For Sheep

Active Constituent/s: 16 g/L ivermectin

Applicant Name: Agvantage Pty Ltd

Applicant ACN: 097 970 280

Summary of Use: For treatment of, and protection against, blowfly strike on sheep for up to 12 weeks and treatment of biting lice on long woolled sheep.

Date of Registration: 14 January 2008

Label Approval No: 61696/5L/0807,
61696/10L/0807

Product Name: Nobivac Bb/Pi

Active Constituent/s: Each single dose vial contains at least 0.05 ug purified inactivated *Bordetella bronchiseptica* antigen, 10⁶ TCID₅₀ inactivated canine parainfluenza virus.

Applicant Name: Intervet Australia Pty Limited

Applicant ACN: 008 467 034

Summary of Use: For the immunisation of dogs against *Bordetella bronchiseptica* and Canine parainfluenza virus.

Date of Registration: 17 January 2008

Label Approval No: 62433/1D/1107,
62433/10D/1107, 62433/1107

4.VARIATIONS

Product Name: Pestigard Vaccine

Applicant Name: Pfizer Animal Health A Div Of Pfizer Aust Pty Ltd

Applicant ACN: 008 422 348

Summary of Variation: Variation of label approval to change the time interval between the primary and secondary vaccinations from 4-6 weeks to 6 months.

Date of Variation: 12 December 2007

Label Approval: No: 53867/1/1007,
53867/2/1007, 53867/3/1007, 53867/4/1007,
53867/1007

Product Name: Pestigard Vaccine

Applicant Name: Pfizer Animal Health A Div
Of Pfizer Aust Pty Ltd
Applicant ACN: 008 422 348
Summary of Variation: Variation to extend the
use of the product in pregnant cows.
Date of Variation: 12 December 2007
Label Approval No: 53867/1/1007,
53867/2/1007, 53867/3/1007, 53867/4/1007,
53867/1007

Product Name: Alamycin LA 300
Oxytetracycline Injectable Solution
Applicant Name: Norbrook Laboratories
Australia Pty Limited
Applicant ACN: 080 972 596
Summary of Variation: Approval of variation
to include Export Slaughter Intervals.
Date of Variation: 20 December 2007
Label Approval No: 53087/100ML/1007,
53087/250ML/1007, 53087/500ML/1007,
53087/1007

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

Hydrocortisone aceponate

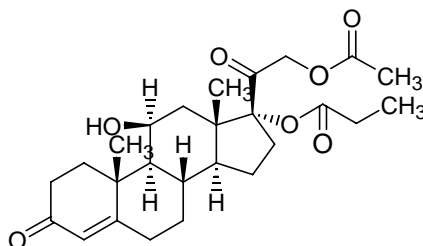
in the product: CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Virbac (Australia) Pty Limited for the approval of a new active constituent, hydrocortisone aceponate and for the registration of a new product containing hydrocortisone aceponate. The product is CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS. The product is for use on dogs.

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 active constituent approval and registration of product 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 Active Constituent

IUPAC Name:	[(8 <i>S</i> ,9 <i>S</i> ,10 <i>R</i> ,11 <i>S</i> ,13 <i>S</i> ,14 <i>S</i> ,17 <i>R</i>)-17-(2-acetyloxyacetyl)-11-hydroxy-10,13-dimethyl-3-oxo-2,6,7,8,9,11,12,14,15,16-decahydro-1 <i>H</i> -cyclopenta[α]phenanthren-17-yl]propanoate
CA Name:	21-(acetyloxy)-11 beta-hydroxy-17 alpha-(propionyloxy)-4-pregnene-3,20-dione
Manufacturer's Code:	HC63 M
CAS No:	74050-20-7
Molecular Formula:	C ₂₆ H ₃₆ O ₇
Molecular Weight:	460.56
Structure:	



Chemical Family:	Corticosteroid
Mode of Action:	Immunosuppression and inhibition of prostaglandin and leukotriene production.

Summary of the APVMA's Evaluation of Hydrocortisone Aceponate Active Constituent

The Chemistry Section of the APVMA has evaluated the chemistry aspects of hydrocortisone aceponate active constituent (manufacturing process, quality control procedures, batch analysis results and analytical methods) and found them to be acceptable.

