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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: AW PI Bifenthrin
Termiticide & Insecticide
Active Constituent/s: 100 g/L Bifenthrin
Applicant Name: Agri West Pty Limited
Applicant ACN: 108 899 181
Summary of Use: For the control of insect and arachnid pests of internal and external areas and surrounds of buildings and structures; pre-construction and post-construction treatments against subterranean termites.
Date of Registration: 10 April 2008
Label Approval No: 62456/0208;
62456/5L/0208; 62456/20L/0208;
62456/100L/0208; 62456/200L/0208

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

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

“No entries”

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

Product Name: Titan Dimethoate 400
Systemic Insecticide
Active Constituent/s: 400 g/L dimethoate.
Applicant Name: Titan Ag Pty Ltd
Applicant ACN: 122 081 574
Summary of Use: For the control of certain insects.
Date of Registration: 24 April 2008

Label Approval No: 62511/5-220/0108,
62511/0108

Product Name: Innova Amine 625
Herbicide
Active Constituent/s: 625 g/L 2,4-D
present as the dimethylamine and
diethanolamine salt.
Applicant Name: Syngenta Crop Protection
Pty Limited
Applicant ACN: 002 933 717
Summary of Use: For the control of
broadleaf weeds in fallow before direct
drilling or sowing of cereals and pastures;
and in cereal crops, pastures, sugarcane,
peanuts and non-agricultural areas.
Date of Registration: 19 March 2008
Label Approval No: 62169/20/0208;
62169/1000/0208; 62169/0208

Product Name: Ronstar Turf And
Ornamental Herbicide
Active Constituent/s: 20 g/kg oxadiazon
Applicant Name: Bayer Cropscience Pty
Ltd
Applicant ACN: 000 226 022
Summary of Use: Granular selective
herbicide for the control of certain weeds in
woody ornamental shrubs and trees in
nurseries or in turf.
Date of Registration: 19 March 2008
Label Approval No: 62461/15kg/1107,
62461/15/1107

Product Name: Thiovit
Fungicide/Miticide/Insecticide
Active Constituent/s: 800 g/kg sulphur
Applicant Name: Syngenta Crop Protection
Pty Ltd
Applicant ACN: 002 933 717
Summary of Use: For the control of certain
fungal diseases in grapevines, pome and
stone fruit, some vegetables and
ornamentals; and for the control of mites in
grapevines, citrus, some vegetables and
ornamentals; and for the control of white
louse scale in citrus.
Date of Registration: 19 March 2008
Label Approval No: 62044/15-25/0208

Product Name: Tradelands Ametryn 800
WG Herbicide
Active Constituent/s: 800 g/kg ametryn
Applicant Name: Tradelands Pty Ltd
Applicant ACN: 115 285 679
Summary of Use: For the control of annual
grasses and broadleaf weeds in sugar cane
and other situations.
Date of Registration: 20 March 2008

Label Approval No: 62057/15kg/0807,
62057/20kg/0807

Product Name: Chemag Rally 750 SG
Herbicide

Active Constituent/s: 750 g/kg clopyralid
present as the potassium salt.

Applicant Name: Imtrade Australia Pty Ltd

Applicant ACN: 090 151 134

Summary of Use: For the post-emergent
control of a range of broadleaf weeds in
winter cereal crops, canola, pastures and
fallow land.

Date of Registration: 20 March 2008

Label Approval No: 61636/2/0208,
61636/200/0208, 61636/0208

Product Name: Titan Asulam 400
Herbicide

Active Constituent/s: 400 g/L asulam
present as the sodium salt.

Applicant Name: Titan Ag Pty Ltd

Applicant ACN: 122 081 574

Summary of Use: For the selective control
of bracken fern in pastures; grasses in sugar
cane; and a range of broadleaf and grass
weeds in crops and pastures.

Date of Registration: 25 March 2008

Label Approval No: 62510/5-20L/0208,
62510/0208

Product Name: Allfire Bromoxynil 200EC
Herbicide

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

Applicant Name: Agvantage Pty Ltd

Applicant ACN: 097 970 280

Summary of Use: For the control of weeds
in wheat, oats, barley, cereal rye and tritcale
(alone or undersown), linseed, clover and
lucerne pastures, turf, fallow, non-crop,
roadsides and rights-of-way.

Date of Registration: 25 March 2008

Label Approval No: 62066/20L/0807,
62066/110L/0807, 62066/200L/0807,
62066/1000L/0807, 62066/0807

Product Name: Hovex Cockroach Baits

Active Constituent/s: 0.50 g/kg abamectin

Applicant Name: Pascoe's Pty Ltd

Applicant ACN: 055 220 463

Summary of Use: A gel bait to kill
cockroaches in the household.

Date of Registration: 26 March 2008

Label Approval No: 60916/6/0107,
60916/8/0107, 60916/12/0107

Product Name: Mortein Kaboom! All
Insect Killer Household Protection

Active Constituent/s: 1.5 g/kg imiprothrin,
1 g/kg esbiothrin, 0.3 g/kg permethrin.

Applicant Name: Reckitt Benckiser
(Australia) Pty Limited

Applicant ACN: 003 274 655

Summary of Use: For the control of various
insects in the home and garden.

Date of Registration: 26 March 2008

Label Approval No: 61609/200g/0108,
61609/300g/0108

Product Name: Agroshine Clethodim 240
Herbicide

Active Constituent/s: 240 g/L clethodim,
869 g/L hydrocarbon liquid.

Applicant Name: Agroshine Australia Pty
Ltd

Applicant ACN: 105 873 023

Summary of Use: For use 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 and for the control of
certain grass weeds.

Date of Registration: 26 March 2008

Label Approval No: 62405/1L/1207,
62405/5L/1207, 62405/10L/1207,
62405/20L/1207, 62405/1207

Product Name: Biforce 80SC Termiticide
& Insecticide

Active Constituent/s: 80 g/L bifenthrin

Applicant Name: Sherwood Chemicals
Public Company Limited

Summary of Use: For the pre-and post-
construction management of subterranean
termites of buildings and structures; and for
the control of termites and a range of interior
and exterior urban pests.

Date of Registration: 27 March 2008

Label Approval No: 62506/1L/0208,
62506/5L/0208, 62506/10L/0208,
62506/20L/0208, 62506/200L/0208,
62506/0208

Product Name: Govern Herbicide

Active Constituent/s: 240 g/L oxyfluorfen.

Applicant Name: Sipcam Pacific Australia
Pty Ltd

Applicant ACN: 073 176 888

Summary of Use: For selective broadleaf
and grass weed control in fruit trees, nuts,
vines, forestry and vegetables.

Date of Registration: 28 March 2008

Label Approval No: 61866/A/0307,
61866/B/0307, 61866/5A/1207,
61866/5B/1207

Product Name: WSD Triadimefon 125 EC
Fungicide

Active Constituent/s: 125 g/L triadimefon.

Applicant Name: Rebop Holdings Pty Ltd
T/A Western Stock Distributors

Applicant ACN: 009 372 525

Summary of Use: For the control of certain fungal diseases of barley and wheat.

