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**Gazette**

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**AGRICULTURAL AND  
VETERINARY CHEMICALS**



**Australian Government**

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**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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The Manager, Public Affairs  
The Australian Pesticides and Veterinary Medicines Authority  
PO Box 6182  
Kingston ACT 2604

Email: [communications@apvma.gov.au](mailto:communications@apvma.gov.au)

Website: [www.apvma.gov.au](http://www.apvma.gov.au)

## 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](http://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 4870

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. RESTRICTED PRODUCT

<b>Product Name:</b>	Country Bifenthrin 100 SC Insecticide
<b>Active Constituent/s:</b>	100g/L bifenthrin
<b>Applicant Name:</b>	Accensi Pty Ltd
<b>Applicant ACN:</b>	079 875 184
<b>Summary of Use:</b>	For the control of a range of urban interior and exterior pests, for protection of structures from subterranean termite damage including direct application to termite nests
<b>Date of Registration:</b>	6 September 2012
<b>Label Approval No:</b>	67299/55720

#### 2. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

<b>Product Name:</b>	Chlorcare Stabilised Chlorine
<b>Active Constituent/s:</b>	560g/kg available chlorine (Cl) present as 999.25g/kg sodium dichloroisocyanurate
<b>Applicant Name:</b>	Supplier Solutions Pty Ltd
<b>Applicant ACN:</b>	151 233 591
<b>Summary of Use:</b>	For the control of algae and bacteria in swimming pools
<b>Date of Registration:</b>	30 August 2012
<b>Label Approval No:</b>	66756/54331

<b>Product Name:</b>	ACP Flutriafol 250 Fungicide
<b>Active Constituent/s:</b>	250g/L flutriafol
<b>Applicant Name:</b>	Australis Crop Protection Pty Ltd
<b>Applicant ACN:</b>	150 711 185
<b>Summary of Use:</b>	For the control of certain fungal diseases on wheat, barley and canola when mixed with fertiliser or applied as a foliar spray
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	67892/57037

<b>Product Name:</b>	Atlas Flying Insect Spray Low Allergenic
<b>Active Constituent/s:</b>	2.41g/kg bioallethrin, 0.46g/kg bioresmethrin
<b>Applicant Name:</b>	Pascoe's Pty Ltd
<b>Applicant ACN:</b>	055 220 463
<b>Summary of Use:</b>	For control of flies, mosquitoes, spiders, ants, cockroaches, fleas and silverfish in home, garden and commercial situations
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	67868/57005

<b>Product Name:</b>	Custodia Fungicide
<b>Active Constituent/s:</b>	200g/L tebuconazole, 120g/L azoxystrobin
<b>Applicant Name:</b>	Farmoz Pty Limited
<b>Applicant ACN:</b>	050 328 973
<b>Summary of Use:</b>	For the control of foliar diseases on cereals crops and powdery mildew on grapevines
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	66541/53840

<b>Product Name:</b>	GDG Surge Max Shock Granular Pool Chlorine
<b>Active Constituent/s:</b>	700g/kg available chlorine (Cl) present as calcium hypochlorite
<b>Applicant Name:</b>	Global Dynamic Group Pty Ltd
<b>Applicant ACN:</b>	151 996 995
<b>Summary of Use:</b>	For use as a pool chlorine to control bacteria, viruses and protozoa in swimming pools
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	67746/56787

<b>Product Name:</b>	FMC Simazine 900 WG Herbicide
<b>Active Constituent/s:</b>	900g/kg simazine
<b>Applicant Name:</b>	FMC Australasia Pty Ltd
<b>Applicant ACN:</b>	095 326 891
<b>Summary of Use:</b>	For the control of various weeds in a range of horticultural and broadacre crops, forestry and in non-crop situations
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	67820/56916

<b>Product Name:</b>	FMC Glyphosate 517 Potassium Herbicide
<b>Active Constituent/s:</b>	517g/L glyphosate present as the potassium salt
<b>Applicant Name:</b>	FMC Australasia Pty Ltd
<b>Applicant ACN:</b>	095 326 891
<b>Summary of Use:</b>	For the control of various annual and perennial weeds
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	67916/57071

<b>Product Name:</b>	Eureka! Glyphosate 800 Herbicide
<b>Active Constituent/s:</b>	800g/kg glyphosate present as the acid and ammonium salt
<b>Applicant Name:</b>	Eureka! Agresearch Pty Ltd
<b>Applicant ACN:</b>	086 194 738
<b>Summary of Use:</b>	For the control of annual, perennial and aquatic weeds in many situations
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	65837/52142

<b>Product Name:</b>	Sinochem Chisel 450 Herbicide
<b>Active Constituent/s:</b>	450g/L glyphosate present as the isopropylamine salt
<b>Applicant Name:</b>	Sinochem Shanghai Co., Ltd
<b>Applicant ACN:</b>	N/A
<b>Summary of Use:</b>	For the control of many grass and broadleaf weeds in agricultural and non-agricultural areas
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	67370/55898

