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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*. A reference to Agvet Codes in this publication is a reference to the Agvet Code in each state and territory jurisdiction.

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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

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Erratum Notice

The Australian Pesticides and Veterinary Medicines Authority advises that an error was published in the Commonwealth of Australia Gazette for Agricultural and Veterinary Chemicals, No. APVMA 15, 31 July 2012.

The Notice for ‘Exemption for the Possession and Supply of Vet’s All Natural Shark Cartilage Powder and Vets all Natural Joint Formula’ incorrectly identified the exemption period for Vet’s All Natural Shark Cartilage Powder in 200 gram and 1 kg containers as 12 June 2012 to 12 July 2012 and the period for Vets All Natural Joint Formula in 500 gram, 1 kg, 3 kg and 15 kg containers as 12 June 2012 to 12 July 2012.

The correct entry for the for the Exemption for the Possession and Supply of Vet’s All Natural Shark Cartilage Powder and Vets all Natural Joint Formula appears on page 22 of this Gazette.

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 NEW ACTIVE CONSTITUENTS

Product Name:	Zampro Fungicide
Active Constituent/s:	225g/L dimethomorph, 300g/L ametoctradin
Applicant Name:	BASF Australia Ltd.
Applicant ACN:	008 437 867
Summary of Use:	For control of downy mildew in grapevines
Date of Registration:	5 December 2012
Label Approval No:	63651/49642

2. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	EzyCrop Bromoxynil 200 Herbicide
Active Constituent/s:	200g/L bromoxynil present as the n-octanoyl ester
Applicant Name:	EzyCrop Pty Ltd
Applicant ACN:	156 476 827
Summary of Use:	For the control of weeds in wheat, oats, barley, cereal rye and triticale (alone or under sown), linseed, clover and lucerne pastures, turf, fallow, non-crop, roadsides and right-of-way
Date of Registration:	29 November 2012
Label Approval No:	68188/57736

Product Name:	Novaguard Clethodim 240 Herbicide
Active Constituent/s:	240g/L clethodim
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the control of certain grass weeds in beetroot, cabbage, canola, celery, chickpeas, cotton, faba beans, field peas, forestry, lentils, lettuce, lupins, mung beans, non-bearing fruit trees, onions, ornamentals, peanuts, potatoes and soybeans
Date of Registration:	29 November 2012
Label Approval No:	68214/57772

Product Name:	Distance Plus Ant Bait
Active Constituent/s:	5g/kg pyriproxyfen
Applicant Name:	Sumitomo Chemical Australia Pty Limited
Applicant ACN:	081 096 255
Summary of Use:	For the control of invasive and nuisance ants in domestic, commercial, environmental or agricultural situations
Date of Registration:	29 November 2012
Label Approval No:	65967/52408

Product Name:	Vacsol Azure Concentrate Wood Preservative
Active Constituent/s:	35.4g/L permethrin (25:75), 49.8g/L propiconazole, 49.8g/L tebuconazole
Applicant Name:	Arch Wood Protection (Aust) Pty Limited
Applicant ACN:	003 780 872
Summary of Use:	For the treatment of timber to prevent attack by borers, termites and fungi in above ground situations
Date of Registration:	4 December 2012
Label Approval No:	66725/54249

Product Name:	ACP Clodinafop 240 EC Selective Herbicide
Active Constituent/s:	60g/L cloquintocet-mexyl, 240g/L clodinafop-propargyl
Applicant Name:	Australis Crop Protection Pty Ltd
Applicant ACN:	150 711 185
Summary of Use:	For the control of wild oats, <i>Paradoxa</i> grass, (annual phalaris), canary grass and annual ryegrass in wheat
Date of Registration:	4 December 2012
Label Approval No:	68172/57693

Product Name:	FMC Glyder Offense 540 Herbicide
Active Constituent/s:	540g/L glyphosate present as the potassium salt
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For use as a non-selective herbicide for the control of many annual and perennial weeds
Date of Registration:	4 December 2012
Label Approval No:	68237/57814

Product Name:	FMC Thiram/Thiabendazole Seed Dressing
Active Constituent/s:	360g/L thiram, 200g/L thiabendazole
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For the control of seed-borne and seedling root pathogens of peas, chickpeas, lentils, faba beans and vetch
Date of Registration:	4 December 2012
Label Approval No:	68238/57815

Product Name:	Value 2, 4-D Amine 625 Herbicide
Active Constituent/s:	625g/L 2,4-D present as the dimethylamine and diethanolamine salt
Applicant Name:	Value Chem Pty Ltd
Applicant ACN:	151 004 223
Summary of Use:	For use on weeds in various crops
Date of Registration:	4 December 2012
Label Approval No:	66989/54881

Product Name:	Novaguard Clopyralid 750 SG Herbicide
Active Constituent/s:	750g/kg clopyralid present as the potassium salt
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the control of a wide range of broadleaf weeds in wheat, barley, oats, triticale, canola, pastures and fallow land
Date of Registration:	5 December 2012
Label Approval No:	68219/57778

Product Name:	Novaguard Clopyralid 300 Herbicide
Active Constituent/s:	300g/L clopyralid present as the triisopropanolamine salt
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the control of a wide range of broadleaf weeds in wheat, barley, triticale, oats, pastures, canola, fallow land, forests and industrial situations
Date of Registration:	5 December 2012
Label Approval No:	68221/57781

