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Gazette

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**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*.

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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.

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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. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Freestyle Premium Pool Products Green Attack Pool Oxidiser
Active Constituent/s:	800g/kg chlorine (Cl) present as trichloroisocyanuric acid, 3g/kg copper present as copper sulfate pentahydrate
Applicant Name:	Pool Resources Pty Limited
Applicant ACN:	062 201 441
Summary of Use:	For control of bacteria and algae in swimming pools
Date of Registration:	14 June 2012
Label Approval No:	67533/56301

Product Name:	4Farmers Procymidone 500 Fungicide
Active Constituent/s:	500g/L procymidone
Applicant Name:	4 Farmers Pty Ltd
Applicant ACN:	067 443 485
Summary of Use:	For the control of certain fungal disease on various crops
Date of Registration:	14 June 2012
Label Approval No:	67536/56322

Product Name:	FMC MCPA 750 Selective Herbicide
Active Constituent/s:	750g/L MCPA present as the dimethylamine salt
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For the control of broadleaf weeds in cereals, linseed, pastures, rice, sugar cane and turf
Date of Registration:	14 June 2012
Label Approval No:	67560/56354

Product Name:	FMC Tralkoxydim 400 WG Herbicide
Active Constituent/s:	400g/kg tralkoxydim
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For the control of wild oats and annual ryegrass and suppression of annual phalaris in wheat, barley, rye and triticale
Date of Registration:	14 June 2012
Label Approval No:	67564/56358

Product Name:	Mascot Duo Insecticide
Active Constituent/s:	100g/L alpha-cypermethrin
Applicant Name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of Use:	For use to control insect pests of cereals, cotton, grain legumes, oilseeds, pastures, pome and stone fruits, rice, trees and ornamentals, tobacco and vegetables
Date of Registration:	15 June 2012
Label Approval No:	67541/56329

Product Name:	FMC Glyphosate 450 Herbicide
Active Constituent/s:	450g/L glyphosate present as the isopropylamine salt
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For control of a wide range of annual, perennial, woody and aquatic weeds
Date of Registration:	19 June 2012
Label Approval No:	67559/56353

Product Name:	FMC 2,4-D IPA 300 Selective Herbicide
Active Constituent/s:	300g/L 2,4-D present as the isopropylamine salt
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For the control of emerged broadleaf weeds prior to sowing crops and pastures in conservation tillage situations and for selective weed control in crops
Date of Registration:	19 June 2012
Label Approval No:	67556/56350

Product Name:	Resolva Weedkiller 24H* Ready To Use
Active Constituent/s:	7.6g/L glyphosate present as the isopropylamine salt, 0.16g/L butafenacil
Applicant Name:	Syngenta Crop Protection Pty Limited
Applicant ACN:	002 933 717
Summary of Use:	For the control of annual and perennial weeds in the home garden
Date of Registration:	20 June 2012
Label Approval No:	67101/55207

Product Name:	Raid Automatic Advanced Indoor Insect Control System
Active Constituent/s:	4.4g/kg allethrin 20:80, 3.5g/kg tetramethrin, 1.1g/kg pyrethrins, 45g/kg piperonyl butoxide
Applicant Name:	S.C. Johnson & Son Pty Ltd
Applicant ACN:	000 021 009
Summary of Use:	For control of common flying and crawling household insect pests in indoor household situations
Date of Registration:	25 June 2012
Label Approval No:	67750/56792

Product Name:	FMC MCPA LVE 570 Selective Herbicide
Active Constituent/s:	570g/L MCPA present as the 2-ethylhexyl ester
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095326891
Summary of Use:	For selective control of certain weeds in agricultural crops
Date of Registration:	25 June 2012
Label Approval No:	67561/56355

Product Name:	AW Strafe Herbicide
Active Constituent/s:	100g/L picloram present as the triisopropanolamine salt, 200g/L triclopyr present as the triethylamine salt
Applicant Name:	Agri West Pty Limited
Applicant ACN:	108 899 181
Summary of Use:	For the control of blackberry, gorse, harrisia cactus and other woody weeds
Date of Registration:	26 June 2012
Label Approval No:	67145/55311

2. VARIATIONS

Product Name:	Bugmaster Flowable Insecticide
Applicant Name:	Tessengerlo Kerley, Inc
Applicant ACN:	N/A
Summary of Variation:	To comply with carbaryl review findings and to update registrant details
Date of Variation:	13 June 2012
Label Approval No:	40146/56719

Product Name:	Prosaro 420 SC Foliar Fungicide
Applicant Name:	Bayer Cropscience Pty Ltd
Applicant ACN:	000 226 022
Summary of Variation:	To include control of various diseases in oats, stripe rust in triticale and ray blight and sclerotinia crown rot in pyrethrum
Date of Variation:	14 June 2012
Label Approval No:	63243/54167

Product Name:	Prosaro 420 SC Foliar Fungicide
Applicant Name:	Bayer Cropscience Pty Ltd
Applicant ACN:	000 226 022
Summary of Variation:	To extend the label claims to include control of fusarium head blight in wheat
Date of Variation:	14 June 2012
Label Approval No:	63243/55241

Product Name:	Apparent Glyphosate Green 360 Herbicide
Applicant Name:	Apparent Pty. Ltd.
Applicant ACN:	143 724 136
Summary of Variation:	To change the product name from 'APPARENT GLYPHOSATE BIO 360 HERBICIDE' to 'APPARENT GLYPHOSATE GREEN 360 HERBICIDE' update the label and to approve a 1L Home Garden Label
Date of Variation:	14 June 2012
Label Approval No:	65706/56377

Product Name:	David Grays Carbaryl 500 Flowable Insecticide
Applicant Name:	David Gray & Co. Pty Limited
Applicant ACN:	008 671 127
Summary of Variation:	To delete use on pre harvest and replace WHP of stone fruit
Date of Variation:	14 June 2012
Label Approval No:	52213/56745

