



**Commonwealth
of Australia**

Gazette

No. APVMA 6, Tuesday, 30 March 2010

Published by The Australian Pesticides & Veterinary Medicines Authority

**AGRICULTURAL AND
VETERINARY CHEMICALS**



Australian Government

**Australian Pesticides and
Veterinary Medicines Authority**

The *Agricultural and Veterinary Chemical Code Act 1994* (the Act) commenced on 15 March 1995. The Agricultural and Veterinary Chemicals Code (the Agvet Code) scheduled to the Act requires notices to be published in the *Gazette* containing details of the registration of agricultural and veterinary chemical products and other approvals granted by the Australian Pesticides and Veterinary Medicines Authority. The Agvet Code and related legislation also requires certain other notices to be published in the *Gazette*.

© Commonwealth of Australia 2010

This work is copyright. Apart from any use as permitted under the *Copyright Act 1968*, no part may be reproduced by any process without prior written permission from the Commonwealth. Requests and inquiries concerning reproduction and rights should be addressed to:

Commonwealth Copyright Administration
Copyright Law Branch
Attorney-General's Department
Robert Garran Offices
National Circuit
CANBERRA ACT 2600

Email: commonwealth.copyright@ag.gov.au

Website: www.ag.gov.au/cca

GENERAL INFORMATION

The *APVMA (Australian Pesticides and Veterinary Medicines Authority) Gazette* is published fortnightly and contains details of the registration of agricultural and veterinary chemicals products and other approvals granted by the APVMA, notices as required by the Agricultural and Veterinary Chemicals Code (the Agvet Code) and related legislation and a range of regulatory material issued by the APVMA.

Pursuant to section 53(1) of the Agvet Code, the APVMA has decided that it is unnecessary to publish details of applications made for the purpose of notifying minor variations to registration details. The APVMA will however report notifications activity in quarterly statistical reports.

DISTRIBUTION AND SUBSCRIPTION

From February 2010, the APVMA will publish the *APVMA Gazette* in electronic format only. The *APVMA Gazette* and information about subscribing to the gazette alert service are available on the APVMA website, www.apvma.gov.au.

Copies of the *APVMA Gazette* from November 1999 until July 2009 will remain available from the APVMA website.

APVMA CONTACTS

For enquiries regarding the publishing and distribution of the *APVMA Gazette*: Telephone: +61 2 6210 4871

For enquiries on the *APVMA Gazette* content, please refer to the individual APVMA contacts listed under each notice.

CONTENTS

Notice of Registrations	4
Agricultural Chemical Products	4
Veterinary Chemical Products.....	12
Notice – New Agricultural Chemical Products	14
Ipconazole in the product Rancona C Seed Treatment.....	14
Notice – New Veterinary Chemical Products	18
Synthetic analogue of canine appeasing pheromone in the product DAP DIFFUSER Dog Appeasing Pheromone.....	18
Other Notices	21
Amendments to the MRL Standard	21
Application Summaries.....	25

NOTICE OF REGISTRATIONS

Agricultural 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.

1. RESTRICTED PRODUCT

No entries.

2. AGRICULTURAL PRODUCTS BASED ON NEW ACTIVE CONSTITUENTS

No entries.

3. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Turf Culture Oskar 510 Glyphosate Herbicide
Active Constituent/s:	510g/L glyphosate present as the isopropylamine salt
Applicant Name:	Turf Culture Pty Ltd
Applicant ACN:	117 986 615
Summary of Use:	For the control of a wide range of annual and perennial weeds in a wide variety of situations.
Date of Registration:	11 March 2010
Label Approval No:	64370/20L/1109, 64370/110L/1109, 64370/200L/1109, 64370/1000L/1109, 64370/1109

Product Name:	Rygel Metribuzin 750 WG Herbicide
Active Constituent/s:	750g/kg metribuzin
Applicant Name:	Rygel Australia Pty. Ltd.
Applicant ACN:	106 839 007
Summary of Use:	For the control of various weeds in cereal, legume, pulse and vegetable crops.
Date of Registration:	11 March 2010
Label Approval No:	64607/0110, 64607/10kg/0110

Product Name:	Generation Block Single-Feed Rodenticide
Active Constituent/s:	0.025g/kg difethialone
Applicant Name:	Liphatech S.A.S.
Applicant ACN:	N/A
Summary of Use:	For the control of rats and mice in and around agricultural, domestic, commercial, public services and industrial buildings.
Date of Registration:	11 March 2010
Label Approval No:	62694/1-3kgloose/1209, 62694/3-10kgloose/1209, 62694/1-3kgsachet/1209, 62694/3-10kgsachet/1209, 62694/1.2kg/1209, 62694/20g/1209