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

Constituent	Specification	Level
Hydrocortisone aceponate	Hydrocortisone aceponate	Not less than 985 g/kg (anhydrous, solvent free basis)

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

The Office of Chemical Safety in the Commonwealth Department of Health and Aging has considered the toxicological aspects of hydrocortisone aceponate, and advised that there are no toxicological objections to the approval of this chemical.

Since hydrocortisone aceponate is not intended for use in food production, an Acceptable Daily Intake (ADI) and an Acute Reference Dose (ARfD) are not considered necessary.

The National Drugs and Poisons Schedule Committee (NDPSC) has included hydrocortisone aceponate into Schedule 4 of the Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP).

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

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

Particulars of Application

Proposed product name:	CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS
Applicant company:	Virbac (Australia) Pty Limited
Signal heading:	Schedule 4 Prescription Animal Remedy
Statement of claims:	For topical use as an aid in the reduction of dermatological signs in localised lesions associated with flea allergy dermatitis and for the symptomatic relief of inflammatory and pruritic skin conditions when used under veterinary direction.
Pack sizes:	76ml
Withholding period:	Not applicable.

Summary of the APVMA's evaluation of hydrocortisone aceponate in CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS 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 hydrocortisone aceponate in CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS would not be an undue hazard to the safety of people exposed to it during its handling and use.

The Office of Chemical Safety (OCS) in the Commonwealth Department of Health and Aging assessed the human toxicological aspects of this application.

The product will be formulated in France. Hydrocortisone aceponate has low acute oral, dermal and inhalation toxicity, low skin irritant, moderate eye irritant and unlikely to be a skin sensitizer. OCS advised the APVMA that there are no toxicological objections to the registration of the product and recommended safety directions with respect to eyes. The APVMA accepts the findings and recommendations of the OCS evaluation.

- (ii) The APVMA is satisfied that the proposed use of hydrocortisone aceponate in CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS will not be an undue hazard to the safety of people using anything containing its residues. The OCS determined that because the product is for use in companion animals only, hydrocortisone aceponate is unlikely to enter the food chain.
- (iii) The APVMA is satisfied that the proposed use of the hydrocortisone aceponate in CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS is not likely to be harmful to human beings if used according to the product label directions.

The National Drugs and Poisons Scheduling Committee (NDPSC) has examined the active constituent and placed it in Schedule 4 Prescription Animal Remedy of the Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP). The appropriate Signal Heading is on the product label. First Aid and Safety Directions for hydrocortisone aceponate have been recommended by the Office of Chemical Safety in the Commonwealth Department of Health and Aging and have been included on the label.

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

- (iv) The APVMA is satisfied that the proposed use of hydrocortisone aceponate in CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS is not likely to have an unintended effect that is harmful to animals, plants or the environment.

The Department of the Environment, Water, Heritage and the Arts (DEWHA) has assessed data in support of product registration. In considering the proposed use pattern and the relatively low amount proposed for use, DEWHA has advised that this will not result in a significant environmental hazard.

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

- (v) The APVMA is satisfied that the proposed use of hydrocortisone aceponate in CORTAVANCE CUTANEOUS SPRAY SOLUTION FOR DOGS would not adversely affect trade between Australia and places outside Australia as is for use in dogs only.
- (vi) In relation to its assessment of efficacy under section 14(3)(f), the APVMA proposes to determine that it is satisfied that the data from trials supporting the efficacy of the products demonstrate that the product is safe and effective for the proposed uses.

Written submissions on the APVMA's proposal to grant the application for approval of the active constituent and the applications for registration of the products should be addressed to:

Karina Tyson
Acting Senior Product Evaluator
Veterinary Medicines Program
Australian Pesticides and Veterinary Medicines Authority
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KINGSTON ACT 2604
Phone: (02) 6210 4729
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Email: karina.tyson@apvma.gov.au

NOTICE

RECONSIDERATION OF APPROVALS AND REGISTRATIONS RELATED TO SODIUM FLUOROACETATE

The APVMA, in accordance with Part 2, Division 4, of the Agvet Codes, has reconsidered registrations of all products containing sodium fluoroacetate and the approvals of all associated product labels listed in Table 1.