Product Name:	UniGuard 500 WP Fungicide
Applicant Name:	United Phosphorus Ltd.
Applicant ACN:	066 391 384
Summary of Variation:	To change the product name from 'UNI-GUARD 500 WP FUNGICIDE' to 'UNIGUARD 500 WP FUNGICIDE'
Date of Variation:	14 June 2012
Label Approval No:	60674/56305

Product Name:	Talstar 250 EC Insecticide/Miticide
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Variation:	To extend the use to include control of symphylans in sugarcane and the addition of sweet potato for control of wireworm and sweet potato weevil
Date of Variation:	14 June 2012
Label Approval No:	60987/53092

Product Name:	Winteriser Algaecide
Applicant Name:	M I International Pty Ltd T/A Lo-Chlor Chemicals
Applicant ACN:	002 869 089
Summary of Variation:	To change the product name from 'LO-CHLOR WINTERISER ALGAECIDE' to 'WINTERISER ALGAECIDE'
Date of Variation:	15 June 2012
Label Approval No:	45846/49133

Product Name:	Tanalith E Copper Based Wood Preservative Concentrate
Applicant Name:	Arch Wood Protection (Aust) Pty Limited
Applicant ACN:	003 780 872
Summary of Variation:	To extend the H5 hazard level uses to hardwood
Date of Variation:	15 June 2012
Label Approval No:	46641/55467

Product Name:	Juggler 700 Residual Herbicide
Applicant Name:	Farmoz Pty Limited
Applicant ACN:	050 328 973
Summary of Variation:	To change the product name from 'FARMOZ JUGGLER 700 RESIDUAL HERBICIDE' to 'JUGGLER 700 RESIDUAL HERBICIDE'
Date of Variation:	18 June 2012
Label Approval No:	52187/56682

Product Name:	Bedlam Insecticide Kills Bed Bugs, Lice and Dust Mites
Applicant Name:	MGK Asia-Pacific Pty Limited
Applicant ACN:	085 882 382
Summary of Variation:	To extend use to include the control of fleas and a general claim for the control of bed bugs (deleting susceptible strain statement and including control of bed bug eggs) in urban and domestic situations
Date of Variation:	19 June 2012
Label Approval No:	64048/55655

Product Name:	Mortein Kill & Protect Surface Spray Crawling Insect Killer Easy Reach
Applicant Name:	Reckitt Benckiser (Australia) Pty Limited
Applicant ACN:	003 274 655
Summary of Variation:	To change the product name from 'MORTEIN KILL & PROTECT CRAWLING INSECT KILLER EASY REACH' to 'MORTEIN KILL & PROTECT SURFACE SPRAY CRAWLING INSECT KILLER EASY REACH' and to update the product label
Date of Variation:	19 June 2012
Label Approval No:	55217/56782

Product Name:	Pool Sanitiser Swim Clear
Applicant Name:	Biolab Australia Pty Ltd
Applicant ACN:	005 878 017
Summary of Variation:	To change the product name from 'BIOGUARD SWIM CLEAR POOL SANITIZER' to 'POOL SANITISER SWIM CLEAR', to update the product label and approve a new pack size range
Date of Variation:	19 June 2012
Label Approval No:	30909/56386

Product Name:	Turf Culture Brek 500 SC Herbicide
Applicant Name:	Turf Culture Pty Ltd
Applicant ACN:	117 986 615
Summary of Variation:	To include new uses in hybrid couch, kikuyu, lettuce, clover and medics; add a 1L pack size and change the product name from TURF CULTURE BREK 500SC HERBICIDE to TURF CULTURE BREK 500 SC HERBICIDE
Date of Variation:	20 June 2012
Label Approval No:	62471/55089

Product Name:	Mirador 250 SC Fungicide
Applicant Name:	Farmoz Pty Limited
Applicant ACN:	050 328 973
Summary of Variation:	To change the product name from 'FARMOZ MIRADOR 250 SC FUNGICIDE' to 'MIRADOR 250 SC FUNGICIDE'
Date of Variation:	22 June 2012
Label Approval No:	64645/56687

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.

3. VETERINARY PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Loxicom 0.5 mg/mL Oral Suspension For Cats
Active Constituent/s:	0.5mg/mL meloxicam
Applicant Name:	Norbrook Laboratories Australia Pty Limited
Applicant ACN:	080 972 596
Summary of Use:	For the alleviation of inflammation and pain in both acute and chronic musculoskeletal disorders in cats
Date of Registration:	22 June 2012
Label Approval No:	64038/47244

4. VARIATIONS

Product Name:	Pentosan 100 Injection
Applicant Name:	Ceva Animal Health Pty Ltd
Applicant ACN:	002 692 426
Summary of Variation:	To change the product name from 'NV PENTOSAN 100 INJECTION' to 'PENTOSAN 100 INJECTION'
Date of Variation:	13 June 2012
Label Approval No:	51175/56661

Product Name:	Blue Planet Rapid White Spot Remedy
Applicant Name:	Beaphar Australia Pty Ltd
Applicant ACN:	145 418 882
Summary of Variation:	To change the product name from 'ARISTOPET AQUA MASTER RAPID WHITE SPOT REMEDY' to 'BLUE PLANET RAPID WHITE SPOT REMEDY'
Date of Variation:	15 June 2012
Label Approval No:	46770/54740

Product Name:	Vytrate Liquid Concentrate
Applicant Name:	Jurox Pty Limited
Applicant ACN:	000 932 230
Summary of Variation:	To extend the use to diarrhoeic, dehydrated and convalescent dogs and cats
Date of Variation:	20 June 2012
Label Approval No:	53841/56395

Product Name:	Bombard Pour-On Cattle Lice And Fly Treatment
Applicant Name:	Pfizer Animal Health A Div Of Pfizer Australia Pty Ltd
Applicant ACN:	008 422 348
Summary of Variation:	To extend the label claim to include the control of Buffalo fly (<i>Haematobia irritans exigua</i>) and Biting midge (<i>Culicoides brevitarsus</i>) on cattle
Date of Variation:	25 June 2012
Label Approval No:	55308/55605

NOTICE – NEW AGRICULTURAL CHEMICAL PRODUCT

Ametoctradin in the product Zampro® Fungicide

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from BASF Australia Ltd, for registration of a new product containing the new active constituent ametoctradin and the existing registered active constituent dimethomorph. The product is **ZAMPRO® FUNGICIDE**. The product is for use on grapevines.