<b>Product Name:</b>	FMC 700 Surfactant
<b>Active Constituent/s:</b>	350g/L soyal phospholipids, 350g/L propionic acid
<b>Applicant Name:</b>	FMC Australasia Pty Ltd
<b>Applicant ACN:</b>	095 326 891
<b>Summary of Use:</b>	For reducing alkaline hydrolysis, assisting with uptake of foliar fertilisers and assisting in management of spray droplet size
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	67929/57107

<b>Product Name:</b>	Woolworths Select 2 In 1 Indoor & Outdoor Automatic Insect Control System
<b>Active Constituent/s:</b>	9g/kg natural pyrethrins, 45g/kg piperonyl butoxide
<b>Applicant Name:</b>	Pascoe's Pty Ltd
<b>Applicant ACN:</b>	055 220 463
<b>Summary of Use:</b>	For commercial and residential uses to control flies and insects
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	67945/57152

<b>Product Name:</b>	Sharda Glyphosate 700 SG Herbicide
<b>Active Constituent/s:</b>	700g/kg glyphosate present as the mono-ammonium salt
<b>Applicant Name:</b>	Sharda Worldwide Exports Pvt Ltd
<b>Applicant ACN:</b>	N/A
<b>Summary of Use:</b>	For control of various annual and perennial weeds in certain situations
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	67589/56412

<b>Product Name:</b>	Roachblast Cockroach Gel Bait
<b>Active Constituent/s:</b>	0.5g/kg fipronil
<b>Applicant Name:</b>	Ensystem Australasia Pty Ltd
<b>Applicant ACN:</b>	102 221 965
<b>Summary of Use:</b>	For the control of cockroaches in household situations
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	68031/57317

<b>Product Name:</b>	Resolva Indoor And Outdoor Bug Killer Surface Spray Ready To Use With Zeon Technology
<b>Active Constituent/s:</b>	0.5g/L lambda-cyhalothrin
<b>Applicant Name:</b>	Syngenta Crop Protection Pty Limited
<b>Applicant ACN:</b>	002 933 717
<b>Summary of Use:</b>	For control of insect pests indoors and outdoors in the home garden
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	66820/54467

<b>Product Name:</b>	Resolva Mozzie Killer Surface Spray Ready To Use With Zeon Technology
<b>Active Constituent/s:</b>	0.5g/L lambda-cyhalothrin
<b>Applicant Name:</b>	Syngenta Crop Protection Pty Limited
<b>Applicant ACN:</b>	002 933 717
<b>Summary of Use:</b>	For control of mosquitoes indoors and outdoors in the home garden
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	66819/54466

<b>Product Name:</b>	Supremo 680 Granular Concentrate Herbicide
<b>Active Constituent/s:</b>	680g/kg glyphosate present as the mono-ammonium salt
<b>Applicant Name:</b>	Hextar Chemicals Pty Ltd
<b>Applicant ACN:</b>	114 525 709
<b>Summary of Use:</b>	For the control of many annual and perennial weeds in a variety of situations including home and garden, commercial and industrial areas and agricultural situations
<b>Date of Registration:</b>	7 September 2012
<b>Label Approval No:</b>	67256/55629

<b>Product Name:</b>	Amgrow Paspalum, Nutgrass And Clover Selective Weed Killer
<b>Active Constituent/s:</b>	74g/L DSMA, 24g/L MCPA present as the sodium salt
<b>Applicant Name:</b>	Amgrow Pty Ltd
<b>Applicant ACN:</b>	100 684 786
<b>Summary of Use:</b>	For the control of paspalum, nutgrass, Mullumbimby couch, clovers and other weeds in domestic lawns
<b>Date of Registration:</b>	10 September 2012
<b>Label Approval No:</b>	67764/56866

<b>Product Name:</b>	Earthcore Glyphosate 360 Weed Kill Ag Pack
<b>Active Constituent/s:</b>	360g/L glyphosate present as the isopropylamine salt
<b>Applicant Name:</b>	John Danks & Son Pty Ltd
<b>Applicant ACN:</b>	004 037 049
<b>Summary of Use:</b>	For control of various annual, perennial weeds and some aquatic weeds in diverse situations
<b>Date of Registration:</b>	11 September 2012
<b>Label Approval No:</b>	67944/57151

<b>Product Name:</b>	Sirdar Snail & Slug Pellets
<b>Active Constituent/s:</b>	15g/kg metaldehyde
<b>Applicant Name:</b>	John Danks & Son Pty Ltd
<b>Applicant ACN:</b>	004 037 049
<b>Summary of Use:</b>	For the control of snails and slugs in home gardens
<b>Date of Registration:</b>	11 September 2012
<b>Label Approval No:</b>	67902/57504