The use of sodium fluoroacetate, commonly known as 1080, was pioneered in Australia in the early 1950s as a rabbit poison in Tasmania. Products containing 1080 are now widely used in Australia for vertebrate pest control (rabbits, foxes, wild dogs and feral pigs) in agricultural production as well as biodiversity conservation.

Following the finalisation of its reconsideration of 1080, the APVMA is satisfied that the conditions to which label approvals are currently subject can be varied to ensure that the requirements for continued label approval will be complied with. Therefore the APVMA has varied the conditions of label approval for the labels listed in Table 1.

The APVMA is satisfied that the labels of products listed in Table 1 have been varied and that the products meet the prescribed requirements for continued registration.

On this basis the APVMA is satisfied that continued registration of the products in accordance with their instructions for use:

- would not be an undue hazard to the safety of people exposed to it during its handling or people using anything containing its residues; and
- would not be likely to have an effect that is harmful to human beings; and
- would not be likely to have an unintended effect that is harmful to animals, plants or things or to the environment; and
- would not unduly prejudice trade or commerce between Australia and places outside Australia;

and therefore has affirmed the product registrations.

Table 1: Products registrations that have been affirmed and label approval numbers varied as an outcome of the review

Product number	Product name	Registrant	Varied label approval numbers
40573	FOXOFF FOX BAIT	Animal Control Technologies (Australia) Pty Ltd	40573/0801
46434	FOXOFF ECONOBAIT	Animal Control Technologies (Australia) Pty Ltd	46434/1205
49384	DOGGONE WILD DOG BAIT	Animal Control Technologies (Australia) Pty Ltd	49384/0904
50304	RABBAIT 1080 OAT BAIT	Animal Control Technologies (Australia) Pty Ltd	50304/0999
42458	1080 BAITS	Department of Primary Industries and Water	Ψ
49350	1080 OATS RABBIT BAIT	Department of Natural Resource and Environment	49350/01
49351	1080 CARROTS RABBIT BAIT	Department of Sustainability and Environment	49351/01

49354	1080 PREDATOR BAIT	Department of Sustainability and Environment	49354/01
49355	1080 FOX BAIT	Department of Sustainability and Environment	49355/01
42498	1080 CONCENTRATE (RED)	Agricultural Protection Board of Western Australia	42498/0403
42499	1080 CONCENTRATE (BLACK)	Agricultural Protection Board of Western Australia	42499/0403
42500	1080 IMPREGNATED OATS (WILD DOG CONTROL)	Agricultural Protection Board of Western Australia	42500/1002
42501	"ONE SHOT" 1080 IMPREGNATED OATS	Agricultural Protection Board of Western Australia	42501/1002
42538	1080 IMPREGNATED OATS (FOX CONTROL)	Agricultural Protection Board of Western Australia	42538/0802
52954	1080 READY-TO-LAY RABBIT OAT BAIT	Agricultural Protection Board of Western Australia	52954/0600
54616	1080 DRIED MEAT FOX BAITS	Agricultural Protection Board of Western Australia	54616/1201
42450	1080 BAIT FOR THE CONTROL OF RABBITS	Animal and Plant Control Group	42450/0503

Ψ Label approval approved prior to the commencement of the agvet codes and hence does not have an approval number.

The detailed reasons for these reconsiderations can be found in the APVMA Final Review Report and Regulatory Decision. Copies of the report or further information can be obtained from the APVMA website: www.apvma.gov.au or by request to the Chemical Review Contact Officer on (02) 6210 4700 or chemrev@apvma.gov.au.

NOTICE

New and amended application forms

New application forms

Until now, there has been an application form for application categories 3-7 and 10. The APVMA has replaced this single application form with three new application forms:

- (1) Application form for ag categories 3 and 4
- (2) Application form for ag and vet categories 5, 6 and 7
- (3) Application form for ag and vet category 10

The reason for the new forms is that the previous form was not best suited for application categories 5, 6 and 7. These are applications for registration of products which are similar or closely similar to existing registered products, ie they are image products. Application categories 3, 4 and 10 are for registration of new products.