PARTICULARS OF THE APPLICATION

Proposed Product Name(s):	ZAMPRO® FUNGICIDE
Applicant:	BASF Australia Ltd.
Name of Active Constituents:	Ametoctradin/Dimethomorph
Signal Heading:	Schedule 5
Summary of Proposed Use:	Control of downy mildew of grapevines
Pack Sizes:	2.5L, 5L
Withholding Period:	Grapes: DO NOT harvest for 4 weeks after application.

SUMMARY OF THE APVMA'S EVALUATION OF ZAMPRO® FUNGICIDE 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 health 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 **ZAMPRO® FUNGICIDE** containing the new active constituent ametoctradin and the existing active constituent dimethomorph, would not be an undue hazard to the safety of people exposed to it during its handling and use.

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

Workers may be exposed to the product when opening containers, mixing/loading, application and cleaning up spills and equipment. The main route of exposure to the product will be dermal and inhalation, although ocular exposure is also possible. Based on the risk assessment conducted, First Aid Instructions and Safety Directions have been recommended and shown on the product label.

- (ii) The APVMA is satisfied that the proposed use of **ZAMPRO® FUNGICIDE** containing the new active constituent ametoctradin and the existing active constituent dimethomorph, will not be an undue hazard to the safety of people using anything containing its residues.
- (iii) The APVMA is satisfied that the proposed use of **ZAMPRO® FUNGICIDE** containing the new active constituent ametoctradin and the existing active constituent dimethomorph is not likely to be harmful to human beings if used according to the product label directions.

The submitted studies on the active constituent ametoctradin in rats showed that following ingestion ametoctradin was rapidly absorbed with a moderate bioavailability, widely distributed into organs and tissues, and extensively

metabolised and completely eliminated with no evidence of accumulation in the body. In contrast, dermal absorption of ametoctradin was poor (≤ 6.5 % in rats and humans).

In animal studies, both ametoctradin and Zampro® Fungicide were of low acute oral, dermal and inhalational toxicity in rats, and neither was an irritant to the skin and eyes of rabbits, or a skin sensitiser in guinea pigs and mice.

Ametoctradin was of low toxicity in repeat oral dose studies in rats, mice and dogs, with no adverse treatment-related effects seen at doses close to or exceeding the limit dose of 1000 mg/kg bw/d. Ametoctradin was not carcinogenic in the rat or mouse and was not mutagenic or genotoxic with and without metabolic activation *in vitro*, and was not genotoxic *in vivo*. Additionally, ametoctradin was not a reproductive toxicant in rats, nor a developmental toxicant in rats and rabbits, and neither neurotoxic or immunotoxic in rats.

Toxicological studies on three major metabolites (M650 F02, M650 F03 and M650 F04) indicated they were not mutagenic or genotoxic with and without metabolic activation *in vitro*, nor genotoxic *in vivo*. No adverse treatment-related effects were seen at doses close to or exceeding the limit dose of 1000 mg/kg bw/d in repeat dose oral studies in rats.

The APVMA has considered the findings of the Office of Chemical Safety and accepts these conclusions.

- (iv) The APVMA is satisfied that the proposed use of **ZAMPRO® FUNGICIDE** containing the new active constituent ametoctradin and the existing active constituent dimethomorph, would not be likely to have an unintended effect that is harmful to animals, plants or things or the environment.

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

Ametoctradin is hydrolytically stable, only slightly degradable by aqueous photolysis and not readily biodegradable. It does not persist in microbially-active aerobic and anaerobic water/sediment systems where it rapidly dissipates by partitioning. Ametoctradin is also not persistent in aerobic soils and is rapidly biotransformed to a series of polar carboxylic acid metabolites. The active constituent is ultimately mineralised in aerobic soil or converted to non-extractable bound residues. The active constituent is predicted to undergo rapid photochemical oxidation in the troposphere and is not expected to persist in the atmosphere. Ametoctradin is persistent in anaerobic soils, but is otherwise not persistent in any environmental compartment. The mobility of ametoctradin in soil is low to immobile and it has a low potential to leach through the soil horizon as confirmed by multiple field dissipation studies. The active constituent does not accumulate in soil and has a low potential to be transported as dissolved substance in run-off water from a vineyard.

Ametoctradin has relatively low ecotoxicity to most non-target organisms that have been tested. It is practically non-toxic to birds and wild mammals, and very slightly toxic to bees and earthworms. The active constituent has no adverse effects on soil microorganisms responsible for carbon and nitrogen mineralisation in soil, no-phytotoxic effects and no significant effects on arthropods under field exposure conditions. Ametoctradin is only slightly soluble in water and the majority of the aquatic species tested show no signs of toxic effects up to the functional solubility limit of the active constituent in water or media. However, ametoctradin is very highly toxic to the freshwater diatom, *Navicula pelliculosa*. It is also moderately toxic to freshwater invertebrates and fish in long term exposures. Ametoctradin does not bioconcentrate in fish.

The environmental risk assessment has shown that there are no unacceptable risks to any non-target terrestrial organisms. A standard spray drift assessment for application of Zampro® Fungicide to grapevines by airblast sprayer demonstrated that the environmental risks to aquatic organisms are acceptable with a 10 metre Downwind No-Spray Zone. There are no unacceptable risks to aquatic organisms from run-off of ametoctradin bound to eroded soil and dimethomorph dissolved in water.