<b>Product Name:</b>	FMC Clethodim 240 Herbicide
<b>Active Constituent/s:</b>	240g/L clethodim
<b>Applicant Name:</b>	FMC Australasia Pty Ltd
<b>Applicant ACN:</b>	095 326 891
<b>Summary of Use:</b>	For the control of certain grass weeds in beetroot, cabbage, canola, celery, chickpeas, cotton, faba beans, field peas, forestry, lentils, lupins, lettuce, mung beans, non-bearing fruit trees, onions, ornamentals, peanuts, potatoes and soybeans
<b>Date of Registration:</b>	12 September 2012
<b>Label Approval No:</b>	67809/56903

<b>Product Name:</b>	Bonzer Herbicide
<b>Active Constituent/s:</b>	540g/L glyphosate present as the potassium salt
<b>Applicant Name:</b>	Biotis Life Science Pty Ltd
<b>Applicant ACN:</b>	103 118 887
<b>Summary of Use:</b>	For weed control in various situations
<b>Date of Registration:</b>	12 September 2012
<b>Label Approval No:</b>	66988/54880
<b>Product Name:</b>	Ezycrop Lambda 250 CS Insecticide
<b>Active Constituent/s:</b>	250g/L lambda-cyhalothrin
<b>Applicant Name:</b>	Ezycrop Pty Ltd
<b>Applicant ACN:</b>	156 476 827
<b>Summary of Use:</b>	For the control of certain pests in cotton, barley, wheat and various field crops
<b>Date of Registration:</b>	12 September 2012
<b>Label Approval No:</b>	67971/57207
<b>Product Name:</b>	Ezycrop Atrazine 900 WG Herbicide
<b>Active Constituent/s:</b>	900g/kg atrazine
<b>Applicant Name:</b>	Ezycrop Pty Ltd
<b>Applicant ACN:</b>	156 476 827
<b>Summary of Use:</b>	For the control of weeds and grasses in sorghum, maize, sugar cane, TT Canola, lucerne and fallow area maintenance and other situations
<b>Date of Registration:</b>	12 September 2012
<b>Label Approval No:</b>	67970/57206
<b>Product Name:</b>	KDPC Marker Dye Red
<b>Active Constituent/s:</b>	150g/L rhodamine B
<b>Applicant Name:</b>	KD Plant Care Pty Ltd
<b>Applicant ACN:</b>	134 592 804
<b>Summary of Use:</b>	For use as a spray marker dye and foam marker colouring agent
<b>Date of Registration:</b>	13 September 2012
<b>Label Approval No:</b>	67963/57190
<b>Product Name:</b>	Commodore Herbicide
<b>Active Constituent/s:</b>	480g/L clomazone
<b>Applicant Name:</b>	Ospray Pty Ltd
<b>Applicant ACN:</b>	110 199 169
<b>Summary of Use:</b>	For the control of certain annual broadleaf weeds in green beans, navy beans, potatoes and poppies
<b>Date of Registration:</b>	13 September 2012
<b>Label Approval No:</b>	66264/53146
<b>Product Name:</b>	Ezycrop Bensulfuron 600 WG Herbicide
<b>Active Constituent/s:</b>	600g/kg bensulfuron present as the methyl ester
<b>Applicant Name:</b>	Ezycrop Pty Ltd
<b>Applicant ACN:</b>	156 476 827
<b>Summary of Use:</b>	For the control of Arrowhead, Dirty Dora and Star Fruit in aerially sown rice
<b>Date of Registration:</b>	13 September 2012
<b>Label Approval No:</b>	67978/57215



<b>Product Name:</b>	Ezycrop Metsulfuron 600 WG Herbicide
<b>Active Constituent/s:</b>	600g/kg metsulfuron-methyl
<b>Applicant Name:</b>	Ezycrop Pty Ltd
<b>Applicant ACN:</b>	156 476 827
<b>Summary of Use:</b>	For the control of brush and broadleaf weeds in native pastures, rights of way, commercial and industrial areas and for the control of certain broadleaf weeds in winter cereal crops
<b>Date of Registration:</b>	13 September 2012
<b>Label Approval No:</b>	67973/57209

<b>Product Name:</b>	Novaguard Terbutryn-MCPA Herbicide
<b>Active Constituent/s:</b>	275g/L terbutryn, 160g/L MCPA present as the potassium salt
<b>Applicant Name:</b>	Novaguard Pty Ltd
<b>Applicant ACN:</b>	153 121 156
<b>Summary of Use:</b>	For the control of seedling broadleaf weeds in wheat, barley, some varieties of oats, pasture and sugar cane
<b>Date of Registration:</b>	14 September 2012
<b>Label Approval No:</b>	67580/56400