Amended application forms

The application forms for categories 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, and 14 now have a question on page 1: "Can the APVMA disclose the formulation details to the applicant/registrant?"

The reason for this amendment is to assist the APVMA to not inadvertently release commercially confidential information to the applicant or registrant.

All application forms can be accessed via the Manual of Requirements and Guidelines (MORAG) on the APVMA website at <http://www.apvma.gov.au/industry/MORAG.shtml>

Contact:

Martin Holmes

Program Manager, Veterinary Medicines

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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. 1, 1st January 2008

Application No	Name
37342	NOT AVAILABLE
39816	BIOTIS ALPHA 100 INSECTICIDE
41582	BOOST PLUS RUMENSIN
41649	MARINE BLUE AUSTRALIA SPF 30+ SUNSCREEN LOTION WITH INSECT REPELLENT AUSCARE INDUSTRIAL FORMULA SUNSET BY WORKSENSE SPF30+ SUNSCREEN WITH INSECT REPELLENT
41651	INSECT REPELLENT
41673	NOT AVAILABLE
41676	COOPERS STRIKE INSECT GROWTH REGULATOR FOR SHEEP DIPPING AND JETTING
41696	SUN SURE SPF30+ SUNSCREEN WITH INSECT REPELLENT
41697	SEA & SKI PROTECTION PLUS SPF30+ WITH INSECT REPELLENT
41836	NOT AVAILABLE
41936	IMPACT MASTA
41982	HEMPEL'S ANTIFOULING OLYMPIC 86951
41983	RENTOKIL IGR 300 GRAIN PROTECTANT
41985	HEMPEL'S ANTIFOULING OLYMPIC 86901
42126	NOT AVAILABLE
42295	RENTOKIL ALPHA RAPID RODENTICIDE
42409	ECO-BOR 100
42481	WSD APLHACYPER 100 EC INSECTICIDE
42552	GENERATION BLUE MAX BLOCK SINGLE-FEED RODENTICIDE
42589	Y-TEX AGRESSOR CATTLE EAR TAGS
42694	CHAMELEON JUMBO SWIMMING POOL TABLETS
42757	ISOMATE C/OFM TT PHEROMONE INSECT CONFUSION AGENT
42793	CAMPBELL IPRAL 250 LIQUID FUNGICIDE
42823	COUNTRY GLYPHOSATE 450 K-SALT HERBICIDE
42829	NOT AVAILABLE
43085	NOT AVAILABLE
43086	NOT AVAILABLE
43088	NOT AVAILABLE
43089	NOT AVAILABLE
43092	CHEMFORCE SIMAZINE 900WG HERBICIDE
43107	BEAT-A-BUG POSS OFF
43128	AGROREG CLOPYRALID 300 SL HERBICIDE
43159	NOT AVAILABLE
43160	UNITED FARMERS TRIADIMEFON 500 WG FUNGICIDE
43164	PROGIBB SG PLANT GROWTH REGULATOR
43176	RESFLOR INJECTABLE SOLUTION