Product Name:	FMC Metolachlor 720 Herbicide
Active Constituent/s:	720g/L metolachlor
Applicant Name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of Use:	For the control of certain annual grasses and broadleaf weeds in certain crops
Date of Registration:	5 December 2012
Label Approval No:	68255/57845

Product Name:	AW Manacle LVE 570 EC Selective Herbicide
Active Constituent/s:	570g/L MCPA present as the 2-ethylhexyl ester
Applicant Name:	Agri West Pty Limited
Applicant ACN:	108 899 181
Summary of Use:	For selective control of certain weeds in agricultural crops
Date of Registration:	5 December 2012
Label Approval No:	68109/57518

Product Name:	Novaguard Imidacloprid 350 Soil Insecticide
Active Constituent/s:	350g/L imidacloprid
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For use as a soil applied treatment for the control of greyback and Childers canegrub in sugar cane and silverleaf whitefly in various vegetable crops
Date of Registration:	5 December 2012
Label Approval No:	68212/57770

Product Name:	Chaochen Glyphosate 360 SL Herbicide
Active Constituent/s:	360g/L glyphosate present as the isopropylamine salt
Applicant Name:	Jiangyin No 2 Pesticides Co., Ltd
Summary of Use:	For non-selective control of many annual and perennial weeds and grasses in certain situations
Date of Registration:	6 December 2012
Label Approval No:	67994/57240

Product Name:	Rainbow Hexazinone 750 SG Herbicide
Active Constituent/s:	750g/kg hexazinone
Applicant Name:	Shandong Rainbow International Co., Ltd.
Summary of Use:	For the control of certain sedges, perennial grasses, broadleaf and woody weeds in <i>Pinus radiata</i> forests and industrial weed control situations
Date of Registration:	6 December 2012
Label Approval No:	66512/56013

Product Name:	Novaguard Triadimefon 125 EC Fungicide
Active Constituent/s:	125g/L triadimefon
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the control of fungal diseases of wheat, barley, peas, grapevines, cucurbits, sugarcane and azaleas
Date of Registration:	6 December 2012
Label Approval No:	68206/57764

Product Name:	EzyCrop Cypermethrin 25 UL Insecticide
Active Constituent/s:	25g/L cypermethrin
Applicant Name:	EzyCrop Pty Ltd
Applicant ACN:	156 476 827
Summary of Use:	For the knockdown control of adult mosquitoes, biting midges, flies and cockroaches in and around domestic, public service areas, agricultural buildings, commercial and industrial areas, refuse tips and breeding areas
Date of Registration:	7 December 2012
Label Approval No:	68077/57438

Product Name:	Imtrade Avatar 900 EC Herbicide
Active Constituent/s:	900g/L tri-allate
Applicant Name:	Imtrade Australia Pty Ltd
Applicant ACN:	090 151 134
Summary of Use:	For control of wild oats in wheat, triticale, chickpeas, barley, peas, linseed, lupins, canola, faba beans and safflower
Date of Registration:	7 December 2012
Label Approval No:	66246/53425

Product Name:	Systemic Advanced Control Yates Rose Shield Advanced Insect, Mite & Disease Control
Active Constituent/s:	10g/L imidacloprid, 9.6g/L tau-fluvalinate, 4.4g/L myclobutanil
Applicant Name:	DuluxGroup (Australia) Pty Ltd
Applicant ACN:	000 049 427
Summary of Use:	For the control of insects and diseases on roses and ornamentals in the home garden
Date of Registration:	7 December 2012
Label Approval No:	66046/52591

Product Name:	Novaguard Metsulfuron 600 WG Herbicide
Active Constituent/s:	600g/kg metsulfuron-methyl
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the control of brush and broadleaf weeds in native pastures, rights of way, commercial and industrial areas and for the control of certain broadleaved weeds in winter cereal crops
Date of Registration:	10 December 2012
Label Approval No:	68224/57784

Product Name:	Easyfarm Glyphosate 360 SL Herbicide
Active Constituent/s:	360g/L glyphosate present as the isopropylamine salt
Applicant Name:	Easyfarm Pty Ltd
Applicant ACN:	158 294 109
Summary of Use:	For use as a general purpose, total herbicide for non-selective control of many annual and perennial weeds and grasses in certain situations
Date of Registration:	10 December 2012
Label Approval No:	67979/57216

Product Name:	EzyCrop Diflufenican + MCPA Selective Herbicide
Active Constituent/s:	25g/L diflufenican, 250g/L MCPA present as the ethyl hexyl ester
Applicant Name:	EzyCrop Pty Ltd
Applicant ACN:	156 476 827
Summary of Use:	For the control of certain broadleaf weeds in winter cereals and clover
Date of Registration:	10 December 2012
Label Approval No:	68195/57750

Product Name:	Py-Zapp Natural Pyrethrum Metered Insecticide
Active Constituent/s:	42.30 g/kg piperonyl butoxide, 9 g/kg pyrethrins
Applicant Name:	Nu-Cans Australia Pty. Ltd.
Applicant ACN:	130 781 636
Summary of Use:	For the control of various flying insects
Date of Registration:	10 December 2012
Label Approval No:	67789/56874

Product Name:	Nail 240EC Herbicide
Active Constituent/s:	240g/L carfentrazone-ethyl
Applicant Name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of Use:	For the control of a range of broadleaf weeds in various situations in combination with other knockdown herbicides
Date of Registration:	11 December 2012
Label Approval No:	68051/57375