<b>Product Name:</b>	Destroy Ant Granules
<b>Active Constituent/s:</b>	2g/kg bifenthrin
<b>Applicant Name:</b>	Pascoe's Pty Ltd
<b>Applicant ACN:</b>	055 220 463
<b>Summary of Use:</b>	For control of ants in the home and garden
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67338/55840

<b>Product Name:</b>	IQ Tropical Strength Algaecide
<b>Active Constituent/s:</b>	50g/L copper (CU) present as a complex blend of copper salts, 150g/L benzalkonium chloride
<b>Applicant Name:</b>	International Quadratics Pty Ltd
<b>Applicant ACN:</b>	091 533 167
<b>Summary of Use:</b>	For control of algae in swimming pools
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67676/56601

<b>Product Name:</b>	Atlas Fast Knockdown Fly And Insect Killer
<b>Active Constituent/s:</b>	3.82g/kg tetramethrin 20:80, 1.19g/kg bioallethrin, 0.75g/kg bioresmethrin
<b>Applicant Name:</b>	Aaron Laboratories Proprietary Limited
<b>Applicant ACN:</b>	004 856 848
<b>Summary of Use:</b>	For protection against flying and crawling insects
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67910/57062

<b>Product Name:</b>	Pool Pro Copper Free Algaecide
<b>Active Constituent/s:</b>	685g/L poly[oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride] polymeric quaternary ammonium compound
<b>Applicant Name:</b>	The Pops Group Pty Ltd
<b>Applicant ACN:</b>	095 828 461
<b>Summary of Use:</b>	For the control of algae in swimming pools and spas
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67417/55995

<b>Product Name:</b>	Atlas High Performance Cockroach And Surface Spray
<b>Active Constituent/s:</b>	0.7g/kg imiprothrin, 2.0g/kg cypermethrin
<b>Applicant Name:</b>	Aaron Laboratories Proprietary Limited
<b>Applicant ACN:</b>	004 856 848
<b>Summary of Use:</b>	For protection against crawling insects
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67911/57063

<b>Product Name:</b>	FMC Imidacloprid 600 Insecticide
<b>Active Constituent/s:</b>	600g/L imidacloprid
<b>Applicant Name:</b>	FMC Australasia Pty Ltd
<b>Applicant ACN:</b>	095 326 891
<b>Summary of Use:</b>	For the control of various insect pests in a range of crops and the protection of spread barley yellow dwarf virus in cereal crops
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67927/57105

<b>Product Name:</b>	Hovex Clothing Moth Trap
<b>Active Constituent/s:</b>	5g/kg koiginal I, koiginal II
<b>Applicant Name:</b>	Pascoe's Pty Ltd
<b>Applicant ACN:</b>	055 220 463
<b>Summary of Use:</b>	For control of clothing moths in the home
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	66930/57069

<b>Product Name:</b>	Drysil Grain Protectant
<b>Active Constituent/s:</b>	900g/kg amorphous silica
<b>Applicant Name:</b>	Entosol Australia Pty Ltd
<b>Applicant ACN:</b>	094 164 842
<b>Summary of Use:</b>	For control of stored-product insects in grain & grain storage facilities
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67976/57213

<b>Product Name:</b>	Fortune 500 (Public Health) Insecticide
<b>Active Constituent/s:</b>	500g/L chlorpyrifos (an anticholinesterase compound)
<b>Applicant Name:</b>	PCT Holdings Pty Ltd
<b>Applicant ACN:</b>	099 023 962
<b>Summary of Use:</b>	For post-construction management of subterranean termites and other domestic insect pests and certain insect pests in crops and turf
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	67832/56932

<b>Product Name:</b>	Titan Fluroxypyr 400 Herbicide
<b>Active Constituent/s:</b>	400g/L fluroxypyr present as the methylheptyl ester
<b>Applicant Name:</b>	Titan Ag Pty Ltd
<b>Applicant ACN:</b>	122 081 574
<b>Summary of Use:</b>	For the control of a wide range of broadleaf weeds in fallow, lucerne, maize, millets, pastures, poppies, sorghum, sugar cane, sweet corn and winter cereals and for the control of woody weeds in agricultural non-crops areas, commercial and industrial areas
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	68005/57260

<b>Product Name:</b>	Redchem Ammonium Sulphate Herbicide Adjuvant
<b>Active Constituent/s:</b>	980g/kg ammonium sulphate
<b>Applicant Name:</b>	Redchem Pty Ltd
<b>Applicant ACN:</b>	149 162 078
<b>Summary of Use:</b>	For use as a spray adjuvant with glyphosate-based herbicides to minimise antagonism when tank-mixing with flowable herbicides and to improve performance under adverse environmental conditions
<b>Date of Registration:</b>	19 September 2012
<b>Label Approval No:</b>	67265/55660

<b>Product Name:</b>	Mosquitno Citronella Bracelet
<b>Active Constituent/s:</b>	0.75g/band citronella
<b>Applicant Name:</b>	MosquitNo BV
<b>Applicant ACN:</b>	N/A
<b>Summary of Use:</b>	For the control of mosquitoes and other insects
<b>Date of Registration:</b>	19 September 2012
<b>Label Approval No:</b>	67908/57060