Date of Registration: 28 March 2008

Label Approval No: 61641/20L/0108;
61641/110L/0108; 61641/200L/0108;
61641/1000L/0108

Product Name: Defender Rosepride
Fungicide, Insecticide & Miticide

Active Constituent/s: 0.028 g/L bifenthrin,
0.074 g/L myclobutanil.

Applicant Name: Scotts Australia Pty Ltd

Applicant ACN: 003 123 162

Summary of Use: For the control of black spot, powdery mildew, aphids, mites caterpillars and other insects.

Date of Registration: 31 March 2008

Label Approval No: 62520/750mL/0108

Product Name: Sunchlor Liquid Pool
Chlorine

Active Constituent/s: 100 g/L chlorine
present as sodium hypochlorite.

Applicant Name: Wangar Pty Ltd T/A Sun
Chem Quality Cleaning Products

Applicant ACN: 116 320 391

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

Date of Registration: 31 March 2008

Label Approval No: 62721/5L/0108,
62721/15L/0108, 62721/20L/0108,
62721/200L/0108

Product Name: Hovex 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 crawling insects.

Date of Registration: 31 March 2008

Label Approval No: 62768/250/0108

Product Name: Choice Bifendoff 100
Insecticide

Active Constituent/s: 100 g/L bifenthrin.

Applicant Name: Grow Choice Pty Limited

Applicant ACN: 069 839 961

Summary of Use: For the control of a range of insect pests in bananas, cotton, tomatoes, field crops, stone fruit, citrus, grapes, lucerne seed crops and sugarcane.

Date of Registration: 3 April 2008

Label Approval No: 62073/1L/1107,
62073/5L/1107, 62073/10L/1107,
62073/20L/1107, 62073/1107

Product Name: Titan Bromoxynil 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: Titan Ag Pty Ltd

Applicant ACN: 122 081 574

Summary of Use: For the control of weeds in wheat, barley, cereal rye, triticale, linseed, grass pastures and turf.

Date of Registration: 4 April 2008

Label Approval No: 62641/5L/1207,
62641/20L/1207, 62641/110-1000L/1207,
62641/1207

Product Name: Battalion C Flowable Seed
Treatment

Active Constituent/s: 4 g/L cypermethrin,
150 g/L triadimenol.

Applicant Name: Crop Care Australasia
Pty Ltd

Applicant ACN: 061 362 347

Summary of Use: For the control of bunt, flag smut and loose smut of wheat and suppression of seedling stripe rust and speckled leaf blotch; for the control of covered smut, loose smut and powdery mildew of barley and suppression of leaf scald; for control of loose and covered smut of oats; for protection against insect pests of stored grain.

Date of Registration: 4 April 2008

Label Approval No: 62562/5L/1107,
62562/10L/1107, 62562/20L/1107,
62562/1107

Product Name: Superway White Ant
Terminator Termite Bait

Active Constituent/s: 1.0 g/kg
chlorfluazuron.

Applicant Name: Superway Garden Ag &
Pest Products Pty Ltd

Applicant ACN: 056 553 274

Summary of Use: For an insect development inhibitor type insecticide for use as part of a termite interception and baiting system, an integrated system for the management of subterranean termite infestations (except *Mastotermes darwiniensis*).

Date of Registration: 4 April 2008

Label Approval No: 62661/500g/0308,
62661/1KG/0308, 62661/2KG/0308,
62661/4KG/0308, 62661/5KG/0308,
62661/10KG/0308

Product Name: Titan Clopyralid 300 Herbicide
Active Constituent/s: 300 g/L clopyralid present as the triisopropanolamine salt.
Applicant Name: Titan Ag Pty Ltd
Applicant ACN: 122 081 574
Summary of Use: For the control of a wide range of broadleaf weeds in various crops.
Date of Registration: 8 April 2008
Label Approval No: 62485/5/0208, 62485/5LL/0208, 62485/10/0208, 62485/10LL/0208, 62485/20/0208, 62485/20LL/0208, 62485/100/0208, 62485/100LL/0208

Product Name: Affinity Force Herbicide
Active Constituent/s: 240 g/L carfentrazone-ethyl.
Applicant Name: FMC Australasia Pty Ltd
Applicant ACN: 095 326 891
Summary of Use: A herbicide for the control of certain annual broadleaf weeds in winter cereals and pyrethrum.
Date of Registration: 9 April 2008
Label Approval No: 62003/4L/0408, 62003/0408

Product Name: Smart Simazine 900DF Herbicide
Active Constituent/s: 900 g/kg simazine
Applicant Name: Crop Smart Pty Ltd
Applicant ACN: 093 927 961
Summary of Use: For the control of weeds in a range of horticultural and broadacre crops, forestry and in non-crop situations.
Date of Registration: 9 April 2008
Label Approval No: 62581/15kg/1207, 62581/20kg/1207, 62581/1207

Product Name: Atlantis OD Selective Herbicide
Active Constituent/s: 90 g/L mefenpyr-diethyl, 30 g/L mesosulfuron-methyl.
Applicant Name: Bayer Cropscience Pty Ltd
Applicant ACN: 000 226 022
Summary of Use: For the post-emergent control of wild oats and annual phalaris, and suppression of brome grass, barley grass and annual ryegrass in wheat.
Date of Registration: 10 April 2008
Label Approval No: 62551/A/1207, 62551/5A/1207, 62551/10A/1207, 62551/B/1207, 62551/5B/1207, 62551/10B/1207

Product Name: Sickle 540 Herbicide
Active Constituent/s: 540 g/L glyphosate present as the isopropylamine salt
Applicant Name: Bayer Cropscience Pty

Ltd
Applicant ACN: 000 226 022
Summary of Use: For the control of a wide range of annual and perennial weeds in a variety of situations.
Date of Registration: 10 April 2008
Label Approval No: 62604/0308, 62604/10/0308, 62604/15/0308, 62604/20/0308, 62604/110A/0308, 62604/110B/0308, 62604/1000/0308

Product Name: Macspred Hexmac 750SG Herbicide
Active Constituent/s: 750 g/kg hexazinone.
Applicant Name: Macspred Pty Ltd
Applicant ACN: 011 029 495
Summary of Use: For the control of certain sedges, perennial grasses, broadleaf and woody weeds in *Pinus radiata* forests, and industrial weed control situations.
Date of Registration: 10 April 2008
Label Approval No: 61923/M/1107, 61923/10/1107, 61923/10x1kg/1107, 61923/1107

Product Name: Chemag Maddog Selective Herbicide
Active Constituent/s: 110 g/L fenoxaprop-p-ethyl
Applicant Name: Imtrade Australia Pty Ltd
Applicant ACN: 090 151 134
Summary of Use: For the selective control of wild oats and annual phalaris in wheat, triticale and cereal rye crops.
Date of Registration: 11 April 2008
Label Approval No: 61502/0108; 61502/1/0108; 61502/5/0108; 61502/10/0108; 61502/20/0108