Product Name:	Titan Glyphosate 700 Herbicide
Active Constituent/s:	700g/kg glyphosate present as the mono-ammonium salt
Applicant Name:	Titan Ag Pty Ltd
Applicant ACN:	122 081 574
Summary of Use:	For control of annual and perennial and aquatic weeds in agricultural areas, tree and vine crops, pasture, designated aquatic situations, commercial and industrial and public service areas
Date of Registration:	12 December 2012
Label Approval No:	67571/56370

Product Name:	Novaguard Propyzamide 500 SC Herbicide
Active Constituent/s:	500g/L propyzamide
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the selective control of certain grasses and broadleaf weeds in lettuce, sports turf, home lawns, legumes, seed crops and pastures
Date of Registration:	12 December 2012
Label Approval No:	68216/57774

Product Name:	Novaguard Diflufenican 500 Herbicide
Active Constituent/s:	500g/L diflufenican
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the control of certain weeds in clover-based pasture, field peas, lentils, lupins and oilseed poppy
Date of Registration:	12 December 2012
Label Approval No:	68211/57769

Product Name:	Novaguard Glufosinate 200 SL Herbicide
Active Constituent/s:	200g/L glufosinate-ammonium
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the non-residual control of broadleaf and grass weeds in various situations
Date of Registration:	12 December 2012
Label Approval No:	68197/57752

Product Name:	Flagcan Diflufenican 500SC Herbicide
Active Constituent/s:	500g/L diflufenican
Applicant Name:	Jiangsu Flag Chemical Industry Co., Ltd
Applicant ACN:	N/A
Summary of Use:	For the control of certain weeds in clover-based pasture, field peas, lentils, lupins and oilseed
Date of Registration:	12 December 2012
Label Approval No:	68006/57261

Product Name:	Novaguard Clomazone 30-GR Herbicide
Active Constituent/s:	30g/kg clomazone
Applicant Name:	Novaguard Pty Ltd
Applicant ACN:	153 121 156
Summary of Use:	For the control of certain annual grasses in rice
Date of Registration:	13 December 2012
Label Approval No:	68229/57793

3. VARIATIONS

Product Name:	Mortein Mozzie Repellent Mats
Applicant Name:	Reckitt Benckiser (Australia) Pty Limited
Applicant ACN:	003 274 655
Summary of Variation:	To change the product name from 'MORTEIN ODOURLESS MOZZIE ZAPPER LOW IRRITANT 15 NIGHTS PROTECTION' to 'MORTEIN MOZZIE REPELLENT MATS'
Date of Variation:	3 December 2012
Label Approval No:	54602/57794

Product Name:	Pool Algaecide Algi Destroyer
Applicant Name:	Biolab Australia Pty Ltd
Applicant ACN:	005 878 017
Summary of Variation:	To change the product name from 'BIOGUARD ALGIZINE ALGAECIDE' to 'POOL ALGAECIDE ALGI DESTROYER'
Date of Variation:	4 December 2012
Label Approval No:	45932/57641

Product Name:	Du-Wett Low Volume Application Spreader
Applicant Name:	Nufarm Australia Limited
Applicant ACN:	004 377 780
Summary of Variation:	To extend the use to include horticultural tree crops.
Date of Variation:	4 December 2012
Label Approval No:	58702/55150

Product Name:	Richgro Beat-A-Bug Natural Poss Off Possum Deterrent
Applicant Name:	A. Richards Pty Ltd T/A Richgro Garden Products
Applicant ACN:	008 734 852
Summary of Variation:	To change the product name from 'BEAT-A-BUG POSS OFF NATURAL POSSUM DETERRENT' to 'RICHGRO BEAT-A-BUG NATURAL POSS OFF POSSUM DETERRENT' and update the RLP
Date of Variation:	6 December 2012
Label Approval No:	62432/58293

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.

4. VETERINARY PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Product Name:	Vitapet Make Your Life As Easy As Theirs Flea & Tick Shampoo For Dogs, Cats, Puppies And Kittens
Active Constituent/s:	10g/L piperonyl butoxide, 1g/L pyrethrins
Applicant Name:	Beaphar Australia Pty Ltd
Applicant ACN:	145 418 882
Summary of Use:	For the control of fleas (<i>Ctenocephalides</i> spp.) and to aid in the control of adult brown dog ticks (<i>Rhipicephalus sanguineus</i>) on dogs, cats, puppies and kittens
Date of Registration:	4 December 2012
Label Approval No:	67532/56300

Product Name:	Felimazole 5 Mg Coated Tablet
Active Constituent/s:	5mg/Tb thiamazole (methimazole)
Applicant Name:	Dermcare-Vet Pty. Ltd
Applicant ACN:	010 280 010
Summary of Use:	For the stabilisation of feline hyperthyroidism as a pre-operative therapy and for the long-term treatment of feline hyperthyroidism
Date of Registration:	7 December 2012
Label Approval No:	63928/46936

Product Name:	Atipam Injection
Active Constituent/s:	5mg/mL atipamezole hydrochloride
Applicant Name:	Jurox Pty Limited
Applicant ACN:	000 932 230
Summary of Use:	For reversing and abolishing the effects of medetomidine hydrochloride in dogs and cats.
Date of Registration:	12 December 2012
Label Approval No:	65929/52317