<b>Product Name:</b>	Novaguard Iprodione 250 Liquid Fungicide
<b>Active Constituent/s:</b>	250g/L iprodione
<b>Applicant Name:</b>	Novaguard Pty Ltd
<b>Applicant ACN:</b>	153 121 156
<b>Summary of Use:</b>	For the control of certain fungal diseases in various crops and situations
<b>Date of Registration:</b>	19 September 2012
<b>Label Approval No:</b>	67900/57047

<b>Product Name:</b>	Admiral EW Insect Growth Regulator
<b>Active Constituent/s:</b>	100g/L pyriproxyfen
<b>Applicant Name:</b>	Sumitomo Chemical Australia Pty Limited
<b>Applicant ACN:</b>	081 096 255
<b>Summary of Use:</b>	For the control of silverleaf whitefly ( <i>Bemisia tabaci</i> Biotype B) in cotton, cucurbits, leafy lettuce and sweet potato; the control of silverleaf whitefly ( <i>Bemisia tabaci</i> Biotype B) and greenhouse whitefly in fruiting vegetables (except sweet corn and mushrooms) and nursery stock and the control of various scale in citrus, mangoes and olives
<b>Date of Registration:</b>	19 September 2012
<b>Label Approval No:</b>	67264/55656

### 3. VARIATIONS

<b>Product Name:</b>	Platinum Herbicide
<b>Applicant Name:</b>	Farmoz Pty Limited
<b>Applicant ACN:</b>	050 328 973
<b>Summary of Variation:</b>	To change the product name from 'FARMOZ PLATINUM HERBICIDE' to 'PLATINUM HERBICIDE'
<b>Date of Variation:</b>	5 September 2012
<b>Label Approval No:</b>	59904/57010

<b>Product Name:</b>	Austar Plant Growth Regulator
<b>Applicant Name:</b>	Chemicals Direct Pty Ltd
<b>Applicant ACN:</b>	055 623 688
<b>Summary of Variation:</b>	For plant growth regulation in avocado
<b>Date of Variation:</b>	6 September 2012
<b>Label Approval No:</b>	54791/44261

<b>Product Name:</b>	Leafex Defoliant
<b>Applicant Name:</b>	Growth Agriculture Pty Ltd
<b>Applicant ACN:</b>	057 916 926
<b>Summary of Variation:</b>	To replace the wetter for use in cotton defoliation, change the product name from 'TOTAL AG LEAFEX DEFOLIANT' to 'LEAFEX DEFOLIANT' and an update to label particulars in line with the labelling code
<b>Date of Variation:</b>	7 September 2012
<b>Label Approval No:</b>	47233/56803

<b>Product Name:</b>	Imtrade Ethephon 720 Growth Regulator
<b>Applicant Name:</b>	Imtrade Australia Pty Ltd
<b>Applicant ACN:</b>	090 151 134
<b>Summary of Variation:</b>	To change the product name from 'CHEMAG ETHEPHON 720 GROWTH REGULATOR' to 'IMTRADE ETHEPHON 720 GROWTH REGULATOR'
<b>Date of Variation:</b>	7 September 2012
<b>Label Approval No:</b>	54256/57459

<b>Product Name:</b>	6 Hour Protection! Woolworths Select Personal Insect Repellent Tropical Strength
<b>Applicant Name:</b>	Woolworths Ltd
<b>Applicant ACN:</b>	000 014 675
<b>Summary of Variation:</b>	To vary the registration and label approval to extend the claims for use to include protection against ticks, leeches and other biting insects
<b>Date of Variation:</b>	10 September 2012
<b>Label Approval No:</b>	65459/56478

<b>Product Name:</b>	Barmac Out Of Bounds All Purpose Granular Insecticide
<b>Applicant Name:</b>	Barmac Pty Ltd
<b>Applicant ACN:</b>	009 674 953
<b>Summary of Variation:</b>	To change product name from BARMAC OUT OF BOUNDS GRANULAR INSECTICIDE to BARMAC OUT OF BOUNDS ALL PURPOSE GRANULAR INSECTICIDE
<b>Date of Variation:</b>	11 September 2012
<b>Label Approval No:</b>	65393/57602

<b>Product Name:</b>	Barmac Out Of Bounds All Purpose Insecticide & Termiticide
<b>Applicant Name:</b>	Barmac Pty Ltd
<b>Applicant ACN:</b>	009 674 953
<b>Summary of Variation:</b>	To change product name from BARMAC OUT OF BOUNDS INSECTICIDE AND TERMITICIDE to BARMAC OUT OF BOUNDS ALL PURPOSE INSECTICIDE & TERMITICIDE
<b>Date of Variation:</b>	11 September 2012
<b>Label Approval No:</b>	65703/57553