Product Name:	WSD Triclopyr 600 Herbicide
Active Constituent/s:	600g/L triclopyr present as the butoxyethyl ester
Applicant Name:	Rebop Holdings Pty Ltd T/A Western Stock Distributors
Applicant ACN:	009 372 525
Summary of Use:	For the control of woody weeds and melons in different situations.
Date of Registration:	12 March 2010
Label Approval No:	61954/1L/1009, 61954/5L/1009, 61954/10L/1009, 61954/110L/1009, 61954/200L/1009, 61954/1000L/1009, 61954/1009
Product Name:	Brunnings Ready To Use White Oil Non-Aerosol Insecticide
Active Constituent/s:	20g/L petroleum oil
Applicant Name:	Brunnings Garden Products Pty Ltd
Applicant ACN:	050 655 760
Summary of Use:	For the control of citrus leaf miner, scales, aphids, mealy bug and mites on citrus, grapes, pome and stone fruit trees, roses, indoor and outdoor ornamentals in the home garden.
Date of Registration:	12 March 2010
Label Approval No:	62981/750mL/1209, 62981/1L/1209
Product Name:	Omite 570EW Liquid Miticide
Active Constituent/s:	570g/L propargite
Applicant Name:	Chemtura Australia Pty Ltd
Applicant ACN:	005 225 507
Summary of Use:	For use in apples and stone fruit for the control of various mites.
Date of Registration:	12 March 2010
Label Approval No:	63387/1L/1209, 63387/5L/1209, 63387/10L/1209, 63387/20L/1209
Product Name:	Biffo Non-Selective Herbicide
Active Constituent/s:	200g/L glufosinate-ammonium
Applicant Name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of Use:	For the control of broadleaf and grass weeds in various situations.
Date of Registration:	15 March 2010
Label Approval No:	62489/1L/1209, 62489/5L/1209, 62489/10L/1209, 62489/20L/1209, 62489/60L/1209, 62489/110L/1209, 62489/1209
Product Name:	Kenso Agcare Max Out 540 Herbicide
Active Constituent/s:	540g/L glyphosate present as the potassium salt
Applicant Name:	Kenso Corporation (M) Sdn. Bhd.
Applicant ACN:	N/A
Summary of Use:	For the control of a range of annual and perennial weeds.
Date of Registration:	15 March 2010
Label Approval No:	62606/0809, 62606/5L/0809, 62606/10L/0809, 62606/20L/0809, 62606/100L/0809, 62606/110L/0809, 62606/120/0809, 62606/200L/0809, 62606/800L/0809, 62606/1000L/0809

Product Name:	Agroreg Blowout Herbicide
Active Constituent/s:	115g/L diquat present as diquat dibromide, 135g/L paraquat present as paraquat dichloride
Applicant Name:	Agroreg Pty Limited
Applicant ACN:	113 497 582
Summary of Use:	For the control of a wide range of grasses and broadleaf weeds; also can be in crop establishment programs.
Date of Registration:	16 March 2010
Label Approval No:	64173/20L/0909, 64173/100-200L/0909, 64173/1000L/0909, 64173/0909

Product Name:	Quickbayt Spray Fly Bait
Active Constituent/s:	100g/kg imidacloprid, 1g/kg (z)-9 tricosene
Applicant Name:	Bayer Cropscience Pty Ltd
Applicant ACN:	000 226 002
Summary of Use:	For the control of nuisance flies in commercial, industrial and domestic areas
Date of Registration:	16 March 2010
Label Approval No:	61737/62.5g/0809, 61737/250g/0809, 61737/250M/0809, 61737/1kg/0809

Product Name:	David Grays Ready To Use Rose And Garden Insecticide, Fungicide And Miticide Spray
Active Constituent/s:	0.038 g/L bifenthrin, 0.074 g/L myclobutanil
Applicant Name:	David Gray & Co. Pty Limited
Applicant ACN:	008 671 127
Summary of Use:	For the control of pests and diseases on roses and other ornamental plants in home garden situations.
Date of Registration:	17 March 2010
Label Approval No:	63725/750mL/0210

Product Name:	AW Invest 240 EC Selective Herbicide
Active Constituent/s:	60g/L cloquintocet-mexyl, 240g/L clodinafop-propargyl
Applicant Name:	Agri West Pty Limited
Applicant ACN:	108 899 181
Summary of Use:	For use in wheat to control wild oats, paradoxa grass, canary grass and annual ryegrass.
Date of Registration:	17 March 2010
Label Approval No:	64536/1L/0210, 64536/5L/0210, 64536/0210

Product Name:	4Farmers Pirimicarb 500 WG Aphicide
Active Constituent/s:	500g/kg pirimicarb
Applicant Name:	4 Farmers Pty Ltd
Applicant ACN:	067 443 485
Summary of Use:	For control of certain aphids on crops and pastures.
Date of Registration:	17 March 2010
Label Approval No:	64623/1109, 64623/1Kg/1109, 64623/5Kg/1109, 64623/10Kg/1109

Product Name:	Targa Xtreme Herbicide
Active Constituent/s:	200g/L quizalofop-p-ethyl
Applicant Name:	Sipcam Pacific Australia Pty Ltd
Applicant ACN:	073 176 888
Summary of Use:	For use in broadleaf crops to control certain grass weeds.
Date of Registration:	18 March 2010
Label Approval No:	64721/0310, 64721/5L/0310, 64721/10L/0310

Product Name:	Sencor 700 WG Herbicide
Active Constituent/s:	700g/kg metribuzin
Applicant Name:	Bayer Cropscience Pty Ltd
Applicant ACN:	000 226 022
Summary of Use:	For selective weed control in various broadacre and vegetable crops.
Date of Registration:	18 March 2010
Label Approval No:	63656/2.5/0110, 63656/5/0110, 63656/10/0110, 63656/10b/0110, 63656/10B/0110, 63656/0110