43181 ROTAM IMAXI 350 SC INSECTICIDE
43195 MERIT INJECTABLE TREE INSECTICIDE
43208 TITAN ALPHA DUO 100 INSECTICIDE
43209 NOT AVAILABLE
43247 TITAN FLUROXYPER 200 EC HERBICIDE
43264 DEFENDER ROSEPRIDE FUNGICIDE, INSECTICIDE & MITICIDE 3 IN 1 PEST SPRAY
43268 CARBARYL
43284 GLYPHOSATE
43287 IQ SHOCK & SWIM
43298 BIGWET 1000 SURFACTANT
43315 NUFARM GRUNT 750WDG HERBICIDE
43331 NOT AVAILABLE
43332 NOT AVAILABLE
43333 NOT AVAILABLE
43354 YATES ZERO RAPID GLYPHOSATE WEEDSPRAY
43356 NOT AVAILABLE
43371 NUFARM AERO FUNGICIDE
43376 4FARMERS SULFOMETURON 750WDG HERBICIDE
43397 COUNTRY BIFENTHRIN 100 EC INSECTICIDE/MITICIDE
43404 CLODIN 240EC SELECTIVE HERBICIDE
43446 SICKLE 540 HERBICIDE
43448 NOT AVAILABLE
43449 RUMETRACE EZYMIN SHEEP COBALT PILLS
43466 IGA FATAL HIGH PERFORMANCE SURFACE SPRAY
43475 COUNTRY TRIADIMEFON 125 EC FUNGICIDE
43494 AGROREG PROMETRYN 900 WG HERBICIDE
43502 FLUAZIFOP-P-BUTYL
43506 FLUTRIAFOL
43511 COUNTRY PARAQUAT/DIQUAT 250 HERBICIDE
43521 AGROREG TRICLOPYR 600 EC HERBICIDE
43524 TALON MOUSE BAIT STATION
43539 TITAN BROMOXYNIL MA SELECTIVE HERBICIDE
43548 TERBACIL
43550 DIQUAT DIBROMIDE
43558 ACETAMIPRID
43568 EPOXICONAZOLE
43576 SUPERWAY WHITE ANT TERMINATOR TERMITE BAIT
43639 AGROREG CYANAZINE 900 WG HERBICIDE
43655 ACETAM 225 SL HERBICIDE
43668 DECCO POTATO STORAGE SPROUT INHIBITOR
43670 R & R METHYL BROMIDE 1000 FUMIGANT
43671 R & R METHYL BROMIDE 980 FUMIGANT
43675 NOT AVAILABLE
43682 NOT AVAILABLE
43685 NOT AVAILABLE
43750 OZCROP ATRAZINE 900 WG HERBICIDE
43753 OZCROP OXY 240 EC HERBICIDE
43757 NOT AVAILABLE
43766 TRIPICRIN 500-500 SOIL FUMIGANT
43772 TASK HERBICIDE
43773 NOT AVAILABLE
43846 DIMETHOMORPH
43878 RILEXINE 300 PALATABLE LIVER FLAVOURED CEPHALEXIN ANTIBIOTIC TABLETS FOR DOGS
43879 RILEXINE 600 PALATABLE LIVER FLAVOURED CEPHALEXIN ANTIBIOTIC TABLETS FOR DOGS

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

Application No	Product/Active Constituent Name
42031	MACSPRED GLYMAC DRI 700 HERBICIDE
41449	BOUNDARY HERBICIDE
41609	CHEMAG REGAL 800 WG INSECTICIDE
41304	CHEMAG RALLY 750 SG HERBICIDE
41005	CHEMAG MADDOG SELECTIVE HERBICIDE

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 of Appointment of Approved Analysts

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

Notice is hereby given that the persons described in Schedule 1 below were duly appointed on 11 December 2007, in accordance with subsection 69G (1) of the Agricultural and Veterinary Chemicals (Administration) Act 1992, as approved analysts for the purposes of the Agvet Codes.

Schedule 1

Appointment No. 075
Dr Robert Symons
National Measurement Institute
1 Suakin Pl
PYMBLE NSW 2073

Appointment No. 076
Mr Gavin Stevenson
National Measurement Institute
1 Suakin Pl
PYMBLE NSW 2073

Appointment No. 077
Ms Meg Croft
National Measurement Institute
1 Suakin Pl
PYMBLE NSW 2073

Appointment No. 078
Dr Daniel Burke
National Measurement Institute
1 Suakin Pl
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Appointment No. 079
Mrs Masooma Trout
National Measurement Institute
1 Suakin Pl
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Appointment No. 080
Dr Michael Wu
National Measurement Institute
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PYMBLE NSW 2073

Appointment No. 081
Mr David Saxby
National Measurement Institute
1 Suakin Pl
PYMBLE NSW 2073

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

OPERATIONAL NOTICE

Label claims for efficacy against pests and diseases which are exotic to Australia

The APVMA has published an Operational Notice which states that the APVMA will not grant approval of label claims for efficacy against pests and diseases which are exotic to Australia.