5. VARIATION

Product Name:	Joint Guard Powder For Dogs
Applicant Name:	Ceva Animal Health Pty Ltd
Applicant ACN:	002 692 426
Summary of Variation:	To change the product name from 'NV JOINT GUARD POWDER FOR DOGS' to 'JOINT GUARD POWDER FOR DOGS'
Date of Variation:	3 December 2012
Label Approval No:	59927/56856

NOTICE – NEW AGRICULTURAL CHEMICAL PRODUCTS

Cyflufenamid in the product Cyflamid® 50EW Fungicide

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Nippon Soda Co., Ltd, for registration of a new product containing the active constituent cyflufenamid. The product is **CYFLAMID® 50EW FUNGICIDE**. The product is for use on grapevines and cucurbits.

PARTICULARS OF THE APPLICATION

Proposed Product Name:	CYFLAMID® 50EW FUNGICIDE
Applicant Company:	Nippon Soda Co., Ltd
Name of Active Constituent:	Cyflufenamid
Signal Heading:	Schedule 5
Summary of Proposed Use:	For the control of powdery mildew in cucurbits and grapevines.
Pack Sizes:	1L, 2.5L, 5L, 10L and 20L
Withholding Period:	Grapes: Do not harvest for 35 days after application. Cucurbits: Do not harvest for 1 day after application.

SUMMARY OF THE APVMA'S EVALUATION OF CYFLAMID® 50EW 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 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 **CYFLAMID® 50EW FUNGICIDE** 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.

Farmers and their employees will be the main users of the product Cyflamid 50 EW Fungicide. 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 and diluted spray will be dermal and inhalational, although ocular exposure is also possible.

In the absence of exposure data for the proposed mode of application, the Pesticide Handler Exposure Database (PHED) Surrogate Exposure Guide was used to estimate exposure. For repeated use, exposure to the product when mixing and loading, application to cucurbits by boom spray and hand-wand spraying, and application to grapes by airblast sprayer behind a tractor, were acceptable without the use of personal protective equipment. However, based on the product acute hazard of moderate skin irritation, it is recommended that when mixing,

loading and applying the product cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves are worn.

Based on the risk assessment, a First Aid Instruction, Safety Directions and Re-entry statements have been recommended for the product label.

- (ii) The APVMA is satisfied that the proposed use of **CYFLAMID® 50EW FUNGICIDE** will not be an undue hazard to the safety of people using anything containing its residues provided the product is used in accordance with the proposed label directions.

Long term (chronic) dietary exposure as estimated by the National Estimated Dietary Intake (NEDI) calculation is acceptable. Estimation of short term (acute) dietary exposure as estimated by the National Estimated Short Term Intake (NESTI) calculation is also acceptable. MRLs for grapes, dried grapes, cucurbits and animal commodities have been recommended.

- (iii) The APVMA is satisfied that the proposed use of **CYFLAMID® 50EW FUNGICIDE** containing the active constituent cyflufenamid is not likely to be harmful to human beings if used according to the product label directions.

In rats, following oral administration, cyflufenamid was rapidly absorbed with around 70% of the administered dose absorbed, and widely distributed to organs and tissues, with the highest levels detected in the kidneys, muscle, fat, liver and gastro intestinal tract. It is extensively metabolised in the rat and rapidly eliminated from the body, predominantly via the faeces with the urine a lesser route of elimination. There was evidence in the rat that limited enterohepatic circulation may occur. There was no evidence of bioaccumulation following repeated oral dosing in rats.

Based on the submitted data, cyflufenamid was of low acute oral toxicity in the rat and mouse, and low acute dermal and inhalational toxicity in the rat. It was not a skin irritant in rabbits but is a slight eye irritant in the same species, and was not a skin sensitiser in guinea pigs.

In a formulation product similar to Cyflamid 50 EW Fungicide, it was estimated that in vivo human dermal absorption of cyflufenamid was limited.

Following repeat oral dosing in rats, mice and dogs, body weight changes, clinical chemistry alterations and histopathological changes in the liver and kidneys were seen in all species, along with histopathological changes in additional organs observed with increased study duration. Cyflufenamid was not mutagenic or genotoxic in vitro with and without metabolic activation, and in vivo was not genotoxic in mice and did not induce DNA damage in rat liver. There was no evidence from rats and mice that cyflufenamid would be a carcinogenic hazard to humans and furthermore, cyflufenamid was not a reproductive toxicant in rats or a developmental toxicant in rats and rabbits. Cyflufenamid was not neurotoxic in a subchronic toxicity study in rats, and did not elicit oestrogenic activity in vitro or in ovariectomised rats in vivo.

Acute oral toxicity studies on a range of cyflufenamid impurities and metabolites revealed mainly low acute toxicity, with moderate acute toxicity seen in both sexes for one impurity and in males only for one metabolite. Additionally, all tested impurities and metabolites were negative in bacterial reverse mutation studies with and without metabolic activation.

Cyflamid 50 EW Fungicide is of low acute oral toxicity in rats and mice, and low acute dermal and inhalational toxicity in rats, is a moderate skin irritant in the rabbit and a slight eye irritant in the same species, and is not a skin sensitiser in guinea pigs.

Based on an assessment of the toxicology, it was considered that there should be no adverse effects on human health from the use of Cyflamid 50 EW Fungicide when used in accordance with the label directions.