Product Name:	Country Rose Shield Insect & Disease Spray
Active Constituent/s:	9.6g/L tau-fluvalinate, 4.4g/L myclobutanil
Applicant Name:	Accensi Pty Ltd
Applicant ACN:	079 875 184
Summary of Use:	For control of various insects and fungal diseases on roses and ornamentals.
Date of Registration:	18 March 2010
Label Approval No:	64425/100mL/0210, 64425/250mL/0210, 64425/500-750mL/0210, 64425/1L/0210, 64425/2L-10L/0210

Product Name:	Expra Multi-Fit Refill With Natural Pyrethrins Fits Automatic Dispensers For: Robocan Raid Pestrol
Active Constituent/s:	45g/kg piperonyl butoxide, 9g/kg pyrethrins
Applicant Name:	Stretchmaster Products (NZ) Ltd
Applicant ACN:	N/A
Summary of Use:	For the control of flying insects when used in an automatic dispenser.
Date of Registration:	18 March 2010
Label Approval No:	64380/305g/1209

Product Name:	Choice Simazine 900 WG Herbicide
Active Constituent/s:	900g/kg simazine
Applicant Name:	Grow Choice Pty Limited
Applicant ACN:	069 839 961
Summary of Use:	For control of weeds in a range of horticultural and broad acre crops, forestry and in non-crop situations.
Date of Registration:	19 March 2010
Label Approval No:	64378/1009, 64378/10kg/1009, 64378/15kg/1009

Product Name:	Coles Pool Chlorine Granular
Active Constituent/s:	700g/kg available chlorine (cl) present as calcium hypochlorite
Applicant Name:	Hy-Clor (Australia) Pty Ltd
Applicant ACN:	000 655 381
Summary of Use:	For the control of algae and bacteria in swimming pools.
Date of Registration:	19 March 2010
Label Approval No:	64488/2kg/0909, 64488/4kg/0909, 64488/10kg/0909

Product Name:	Pro Line 450 Herbicide
Active Constituent/s:	450g/L glyphosate present as the isopropylamine salt
Applicant Name:	Jonathan Blaikie T/A Pro Line Farming
Applicant ACN:	N/A
Summary of Use:	To control most emerged weeds and plants.
Date of Registration:	19 March 2010
Label Approval No:	63567/1000L/0309, 63567/0309

Product Name:	Farmalinx Metralan Herbicide
Active Constituent/s:	750g/kg metribuzin.
Applicant Name:	Farmalinx Pty Ltd
Applicant ACN:	134 353 245
Summary of Use:	For selective weed control in cereals, pastures and other crops including vegetables.
Date of Registration:	19 March 2010
Label Approval No:	64696/2.5-10kg/1209, 64696/1209

Product Name:	Carazim 500 Fungicide
Active Constituent/s:	500g/L carbendazim
Applicant Name:	Hextar Chemicals Pty Ltd
Applicant ACN:	114 525 709
Summary of Use:	For the control of fungal disease in fruit, vegetables, sugar cane, and flower crops, pasture and turf
Date of Registration:	22 March 2010
Label Approval No:	64490/1L/1009, 64490/5L/1009, 64490/20L/1009

Product Name:	Genfarm Genwet 1000
Active Constituent/s:	1000g/L alkoxylated alcohol
Applicant Name:	Genfarm Crop Protection Pty Ltd
Applicant ACN:	115 327 378
Summary of Use:	For the use as a wetting agent with knockdown and residual herbicides.
Date of Registration:	22 March 2010
Label Approval No:	64454/1L/0110, 64454/5L/0110, 64454/10L/0110, 64454/20L/0110, 64454/110L/0110, 64454/200L/0110, 64454/1000L/0110

Product Name:	Eco-Fungicide Home Garden Fungicide
Active Constituent/s:	940g/kg potassium bicarbonate
Applicant Name:	Organic Crop Protectants Pty Ltd.
Applicant ACN:	003 149 719
Summary of Use:	For the management of fungus diseases in roses, grapevines, strawberries and certain vegetables in the home garden.
Date of Registration:	22 March 2010
Label Approval No:	64510/500g/0210

Product Name:	X-Verminator Single Feed, Lethal Dose Rodent Pellets
Active Constituent/s:	0.05 g/kg brodifacoum
Applicant Name:	Animal Control Products Ltd
Applicant ACN:	N/A
Summary of Use:	For single feed lethal dose for mice and rats for use in and around home, agricultural, commercial and industrial buildings.
Date of Registration:	22 March 2010
Label Approval No:	63625/500g/1009, 63625/3kg/1009, 63625/10kg/1009, 63625/1009

Product Name:	Ecoprotector Fungicidal Potassium Soap
Active Constituent/s:	194g/L potassium salts of fatty acids
Applicant Name:	Organic Crop Protectants Pty Ltd.
Applicant ACN:	003 149 719
Summary of Use:	For botrytis control in grapevines.
Date of Registration:	23 March 2010
Label Approval No:	63223/20L/0310, 63223/200L/0310

Product Name:	X-Verminator Single Feed Lethal Dose Rodent Blocks
Active Constituent/s:	0.05g/kg brodifacoum
Applicant Name:	Animal Control Products Ltd
Applicant ACN:	N/A
Summary of Use:	For the control of mince and rats in and around domestic, agricultural, commercial and industrial buildings.
Date of Registration:	23 March 2010
Label Approval No:	63624/500g/1009, 63624/3kg/1009, 63624/10kg/1009, 63624/1009