Product Name: Innova IPA 300 Herbicide
Active Constituent/s: 300 g/L 2,4-D present as the isopropylamine salt.
Applicant Name: Syngenta Crop Protection Pty Limited
Applicant ACN: 002 933 717
Summary of Use: For the control of emerged broadleaf weeds prior to sowing crops and pastures in conservation tillage situations and for selective weed control in crops and situations.
Date of Registration: 14 April 2008
Label Approval No: 62170/20/0308, 62170/1000/0308, 62170/0308

Product Name: Red-Eyed Gotcha Personal Insect Repellent Pump Tropical Strength
Active Constituent/s: 40 g/L n-octyl bicycloheptene dicarboximide, 20 g/L di-n-propyl isocinchomeronate, 191 g/L diethyltoluamide, 1 g/L triclosan

Applicant Name: Concept Laboratories Pty Ltd

Applicant ACN: 082 571 828

Summary of Use: For use as a personal insect repellent

Date of Registration: 14 April 2008

Label Approval No: 62687/100mL/0208

Product Name: AW Triadimenol 250 EC Fungicide

Active Constituent/s: 250 g/L triadimenol

Applicant Name: Agri West Pty Limited

Applicant ACN: 108 899 181

Summary of Use: For systemic control of ring spot in cabbages, cauliflower and broccoli; and control of powdery mildew in cucurbits, grapevines and papaws; and control of pineapple disease in sugar cane.

Date of Registration: 15 April 2008

Label Approval No: 62407/1L/1107; 62407/5L/1107; 62407/20L/1107

Product Name: Breach Penetrant

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

Applicant Name: Kendon Chemicals & Mnf Co Pty Ltd

Applicant ACN: 004 281 967

Summary of Use: For use as a non-ionic wetter/spreader/penetrant with agricultural pesticides.

Date of Registration: 15 April 2008

Label Approval No: 62290/1-2.5L/0108, 62290/5-10L/0108, 62290/20-200L/0108

Product Name: IQ Shock & Swim For Pools And Spas

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

Applicant Name: International Quadratics Pty Ltd

Applicant ACN: 36091533167

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

Date of Registration: 16 April 2008

Label Approval No: 59801/500g/0108; 59801/1kg/0108; 59801/2kg/0108

Product Name: 4Farmers Carbendazim 500 SC Fungicide

Active Constituent/s: 500 g/L carbendazim

Applicant Name: 4Farmers Pty Ltd

Applicant ACN: 067 443 485

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

Date of Registration: 16 April 2008

Label Approval No: 61334/0907; 61334/5L/0907; 61334/20L/0907; 61334/120L/0907

Product Name: Tripicrin 500-500 Soil Fumigant

Active Constituent/s: 500 g/kg

chloropicrin, 500 g/kg methyl bromide

Applicant Name: Trical Incorporated

Summary of Use: For use by professional and registered fumigators for control of certain soil-borne pests in Quarantine and Pre-Shipment situations and current approved Critical Use Exemption situations only.

Date of Registration: 16 April 2008

Label Approval No: 62709/100/0108

Product Name: Baygon Do It Yourself Exterminator

Active Constituent/s: 10 g/kg permethrin (25:75::cis:trans).

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

Applicant ACN: 000 021 009

Summary of Use: To control cockroach and other insect infestations for up to 3 months.

Date of Registration: 16 April 2008

Label Approval No: 62685/160/0108; 62685/160x3/0108

Product Name: Titan Clethodim 240 Herbicide

Active Constituent/s: 240 g/L clethodim

Applicant Name: Titan Ag Pty Ltd

Applicant ACN: 122 081 574

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

Date of Registration: 17 April 2008

Label Approval No: 62806/0208; 62806/5-20L/0208; 62806/60-110L/0208

4. VARIATIONS

Product Name: Nufarm Associate Herbicide

Applicant Name: Nufarm Australia Limited

Applicant ACN: 004 377 780

Summary of Variation: To extend use to include tank mix with a glyphosate product to control blackberry, bracken, gorse, lantana, St John's Wort and sweet briar in pastures, forests, commercial and industrial areas, rights of way, domestic and public service areas.

Date of Variation: 26 March 2008

Label Approval No: 46361/100g/1206, 46361/500g/1206

Product Name: Nufarm Pulse Penetrant
Applicant Name: Nufarm Australia Limited
Applicant ACN: 004 377 780
Summary of Variation: Variation of registration to approve label with amendment to an application rate.
Date of Variation: 4 April 2008
Label Approval No: 57279/1L/0308, 57279/5L/0308

Product Name: Agita 100 Plus Fly Spray And Paint-On
Applicant Name: Novartis Animal Health Australasia Pty Limited
Applicant ACN: 076 745 198
Summary of Variation: Variation of registration and label approval to include spot-spray to control flies in domestic, industrial and commercial situations.
Date of Variation: 9 April 2008
Label Approval No: 55288/400g/0607, 55288/1kg/0607, 55288/5kg/0607, 55288/20kg/0607, 55288/50kg/0607, 55288/0607

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: Paraban 10 Intestinal
Allwormer For Medium Dogs
Active Constituent/s: Each tablet contains: 144 mg pyrantel embonate, 50 mg praziquantel, 250 mg fenbendazole.
Applicant Name: Delvet Pty Ltd
Applicant ACN: 072 484 167
Summary of Use: For the control of roundworm, hookworm and tapeworm in dogs.
Date of Registration: 17 March 2008
Label Approval No: 62555/50T/0208, 62555/100T/0208

Product Name: Halocur Oral Solution For Treatment Of Calves
Active Constituent/s: 0.5 g/L halofuginone base as the lactate.

Applicant Name: Intervet Australia Pty Limited
Applicant ACN: 008 467 034
Summary of Use: An aid in the prevention and control of scours caused by *Cryptosporidium parvum* in calves.
Date of Registration: 24 April 2008
Label Approval No: 57163/490mL/1207, 57163/980mL/1207

Product Name: Rotamectin Oral Paste For Horses
Active Constituent/s: Each gram of paste contains: 18.7 mg ivermectin, 140 mg praziquantel
Applicant Name: Randlab Australia Pty Ltd
Applicant ACN: 114 948 837
Summary of Use: For the treatment and control of roundworms, tapeworms, bots and nematode skin lesions in horses.
Date of Registration: 18 March 2008
Label Approval No: 62400/6.42/0208, 62400/0208

Product Name: Paraban 40 Intestinal Allwormer For Large Dogs
Active Constituent/s: Each tablet contains: 576 mg pyrantel embonate, 200 mg praziquantel, 1000 mg fenbendazole.
Applicant Name: Delvet Pty Ltd
Applicant ACN: 072 484 167
Summary of Use: For the control of gastrointestinal worms in dogs.
Date of Registration: 19 March 2008
Label Approval No: 62554/25T/0208, 62554/50T/0208

Product Name: Outback Vet Joint Formula Equine Powder Concentrate
Active Constituent/s: 600 mg (per 3.3g scoop) sodium chondroitin sulfate, 1800 mg (per 3.3g scoop) glucosamine hydrochloride.
Applicant Name: Nature Vet Pty Limited
Applicant ACN: 002 692 426
Summary of Use: An oral powder product for horses where long term treatment with the product may help improve joint function.
Date of Registration: 20 March 2008
Label Approval No: 62615/700G/0108

Product Name: Apex Enrofloxacin 150 Antibiotic Tablets
Active Constituent/s: Each tablet contains 150 mg enrofloxacin.
Applicant Name: Apex Laboratories Pty Ltd
Applicant ACN: 000 397 240
Summary of Use: For the treatment of bacterial infections of the skin, upper and lower respiratory tract, genitourinary tract, wounds, abscesses and sinuses.
Date of Registration: 27 March 2008

Label Approval No: 60497/100/0108,
60497/0108

Product Name: Zantel Intestinal Wormer For
Dogs And Cats, Puppies And Kittens

Active Constituent/s: 50 mg/Tb praziquantel,
500 mg/Tb fenbendazole.