The APVMA has considered the findings of the Department of Sustainability, Environment, Water, Population and Communities and accepts these conclusions.

- (v) The APVMA is considering whether the proposed use of **ZAMPRO® FUNGICIDE** would not adversely affect trade between Australia and places outside Australia.
- (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.

FURTHER INFORMATION

A Public Release Summary (PRS) of the evaluation of this product is available from the APVMA website's 'Public Consultation' page, www.apvma.gov.au/consultation/public or by contacting the evaluator 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 **ZAMPRO® FUNGICIDE** 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)
- email or postal address
- 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 Registration
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: 02 6210 4748

Fax: 02 6210 4776

Email: pesticides@apvma.gov.au

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

OTHER NOTICES

Cancellation of Product Registration at the Request of the Registrant

In accordance with Section 42 of the Agricultural and Veterinary Chemicals Code Act 1994 (the Agvet Code), if an interested or approved person in relation to an approval or registration gives to the APVMA a written notice requesting the APVMA to cancel the approval or registration, the APVMA must give written notice of its decision on the request to the person(s) who made the request.

At the request of the registrant, the APVMA has cancelled the registration of the following product:

Product No.	Product Name	Registrant	Date of Effect
40234	FARMOZ 2,4-D ESTER 800 HERBICIDE	FARMOZ PTY LIMITED	15 June 2012

The following instructions set out how a person can deal with the cancelled product.

SUPPLY

A person may supply or cause to be supplied product manufactured prior to 15 June 2012 at wholesale and retail level, until the 15 June 2014.

After 15 June 2014, it will be an offence against the Agvet Codes to have possession or custody of the product with the intention to supply the product.

USE

A person may continue to use the product according to its label instructions until 15 June 2014.

Any person who possesses, has custody of, uses, or otherwise deals with the listed product in accordance with the above instructions is taken to have been issued with a permit under the Agvet Codes to so possess, have custody of, use or otherwise deal with the product after the registration has been cancelled until 15 June 2014.

The supply and use of the product must be in accordance with the label instructions, including any conditions relating to the shelf life or expiry date. It is an offence to possess, have custody of, use, or deal with the product listed in the table in a manner that contravenes the above instructions.

APVMA CONTACT

For any enquiries or further information about this matter, please contact:

Chemical Review/AERP Contact Officer
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: 02 6210 4749

Fax: 02 6210 4776

Email: chemicalreview@apvma.gov.au

Cancellation of Product Registration at the Request of the Registrant

In accordance with Section 42 of the Agricultural and Veterinary Chemicals Code Act 1994 (the Agvet Code), if an interested or approved person in relation to an approval or registration gives to the APVMA a written notice requesting the APVMA to cancel the approval or registration, the APVMA must give written notice of its decision on the request to the person(s) who made the request.

At the request of the registrant, the APVMA has cancelled the registration of the following product:

Product No.	Product Name	Registrant	Date of Effect
55930	2,4-D ESTER 800 HERBICIDE BY SANONDA	SANONDA (AUSTRALIA) PTY LTD	8 June 2012

The following instructions set out how a person can deal with the cancelled product.

SUPPLY

A person may supply or cause to be supplied product manufactured prior to 8 June 2012 at wholesale and retail level, until the 8 June 2014.

After 8 June 2014 it will be an offence against the Agvet Codes to have possession or custody of the product with the intention to supply the product.

USE

A person may continue to use the product according to its label instructions until 8 June 2014.

Any person who possesses, has custody of, uses, or otherwise deals with the listed product in accordance with the above instructions is taken to have been issued with a permit under the Agvet Codes to so possess, have custody of, use or otherwise deal with the product after the registration has been cancelled until 8 June 2014.

The supply and use of the product must be in accordance with the label instructions, including any conditions relating to the shelf life or expiry date. It is an offence to possess, have custody of, use, or deal with the product listed in the above table in a manner that contravenes the above instructions.

APVMA CONTACT

For any enquiries or further information about this matter, please contact:

Chemical Review/AERP Contact Officer
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: 02 6210 4749

Fax: 02 6210 4776

Email: chemicalreview@apvma.gov.au

Cancellation of Label Approvals at the Request of the Registrant

In accordance with Section 42 of the Agricultural and Veterinary Chemicals Code Act 1994 (the Agvet Code), if an interested or approved person in relation to an approval or registration gives to the APVMA a written notice requesting the APVMA to cancel the approval or registration, the APVMA must give written notice of its decision on the request to the person(s) who made the request.

Following recent approvals of new labels for the products below, the APVMA has cancelled the previous label approvals of at the request of the registrant(s):

Product No.	Product Name	Registrant	Label Approval Numbers	Date of Effect
57805	RATICIDE MOUSE AND RAT BAIT	CONTROLLED MEDICATIONS PTY LTD T/A ALLFARM ANIMAL HEALTH	57805/0903	20 June 2012
66235	RODENTHOR BLOCK RODENTICIDE	ZAPI S.P.A	66235/53033	20 June 2012

The following instructions set out how a person can deal with the cancelled product labels.

USE

A person may continue to use the product according to its cancelled label instructions until 20 June 2014.

Any person who possesses, has custody of, uses, or otherwise deals with the cancelled labels in accordance with the above instructions is taken to have been issued with a permit under the Agvet Codes to so possess, have custody of, use or otherwise deal with the product after the labels have been cancelled until 20 June 2014.

The supply and use of the product must be in accordance with the label instructions, including any conditions relating to the shelf life or expiry date. It is an offence to possess, have custody of, use, or deal with the product listed in the table in a manner that contravenes the above instructions.