Product Name:	Gundy Gly 510 Herbicide
Active Constituent/s:	510g/L glyphosate present as the isopropylamine salt
Applicant Name:	Goobang Pty Ltd
Applicant ACN:	091 240 265
Summary of Use:	For the control of a wide range of annual and perennial weeds.
Date of Registration:	23 March 2010
Label Approval No:	64432/10/1109, 64432/20/1109, 64432/110/1109, 64432/200/1109, 64432/1000/1109, 64432/1109

Product Name:	Mortein Naturgard Automatic Outdoor Insect Control System
Active Constituent/s:	29.89g/kg n-octyl bicycloheptene dicarboximide, 15.6g/kg piperonyl butoxide, 9.75 g/kg pyrethrins.
Applicant Name:	Reckitt Benckiser (Australia) Pty Limited
Applicant ACN:	003 274 655
Summary of Use:	For control of flies and mosquitoes in sheltered outdoor areas.
Date of Registration:	24 March 2010
Label Approval No:	64392/152G/0310, 64392/152gP/0310, 64392/0310

Product Name:	Havoc Herbicide
Active Constituent/s:	240g/L Clethodim
Applicant Name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of Use:	For control of a variety of grass weeds in crops and ornamentals.
Date of Registration:	24 March 2010
Label Approval No:	64796/0210, 64796/10L/0210, 64796/20L/0210, 64796/110L/0210

Product Name:	Conquest Dissolve Duo Herbicide Adjuvant
Active Constituent/s:	100g/kg non-ionic alkoxyated alcohol, 891.5g/kg ammonium sulphate.
Applicant Name:	Conquest Crop Protection Pty Ltd
Applicant ACN:	098 814 932
Summary of Use:	For use with glyphosate based herbicides as a wetting agent and to minimise antagonism when tank mixing with flowable herbicides; also to improve performance under adverse environmental conditions.
Date of Registration:	24 March 2010
Label Approval No:	64603/15kg/0210, 64603/20kg/0210, 64603/25kg/0210

4. LISTED REGISTRATIONS

No entries.

5. VARIATIONS

Product Name:	Mortein Low Allergenic Fly & Mosquito Killer
Applicant Name:	Reckitt Benckiser (Australia) Pty Limited
Applicant ACN:	003 274 655
Summary of Variation:	To change the product name from MORTEIN LOW ALLERGENIC FLY KILLER to MORTEIN LOW ALLERGENIC FLY & MOSQUITO KILLER.
Date of Variation:	16 March 2010
Label Approval No:	54137/250g/0310, 54137/350g/0310

Product Name:	Mortein Insect Seeker Shake To Activate Fly & Mosquito Killer Pine
Applicant Name:	Reckitt Benckiser (Australia) Pty Limited
Applicant ACN:	003 274 655
Summary of Variation:	To change the product name from MORTEIN INSECT SEEKER SHAKE TO ACTIVATE FLY KILLER PINE to MORTEIN INSECT SEEKER SHAKE TO ACTIVATE FLY & MOSQUITO KILLER PINE and update label.
Date of Variation:	60747/250g/0310, 60747/350g/0310
Label Approval No:	16 March 2010

Product Name:	CMS Diuron 900 WG Herbicide
Applicant Name:	CMS Trade Pty Ltd
Applicant ACN:	086 927 157
Summary of Variation:	To make a minor formulation change and to copy uses from a closely similar reference product.
Date of Variation:	17 March 2010
Label Approval No:	61309/0309, 61309/15/0309

Product Name:	Danadim Insecticide
Applicant Name:	Ospray Pty Ltd
Applicant ACN:	110 199 169
Summary of Variation:	To include higher application rates for the control of red legged earth mite in cereals and pasture
Date of Variation:	17 March 2010
Label Approval No:	56454/10LL/1109, 56454/10L/1109, 56454/20L/1109, 56454/110L/1109, 56454/1109

Product Name:	Imtrade Cypershield 200 Insecticide
Applicant Name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of Variation:	To update formulation and formulator details, amend name from CYPERSHIELD 200 INSECTICIDE to IMTRADE CYPERSHIELD 200 INSECTICIDE and extend use to control certain insect pests in canola and chickpeas.
Date of Variation:	18 March 2010
Label Approval No:	48451/0110, 48451/20L/0110, 48451/200L/0110

Product Name:	Genfarm Simagen 900 WG Herbicide
Applicant Name:	Genfarm Crop Protection Pty Ltd
Applicant ACN:	115 327 378
Summary of Variation:	To copy uses from a closely similar reference product and update the label in accordance with the labelling code.
Date of Variation:	18 March 2010
Label Approval No:	59744/10/1109, 59744/15/1109, 59744/1109

Product Name:	Thiraflo Flowable Fungicide
Applicant Name:	Chemtura Australia Pty Ltd
Applicant ACN:	005 225 507
Summary of Variation:	To extend uses to include the control of various fungal diseases in sunflower seeds for export.
Date of Variation:	22 March 2010
Label Approval No:	58072/5L/1109, 58072/10L/1109, 58072/20L/1109, 58072/100L/1109, 58072/200L/1109

Product Name:	Amgrow Glypho 360 Total Weedkiller
Applicant Name:	Ecofertiliser Pty Ltd
Applicant ACN:	100 684 786
Summary of Variation:	To delete 250mL and add 2L pack size, and to change the product name from GARDEN KING GLYPHO 360 TOTAL WEEDKILLER' to AMGROW GLYPHO 360 TOTAL WEEDKILLER.
Date of Variation:	22 March 2010
Label Approval No:	52407/500mL/1109, 52407/1L/1109, 52407/2L/1109, 52407/2.5L/1109

6. RESTRICTED PRODUCT VARIATION

No entries.