<b>Product Name:</b>	Bioclear Paraffinic Oil
<b>Applicant Name:</b>	Caltex Australia Petroleum Pty Ltd
<b>Applicant ACN:</b>	000 032 128
<b>Summary of Variation:</b>	To extend use to include control of red scale, hemispherical scale and passionfruit mealy bug (suppression only) in passionfruit
<b>Date of Variation:</b>	12 September 2012
<b>Label Approval No:</b>	58360/52291

<b>Product Name:</b>	Suscon Maxi Soil Insecticide
<b>Applicant Name:</b>	Crop Care Australasia Pty Ltd
<b>Applicant ACN:</b>	061 362 347
<b>Summary of Variation:</b>	To increase the period of protection against Childers canegrub in sugarcane from 3 years to 4 years
<b>Date of Variation:</b>	13 September 2012
<b>Label Approval No:</b>	58996/56188

## 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 NEW ACTIVE CONSTITUENTS

<b>Product Name:</b>	Rose-Hip Vital Canine
<b>Active Constituent/s:</b>	1000g/kg <i>Rosa canina</i> (rosehip) fruit powder
<b>Applicant Name:</b>	Rose-Hip Vital Pty Limited
<b>Applicant ACN:</b>	131 072 038
<b>Summary of Use:</b>	For use as an aid in improving the joint health and general well-being of active and aging dogs
<b>Date of Registration:</b>	17 September 2012
<b>Label Approval No:</b>	66404/53576

### 5. VETERINARY PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

<b>Product Name:</b>	Purina Total Care Tasty Intestinal Allwormer Tablets For Kittens And Small Cats 0.5-2kg
<b>Active Constituent/s:</b>	4mg milbemycin oxime, 10mg praziquantel
<b>Applicant Name:</b>	Novartis Animal Health Australasia Pty. Limited
<b>Applicant ACN:</b>	076 745 198
<b>Summary of Use:</b>	To control gastrointestinal worms in kittens and small cats 0.5 to 2kg body weight
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	66906/54666

<b>Product Name:</b>	Ilium Atipamezole Injection
<b>Active Constituent/s:</b>	5mg/mL atipamezole hydrochloride
<b>Applicant Name:</b>	Troy Laboratories Pty Ltd
<b>Applicant ACN:</b>	000 283 769
<b>Summary of Use:</b>	For parenteral use in reversing and abolishing the effects of medetomidine hydrochloride in dogs and cats
<b>Date of Registration:</b>	5 September 2012
<b>Label Approval No:</b>	66256/53086

<b>Product Name:</b>	Purina Total Care Tasty Intestinal Allwormer Tablets For Cats Over 2kg
<b>Active Constituent/s:</b>	16mg milbemycin oxime, 40mg praziquantel
<b>Applicant Name:</b>	Novartis Animal Health Australasia Pty. Limited
<b>Applicant ACN:</b>	076 745 198
<b>Summary of Use:</b>	To control gastrointestinal worms in cats over 2kg body weight
<b>Date of Registration:</b>	6 September 2012
<b>Label Approval No:</b>	66908/54669

<b>Product Name:</b>	Milbemax Tasty Chews For Dogs
<b>Active Constituent/s:</b>	12.5mg milbemycin oxime, 125mg praziquantel
<b>Applicant Name:</b>	Novartis Animal Health Australasia Pty. Limited
<b>Applicant ACN:</b>	076 745 198
<b>Summary of Use:</b>	For the treatment and control of roundworm, whipworm, hookworm and tapeworm and for the prevention of heartworm in dogs
<b>Date of Registration:</b>	10 September 2012
<b>Label Approval No:</b>	66277/53212

<b>Product Name:</b>	Milbemax Tasty Chews For Small Dogs And Puppies
<b>Active Constituent/s:</b>	2.5mg milbemycin oxime, 25mg praziquantel
<b>Applicant Name:</b>	Novartis Animal Health Australasia Pty. Limited
<b>Applicant ACN:</b>	076 745 198
<b>Summary of Use:</b>	For the treatment and control of roundworm, whipworm, hookworm and tapeworm and for the prevention of heartworm in small dogs and puppies
<b>Date of Registration:</b>	10 September 2012
<b>Label Approval No:</b>	66278/53213

## 6. VARIATIONS

<b>Product Name:</b>	CALPRO Injectable Milk Fever Treatment For Cattle
<b>Applicant Name:</b>	Bayer Australia Ltd (Animal Health)
<b>Applicant ACN:</b>	000 138 714
<b>Summary of Variation:</b>	Variation to registered particulars and approval of RLPs including change to product name from 'CALPRO 375' to 'CALPRO INJECTABLE MILK FEVER TREATMENT FOR CATTLE'
<b>Date of Variation:</b>	7 September 2012
<b>Label Approval No:</b>	54169/56410