APVMA CONTACT

For any enquiries or further information about this matter, please contact:

Chemical Review/AERP Contact Officer
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: 02 6210 4749

Fax: 02 6210 4776

Email: chemicalreview@apvma.gov.au

Amendments to the APVMA MRL Standard

The Australian Pesticides and Veterinary Medicines Authority (APVMA) approves maximum residue limits (MRLs) of agricultural and veterinary chemicals in agricultural produce, particularly produce entering the food chain. The MRLs approved by the APVMA are associated with a regulatory decision to register a product, grant a permit approval, or as an outcome from a review decision and are set out in the *MRL Standard* published by the APVMA. The *MRL Standard* lists MRLs of substances that may arise from the approved use of agricultural and veterinary chemical products containing those substances on commodities used for human consumption as well as livestock feeds. The *MRL Standard* also provides the relevant residue definitions to which these MRLs apply. There may be situations where the residue definition for monitoring and enforcement is different to the definition used for dietary risk assessment purposes.

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. In considering MRLs and variation to MRLs, the APVMA takes into account studies on chemistry, metabolism, analytical methodology, residues, toxicology, good agricultural practice and dietary exposure. In approving MRLs, the APVMA is satisfied, from dietary exposure assessment, that the levels set are not an undue hazard to human health.

The *MRL Standard* is accessible via the APVMA website www.apvma.gov.au.

The APVMA has varied the *MRL Standard* as set out below with effect from the date of this notice.

For further information please contact:

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

Phone: 02 6210 4837

Fax: 02 6210 4840

Email: residues@apvma.gov.au

AMENDMENT No. 1P, 2012

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.

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)
Clopyralid		
DELETE:		
DH 1100	Hops, dry	T5
ADD:		
DH 1100	Hops, dry	2
Cypermethrin		
ADD:		
VS 0624	Celery	T1
Glyphosate		
ADD:		
	Guar bean (dry)	10
Methomyl		
DELETE:		
VL 0482	Lettuce, Head	T2
VL 0483	Lettuce, Leaf	T2
ADD:		
VL 0482	Lettuce, Head	2

COMPOUND		FOOD	MRL (mg/kg)
VL	0483	Lettuce, Leaf	2
Paclobutrazol			
ADD:			
VO	0448	Tomato	T*0.01
ADD:			
Penflufen			
GC	0080	Cereal grains	T*0.01
MO	0105	Edible offal (Mammalian)	T*0.01
PE	0112	Eggs	T*0.01
MM	0095	Meat [mammalian] [in the fat]	T*0.01
ML	0106	Milks [in the fat]	T*0.01
PO	0111	Poultry, Edible offal of	T*0.01
PM	0110	Poultry meat [in the fat]	T*0.01
Phosphorous acid			
DELETE:			
		Flowerhead Brassica	T50
ADD:			
VB	0042	Flowerhead brassicas	50
Prothioconazole			
DELETE:			
GC	0080	Cereal grains	T0.3
GC	0647	Oats	*0.05
SO	0495	Rape seed [canola]	T*0.02
ADD:			
GC	0080	Cereal grains	0.3
SO	0495	Rape seed [canola]	*0.02

COMPOUND	FOOD	MRL (mg/kg)
Tebuconazole		
DELETE:		
SO 0495	Rape seed [canola]	T0.3
ADD:		
SO 0495	Rape seed [canola]	0.3

TABLE 3: RESIDUE DEFINITION

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

COMPOUND	RESIDUE
Methomyl	
DELETE:	
	Sum of methomyl and methyl hydroxythioacetimidate ('methomyl oxime'), expressed as methomyl
ADD:	
	Methomyl
ADD:	
Penflufen	Penflufen
Thiodicarb	
DELETE:	
	Sum of thiodicarb, methomyl and methomyl oxime, expressed as thiodicarb
ADD:	
	Sum of thiodicarb and methomyl, expressed as thiodicarb

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)
Prothioconazole		
DELETE:		
	Rape seed [canola] forage, fodder and straw	T2
ADD:		
	Rape seed [canola] forage, fodder and straw	3

Proposal to Amend Standard 1.4.2 of the Australia New Zealand Food Standards Code

In the previous notice, the APVMA gazetted particular amendments which it has approved varying maximum residue limits (MRLs) for substances contained in agricultural and veterinary chemical products as set out as in the APVMA's *MRL Standard*.

Under Section 82 of the *Food Standards Australia New Zealand Act 1991* the APVMA is proposing to incorporate these variations (numbered 1P) to MRLs into Standard 1.4.2 – Maximum Residue Limits of the Australia New Zealand Food Standards Code.

MRLs contained in Standard 1.4.2 provide the limits for residues of agricultural and veterinary chemicals that may legitimately occur in foods. By this means, Standard 1.4.2 permits the sale of treated foods and protects public health and safety by minimising residues in foods consistent with the effective control of pests and diseases.

The APVMA and FSANZ are satisfied, based on dietary exposure assessments and current health standards, that the proposed limits are not harmful to public health.

The Agreement between the Government of Australia and the Government of New Zealand concerning a Joint Food Standards System, excludes MRLs for agricultural and veterinary chemicals in food from the system setting joint food standards. Australia and New Zealand independently and separately develop MRLs for agricultural and veterinary chemicals in food.

Food Standards Australia New Zealand (FSANZ) will make a Sanitary and Phytosanitary (SPS) notification to the World Trade Organization (WTO).

The APVMA invites comment on these proposals. Details on how to make a submission appear near the end of this notice, below the details of the proposed amendment.

The APVMA will consider any public comments made in response to this proposal. If the APVMA decides to proceed with the proposal, it will further notify any variations it makes to Standard 1.4.2 in the APVMA *Gazette*. The variations will take effect as from the date of that subsequent notice.

DRAFT VARIATIONS TO THE AUSTRALIA NEW ZEALAND FOOD STANDARDS CODE

Note: The following amendments are in a format that accords with the proposed amending Legislative Instrument which, in turn, has to be consistent with the existing format of Standard 1.4.2 (Maximum Residue Limits) of the *Australia New Zealand Food Standards Code*.