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.

1. RESTRICTED PRODUCT

No entries.

2. VETERINARY PRODUCTS BASED ON NEW ACTIVE CONSTITUENTS

Product Name:	Yarvitan 5 Mg/ML Oral Solution For Dogs
Active Constituent/s:	5mg/mL mitratapide
Applicant Name:	Janssen Pharmaceutica N.V.
Applicant ACN:	N/A
Summary of Use:	For use as an aid in the management of overweight and obesity in dogs
Date of Registration:	24 March 2010
Label Approval No:	61260/Leaflet/1209, 61260/55/1209, 61260/120/1209, 61260/210/1209

3. VETERINARY PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Vetmec Palatable Allwormer Tablets For Dogs
Active Constituent/s:	Each tablet contains 100mg praziquantel, 450mg oxbendazole
Applicant Name:	Chemvet Australia Pty Ltd
Applicant ACN:	059 380 068
Summary of Use:	For the control of roundworm, hookworm, whipworm and tapeworm in dogs.
Date of Registration:	19 March 2010
Label Approval No:	64703/10/0210

Product Name:	Bionic Controlled Release Combination Capsules For Adult Sheep 40 to 80 KG
Active Constituent/s:	Each capsule contains 160mg abamectin, 4.62g albendazole, 120mg cobalt (as cobalt disodium EDTA), 24mg selenium (as selenium sodium EDTA).
Applicant Name:	Ancare Australia Pty Limited
Applicant ACN:	076 252 241
Summary of Use:	For the control of sensitive strains of gastro-intestinal roundworms, and lungworms for up to 100 days and as a source of selenium and cobalt for use in adult sheep.
Date of Registration:	22 March 2010
Label Approval No:	62442/100/1209, 62442/5x100/1209, 62442/1209

4. LISTED REGISTRATIONS

No entries.

5. VARIATIONS

Product Name:	ELANCO AH0513 Component TE-200 With Tylan Growth And Finishing Implants For Heifers And Steers
Applicant Name:	Elanco Animal Health A Div Of Eli Lilly Aust Pty Ltd
Applicant ACN:	000 233 992
Summary of Variation:	To change the name from COMPONENT TE-200 WITH TYLAN GROWTH AND FINISHING IMPLANTS FOR HEIFERS to ELANCO AH0513 COMPONENT TE-200 WITH TYLAN GROWTH AND FINISHING IMPLANTS FOR HEIFERS AND STEERS.
Date of Variation:	17 March 2010
Label Approval No:	62874/5x20/0210, 6874/0210

Product Name:	Elanco AH0973 Component TE-S With Tylan Growth And Finishing Implants For Steers
Applicant Name:	Elanco Animal Health A Div Of Eli Lilly Aust Pty Ltd
Applicant ACN:	000 233 992
Summary of Variation:	To change the name from ELANCO AH0358 COMPONENT TE-S WITH TYLAN GROWTH AND FINISHING IMPLANTS FOR STEERS to ELANCO AH0973 COMPONENT TE-S WITH TYLAN GROWTH AND FINISHING IMPLANTS FOR STEERS
Date of Variation:	22 March 2010
Label Approval No:	62873/5x20/0310, 62873/0310

Product Name:	Coopers Bovilis MH Mannheimia Haemolytica Vaccine For Cattle
Applicant Name:	Intervet Australia Pty Limited
Applicant ACN:	008 467 034
Summary of Variation:	To change the product name from BOVILIS-MH MANNHEIMIA HAEMOLYTICA VACCINE FOR CATTLE to COOPERS BOVILIS MH MANNHEIMIA HAEMOLYTICA VACCINE FOR CATTLE.
Date of Variation:	23 March 2010
Label Approval No:	55767/100M/0909, 55767/250M/0909, 55767/500M/0909

6. RESTRICTED PRODUCT VARIATION

No entries.

NOTICE – NEW AGRICULTURAL CHEMICAL PRODUCTS

Ipconazole in the product Rancona C Seed Treatment

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Chemtura Australia Pty. Ltd., for registration of a new product containing the ipconazole and cypermethrin. The product is **RANCONA C SEED TREATMENT**. The product is for use as a seed treatment for wheat, barley and oat seeds to control various smuts, bunt, and stored grain insect control.

PARTICULARS OF THE APPLICATION

Proposed Product Name(s):	RANCONA C SEED TREATMENT
Applicant Company:	Chemtura Australia Pty. Ltd.
Name of Active Constituent:	ipconazole and cypermethrin
Signal Heading:	Schedule 5
Summary of Proposed Use:	For use as a seed treatment for wheat, barley and oat seeds to control various smuts, bunt, and stored grain insect control.
Pack Sizes:	10 L, 20 L, 100 L and 200 L
Withholding Period:	HARVEST: No withholding period required when used as directed. GRAZING: DO NOT graze or cut for stock food for 6 weeks after sowing.