The full text of the Operational Notice is on the APVMA website at http://www.apvma.gov.au/guidelines/downloads/op_notice_exotics.pdf

Contact:

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Program Manager, Veterinary Medicines

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Fax: (02) 6210 4741

Email: martin.holmes@apvma.gov.au

NOTICE

Licensing of Veterinary Chemical Manufacturers

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

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

1. NEW LICENCES:

DR CHET'S PTY LTD

ACN: 128 197 731

45 Aquila Street

REDLAND BAY QLD 4165

Product Types:*

Category 3: (Ectoparasiticides) Liquids and sprays

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: 3033

Full licence issued 10/12/07

2. CHANGES TO EXISTING LICENCES:

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, microbiological reduction treatment (heat), analysis and testing (physical, chemical and microbiological), storage and release for supply.

Licence No: 2106

Amended licence issued 11/12/07, change of company name and extension of licence scope.

* *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

**CUMBERLAND INDUSTRIES
LTD TRADING AS FILPAC**
ACN: 002 534 670
59-65 Kurrajong Avenue
MT DRUITT NSW 2770

Product Types:*
Category 4: Premixes, supplements
Step(s) of Manufacture: Formulation including
blending, filling, packaging, labelling, strip, blister
or sachet packaging, storage, and release for supply.
Licence No: 4070
*Amended licence issued 12/12/07, 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]).

**KEITH JOHN AND JULIA
ANNE CURTIN, TRADING AS
SUMMERLAND SERUMS**
ABN: 53 763 618 329
192 Dalwood Road
ALSTONVILLE NSW 2477

Licence No: 1025
Cancelled: 17/12/07
Reason for cancellation: s127 (1)(d)

**MAGAR ENTERPRISES PTY
LTD**
ACN: 008 970 643
Units 1 & 2
504 Marmion Street
BOORAGOON WA 6154

Licence No: 4014
Cancelled: 19/12/07
Reason for cancellation: s127 (1)(f)

**SYKES VET INTERNATIONAL
PTY LTD**
ACN: 085 158 434
97/40 Popes Road
KEYSBOROUGH VIC 3173

Licence No: 2122
Cancelled: 19/12/07
Reason for cancellation: s127 (1)(d) and (e)

4. LICENCE SUSPENSIONS:

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

NIL

5. REVOCATION OF LICENCE SUSPENSION:

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

NIL

APVMA Contact:
Kathryn Winterton

* *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

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AMENDMENT No. 8K

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)
Acibenzolar-S-methyl		
ADD:		
FI 0327	Banana	T0.02
GC 0080	Cereal grains	T0.1
VC 0424	Cucumber	T0.5
VL 0053	Leafy vegetables	T0.5
FI 0345	Mango	T0.5
VO 0448	Tomato	T0.5
Bifenthrin		
ADD:		
FI 0353	Pineapple	T*0.01
Chlorpyrifos		
DELETE:		
	Vegetables [except asparagus; brassica vegetables; cassava; celery; leek; peppers, sweet [capsicums]; potato; taro; tomato]	T*0.01
ADD:		
	Vegetables [except asparagus; brassica vegetables; cassava; celery; leek; peppers, sweet [capsicums]; potato; swede; sweet potato; taro; tomato]	T*0.01
Closantel		
ADD:		
MF 0812	Cattle fat	T3
MO 1280	Cattle, Kidney	T3
MO 1281	Cattle, liver	T1
	Cattle muscle	T1
Clothianidin		
DELETE:		
FP 0226	Apple	T0.5
FI 0327	Banana	T*0.02