- (iv) The APVMA is satisfied that the proposed use of **CYFLAMID 50EW FUNGICIDE** containing the active constituent cyflufenamid, 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 provided that the draft label contains the required environmental protection statements.

Cyflufenamid is stable with minimal or no detectable degradation by abiotic processes (photolysis and hydrolysis). However, it undergoes degradation by biotic processes in both soil and water under laboratory conditions and dissipates quickly from the aquatic compartment to sediment. Under field conditions cyflufenamid also degrades with field dissipation rates generally similar to degradation rates found under laboratory conditions. Cyflufenamid is not persistent and use as assessed is not likely to result in accumulation in soils.

Cyflufenamid is practically non-toxic to birds based on acute and dietary exposure. No effects on avian reproduction are expected based on application rates and uses assessed. Cyflufenamid was considered either highly or moderately acutely toxic to aquatic species. It was slightly or moderately chronically toxic to fish or aquatic invertebrates. Cyflufenamid was slightly to very slightly toxic to sediment dwelling organisms. Acute effects on algae/aquatic plants could not be characterised based on the active constituent, but could be classed as very highly toxic when tested as the formulation. The active constituent was slightly toxic to aquatic plants based on chronic testing. Metabolites were less toxic than the parent substance.

Terrestrial invertebrates were at most slightly sensitive to either Cyflufenamid or its formulation. Soil organisms were not sensitive to Cyflufenamid or its metabolites and phytotoxicity was limited. Cyflufenamid is unlikely to bioaccumulate.

In spite of conservative modelling, acceptable risk to aquatic organisms was found from spray drift and run-off water entering environmental waters. Similarly the risk to sediment and soil dwelling organisms from spray drift and run-off was found to be acceptable. The risk assessment determined that the chemical is unlikely to pose an environmental risk under the proposed use pattern, provided the draft label contains the required environmental protection statements.

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 **CYFLAMID 50EW FUNGICIDE** would not adversely affect trade between Australia and places outside Australia.

Export of treated produce containing finite (measurable) residues of cyflufenamid may pose a risk to Australian trade in situations where (i) no residue tolerance (import tolerance) is established in the importing country or (ii) where residues in Australian produce are likely to exceed a residue tolerance (import tolerance) established in the importing country.

The draft label includes the following recommendation for grapes for export:

Grapes (Export): Do not apply last spray after crop stage EL31 berries pea-size.

In the Australian residue trials provided in support of this application, quantifiable residues did not occur in wine when the last application was made at up to 2x the proposed concentration at this growth stage. The risk to Australian trade in wine is considered to be low.

In the Australian trials for application at 2 g ai/100 L (1x) up to growth stage EL-31, residues in grapes were <0.01, 0.01 (2), 0.02 and 0.04 mg/kg. Therefore low residues of cyflufenamid may be expected in grapes for export. Although residues will be below the MRLs established in the USA and EU, there is a potential risk to trade as not all the export markets for fresh grapes have established appropriate MRLs. Given residues increased 3.6x on processing to raisins, there will also be a similar risk to trade in dried grapes.

The draft label includes the following export advice:

Growers should note that suitable MRLs or import tolerances may not be established in all markets for produce treated with Cyflamid 50 EW. Additionally some export markets have established MRLs different to those in Australia. Comment is sought from the relevant industry groups on the perceived level of risk and whether any industry-initiated strategies are required to manage the risk.

The overall risk to export trade in animal commodities is considered to be low as detectable residues of cyflufenamid are not expected to occur.

- (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 **CYFLAMID® 50EW 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 by **close of business 31 January 2013** 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 Program

Australian Pesticides and Veterinary Medicines Authority

PO Box 6182

KINGSTON ACT 2604

Phone: +61 2 6210 4700

Fax: +61 2 6210 4776

Email: pesticides@apvma.gov.au

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

NOTICE – NEW AGRICULTURAL ACTIVE CONSTITUENT

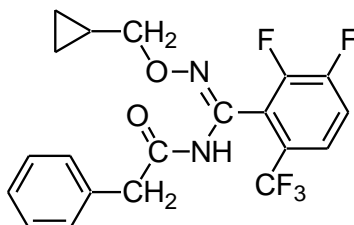
Cyflufenamid

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application for the approval of a new active constituent, cyflufenamid.

Cyflufenamid is a fungicide which belongs to the amidoxime class. It is proposed for use as a protectant fungicide against powdery mildew in cucurbits and grapes.

Common Name:	Cyflufenamid
IUPAC Name:	(Z)-N-[α-(cyclopropylmethoxyimino)-2,3-difluoro-6-(trifluoromethyl)benzyl]-2-phenylacetamide
CAS Name:	(Z)-N-[[[(cyclopropylmethoxy)amino][2,3-difluoro-6-(trifluoromethyl)phenyl]methylene]benzeneacetamide
CAS Registry Number:	180409-60-3
Manufacturer's Codes:	NF-149
Minimum Purity:	980 g/kg
Molecular Formula:	C ₂₀ H ₁₇ F ₅ N ₂ O ₂
Molecular Weight:	412.35

Structures:



Chemical Family: Amidoxime fungicide

SUMMARY OF THE APVMA'S EVALUATION OF CYFLUFENAMID ACTIVE CONSTITUENT

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

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

Constituent	Specification	Level
Cyflufenamid	Cyflufenamid	980 g/kg minimum

Other compounds of toxicological significance are not expected to occur in cyflufenamid TGAC.