Applicant Name: Chanelle Animal Health Pty
Ltd

Applicant ACN: 092 259 240

Summary of Use: For the oral treatment of
roundworms, hookworms, whipworms and
tapeworms in dogs, cats, puppies and kittens.

Date of Registration: 31 March 2008

Label Approval No: 59650/100FS/0108,
59650/0108

Product Name: Alamycin MA Oxytetracycline
Injectable Solution

Active Constituent/s: 300 mg/mL
oxytetracycline as the dihydrate.

Applicant Name: Norbrook Laboratories
Australia Pty Limited

Applicant ACN: 080 972 596

Summary of Use: For the treatment of diseases
caused by bacteria sensitive to oxytetracycline.

Date of Registration: 8 April 2008

Label Approval No: 62552/100ML/1107,
62552/250ML/1107, 62552/500ML/1107,
62552/1107

Product Name: Monendox 100

Active Constituent/s: 100 g/kg monensin as
monensin sodium.

Applicant Name: Dox-AI Australia Pty Ltd

Applicant ACN: 079 454 265

Summary of Use: For the improvement of feed
efficiency, increased rate of weight gain, an aid
in the control of bloat and reduction of the
severity of non-clinical ketosis in cattle, and an
aid in the prevention of coccidiosis in cattle,
goats and poultry.

Date of Registration: 9 April 2008

Label Approval No: 62885/20kg/0308,
62885/25kg/0308

Product Name: NV Halo Injection

Active Constituent/s: 10 mg/mL sodium
hyaluronate

Applicant Name: Nature Vet Pty Limited

Applicant ACN: 002 692 426

Summary of Use: Aid in the treatment of non-
infectious inflammatory joint disease in horses.

Date of Registration: 14 April 2008

Label Approval No: 59566/6x6ML/0408,
59566/6ML/0408, 59566/0408

Product Name: Tylodox 50

Active Constituent/s: 50 g/kg tylosin as tylosin
phosphate

Applicant Name: Dox-AI Australia Pty Ltd

Applicant ACN: 079 454 265

Summary of Use: For the improvement of feed
efficiency and prevention of ileitis in pigs and
for the reduction in the incidence of liver abscess
in cattle.

Date of Registration: 15 April 2008

Label Approval No: 62888/20kg/0308,
62888/25kg/0308

Product Name: Ammo Allwormer For Medium
Dogs

Active Constituent/s: Each tablet contains 144
mg pyrantel embonate, 50 mg praziquantel, 250
mg fenbendazole

Applicant Name: Nature Vet Pty Limited

Applicant ACN: 002 692 426

Summary of Use: For the control of
roundworm, hookworm, whipworm and
tapeworm in medium dogs.

Date of Registration: 15 April 2008

Label Approval No: 62584/50T/0108,
62584/100T/0108

Product Name: Ammo Intestinal Worming
Tablet For Cats

Active Constituent/s: Each scored tablet
contains 100 mg pyrantel as pyrantel embonate,
25 mg praziquantel

Applicant Name: Nature Vet Pty Limited

Applicant ACN: 002 692 426

Summary of Use: For the control of
roundworms, hookworms and tapeworms in cats.

Date of Registration: 15 April 2008

Label Approval No: 62586/100T/0108

Product Name: Glyde Oral Paste For Horses

Active Constituent/s: Each 20mL contains:
3000 mg green lipped mussel, 1500 mg
chondroitin sulfate, 6000 mg glucosamine
hydrochloride.

Applicant Name: Parnell Laboratories (Aust)
Pty Ltd

Applicant ACN: 003 087 367

Summary of Use: For the long-term treatment
on horses, which may help improve joint
function.

Date of Registration: 16 April 2008

Label Approval No: 61619/1L/0308,
61619/2L/0308

Product Name: Ammo Allwormer For Large
Dogs

Active Constituent/s: Each tablet contains 576
mg pyrantel embonate, 200 mg praziquantel,
1000 mg fenbendazole.

Applicant Name: Nature Vet Pty Ltd

Applicant ACN: 002 692 426

Summary of Use: For the control of
gastrointestinal worms including roundworm,

hookworm, whipworm and tapeworm in large dogs.

Date of Registration: 17 April 2008

Label Approval No: 62585/25T/0108,
62585/50T/0108

4. LISTED REGISTERED CHEMICAL PRODUCTS

Product Name: Shark Net Joint Powder Concentrate

Active Constituent/s: 250 g/kg glucosamine, 100 g/kg chondroitin sulfate

Applicant Name: Seumas Alasdair Marwood T/A Equine Health Science

Summary of Use: Listed registration of an oral powder product for use in horses that may help improve joint health and function.

Date of Registration: 26 March 2008

Listed Product Number: 62643

Product Name: Staysound Flex

Active Constituent/s: 81.5 g/kg glucosamine hydrochloride, 38 g/kg chondroitin sulfate

Applicant Name: Staysound (QLD) Pty Ltd

Applicant ACN: 087 379 002

Summary of Use: Listed registration of an oral powder product for use in horses that may help improve joint health and function.

Date of Registration: 27 March 2008

Listed Product Number: 62674

5. VARIATIONS

Re-issue of 36806/37970

Product Name: Elanco AF0250 Tylan 250 Tylosin Phosphate Premix

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

Applicant ACN: 000 233 992

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

Date of Variation: 13 July 2007

Label Approval No: 36806/25AUS/1106,
36806/25UK/1106

Product Name: Bovatec Lasalocid Sodium Feed Additive Premix 150g/kg

Applicant Name: Alpharma Inc

Summary of Variation: Variation of registration to include extension of label claim for enhanced milk production in heifers.

Date of Variation: 17 April 2008

Label Approval No: 38119/25/1107

6. RESTRICTED PRODUCT VARIATION

Product Name:

Applicant Name:

Applicant ACN:

Summary of Variation:

Date of Variation:

Label Approval No:

“No entries”

NOTICE

Delivery of Chemical Samples to the APVMA

The Australian Pesticides and Veterinary Medicine Authority wishes to remind all applicants, registrants and other interested parties that chemical samples **must not** be delivered to its premises at 18 Wormald Street, Symonston, Canberra.

The delivery of chemical samples, eg active constituent, formulated product, used packaging, or examples of non-registered product, represent a significant Occupational Health and Safety risk to APVMA staff and possibly postal services staff. The APVMA building is not designed for receiving and/or storing potentially dangerous materials.