SUMMARY OF THE APVMA'S EVALUATION OF RANCONA C SEED TREATMENT 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 RANCONA C SEED TREATMENT would not be an undue hazard to the safety of people exposed to it during its handling and use.

The Office of Chemical Safety and Environmental Health (OCSEH) in the Department of Health and Ageing has conducted a risk assessment on the product and concluded that it can be used safely.

Ipconazole belongs to the triazole-containing class of chemicals and is structurally similar to many other triazole compounds used as pesticides. Ipconazole exerts its effect by inhibiting sterol synthesis in fungi. The National Drug and Poisons Scheduling Committee (NDPSC) decided that the toxicity profile of ipconazole clearly warranted a Schedule 6 parent entry in the Standard for the Uniform Scheduling of Drugs and Poisons, particularly the acute oral and inhalation toxicity and eye irritancy potential, with a cut-off to Schedule 5 for preparations containing 2 percent or less of ipconazole.

Ipconazole is not intended for direct application to food producing crops, but simply as a seed treatment. An ADI for ipconazole was established at 0.015 mg/kg bw/day based on a NOEL of 1.5 mg/kg bw/day. ARfD has not been established as ipconazole is not considered likely to present an acute hazard (including developmental toxicity) to humans.

Based on the findings of the acute toxicological studies evaluated, the active has low to moderate oral toxicity, low dermal and inhalational toxicity, is not a skin irritant, is a moderate eye irritant, but not a skin sensitiser.

Based on the findings of toxicological studies evaluated, the product has low acute oral, dermal and inhalational toxicity. It is a slight eye irritant, but not a skin irritant or skin sensitiser. Personal protective equipment for workers has been recommended based on acute and repeat dose risk assessments. As the product is to be used for seed treatment there was no need for assessing re-entry exposure.

The toxicology data and other information on the product provided and considered in this assessment justify the Safety Directions established for Rancona C Seed Treatment.

The APVMA accepts the findings and recommendations of the OCSEH evaluation.

- (ii) The APVMA is satisfied that the proposed use of Rancona C Seed Treatment will not be an undue hazard to the safety of people using anything containing its residues. The product will be used as a seed treatment before sowing the crop. APVMA Residues section has evaluated the residues aspects of the proposed product and recommended amendments to the APVMA MRL standard for ipconazole and for inclusion in the Food Standards Code. Recommendations in regard to the required withholding period and protection statements for Livestock and others have been included on the label.
- (iii) The APVMA is satisfied that the proposed use of Rancona C Seed Treatment containing the active constituents ipconazole and cypermethrin is not likely to be harmful to human beings if used according to the product label directions.

The new active constituent ipconazole have been evaluated for approval and the other active constituent cypermethrin has been approved for many years. The appropriate signal heading is on the label. First Aid and Safety Directions recommended by the Department of Health and Ageing have been included on the label.

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

- (iv) The APVMA is satisfied that the proposed use of Rancona C Seed Treatment containing the new active, ipconazole would not likely to have an unintended effect that is harmful to animals, plants or to the environment.

The Department of the Environment, Water, Heritage and the Arts (DEWHA) has assessed the data submitted in support of the application for registration and has concluded that the risks to the environment from the proposed use are acceptable.

While ipconazole is hydrolytically stable in aqueous solution, and is also relatively stable in soils under all laboratory conditions, aqueous photolysis is a significant degradation pathway for ipconazole. Field dissipation studies show that ipconazole dissipates relatively rapidly in the field under normalised moisture and temperature conditions, but dissipates more slowly under drier conditions. Ipconazole has a moderate potential for bioaccumulation in fish. However, rapid depuration occurred once exposure ceased.

Ipconazole is slightly toxic to northern bobwhite quail and moderately toxic to terrestrial mammals, slightly toxic to earthworms and very slightly toxic to worker bees. It is also not considered to have a long-term effect on soil micro-organisms. Ipconazole is considered moderately toxic to fish, aquatic invertebrates and algae, but practically non-toxic to sludge micro-organisms.

The risk to aquatic species is considered acceptable based on the results of runoff modelling and the use pattern as a seed treatment. Risk to terrestrial organisms was assessed based on the available endpoints and the proposed application rate of the product. The assessment concludes that the risk from the proposed use of the product will be acceptable to terrestrial organisms provided the instructions on the label are followed.

The recommendations of DEWHA have been included on the label.

The APVMA accepts the findings and recommendations of the DEWHA evaluation.

- (v) The APVMA is satisfied that the proposed use of Rancona C Seed Treatment would not adversely affect trade between Australia and places outside Australia as the product is not for use in animals producing any major Australian export commodities.
- (vi) In relation to its assessment of efficacy under section 14(3)(f), the APVMA is satisfied that data from trials supporting the efficacy of the product adequately demonstrate that if used according to the product label directions, the product is effective for its proposed uses.

FUTHER INFORMATION

A Public Release Summary (PRS) of the evaluation of this product is available from the APVMA website's 'Consultation' section, www.apvma.gov.au or by contacting the Contact Officer listed below.

MAKING A SUBMISSION

In accordance with sections 12 and 13 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the application for registration of Rancona C Seed Treatment should be granted. Submissions should relate only to matters that the APVMA is required by legislation to take into account in deciding whether to grant the application. These grounds include **occupational health and safety, chemistry and manufacture, residues, safety and first aid, environmental fate and toxicity, trade and efficacy**. Submissions should state the grounds on which they are based. Comments received outside these grounds cannot be considered by the APVMA.