The Office of Chemical Safety (OCS) has completed a toxicological evaluation of cyflufenamid.

An Acceptable Daily Intake (ADI) of 0.04 mg/kg bw/d has been set, based on a No-Observed Effect Level (NOEL) of 4.14 mg/kg bw/d in male dogs in a 52-week oral study, after applying a safety factor of 100 for potential interspecies and intraspecies variability.

An Acute Reference Dose (ARfD) of 0.1 mg/kg bw/d has been set based on a NOEL of 10 mg/kg bw/d from an oral rabbit developmental study for both maternal (decreased body weight gain and food consumption) and developmental toxicity (increased minor skeletal variations/abnormalities) and applying a default safety factor of 100 for potential interspecies and intraspecies variability. The National Drugs and Poisons Schedule Committee (NDPSC) has considered cyflufenamid to be appropriate for inclusion in Schedule 5 of the Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP) with no cut-off, along with an implementation date of 1st September 2012.

The Office of Chemical Safety has indicated that there are no objections on toxicological grounds to the approval of the active constituent cyflufenamid .

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

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

MAKING A SUBMISSION

In accordance with sections 12 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether the application for approval of cyflufenamid should be granted. Submissions should relate only to matters that the APVMA is required by legislation to consider in deciding whether to grant the approval. These grounds include **chemistry and manufacture, and toxicity**. 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 by **close of business 31 January 2013** and be directed to the contact listed below. All submissions to the APVMA will be acknowledged in writing via email or by post. A summary of relevant comments and the APVMA's response will be published on the APVMA website.

When making a submission please include a:

- 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.

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

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

Chemistry Manager
Pesticides Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: +61 2 6210 4936

Fax: +61 2 6210 4840

Email: chemistry@apvma.gov.au

OTHER NOTICES

Licensing of Veterinary Chemical Manufacturers

Pursuant to Part 8 of the Agricultural and Veterinary Chemical Codes scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*, the APVMA hereby gives notice that it has **taken action, with respect to the licensing** of the following veterinary chemical manufacturers, with effect from the dates shown.

For a comprehensive listing of all licensed manufacturers please see the APVMA's website www.apvma.gov.au.

1. CHANGES TO EXISTING LICENCES

**ASUREQUALITY AUSTRALIA
PTY LTD**

ACN: 106 787 704

28 Mareno Road

TULLAMARINE VIC 3043

LICENCE NO: 1085

Product Types: *

- *Category 1:* Immunobiologicals and aseptically-prepared subcutaneous implants

Step(s) of Manufacture: Quality assurance (QA) of raw materials, aseptic filling, sterilisation (heat), secondary packaging, labelling, storage and release for supply.

Amended Licence Issued: 15/11/2012

Amendment to manufacturing steps

**DELTA LABORATORIES PTY
LIMITED**

ACN: 050 324 742

8 Warringah Close

SOMERSBY NSW 2250

LICENCE NO: 1056

Product Types: *

- *Category 1:* sterile products
- *Category 2:* creams/lotions, ointments, pastes, sprays and liquids

Step(s) of Manufacture: Quality assurance (QA) of raw materials, formulation including blending, filling, aseptic filling, packaging, labelling, sterilisation (heat and filtration), microbiological reduction treatment (filtration), analysis and testing (physical, chemical and microbiological), storage and release for supply.

Amended Licence Issued: 30/11/2012

Amendment to key personnel, steps of manufacture and updated company name

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

APVMA CONTACT

GMP Officer

Veterinary Medicines Program

Australian Pesticides and Veterinary Medicines Authority

PO Box 6182

KINGSTON ACT 2604

Phone: +61 2 6210 4899

Fax: +61 2 6210 4741

Email: mls@apvma.gov.au

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

Exemption for the Possession and Supply of Vet's All Natural Shark Cartilage Powder and Vets All Natural Joint Formula

Exemption for the purposes of Sections 75 and 78 of the *Agricultural and Veterinary Chemicals Code Act 1994* (Agvet Code): Vets All Natural Pty Ltd.

The APVMA has granted exemptions for the purposes of sections 75 (1)(b) and 78 (1)(b) of the Agvet Code for the following Vets All Natural Products:

- **Vet's All Natural Shark Cartilage Powder in 200 gram and 1 kg containers, and**
- **Vets All Natural Joint Formula in 500 gram, 1 kg, 3 kg and 15 kg containers**

The conditions of the exemptions are as follows:

Vet's All Natural Shark Cartilage Powder in 200 gram and 1 kg containers

- this exemption is granted for the period 12 July 2012 to 30 October 2012, and
- this means that even though this exempted product is a veterinary chemical product under the Agvet Codes, it is not an offence to possess them for the purposes of supply or to supply them, and
- this exemption applies to stocks of the product in 200 gram and 1 kg containers supplied by Vets All Natural to any other person whether it be directly or indirectly through distributors, during the period of this exemption.

Vets All Natural Joint Formula in 500 gram, 1 kg, 3 kg and 15 kg containers

- this exemption is granted for the period 12 July 2012 to 30 June 2013, and
- this means that even though this exempted product is a veterinary chemical product under the Agvet Codes, it is not an offence to possess them for the purposes of supply or to supply them, and
- this exemption applies to stocks of the product in 500 gram, 1 kg, 3 kg and 15 kg containers supplied by Vets All Natural to any other person whether it be directly or indirectly through distributors, during the period of this exemption.