The APVMA requests that samples not be delivered to its Canberra office. Where a chemical sample is required for APVMA's regulatory activities, the APVMA will provide a specific address to which the sample should be delivered. In instances where a person is lodging a report alleging non-compliance of a product, it is sufficient for the person to provide as supporting evidence clear images (photographs or photocopy) of the label and/or product.

Some chemical products are dangerous goods as defined by the *Australian Dangerous Goods Act* and *Postal Services Act 1998*. The transport and delivery of these samples, when not adequately labelled, may constitute an offence under one or both of these Acts. Should samples be delivered to the APVMA address in future, the APVMA will contact and advise the carriage service of the nature of the material delivered. The APVMA may pass on to the sender all costs associated with the isolation, transport and disposal of the chemical material.

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:

**ASUREQUALITY
AUSTRALIA PTY LTD**
ACN: 106 787 704
28 Mareno Road
TULLAMARINE VIC 3043

Product Types:*
Category 1: Immunobiologicals and aseptically-prepared subcutaneous implants.
Step(s) of Manufacture:
Quality assurance (QA) of raw materials, aseptic filling and sterilisation (heat).
Licence No: 1085
Full licence issued 07/03/08

**CORAL MOON
INTERNATIONAL PTY. LTD.**
ACN: 063 895 983
Corner Bartlett Road & Rene
Street
NOOSAVILLE QLD 4566

Product Types:*
Category 2: Creams/lotions, ointments, pastes, sprays, liquids
Step(s) of Manufacture:
Quality assurance (QA) of raw materials, formulation including blending, filling, packaging, labelling, analysis and testing (physical), storage and release for supply.
Licence No: 2195
Full licence issued 11/03/08, with special conditions.

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

2. CHANGES TO EXISTING LICENCES:

NEBAJ NOMINEES PTY LTD

Trading as:

KANINE NUTRITION

ACN: 008 838 015

Unit 1, 92-94 Briggs Street

WELSHPOOL WA 6106

Product Types:*

Category 3: Liquids

Step(s) of Manufacture:

Formulation including blending, filling, packaging, labeling, analysis and testing (physical), storage and release for supply.

Licence No: 3026

Amended licence issued 25/02/08, variation to conditions

RURAL CHEMICAL INDUSTRIES (AUST) PTY LTD

ACN: 003 842 402

Unit 5, 7-9 Kent Road

MASCOT NSW 2020

Product Types:*

Category 6: Single Step

Step(s) of Manufacture:

Quality assurance (QA) of raw materials, labeling, storage and release for supply.

Licence No: 6094

Amended licence issued 12/03/08, extension of licence scope

3. LICENCE CANCELLATIONS:

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

BRONSON AND JACOBS PTY LTD

ACN: 000 063 249

5 Parkview Drive

SYDNEY OLYMPIC PARK

NSW 2127

License No: 6023

Cancelled: 03/03/08

Reason for cancellation: s127 (1)(d)

MALINDI PTY LTD Trading as CATTLEKARE

ACN: 005 895 072

24-26 Hydrive Close

DANDENONG SOUTH VIC 3175

Licence No: 1020

Cancelled: 05/03/08

Reason for cancellation: s127 (1)(d)

PRIMEGRO LIMITED

ACN: 085 940 361

28 Dalgleish Street

THEBARTON SA 5031

Licence No: 6093

Cancelled: 11/03/08

Reason for cancellation: s127 (1)(d)

* *Category 1:* Immunobiologicals and sterile veterinary preparations

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

Category 3: Ectoparasiticides

Category 4: Premixes and supplements

Category 5: Exempt

Category 6: One-step manufacturer

4. LICENCE SUSPENSIONS:

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

CARBINE CHEMICALS PTY LTD ACN: 006 257 610 Factory 4-6/39 Chambers Road ALTONA NORTH VIC 3025	Licence No: 4059 Suspended: 05/03/08 (to 05/05/08) Reason for suspension: Voluntary, s127(1)(d)
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5. 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
RECONSIDERATION OF APPROVALS AND REGISTRATIONS
RELATED TO ATRAZINE

The APVMA, in accordance with Part 2, Division 4, of the Agvet Codes, has reconsidered all approvals of the active constituent atrazine, registrations of all products containing atrazine and the approvals of all associated product labels.

Atrazine is a triazine chemical used in Australia as a pre- and post-emergence herbicide for grass and broadleaf weeds on summer crops such as sorghum, maize and sugarcane. Atrazine is also used in the establishment of pine and eucalypt plantations and is applied to triazine tolerant (TT) canola, including raised bed crops in higher rainfall areas in Australia.

The APVMA decided to review atrazine because of concerns over human and animal carcinogenicity, environmental impacts including the potential for atrazine to contaminate ground and surface water, and residue and efficacy uncertainties. The review began in December 1995 and a report was published in November 1997.

Regulatory actions undertaken in 1997 included cancellation of industrial and non-agricultural uses of atrazine (home garden uses and all commercial turf uses), deletion of use patterns and maximum residue limits (MRLs) for label claims for which there were no current use patterns (citrus, grapes and pineapples) and the introduction of a range of label instructions to reduce the risk of atrazine entering waterways. In addition, registrants were required to provide additional residue and monitoring data.

Further reports were published in 2002 and 2004, taking into account additional data and argument, but no more regulatory actions were implemented.

New and emerging research continues into the biological and biochemical effects of atrazine. Therefore, in addition to finalising the main aspects of the atrazine review, the APVMA has initiated a project to re-examine the possibility that the triazines (atrazine and related chemicals with a similar mode of action) may have previously unreported biological effects, taking into account ongoing research. This project will take into account international reports, such as the work of the WHO/FAO Joint Meeting on Pesticide Residues (JMPR). The APVMA will consider initiating a new review if further data provide credible evidence of a previously uncharacterised risk.

Most of the regulatory actions now undertaken were proposed in the 2004 report. These included amended label instructions intended to further reduce the risk of atrazine entering waterways, updated information on withholding periods and additional information on weed resistance reporting.

The APVMA also proposes to further determine whether the risk of atrazine entering waterways, when used post-emergence on TT canola grown on raised beds, leads to levels of atrazine in waterways that may be unacceptable. This concern is based on limited information. The APVMA wrote to affected registrants in May 2008 and sought a commitment to generate additional data to enable a further evaluation to be undertaken. Some registrants have decided to amend their labels to specifically restrict the use of atrazine post-emergence on TT canola grown on raised beds and are therefore no longer required to provide further information. As a result, some atrazine labels that carry a claim for use on TT canola will now have an

additional label restraint statement that specifies that atrazine must not be used post-emergence on TT canola grown on raised beds.

Registrants who have provided a written commitment to provide further information in relation to the use of their product on TT canola grown on raised beds are not required to amend labels to specify the additional label restraint statement. Product labels that do not specify this restraint statement can continue to be used on TT canola, where approved for this purpose, pending the provision of additional data.

As an outcome of the review, the approval of active constituent atrazine, as listed in Table 1, and the registrations of products containing atrazine, as listed in Table 2, have been affirmed.