Submissions must be received by the APVMA within **28 days** of the date of this notice and be directed to the contact listed below. All submissions to the APVMA will be acknowledged in writing via email or by post.

Relevant comments will be taken into account by the APVMA in deciding whether the product should be registered and in determining appropriate conditions of registration and product labelling.

When making a submission please include:

- Contact name
- Company or Group name (if relevant)
- Postal Address
- Email Address (if available)
- The date you made the submission.

All personal and **confidential commercial information (CCI)**¹ material contained in submissions will be treated confidentially.

Written submissions on the APVMA's proposal to grant the application for registration that relate to the **grounds for registration** should be addressed in writing to:

Contact Officer
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4748
Fax: (02) 6210 4776
Email: AgProductscoordinator@apvma.gov.au

¹ A full definition of 'confidential commercial information' is contained in the [Agvet Code](#).

NOTICE – NEW VETERINARY CHEMICAL PRODUCTS

Synthetic analogue of canine appeasing pheromone in the product DAP DIFFUSER Dog Appeasing Pheromone

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Ceva Sante Animale S.A, for registration of a new product containing the Synthetic analogue of canine appeasing pheromone. The product is **DAP DIFFUSER DOG APPEASING PHEROMONE**. The product is to aid in alleviating signs associated with fear and stress in puppies and dogs.

PARTICULARS OF THE APPLICATION

Proposed Product Name(s):	DAP DIFFUSER DOG APPEASING PHEROMONE
Applicant Company:	Ceva Sante Animale S.A
Name of Active Constituent:	Synthetic analogue of canine appeasing pheromone
Signal Heading:	Unscheduled
Summary of Proposed Use:	An aid in alleviating signs associated with fear and stress in puppies and dogs
Withholding Period:	NA

SUMMARY OF THE APVMA'S EVALUATION OF DAP DIFFUSER DOG APPEASING PHEROMONE 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:

- (vii) The APVMA is satisfied that the proposed use of DAP DIFFUSER Dog Appeasing Pheromone would not be an undue hazard to the safety of people exposed to it during its handling and use.

The Office of Chemical Safety in the Department of Health and Ageing (OCS) has conducted a risk assessment on the product and concluded that it can be used safely. The APVMA accepts the findings and recommendations of the OCS evaluation.

- (viii) The APVMA is satisfied that the proposed use of DAP DIFFUSER Dog Appeasing Pheromone will not be an undue hazard to the safety of people using anything containing its residues as the product is not for use in animals producing food or fibre commodities.

- (ix) The APVMA is satisfied that the proposed use of DAP DIFFUSER Dog Appeasing Pheromone is not likely to be harmful to human beings.

The OCS has conducted a risk assessment on the product and concluded that it is not likely to be harmful to human beings if used according to the product label directions. The active constituent does not need to be scheduled. The appropriate Signal Heading will appear on the product label and safety directions are not required. First Aid statement

'a' has been recommended and will appear on the product label. The APVMA accepts the findings and recommendations of the OCS evaluation.

- (x) The APVMA is satisfied that the proposed use of DAP DIFFUSER Dog Appeasing Pheromone is not likely to have an unintended effect that is harmful to animals, plants or the environment if used according to the product label directions.
- (xi) The APVMA is satisfied that the proposed use of DAP DIFFUSER Dog Appeasing Pheromone would not adversely affect trade between Australia and places outside Australia as the product is not for use in animals producing any major Australian export commodities.
- (xii) In relation to its assessment of efficacy under section 14(3)(f), the APVMA is satisfied the data from trials supporting the efficacy of DAP DIFFUSER Dog Appeasing Pheromone adequately demonstrates that if used according to the product label directions this product is effective for the proposed uses.

MAKING A SUBMISSION

In accordance with sections 12 and 13 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the application for registration of **DAP DIFFUSER DOG APPEASING PHEROMONE** should be granted. Submissions should relate only to matters that the APVMA is required by legislation to take into account in deciding whether to grant the application. These grounds include **occupational health and safety, chemistry and manufacture, residues, safety and first aid, environmental fate and toxicity, trade and efficacy**. Submissions should state the grounds on which they are based. Comments received outside these grounds cannot be considered by the APVMA.

Submissions must be received by the APVMA within **28 days** of the date of this notice and be directed to the contact listed below. All submissions to the APVMA will be acknowledged in writing via email or by post.

Relevant comments will be taken into account by the APVMA in deciding whether the product should be registered and in determining appropriate conditions of registration and product labelling. A summary of relevant comments and the APVMA's response will be published on the APVMA website.

When making a submission please include:

- Contact name
- Company or Group name (if relevant)
- Postal Address
- Email Address (if available)
- The date you made the submission.

All personal and **confidential commercial information (CCI)**² material contained in submissions will be treated confidentially.

Written submissions on the APVMA's proposal to grant the application for registration that relate to the **grounds for registration** should be addressed in writing to:

Ken Hoy
Veterinary Medicines Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4726

Email: ken.hoy@apvma.gov.au

² A full definition of 'confidential commercial information' is contained in the [Agvet Code](#).