<b>Product Name:</b>	Ventipulmin Oral Bronchodilator For Horses
<b>Applicant Name:</b>	Boehringer Ingelheim Pty Limited, Vetmedica Division
<b>Applicant ACN:</b>	000 452 308
<b>Summary of Variation:</b>	To vary the registered particulars
<b>Date of Variation:</b>	10 September 2012
<b>Label Approval No:</b>	35958/56712

<b>Product Name:</b>	Eimeriavax 4M
<b>Applicant Name:</b>	Eimeria Pty. Limited
<b>Applicant ACN:</b>	075 153 472
<b>Summary of Variation:</b>	To allow for the application by coarse spray to day-old chicks
<b>Date of Variation:</b>	17 September 2012
<b>Label Approval No:</b>	54495/55461

<b>Product Name:</b>	Eimeriavax 3M
<b>Applicant Name:</b>	Eimeria Pty. Limited
<b>Applicant ACN:</b>	075 153 472
<b>Summary of Variation:</b>	To allow for the application by coarse spray to day-old chicks
<b>Date of Variation:</b>	17 September 2012
<b>Label Approval No:</b>	63631/55462

## NOTICE – NEW AGRICULTURAL ACTIVE CONSTITUENT

### Sedaxane

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

Sedaxane is a carboxamide fungicide belonging to the sub-class of the pyrazole-carboxamides, which is a racemic mixture of two diastereomers (*trans* and *cis* isomers) with the typical *trans:cis* ratio is 6:1, the *trans* isomer is an active isomer while the *cis* isomer is a non-active isomer.

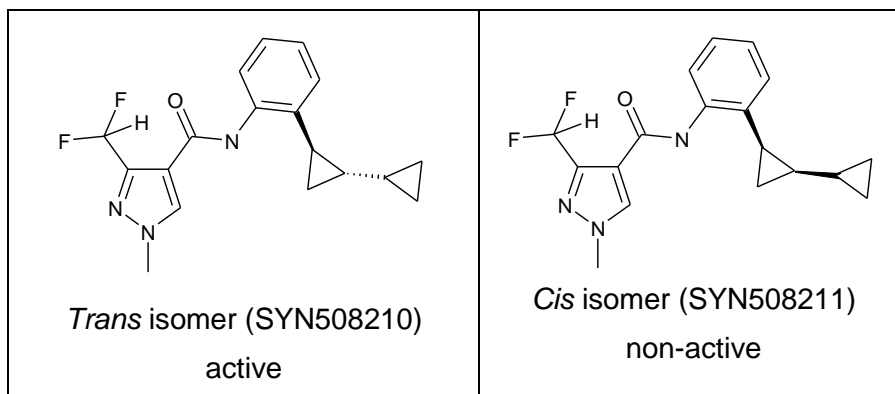
The toxophore of sedaxane is not fully elucidated but the activity of the compound depends on the amide (O=C-NH) heterocycle configuration. Sedaxane is a highly potent succinate dehydrogenase inhibitor of fungal pathogens.

It will be used to control snow mould (*Microdochium nivale*), smut (*Ustilago tritici*) and stink bunt (*Tilletia caries*) in wheat; loose smut (*Ustilago nuda*) in barley, head smut (*Sphacelotheca reiliana*) in maize, Asian soya bean rust (*Phakopsora pachyrhizi*) in soya, and the suppression of Rhizoctonia root rot.

<b>Common Name:</b>	Sedaxane
<b>IUPAC Name:</b>	Mixture of 2 <i>trans</i> -isomers 2'-[(1 <i>RS</i> ,2 <i>SR</i> )-1,1'-bicycloprop-2-yl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxanilide and 2 <i>cis</i> -isomers 2'-[(1 <i>RS</i> ,2 <i>RS</i> )-1,1'-bicycloprop-2-yl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxanilide  The typical <i>trans:cis</i> ratio is 85:15
<b>CAS Name:</b>	1 <i>H</i> -pyrazole-4-carboxamide, <i>N</i> -{2-[1,1'-bi(cyclopropyl)-2-yl]phenyl}-3-(difluoromethyl)-1-methyl-
<b>CAS Registry Number:</b>	874967-67-6 (for the mixture) 599197-38-3 (for the <i>trans</i> isomer) 599194-51-1 (for the <i>cis</i> isomer)
<b>Manufacturer's Codes:</b>	SYN524464 (for the mixture) Consists of two isomers with the following Syngenta codes: SYN508210 ( <i>trans</i> isomer, active) SYN508211 ( <i>cis</i> isomer, non-active)
<b>Minimum Purity:</b>	950 g/kg
<b>Molecular Formula:</b>	C <sub>18</sub> H <sub>19</sub> F <sub>2</sub> N <sub>3</sub> O
<b>Molecular Weight:</b>	331.4



**Structures:**



**Chemical Family:** Pyrazole carboxamide

**Mode of Action:** Fungicide

**SUMMARY OF THE APVMA'S EVALUATION OF SEDAXANE ACTIVE CONSTITUENT**

The Pesticides Program of the APVMA has evaluated the chemistry aspects of Sedaxane 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 Sedaxane active constituent:

Constituent	Specification
Sedaxane	Sedaxane (total): not less than 950 g/kg – <i>Trans</i> isomers: not less than 810 g/kg

Other compounds of toxicological significance are not expected to occur in Sedaxane Technical Grade Active Constituent (TGAC).