PROPOSED AMENDMENT NO. 1P

Note: Subsection 82(2) of the *Food Standards Australia New Zealand Act 1991* provides that variations to standards are legislative instruments, but are not subject to disallowance or sunseting.

To commence: on gazettal of variation

Standard 1.4.2 of the *Australia New Zealand Food Standards Code* is varied by –

1. *omitting from Schedule 1 the chemical residue definitions for the chemicals appearing in Column 1 of the Table to this sub-item, substituting the chemical residue definition appearing in Column 2–*

Column 1	Column 2
Methomyl	Methomyl
Thiodicarb	Sum of thiodicarb and methomyl, expressed as thiodicarb

2. *inserting in Schedule 1 –*

Penflufen Penflufen	
Cereal grains	T*0.01
Edible offal (mammalian)	T*0.01
Eggs	T*0.01
Meat (mammalian) (in the fat)	T*0.01
Milks (in the fat)	T*0.01
Poultry, edible offal of	T*0.01
Poultry meat (in the fat)	T*0.01

3. *omitting from Schedule 1 the foods and associated MRLs for each of the following chemicals –*

Glyphosate Sum of glyphosate and Aminomethylphosphonic acid (AMPA) metabolite, expressed as glyphosate	
Pulses [except adzuki bean (dry); cowpea (dry); mung bean (dry); soya bean (dry)]	5

Prothioconazole	
<p><i>Commodities of plant origin:</i> Sum of prothioconazole and prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole</p> <p><i>Commodities of animal origin:</i> Sum of prothioconazole, prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), prothioconazole-3-hydroxydesthio (2-(1-chlorocyclopropyl)-1-(2-chloro-3-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol) and prothioconazole-4-hydroxy-desthio (2-(1-chlorocyclopropyl)-1-(2-chloro-4-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole</p>	
Oats	*0.05

4. *inserting in alphabetical order in Schedule 1, the foods and associated MRLs for each of the following chemicals –*

Cypermethrin	
Cypermethrin, sum of isomers	
Celery	T1
Glyphosate	
Sum of glyphosate and Aminomethylphosphonic acid (AMPA) metabolite, expressed as glyphosate	
Guar bean (dry)	10
Pulses [except adzuki bean (dry); cowpea (dry); guar bean (dry); mung bean (dry); soya bean (dry)]	5
Paclobutrazol	
Paclobutrazol	
Tomato	T*0.01

5. *omitting from Schedule 1, under the entries for the following chemicals, the maximum residue limit for the food, substituting –*

Clopyralid	
Clopyralid	
Hops, dry	2
Methomyl	
Sum of methomyl and methyl hydroxythioacetimidate ('methomyl oxime'), expressed as methomyl <i>see also thiodicarb</i>	
Lettuce, head	2
Lettuce, leaf	2
Phosphorous acid	
Phosphorous acid	
Flowerhead brassicas	50

Prothioconazole	
<p><i>Commodities of plant origin:</i> Sum of prothioconazole and prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole</p> <p><i>Commodities of animal origin:</i> Sum of prothioconazole, prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), prothioconazole-3-hydroxydesthio (2-(1-chlorocyclopropyl)-1-(2-chloro-3-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol) and prothioconazole-4-hydroxy-desthio (2-(1-chlorocyclopropyl)-1-(2-chloro-4-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole</p>	
Cereal grains	0.3
Rape seed (canola)	*0.02
Tebuconazole	
Tebuconazole	
Rape seed (canola)	0.3

INVITATION FOR SUBMISSIONS

Written submissions are invited from interested individuals and organisations to assist the APVMA in considering the proposal to vary Standard 1.4.2 - Maximum Residue Limits of the *Australia New Zealand Food Standards Code*. Submissions should be strictly confined to relevant matters that the APVMA must consider (such as public health and safety) which are associated with the occurrence of the proposed residues in foods. Comments received outside these grounds will not be considered by the APVMA. Claims made in submissions should be supported wherever possible by referencing or including relevant studies, research findings, trials, surveys etc. Technical information should be in sufficient detail to allow independent scientific assessment.

Please note that FSANZ will make a SPS notification to the WTO and submissions related to impacts on international trade should be made to FSANZ in response to that notification.

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

Submissions must be made in writing and should be clearly marked as a 'submission on the proposed amendment to Standard 1.4.2' and quote the correct amendment number.

DEADLINE FOR PUBLIC SUBMISSIONS: 6 pm (Canberra time) 1 August 2012

SUBMISSIONS RECEIVED AFTER THIS DEADLINE WILL ONLY BE CONSIDERED BY PRIOR ARRANGEMENT

Submissions received after this date will only be considered if agreement for an extension has been given prior to this closing date. Agreement to an extension of time will only be given if extraordinary circumstances warrant an extension to the submission period.

For further information please contact:

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

Phone: 02 6210 4837

Fax: 02 6210 4840

Email: residues@apvma.gov.au

² A full definition of "confidential commercial information" is contained in the Agricultural and Veterinary Chemicals Code (Agvet Code), which is scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*.

Variations to Standard 1.4.2 of the *Australia New Zealand Food Standards Code*

The APVMA has previously gazetted particular amendments which it had made to the APVMA *MRL Standard* and which have been proposed as variations to maximum residue limits (MRLs) for substances contained in agricultural and veterinary chemical products as set out as in Standard 1.4.2 - Maximum Residue Limits of the *Australia New Zealand Food Standards Code*. This notice pertains to proposal (numbered 100) gazetted on 10 April 2012 (No. APVMA 7).

Submissions have been sought on these proposals and the APVMA has written separately to each person or organisation that made a submission. All matters raised in the submissions have been resolved.

Under subsection 82(1) of the *Food Standards Australia New Zealand Act 1991*, the APVMA has, by legislative instrument, incorporated these variations to MRLs into Standard 1.4.2. A copy of the Amendment Instrument (No. APVMA 6, 2012) accompanies this notice. For a complete and up-to-date version of Standard 1.4.2, including these amendments together with their Explanatory Statement, please refer to the Federal Register of Legislative Instrument available on the Comlaw website at <http://www.comlaw.gov.au>.