	SO	0691	Cotton seed	T*0.02
	MO	0105	Edible offal (Mammalian)	T*0.02
	MM	0095	Meat (mammalian)[in the fat]	T*0.02
	ML	0106	Milks	T*0.01
	FS	0245	Nectarine	T2
	FS	0247	Peach	T2
	FP	0230	Pear	T0.5
ADD:				
	FP	0226	Apple	0.5
	FI	0327	Banana	*0.02
	SO	0691	Cotton seed	*0.02
	MO	0105	Edible offal (Mammalian)	*0.02
	PE	0112	Eggs	*0.02
	MM	0095	Meat (mammalian)	*0.02
	ML	0106	Milks	*0.01
	FS	0245	Nectarine	2
	FS	0247	Peach	2
	FP	0230	Pear	0.5
	PO	0111	Poultry, Edible offal of	*0.02
	PM	0110	Poultry meat	*0.02
Fipronil				
ADD:				
	FI	0353	Pineapple	T*0.01
Florfenicol				
ADD:				
			Fish muscle	T0.5
Fludioxonil				
DELETE:				
	GC	0651	Sorghum	T*0.05
ADD:				
	GC	0651	Sorghum	*0.01
Glyphosate				
DELETE:				
	SO	0088	Oilseed [except cotton seed and rape seed]	*0.1
ADD:				
	SO	0693	Linseed	T5
	SO	0088	Oilseed [except cotton seed, linseed and rape seed]	T*0.1

Isoxaben**ADD:**

GC	0640	Barley	*0.01
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	0653	Triticale	*0.01
GC	0654	Wheat	*0.01

Maldison**DELETE:**

Vegetables [except beans (dry); cauliflower; chard; egg plant; garden pea; kale; kohlrabi; lentil (dry); peppers, sweet; root and tuber vegetables; tomato; turnip, garden] 2

ADD:

VA	0388	Shallots	T5
VA	0389	Spring Onion	T5
		Vegetables [except beans (dry); cauliflower; chard; egg plant; garden pea; kale; kohlrabi; lentil (dry); peppers, sweet [capsicum]; root and tuber vegetables; shallots; spring onions; tomato; turnip]	2

Propiconazole**ADD:**

VL	0502	Spinach	T0.1
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Pyrasulfotole**ADD:**

CM	0081	Bran, unprocessed of cereal grain	0.03
GC	0080	Cereal grains	*0.02
MO	0105	Edible offal (Mammalian)	0.5
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

TABLE 3: RESIDUE DEFINITION

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

COMPOUND	RESIDUE
DELETE:	
Clothianidin	{T} Commodities of plant origin: Clothianidin {T} Commodities of animal origin: Sum of clothianidin, 2-chlorothiazol-5-ylmethylguanidine, 2-chlorothiazol-5-ylmethylurea, and the pyruvate derivative of N-(2-chlorothiazole-5-ylmethyl)-N'-methylguanidine expressed as clothianidin
ADD:	
Clothianidin	Clothianidin
DELETE:	
Pyrasulfotole	{T} The sum of pyrasulfotole and (5-hydroxy-3-methyl-1H-pyrazol-4-yl)[2-mesyl-4-(trifluoromethyl)phenyl]methanone, expressed as pyrasulfotole
ADD:	
Pyrasulfotole	The sum of pyrasulfotole and (5-hydroxy-3-methyl-1H-pyrazol-4-yl)[2-mesyl-4-(trifluoromethyl)phenyl]methanone, expressed as pyrasulfotole

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)
Fludioxonil		
DELETE:		
AF 0651	Sorghum forage (green)	T*0.02
AS 0651	Sorghum straw and fodder, dry	T*0.02
ADD:		
AF 0651	Sorghum forage (green)	*0.01
AS 0651	Sorghum straw and fodder, dry	*0.01

Glyphosate**ADD:**

Linseed meal **T7**

ADD:**Isoxaben**

AS 0081 **Straw and fodder (dry) of cereal grains** **0.1**
Cereal forage (fresh weight) ***0.01**

Propiconazole**DELETE:**

AS 0081 **Straw and fodder (dry) of cereal grains** **5**

ADD:

AS 0645 **Maize fodder** **T10**
AS 0081 **Straw and fodder (dry) of cereal grains**
[except maize] **T5**

Pyrasulfotole**DELETE**

AS 0081 **Fodder and straw of cereal grains** **T*0.02**
AF 0081 **Forage of cereal grains** **T0.5**

ADD

AS 0081 **Straw and fodder (dry) of cereal grains** ***0.02**
AF 0081 **Forage of cereal grains** **0.5**

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