These exemptions in no way should be construed as implying that the APVMA has either assessed or supports the claims made by Vets All Natural about these products.

These exemptions may be cancelled at any time by the APVMA.

The reason for granting these temporary exemptions is a result of compliance action by the APVMA and the company entering into a compliance undertaking to ensure sustained compliance with the Agvet code.

APVMA CONTACT

For further information please contact:

Program Manager
Regulatory Strategy and Compliance
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: 1300 700 315

Email: compliance@apvma.gov.au

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 4P) gazetted on 9th October 2012 (No. APVMA 20).

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 12, 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: +61 2 6210 4837

Fax: +61 2 6210 4840

Email: residues@apvma.gov.au

Australia New Zealand
Food Standards Code —
Standard 1.4.2 — Maximum Residue Limits
Amendment Instrument No. APVMA 12, 2012

I, Allen Bryce, Program Manager, Veterinary Medicines Program and delegate of the Australian Pesticides and Veterinary Medicines Authority for the relevant purposes pursuant to 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*.

Allen Bryce
Program Manager
Veterinary Medicines Program

Dated this thirteenth day of December 2012

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 12, 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 25 of 18th December 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 Schedule 1 –

Sedaxane Sedaxane, sum of isomers	
Cereal grains	*0.01
Edible offal (mammalian)	*0.01
Eggs	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01

(b) omitting from Schedule 1 the foods and associated MRLs for each of the following chemicals –

Difenoconazole Difenoconazole	
Barley	*0.01
Wheat	*0.01
Metalaxyl Metalaxyl	
Barley	*0.01
Wheat	*0.01

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

Difenoconazole Difenoconazole	
Cereal grains	*0.01
Diquat Diquat cation	
Anise myrtle leaves	T0.5
Lemon myrtle leaves	T0.5
Native pepper (<i>Tasmannia lanceolata</i>) leaves	T0.5
Tea, green, black	T0.5
Fluazifop-butyl Fluazifop-butyl	
Date	T0.2
Tea, green, black	T50

Glufosinate and Glufosinate-ammonium	
Sum of glufosinate-ammonium, N-acetyl glufosinate and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid)	
Date	T0.1
Lemon myrtle	T20
Native foods [except lemon myrtle]	T0.1
Tea, green, black	T20
Glyphosate	
Sum of glyphosate and Aminomethylphosphonic acid (AMPA) metabolite, expressed as glyphosate	
Date	T2
Lemon myrtle	T20
Native foods [except lemon myrtle]	T2
Metalaxyl	
Metalaxyl	
Cereal grains	*0.1
Paraquat	
Paraquat cation	
Anise myrtle leaves	T0.5
Lemon myrtle leaves	T0.5
Native pepper (<i>Tasmannia lanceolata</i>) leaves	T0.5
Tea, green, black	T0.5
Pendimethalin	
Pendimethalin	
Date	T*0.05
Pyriproxyfen	
Pyriproxyfen	
Lettuce, leaf	5
Sweet potato	*0.05

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. 25, 4 DECEMBER 2012

For use in agricultural and/or veterinary chemical products:

Common Name	Approval Holder	Manufacturer and Site of Manufacture	Approval No.
FLAZASULFURON	ISHIHARA SANGYO KAISHA, LTD	ISHIHARA SANGYO KAISHA, LTD YOKKAICHI WORKS 1 ISHIHARA-CHO YOKKAICHI MIE-PREFECTURE 510 JAPAN	65347
THIDIAZURON	JIANGSU INSTITUTE ECONOMES CO., LTD	JIANGSU INSTITUTE ECONOMES CO., LTD 95 HUANYUAN N. ROAD ECONOMIC DEVELOPMENT ZONE JINTAN, JIANGSU, CHINA	67966
TRIFLURALIN	KENSO CORPORATION (M) SDN. BHD.	ZHENJIANG KENSO AGROCHEMICAL CO LTD NO 12, HAIXI ROAD DAGANG ZHENJIANG CITY 212006 JIANGSU PROVINCE PR CHINA	64801
TRINEXAPAC-ETHYL	FARMOZ PTY LIMITED	JIANGSU HUIFENG AGROCHEMICAL CO LTD LONGDI SOUTH STREET DAFENG JIANGSU PROVINCE 224173 PR CHINA	64693
AMETOCTRADIN	BASF AUSTRALIA LTD	HIKAL LIMITED T-21 MIDC INDUSTRIAL AREA TALOJA PIN 410 208 RAIGAD, MAHARASHTRA INDIA	65066
GLYPHOSATE AMMONIUM SALT	JIANGSU GOOD HARVEST-WEIEN AGROCHEMICAL CO LTD	JIANGSU GOOD HARVEST-WEIEN AGROCHEMICAL CO. LTD LAOGANG QIDONG CITY JIANGSU 226221 CHINA	67967
TEBUCONAZOLE	FORWARD AUSTRALIA PTY LTD	SHANGYU NUTRICHEM CO., LTD NO. 9 WEIJU ROAD HANGZHOU GULF FINE CHEMICAL ZONE ZHEJIANG 312369 PR CHINA	67396