Based on dietary exposure assessments and current health standards, the APVMA and FSANZ are satisfied that these MRLs are not harmful to public health. MRLs contained in Standard 1.4.2 provide the limits for residues of agricultural and veterinary chemicals that may legitimately occur in foods. By this means, Standard 1.4.2 permits the sale of treated foods and protects public health by minimising residues in foods consistent with the effective control of pests and diseases.

The Agreement between the Government of Australia and the Government of New Zealand concerning a Joint Food Standards System, excludes MRLs for agricultural and veterinary chemicals in food from the system setting joint food standards. Australia and New Zealand independently and separately develop MRLs for agricultural and veterinary chemicals in food.

Food Standards Australia New Zealand (FSANZ) made Sanitary and Phytosanitary (SPS) notification to the World Trade Organization (WTO) in relation to these variations and no comment was received in response to that notice.

A copy of these variations have been given to FSANZ.

The variations take effect as from the date of this notice.

This notice is published in accordance with subsection 82(7) of the *Food Standards Australia New Zealand Act 1991*.

For further information please contact:

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

Phone: 02 6210 4837

Fax: 02 6210 4840

Email: residues@apvma.gov.au

***Australia New Zealand
Food Standards Code —
Standard 1.4.2 — Maximum Residue Limits
Amendment Instrument No. APVMA 6, 2012***

I, Rajumati Bhula, Program Manager, Pesticides Program and delegate of the Australian Pesticides and Veterinary Medicines Authority, acting in accordance with my powers under subsection 11(1) of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*, make this instrument for the purposes of subsection 82(1) of the *Food Standards Australia New Zealand Act 1991*.

Rajumati Bhula
Program Manager
Pesticides Program

Dated this twenty-first day of June 2012

Part 1 Preliminary

1 Name of Instrument

This Instrument is the *Australia New Zealand Food Standards Code — Standard 1.4.2 — Maximum Residue Limits Amendment Instrument* No. APVMA 6, 2012.

2 Commencement

Pursuant to subsection 82(8) of the *Food Standards Australia New Zealand Act 1991*, this Amendment Instrument commences on the day a copy of it is published in the *Gazette*.

Note: A copy of the variations made by the Amendment Instrument was published in the Commonwealth of Australia *Agricultural and Veterinary Chemicals Gazette* No. APVMA 13 of 3 July 2012.

3 Object

The object of this Instrument is for the APVMA to make variations to Standard 1.4.2 — Maximum Residue Limits of the *Australia New Zealand Food Standards Code* to include or change maximum residue limits pertaining to agricultural and veterinary chemical products.

4 Interpretation

In this Instrument: —

APVMA means the Australian Pesticides and Veterinary Medicines Authority established by section 6 of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*; and

Principal Instrument means Standard 1.4.2 — Maximum Residue Limits of the *Australia New Zealand Food Standard Code* as defined in Section 4 of the *Food Standards Australia New Zealand Act 1991* being the code published in *Gazette* No. P 27 on 27 August 1987 together with any amendments of the standards in that code. The whole of the *Australia New Zealand Food Standard Code* (including Standard 1.4.2) was further published in *Gazette* P 30 of 20 December 2000³.

Part 2 Variations to Standard 1.4.2 — Maximum Residue Limits

5 Variations to Standard 1.4.2

The Schedule to this Instrument sets out the variations made to the Principal Instrument by this Amendment Instrument.

³ Note An amendment history from 20 December 2000 appears at the beginning of the *Australia New Zealand Food Standard Code*.

Schedule

Variations to Standard 1.4.2 — Maximum Residue Limits

1 Variations

(1) The Principal Instrument is varied by:

(a) inserting in alphabetical order in Schedule 1, the foods and associated MRLs for each of the following chemicals –

Bentazone Bentazone	
Onion, bulb	T0.1
Bifenazate Sum of bifenazate and bifenazate diazene (diazene-carboxylic acid, 2-(4-methoxy-[1,1'-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate	
Blackberries	T5
Cloudberry	T5
Dewberries (including boysenberry and loganberry)	T5
Raspberries, red, black	T5
Clothianidin Clothianidin	
Soya bean (dry)	T0.02
Imazamox Imazamox	
Barley	*0.05
Imazapyr Imazapyr	
Barley	*0.05
Milbemectin Sum of milbemycin MA3 and milbemycin MA4 and their photoisomers, milbemycin (Z) 8,9-MA3 and (Z) 8,9Z-MA4	
Peppers, Sweet	0.02
Propachlor Sum of propachlor and metabolites hydrolysable to N-isopropylaniline, expressed as propachlor	
Brassica leafy vegetables	T*0.05
Onion, Welsh	T1
Rucola (rocket)	T*0.05
Shallot	T1
Spring onion	T1

Pyraclostrobin	
<i>Commodities of plant origin:</i> Pyraclostrobin	
<i>Commodities of animal origin:</i> Sum of pyraclostrobin and metabolites hydrolysed to 1-(4-chloro-phenyl)-1H-pyrazol-3-ol, expressed as pyraclostrobin	
Passion fruit	T0.2

Addendum to the Record of Approved Active Constituents

The current *Record of Approved Active Constituents for Registered Chemical Products* is also accessible from the APVMA website, www.apvma.gov.au.