The APVMA is satisfied that the conditions to which the latest approved labels 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 latest approved labels listed in Table 2 and cancelled the approvals for all preceding labels. The APVMA is satisfied that, providing the conditions to which the approval or registration are currently subject are complied with, the continued use of, or any other dealing with the constituent or product in accordance with the instructions for its use, or for such dealings that the APVMA has approved:

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

The APVMA is also satisfied that the continued use of the product in accordance with the instructions for its use that the APVMA has approved would be effective according to the criteria demanded by the APVMA for the product.

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.

Table 1: Active constituent approvals for Atrazine

Approval Number	Approval Holder
44047	MAKHTESHIM-AGAN (AUSTRALIA) PTY LIMITED
44367	SYNGENTA CROP PROTECTION PTY LIMITED
45076	DOW AGROSCIENCES AUSTRALIA LIMITED
48797	SIPCAM PACIFIC AUSTRALIA PTY LTD
57454	KENSO CORPORATION (M) SDN BHD
57911	AGROGILL CHEMICALS PTY

	LTD
59410	IMTRADE AUSTRALIA PTY LTD

Table 2: Registered products containing Atrazine

Product Number	Product Name	Registrant	Label Approval Number
52674 [¥]	4FARMERS ATRAZINE 500	4 FARMERS PTY LTD	52674/0200 ^Φ
60167 [¥]	4FARMERS ATRAZINE 900 WG HERBICIDE		60167/0507 ^Φ 60167/1005
55093 [¥]	COUNTRY ATRAZINE 900 WG HERBICIDE	A & C RURAL PTY LTD	55093/0403 ^Φ
59849 [¥]	AGROREG ATRAZINE 500 SC HERBICIDE	AGROREG PTY LIMITED	59849/1005 ^Φ
59859 [¥]	AGROREG ATRAZINE 900 WG HERBICIDE		59859/1105 ^Φ
59293 [¥]	ATRAFLO HERBICIDE	BAYER CROPSCIENCE PTY LTD	59293/0805 ^Φ
61303 [¥]	CMS ATRAZINE 500 SC HERBICIDE	CMS TRADE PTY LTD	61303/0906 ^Φ
61305 [¥]	CMS ATRAZINE 900 WG HERBICIDE		61305/0906 ^Φ
62696 [¥]	OZCROP ATRAZINE 900 WG HERBICIDE		62696/0108
56276 [¥]	ATRAQUEST 900 WG HERBICIDE	CONQUEST AGROCHEMICALS PTY LTD	56276/1002 ^Φ
45774	ATRADEX WG HERBICIDE	CROP CARE AUSTRALASIA PTY LTD	45774/01 45774/0101 45774/0301 ^Φ 45774/0399 45774/0898
50243 [¥]	ATRAGRANZ HERBICIDE		50243/0101 50243/0301 50243/0498 50243/0802 ^Φ
52584 [¥]	CROP CARE ATRAZINE FLOWABLE HERBICIDE		52584/0100 52584/0301 52584/1000 52584/1101 52584/0405 ^Φ

60862 [¥]	CROP CARE ATRAZINE HI-LOAD 600 HERBICIDE		60862/0906 60862/1007 ^Φ
51630 [¥]	DOW AGROSCIENCES ATRAZINE 500 FLOWABLE HERBICIDE	DOW AGROSCIENCES AUSTRALIA LIMITED	51630/1299 ^Φ
45178	FARMOZ FARMOZINE 500 FLOWABLE HERBICIDE	FARMOZ PTY LIMITED	45178/01 45178/0801 45178/0898 45178/0905 ^Φ
46810	FARMOZ FARMOZINE 900 WDG HERBICIDE		46810/00 46810/0103 46810/0501 46810/1098 46810/0505 46810/0807 ^Φ
48252	FARMOZ AA COMBI 500 FLOWABLE HERBICIDE		48252/01 48252/1298 ^Φ
59764 [¥]	GENFARM ATRAGEN 900 WG HERBICIDE	GENFARM CROP PROTECTION PTY LTD	59764/0705 ^Φ
59803 [¥]	CHEMAG ATRAZINE 900 WG HERBICIDE	IMTRADE AUSTRALIA PTY LTD	59803/0905 ^Φ
56298 [¥]	KENSO AGCARE ATRAZINE 500 SC HERBICIDE	KENSO CORPORATION (M) SDN BHD	56298/1002 ^Φ
58666 [¥]	KENSO AGCARE ATRAZINE 900 W G HERBICIDE		58666/0704 ^Φ
40411	MACSPRED FOREST MIX GRANULAR HERBICIDE	MACSPRED PTY LTD	40411/00 40411/0399 40411/0701 ^Φ 40411/4321
51532 [¥]	MACSPRED FOREST MIX WATER DISPERSIBLE HERBICIDE		51532/0104 ^Φ 51532/0799 51532/0999
51538 [¥]	MACSPRED FOREST MIX SPECIAL BLEND GRANULAR HERBICIDE		51538/0599 51538/1104 ^Φ
46526	ATRAMET COMBI SC HERBICIDE	MAKHTESHIM-AGAN (AUSTRALIA) PTY LIMITED	46526/0599 ^Φ 46526/1098
31586	NUFARM FLOWABLE NUTRAZINE LIQUID HERBICIDE	NUFARM AUSTRALIA LIMITED	31586/0199 31586/02 31586/0301 31586/0902 ^Φ

31589	NUFARM NU-TRAZINE 900 DF HERBICIDE		31589/01 31589/0199 31589/0200 31589/0202 31589/0802 ^Φ 31589/4287
60909 [¥]	NUFARM NU-TRIAZINE 600 HERBICIDE		60909/0906 ^Φ
58450 [¥]	OSPRAY ATRAZINE 900WG HERBICIDE	OSPRAY PTY LTD	58450/0106 ^Φ 58450/0304
60810 [¥]	OSPRAY ATRAZINE 500 SC HERBICIDE		60810/0406 ^Φ
61387 [¥]	RYGEL ATRAZINE 900DF HERBICIDE	RYGEL AUSTRALIA PTY LTD	61387/0107 ^Φ
50164 [¥]	SIPCAM PACIFIC MAIZINA 500 FLOWABLE HERBICIDE	SIPCAM PACIFIC AUSTRALIA PTY LTD	50164/0301 50164/0402 ^Φ 50164/0998
50456 [¥]	SIPCAM PACIFIC MAIZINA 900 WDG HERBICIDE		50456/0301 ^Φ 50456/1198
60471 [¥]	SIPCAM ATRAZINE 900WG HERBICIDE		60471/0106 ^Φ
61065 [¥]	SIPCAM ATRAZINE 600 FLOWABLE HERBICIDE		61065/1007 ^Φ 61065/0207
49547	SUMMIT ATRAZINE 900DF HERBICIDE	SUMMIT AGRO AUSTRALIA PTY LTD	49547/01 49547/0102 495470402 49547/0499 49547/0206 49547/0906 ^Φ
51814 [¥]	SUMMIT COMBO SC HERBICIDE		51814/0699 51814/0803 ^Φ
47615	FLOWABLE GESAPRIM 500 SC LIQUID HERBICIDE	SYNGENTA CROP PROTECTION PTY LIMITED	47615/0201 ^Φ 47615/0398 47615/0600
47616	GESAPAX COMBI 500 SC LIQUID HERBICIDE		47616/01 47616/02 47616/0398 ^Φ
47928	GESAPAX COMBI 800 WG HERBICIDE GRANULES		47928/01 47928/0398 47928/0699 47928/1199 ^Φ