Common Name	Approval Holder	Manufacturer and Site of Manufacture	Approval No.
DIMETHOMORPH	AGROGILL CHEMICALS PTY LTD	JIANGSU CHANGLONG AGROCHEMICAL CO., LTD NO. 8 TUANJIEHE ROAD ECONOMIC DEVELOPMENT DISTRICT OF TAIXING JIANGSU 225400 CHINA	68181

APVMA CONTACT

For further information please contact:

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

Phone: +61 2 6210 4701

Fax: +61 2 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.24, 4 DECEMBER 2012

Application No.	Name
56080	COPPERPLAN 10 COPPER CAPSULES FOR CALVES AND ADULT CATTLE
56468	MELPAT TRICOP LIQUID FLOWABLE COPPER FUNGICIDE
56518	COPPERPLAN COPPER INJECTION FOR CATTLE
56549	COBALIFE VB12 PLUS SELENIUM FOR SHEEP AND CATTLE
57315	INTERFACE TURF FUNGICIDE
57423	INTERNATIONAL BIOLUX NEW TECHNOLOGY TRILUX 33 HARD ANTIFOULING FOR ALUMINIUM
57495	VACSOL AZURE C CLEAR RTU WOOD PRESERVATIVE
57522	NOT AVAILABLE
57586	TEBUCONAZOLE
57593	CEPHALEXIN 600 ANTIBIOTIC TABLETS
57595	CEPHALEXIN 200 ANTIBIOTIC TABLETS
57601	NOT AVAILABLE
57612	NOT AVAILABLE
57707	MAXUMPRO 125 SC INSECTICIDE
57786	SACOA CROP SHIELD SPRAY ADJUVANT
57804	NOVAGUARD BENSULFURON 600 WG HERBICIDE
57836	MILBEKNOCK MITICIDE
57884	SMART LOADED 517 HERBICIDE
57898	SULFA FG PREMIX MEDICATION FOR PIGS
57943	HALAUXIFEN-METHYL
57959	NOT AVAILABLE
58073	NOT AVAILABLE
58088	SCORPIO ORNAMENTAL FUNGICIDE

Application No.	Name
58110	YATES ZALETON DUAL ACTION SYSTEMIC FUNGICIDE
58133	AMGROW CHEMSPRAY MANCOZEB PLUS FUNGICIDE
58154	WELLFARM TRIASULFURON 750 WG HERBICIDE
58166	PROLET 20MG TABLETS FOR SMALL DOGS
58177	GENFARM DIQUAT 200 NON-RESIDUAL HERBICIDE
58195	NOT AVAILABLE
58212	BICYCLOPYRONE
58213	NOT AVAILABLE
58215	BICYCLOPYRONE
58221	NOT AVAILABLE
58223	EPOXICONAZOLE
58226	NOT AVAILABLE
58227	NOT AVAILABLE
58280	NOT AVAILABLE
58287	NOT AVAILABLE
58288	NOT AVAILABLE
58290	NOT AVAILABLE
58295	JOCKEY STAYER SEED TREATMENT FUNGICIDE
39286	ZP RAT
52698	DECTOMAX INJECTABLE ENDECTOCIDE
56341	SAFESKIN SAFE FOR LIFE INSECT REPELLENT
56998	NOT AVAILABLE
57093	ETHIC 480 TURFGRASS GROWTH REGULATOR
57186	NOVAGUARD BROMOXYNIL 200 HERBICIDE
57253	ETHIC 720 PLANT GROWTH REGULATOR
57440	NOT AVAILABLE
57639	CLOTHIANIDIN
57678	COOPERS PERMATRACE COPPER CAPSULES FOR ADULT SHEEP & GOATS
57807	TERBYNE 750 WG HERBICIDE
57857	ENVIROMAX FIPRONIL 100SC TERMITICIDE & INSECTICIDE
57903	AW RANKLE 680 HERBICIDE
57976	NOT AVAILABLE
57994	INTERVIX HERBICIDE FOR CLEARFIELD CROPS

Application No.	Name
58060	OPAL PROPICONAZOLE 250 FUNGICIDE
58084	NOT AVAILABLE
58101	NOT AVAILABLE
58131	COUNTRY MCPA / DIFLUFENICAN 250 / 25 SELECTIVE HERBICIDE
58165	GLYPHOSATE
58174	NOT AVAILABLE
58196	TORDON GRANULES-WEED & BRUSH HERBICIDE
58205	NOVAGUARD CHLORTHAL 750 WG HERBICIDE
58210	FMC LV ESTER 680 HERBICIDE
58224	RIVERDALE FORE RAINSHIELD FUNGICIDE
58230	GLYPHOSATE
58243	TORDON 75-D HERBICIDE
58248	CHLORMEQUAT CHLORIDE MANUFACTURING CONCENTRATE
58258	FARMALINX DIQUAT 200 HERBICIDE
58264	SENSITIVITY CONTROL SC 24 BLUE WHITING & TAPIOCA CANINE
58279	NOT AVAILABLE
58305	NOT AVAILABLE
58356	NOT AVAILABLE
58358	NOT AVAILABLE
58359	NOT AVAILABLE
58360	NOT AVAILABLE
58361	NOT AVAILABLE
58363	NOT AVAILABLE
58365	NOT AVAILABLE

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: +61 2 6210 4701

Fax: +61 2 6210 4721