APPROVED SINCE GAZETTE NO. 12, 19 JUNE 2012

For use in agricultural and/or veterinary chemical products:

Common Name	Approval Holder	Manufacturer and Site of Manufacture	Approval No.
GLYPHOSATE	SYNGENTA CROP PROTECTION PTY LIMITED	NANTONG JIANGSHAN AGROCHEMICAL & CHEMICALS LTD CO 998 JIANGSHAN ROAD, NANTONG ECONOMIC DEVELOPMENT ZONE NANTONG JIANGSU 226017 PR CHINA	67315
ZINC PHOSPHIDE	AIMCO KR AUSTRALIA PTY LTD	AIMCO PESTICIDES LIMITED PLOT B-1/1 MIDC INDUSTRIAL AREA, LOTE PARSHURAM, PB NO. 9, VILLAGE AWASHI DISTRICT RATNAGIRI 415 707 MAHARASHTRA INDIA	67424
FOSETYL-ALUMINIUM	BAYER CROPSCIENCE PTY LTD	ZHEJIANG JIAHUA CHEMICALS., LTD MAJIAN TOWN LANXI CITY ZHEJIANG PROVINCE PR CHINA	64441
Metalaxyl	MELPAT INTERNATIONAL PTY LTD	PUNJAB CHEMICALS & CROP PROTECTION LTD MILESTONE-18 AMBALA-KALKA ROAD PO: BHANKHARPUR DERABASSI DISTT: SAS NAGAR (MOHALI) 140210 (PUNJAB) INDIA	67475
Trichlorfon	IMTRADE AUSTRALIA PTY LTD	JIANGSU TUOQIU AGROCHEMICALS CO., LTD 227 NORTH RENMIN ROAD YANCHENG CITY JIANGSU PR CHINA	65992
Diafenthiuron	ECEM (AUST) PTY LIMITED	JIANGSU GOOD HARVEST WEIEN AGROCHEMICAL CO LTD LAOGANG QIDONG CITY JIANGSU 226221 PR CHINA	65920

Zinc phosphide	WILCHEM PTY LTD	JINING TONGDA CHEMICAL FACTORY CHANGGOU ECONOMIC DEVELOPMENT PARK JINANG, SHANGDONG 27200 CHINA	66729
PYROXSULAM	DOW AGROSCIENCES AUSTRALIA LIMITED	PENTAGON FINE CHEMICALS HALEBANK WA8 8NS WIDNES UNITED KINGDOM	67074

APVMA CONTACT

For further information please contact:

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

Phone: 02 6210 4701

Fax: 02 6210 4721

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. 12, 19 JUNE 2012

Application No.	Name
51781	THE LOCALS SANDFLY AND MOZZIE STUFF INSECT REPELLENT NO BITES = NO ITCHES
55129	FARMOZ ACETAMIPRID 200 SL INSECTICIDE
55204	FARMOZ OPTIMUS 175 EC PLANT GROWTH REGULATOR
55269	DYNEA PREFERE 30L906
55533	MINT-X RODENT REPELLENT TRASH BAGS
55711	NOT AVAILABLE
55998	EUREKA! PROPICONAZOLE 550 EC FUNGICIDE
56162	GENFARM AZOXY 250 SC FUNGICIDE
56183	ETEE DEFOLIANT
56435	PERMATEK IM 30 INSECTICIDE
56478	6 HOUR PROTECTION! WOOLWORTHS SELECT PERSONAL INSECT REPELLENT TROPICAL STRENGTH
56487	PESTMASTER ZINC PHOSPHIDE MOUSE KILLER PELLETS
56612	NOT AVAILABLE
56656	IMAZAPYR
56699	PYRIPROXIFEN
56710	NOT AVAILABLE
56746	DRAXXIN INJECTABLE SOLUTION
56748	FLUMETSULAM
56756	FULFILL INSECTICIDE
56764	APPARENT EPOXICONAZOLE 125 SC FUNGICIDE
56782	MORTEIN KILL & PROTECT SURFACE SPRAY CRAWLING INSECT KILLER EASY REACH
56792	RAID AUTOMATIC ADVANCED INDOOR INSECT CONTROL SYSTEM
56843	OSPRAY BIFENTHRIN 250EC INSECTICIDE/MITICIDE

Application No.	Name
56860	NOVAGUARD TRALKOXYDIM 400 WG HERBICIDE
56863	BEAT-A-BUG INSECT SPRAY NATURALLY BASED CONTROL 2 IN 1 PRODUCT: PROTECTS AND FEEDS
56864	BEAT-A-BUG INSECT SPRAY CONCENTRATE
56865	NOT AVAILABLE
54166	CONCENTRATE TOUGH ROUNDUP WEEDKILLER
54251	SCOTTS LAWN BUILDER + GRUB & INSECT CONTROL
54266	TOUGH ROUNDUP READY TO USE WEEDKILLER
55738	SYNOVAN INJECTION FOR DOGS
56432	BINKILL PROTECTOR
56472	PROSPECT POST HARVEST FRUIT TREATMENT
56660	NUFARM GRUNT 750WDG HERBICIDE
56665	SMART TREX HERBICIDE
56697	UNITED PHOSPHORUS S-METOLACHLOR 960 EC HERBICIDE
56709	CLOPYRALID
56740	MAXIMUS POUR-ON FOR CATTLE
56793	FARMALINX TECHDECK PENETRANT
56799	HASTEN SPRAY ADJUVANT
56810	BLACK FLAG BARRIER OUTDOOR SURFACE SPRAY
56811	PACIFIC TRI-ALLATE 500 SELECTIVE HERBICIDE
56814	BLACK FLAG SURFACE SPRAY CRAWLING INSECT KILLER HOUSEHOLD PROTECTION
56830	BLACK FLAG SURFACE SPRAY CRAWLING INSECT KILLER
56873	NOT AVAILABLE
56882	TERMIDOR RESIDUAL TERMITICIDE AND INSECTICIDE
56884	NU-WETT ORGANOSILICONE PENETRANT
56891	UP-ROOT 240 EC SELECTIVE HERBICIDE
56936	BLATTATHOR ULTRA GRANULAR COCKROACH BAIT

APVMA CONTACT

For further information please contact:

Application Management and Enquiries Team (AME)
Australian Pesticides and Veterinary Medicines Authority
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