49552	GESAPRIM GRANULES 900 WG HERBICIDE		49552/01 49552/0201 49552/0398 49552/0599 49552/0702 49552/0802 49552/0899 49552/1201 49552/0506 ^Φ
50885 [¥]	PRIMEXTRA GOLD HERBICIDE		50885/0501 50885/0599 50885/0801 50885/0404 ^Φ
53892 [¥]	FLOWABLE GESAPRIM 600 SC LIQUID HERBICIDE		53892/0301 53892/0302 53892/0703 53892/0802 53892/0607 ^Φ 53892/0404
61892 [¥]	GESAPRIM GRANULES HERBICIDE		61892/0507 ^Φ
62191 [¥]	TITAN ATRAZINE 900 W G HERBICIDE	TITAN AG PTY LTD	62191/1007 ^Φ
61143 [¥]	TRADELANDS ATRAZINE 500 FLOWABLE HERBICIDE	TRADELANDS PTY LTD	61143/0906 ^Φ
58456 [¥]	UNITED FARMERS ATRAZINE 900 WG HERBICIDE	UNITED FARMERS COOPERATIVE COMPANY LTD	58456/0204 58456/1104 ^Φ

¥ Product registered after commencement of the review but registration conditional on the outcomes of the review.

Φ Latest label approval to be varied to specify additional label instructions.

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. 3, 4th March 2008

Application No	Name
36398	NOT AVAILABLE
39270	BOVATEC LASALOCID SODIUM FEED ADDITIVE LIQUID 200G/L
39271	BOVATEC CC LASALOCID SODIUM FEED ADDITIVE PREMIX 150G/KG
40958	DIURON
41141	DIPHTHOR DUO INSECTICIDE
41166	HOVEX PANTRY MOTH TRAPS
41241	ANTEC HYPEROX FARM DISINFECTANT
41249	SENATOR 350 SC INSECTICIDE
41330	AGRICHEM CLEANER SANITISER
41410	ROTAM NURON HERBICIDE
41636	PROTECTA BODYGUARD SPF30+ WITH INSECT REPELLENT
41781	ACCURATE 600 WG HERBICIDE
41782	NOT AVAILABLE
41873	ELANCO AF1404 RUMENSIN 100 MONENSIN SODIUM
41996	NUTRASE XYLA LIQUID
42234	RYGEL RACER SPRAY ADJUVANT
42413	ECO-BOR INDUSTRIAL TIMBER TREATMENT
42629	NOT AVAILABLE
42710	OXYTHIOQUINOX
42714	IMAZACURE 500 EC FUNGICIDE
42716	COUNTRY TRIFLURALIN 530 SELECTIVE HERBICIDE
42749	ELANCO AH0494 ELECTOR BAIT
42788	AGRICROP STERI-MAX BIOCID
42795	IMAZALIL
42852	NOT AVAILABLE
42853	NOT AVAILABLE
42862	BOVIMAX POUR-ON IVERMECTIN ENDECTICIDE FOR CATTLE
42865	CONCLUDE HERBICIDE
42900	4FARMERS FIPRONIL 500 SC INSECTICIDE
42942	YATES ROSE GUN PLUS CONFIDOR INSECT DISEASE CONTROL
42960	NOT AVAILABLE
42974	NOT AVAILABLE
42986	NOT AVAILABLE
43071	PERMETHRIN
43103	MELPAT BORDEAUX FUNGICIDE

43120	NOT AVAILABLE
43121	ANDROSTAR PLUS BOAR SEMEN EXTENDER POWDER WITH NEOMYCIN
43126	NOT AVAILABLE
43131	VELOCITY SELECTIVE HERBICIDE
43142	ROUNDUP POWER MAX HERBICIDE BY MONSANTO
43197	PROJECT HERBICIDE
43223	NOT AVAILABLE
43228	CONQUEST CATALYST 700 ADJUVANT
43235	NOT AVAILABLE
43291	NOT AVAILABLE
43292	NOT AVAILABLE
43299	PROTIM OPTIMUM GOLD READY-TO-USE LOSP TIMBER PRESERVATIVE
43353	NOT AVAILABLE
43372	MONUMENT LIQUID TURF HERBICIDE
43377	4FARMERS FENAMIPHOS 400 NEMATOCIDE INSECTICIDE
43384	NOT AVAILABLE
43406	ECOMAX 510 HERBICIDE
43407	IMIDACLOPRID 3.5% POUR-ON LOUSICIDE FOR SHEEP
43468	IGA BUGS-R-OFF PERSONAL INSECT REPELLENT
43469	OFF! FAMILYCARE INSECT REPELLENT DERMATOLOGICALLY TESTED
43477	SPECTRUS CT1300 BIOCID
43492	OSPRAY CLAP INSECTICIDE
43495	BRODIFACOUM
43496	BROMADIOLONE
43498	TEBUCONAZOLE
43499	AZAMETHIPHOS
43509	RYGEL IMIDACLOPRID 200 SC INSECTICIDE
43513	TERBUTHYLAZINE
43534	AQUASTAR TERMITICIDE AND INSECTICIDE
43536	CONFIDOR 200 SC INSECTICIDE
43542	NOT AVAILABLE
43543	NOT AVAILABLE
43544	NOT AVAILABLE
43545	NOT AVAILABLE
43546	NOT AVAILABLE
43551	TERBUTHYLAZINE
43554	PRECEPT 300 EC SELECTIVE HERBICIDE
43557	IMIDACLOPRID
43590	RIDOMIL GOLD PLUS SYSTEMIC FUNGICIDE
43676	CALEFUR ANTIBIOTIC POWDER FOR INJECTION
43693	NOT AVAILABLE
43694	NOT AVAILABLE
43749	COLLISS FUNGICIDE
43756	TITAN DICAMBA 700WG HERBICIDE
43767	NOT AVAILABLE
43768	GRIFFIN DIURON WG HERBICIDE
43799	TERMIDOR RESIDUAL TERMITICIDE
43814	NUFARM CALICO HERBICIDE
43815	NUFARM TORTOISESHELL HERBICIDE
43859	ACROBAT SC FUNGICIDE
43893	TORPEDO HERBICIDE
43907	GESATOP GRANULES HERBICIDE
43911	COOPERS SOVEREIGN POUR-ON FLUKICIDE AND ANTHELMINTIC FOR CATTLE
43945	HOVEX HOME PROTECTION EXTRA STRENGTH FLYING INSECT SPRAY
43947	HOVEX HOME PROTECTION EXTRA STRENGTH CRAWLING INSECT SPRAY
43949	HOVEX PRO FLYING INSECT SPRAY
43950	HOVEX EXTRA STRENGTH FLYING INSECT SPRAY
43954	HOVEX EXTRA STRENGTH CRAWLING INSECT SPRAY
43957	NUTURF TRANSACT FUNGICIDE
43961	HOVEX HOMEGUARD ANT GRANULES