OTHER NOTICES

Amendments to the MRL Standard

AMENDMENT NO. 10M

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 website, www.apvma.gov.au

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)
Boscalid		
DELETE:		
MO 0105	Edible offal (mammalian)	0.05
MM 0095	Meat [mammalian][in the fat]	0.1
ML 0106	Milks	*0.02

COMPOUND	FOOD	MRL (mg/kg)
ADD:		
	All other foods	0.5
MO 0105	Edible offal (Mammalian)	0.3
MM 0095	Meat [mammalian][in the fat]	0.3
ML 0106	Milks	0.1
	Milk fats	0.7
Chlorothalonil		
DELETE:		
VL 0053	Leafy vegetables	T10
ADD:		
VL 0464	Chard	T50
VL 0053	Leafy vegetables [except chard and spinach]	T10
VL 0502	Spinach	T100
Epoxiconazole		
DELETE:		
GC 0640	Barley	0.05
GC 0654	Wheat	0.05
ADD:		
GC 0080	Cereal grains	0.05
Fipronil		
ADD:		
FI 0353	Pineapple	T*0.01
Imidacloprid		
DELETE:		
VD 0523	Broad bean (dry)	T*0.05
VD 0561	Field pea (dry)	T*0.05
VD 0533	Lentil (dry)	T0.2
VD 0545	Lupin (dry)	T0.2
ADD:		
VD 0523	Broad bean (dry)	*0.05
VD 0561	Field pea (dry)	*0.05

COMPOUND	FOOD	MRL (mg/kg)
VD 0533	Lentil (dry)	0.2
VD 0545	Lupin (dry)	0.2
Pyraclostrobin		
ADD:		
GC 0080	Cereal grains	*0.01

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)
Epoxiconazole		
DELETE:		
	Barley forage, green	5
AS 0640	Barley straw and fodder, dry	7
	Wheat forage, green	5
AS 0654	Wheat straw and fodder, dry	7
ADD:		
	Cereal forage, green	5
AS 0081	Straw and fodder of cereal grains, dry	7
Imidacloprid		
DELETE:		
AL 0157	Legume animal feeds	T15
ADD:		
AL 0157	Legume animal feeds	15
Pyraclostrobin		
ADD:		
	Cereal forage, green	5
AS 0081	Straw and fodder of cereal grains, dry	0.5

APVMA CONTACT

For further information please contact:

Michelle Hemming
Residues Contact Officer
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4837

Fax: (02) 6210 4840

Email: michelle.hemming@apvma.gov.au

Application Summaries

The APVMA publishes complete application summaries on the APVMA website, www.apvma.gov.au. 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. 5, 16TH MARCH 2010.

Application No.	Name
47128	NATUGRAIN TS
47129	NATUGRAIN TS L
47130	NATUGRAIN WHEAT TS
47131	NATUGRAIN WHEAT TS L
47737	NUFARM ASSOCIATE HERBICIDE
47738	NUFARM BROADSIDE HERBICIDE
47740	THISTLE-KILLEM 750 SELECTIVE HERBICIDE
47741	NUFARM NUQUAT 250 NON-RESIDUAL KNOCKDOWN HERBICIDE
47742	NUFARM PARAGON HERBICIDE
47744	NUFARM L.V.E AGRITONE SELECTIVE HERBICIDE
47745	CROP CARE MIDAS HERBICIDE FOR CLEARFIELD WHEAT
47746	NUFARM ESTERCIDE XTRA 680 HERBICIDE
47747	CROP CARE LV ESTER 680 HERBICIDE
47748	CROP CARE AMINE 625 SELECTIVE HERBICIDE
47749	NUFARM SURPASS 475 HERBICIDE
47754	CROP CARE ALLIANCE HERBICIDE
47755	SHIRQUAT 250 HERBICIDE
47756	NUFARM AMITROLE T HERBICIDE
47757	NUFARM REVOLVER HERBICIDE
47992	FARMALINX IPRINE 250 FUNGICIDE
48138	NOT AVAILABLE

Application No.	Name
48147	NOT AVAILABLE
48151	NOT AVAILABLE
48371	FARMALINX TRALKOXYDIM HERBICIDE
48481	MOXITAK LV LOW VOLUME DRENCH FOR SHEEP
48482	MOXITAK ORAL DRENCH FOR SHEEP
48485	COLES POOL CHLORINE GRANULAR
48715	SMART PARAQUAT 250 HERBICIDE
48732	DUPONT ALTRISSET TERMITICIDE
48734	GENFARM DIURON 900WG HERBICIDE
48808	OPTIMOL BIOLOGICAL INSECTICIDE OPTIMISER
49005	4FARMERS IMAZETHAPYR 700 WG HERBICIDE
49119	ACATAK DUOSTAR TICK DEVELOPMENT INHIBITOR AND BROAD SPECTRUM POUR-ON
49171	RAVENSDOWN DICAMBA 500 HERBICIDE
49221	CYCO PLANT GROWTH REGULATOR FLOWER B
49360	SUREFIRE FLYSTOPPER METERED INSECTICIDE
49448	AW BIFENTHRIN 80 INSECTICIDE/MITICIDE
49468	RENTOKIL PROTHOR 200 SC TERMITICIDE

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

Application No.	Product/Active Constituent Name
46839	PROSPECT POST HARVEST FRUIT TREATMENT

APVMA CONTACT

For further information please contact:

Application Management and Enquiries Team (AME)
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: (02) 6210 4701

Fax: (02) 6210 4721