43962	UPL TRALKOXYDIM 400 WG HERBICIDE
43963	HOVEX ANT GRANULES
43964	UNI-STAR SELECTIVE HERBICIDE
43975	CHOICE LOVOL MCPA 500 HERBICIDE
43991	MONENDOX TECHNICAL
44022	SPALDING SURFACTANT 700
44024	SPALDING PENETRANT
44026	SPALDING WETTER 600 SURFACTANT
44051	NOT AVAILABLE
44058	COOPERS SOVEREIGN POUR-ON FLUKICIDE AND ANTHELMINTIC FOR CATTLE
44065	HAMMER HERBICIDE
44070	SPALDING WETTER 1000 SURFACTANT
44074	SPALDING CANOLA OIL CROP SPRAY OIL CONCENTRATE
44084	AW GROWLER 450 HERBICIDE
44097	OSPRAY EPOXICONAZOLE 125 SC FUNGICIDE
44109	NOT AVAILABLE
44118	PRESERVE 80 SC TIMBER INSECTICIDE
44133	IPRODIONE
44134	GLYPHOSATE
44136	SPALDING 1040 SURFACTANT
44138	SAFLUFENACIL
44146	TRADELANDS DICAMBA MCPA SELECTIVE HERBICIDE
44172	NOT AVAILABLE
44179	AMISTAR XTRA FUNGICIDE
44191	NOT AVAILABLE
44194	OSPRAY METOLACHLOR 720 HERBICIDE
44196	OSPRAY GOSHAWK HERBICIDE
44197	NOT AVAILABLE
44198	AW GROWLER 510 HERBICIDE
44203	SMART QUIZALFOP HERBICIDE
44208	AQUA PURE LOW RESIDUE GRANULAR POOL CHLORINE
44212	AQUA PURE LITHIUM SPA SANITIZER
44227	AQUA PURE STABILIZED POOL CHLORINE
44235	PURE BLUE HEAVY DUTY BLACKSPOT REMOVER & ALGAE KILLER
44243	AQUA PURE LIQUID CHLORINE
44256	NOT AVAILABLE
44284	NOT AVAILABLE
44285	NOT AVAILABLE
44307	IMAZALIL SULFATE
44343	SPA PROTECTOR POOL SPA SANITISER
44371	NOT AVAILABLE
44439	NOT AVAILABLE
44499	IMAZETHAPYR
44500	IMAZETHAPYR
44540	PRODIAMINE

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

Application No	Product/Active Constituent Name
39116	ZP MOUSE
40075	BELT 240 WG INSECTICIDE
41029	RAID DUAL ACTION COCKROACH BAIT
41249	SENATOR 350 SC INSECTICIDE
42003	CROP CARE AMULET CUE-LURE FRUIT FLY STATIONS
42573	OBSERVE TUBERCULIN PPD AVIAN INTRADERMAL
42575	OBSERVE TUBERCULIN PPD BOVINE INTRADERMAL
42586	SIPCAM LV ESTER 680 HERBICIDE
42899	4FARMERS 2,4-D LV ESTER 680 SELECTIVE HERBICIDE
43227	CHEMFORCE CLODINAFOF 240EC HERBICIDE
44065	HAMMER HERBICIDE

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AMENDMENT No. 11K

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)
Azoxystrobin		
DELETE:		
VA 0384	Leek	0.5
TN 0675	Pistachio nut	T*0.01
ADD:		
VA 0036	Bulb Vegetables (except fennel and bulb onions)	T7
Bifenthrin		
DELETE:		
VP 0526	Common bean (pods and/or immature seeds)	T0.5
VL 0053	Leafy vegetables (except rucola)	T2
VO 0051	Peppers	T0.5
ADD:		
VP 0526	Common bean (pods and/or immature seeds)	T1
VL 0053	Leafy vegetables (except mizuna and rucola)	T2
VO 0051	Peppers	0.5
Carbofuran		
ADD:		
VA 0381	Garlic	T0.1
Etoxazole		
ADD:		
FC 0001	Citrus fruits	T0.1
VO 0050	Fruiting vegetables, other than Cucurbits	T0.1

Halofuginone**DELETE:**

MO	1280	Cattle kidney	T*0.01
MO	1281	Cattle liver	T*0.01
MM	0812	Cattle meat	T*0.01

ADD:

MF	0812	Cattle fat	0.025
MO	1280	Cattle Kidney	0.03
MO	1281	Cattle liver	0.03
		Cattle muscle	0.01

Phosphorous acid**DELETE:**

FI	0030	Assorted tropical and sub-tropical fruits – inedible peel	T100
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ADD:

FI	0030	Assorted tropical and sub-tropical fruits – inedible peel (except avocado)	T100
FI	0326	Avocado	T500

Sulphur dioxide**DELETE:**

FI	0342	Longan	T500
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ADD:

FI	0342	Longan	150
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TABLE 5: USES OF SUBSTANCES WHERE MAXIMUM RESIDUE LIMITS ARE NOT NECESSARY

SUBSTANCE	USE
ADD: Cyprodinil	- When used in strawberry runner production (tissue culture and foundation nurseries only).
ADD: Fludioxonil	- When used in strawberry runner production (tissue culture and foundation nurseries only).
Hydrogen Peroxide ADD:	- {T} For use as an ectoparasiticide and fungicide in freshwater and saltwater fish and fish eggs.
ADD: Pyraclostrobin	- When used in strawberry runner production (tissue culture and foundation nurseries only).

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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:

TRICLOPYR BUTOXYETHYL ESTER	AGROGILL CHEMICALS PTY LTD	MEGHMANI ORGANICS LIMITED UNIT II PLOT NO 5001/B G.I.D.C ANKLESHWAR-393002 BHARUCH GUJARAT INDIA	62381
TRICLOPYR	IMTRADE AUSTRALIA PTY LTD	AIMCO PESTICIDES LTD AKHAND JYOTI BUILDING 8TH ROAD SANTA CRUZ (E) BOMBAY 400050 INDIA	61267
CYPERMETHRIN	FORWARD AUSTRALIA PTY LTD	TAGROS CHEMICALS INDIA LIMITED A 4/1, SIPCOT INDUSTRIAL COMPLEX PACHAYANKUPPAM CUDDALORE 607005 INDIA	62143
CINMETHYLIN	NUFARM AUSTRALIA LIMITED	SHANDONG CYNDA CHEMICAL CO., LTD BOXING COUNTY SHANDONG PROVINCE 250500 PR CHINA	62240
CLOQUINTOCET-MEXYL	AGROGILL CHEMICALS PTY LTD	MEGHMANI INDUSTRIES LIMITED BLOCK NO 401, VILLAGE CHHARODI TALUKA SANAND, DISTRICT AHMEDABAD STATE GUJARAT 382 170 INDIA	62186

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