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

An Acceptable Daily Intake (ADI) of 0.11 mg/kg bw/d has been set, based on a No-Observed Effect Level (NOEL) of 11 mg/kg bw/d in a two-year dietary chronic/carcinogenicity study in male rats, with histopathological changes in liver, thyroid, and epithelia, decreased body weight/body weight gain, and treatment-related changes in clinical chemistry enzymes observed at the next highest dose of 67 mg/kg bw/day, and applying a safety factor of 100.

An acute reference dose (ARfD) is not proposed for sedaxane, as it is considered unlikely to present an acute hazard to humans after single dose administration based on the use patterns proposed.

The National Drugs and Poisons Schedule Committee (NDPSC) has considered sedaxane to be appropriate for inclusion in Schedule 5 of the Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP).

The OCS has indicated that there are no objections on toxicological grounds to the approval of the active constituent sedaxane.

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

The APVMA is satisfied that the proposed importation and use of Sedaxane 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 Sedaxane 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 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. 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)**<sup>1</sup> material contained in submissions will be treated confidentially.

Written submissions on the APVMA's proposal to grant approval for Sedaxane 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 4701

**Fax:** +61 2 6210 4840

**Email:** chemistry@apvma.gov.au

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

## NOTICE – NEW AGRICULTURAL CHEMICAL PRODUCTS

### Sedaxane in the product Vibrance Fungicide Seed Treatment

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Syngenta Crop Protection Pty Limited, for registration of a new product containing the active constituents sedaxane, difenoconazole and metalaxyl-M. The product is **VIBRANCE FUNGICIDE SEED TREATMENT**. The product is for use on barley, oats, triticale and wheat seed for control or suppression of various seed- and soil-borne diseases.

#### PARTICULARS OF THE APPLICATION

<b>Proposed Product Name(s):</b>	<b>VIBRANCE FUNGICIDE SEED TREATMENT</b>
<b>Applicant Company:</b>	Syngenta Crop Protection Pty Limited
<b>Name of Active Constituents:</b>	Sedaxane, difenoconazole and metalaxyl-M
<b>Signal Heading:</b>	Schedule 5
<b>Summary of Proposed Use:</b>	For the control or suppression of various seed- or soil-borne diseases in barley, oats, triticale and wheat
<b>Pack Sizes:</b>	10L, 20L, 100L and 1000L
<b>Withholding Period:</b>	Harvest: Not required when used as directed. Grazing: Do not graze or cut for stock food for 6 weeks after sowing.

#### SUMMARY OF THE APVMA'S EVALUATION OF VIBRANCE FUNGICIDE SEED TREATMENT IN ACCORDANCE WITH SECTION 14(3)(E) AND (F) OF THE AGRICULTURAL AND VETERINARY CHEMICALS CODE (THE 'AGVET CODE'), SCHEDULED TO THE *AGRICULTURAL AND VETERINARY CHEMICALS CODE ACT 1994*

The APVMA has evaluated the application and in its assessment in relation to human and environmental safety under section 14(3)(e) of the Agvet Code, it proposes to determine that:

- (i) The APVMA is satisfied that the proposed use of **VIBRANCE FUNGICIDE SEED TREATMENT** would not be an undue hazard to the safety of people exposed to it during its handling and use.

Vibrance Fungicide Seed Treatment will be used by commercial seed treatment operators and on-farm treaters/planters (i.e. crop growers). Workers may be exposed to the product when opening containers, conducting mixing/treating procedures, bagging or transfer of treated seed, sowing of seed, and cleaning up spills and equipment. The main route of exposure to the product will be via the dermal and inhalational routes, although ocular exposure is also possible.

Exposure data was provided for a related fungicide seed treatment product that allowed the daily exposure to each of the three active constituents in Vibrance Fungicide Seed Treatment to be estimated for both on-farm systems and commercial systems. Estimated exposure to the product during its use was determined to be at an acceptable level, though it is noted that personal protective equipment was worn by mixers/operators in the surrogate exposure data. Consequently, it is recommended that when opening the container and conducting mixing/treating procedures the operator should wear a single layer of clothing (cotton overalls or equivalent clothing) and chemical resistant gloves. In addition, it is recommended that workers should not re-handle treated seed until dry, unless wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves. Clothing should be laundered after each day's use.

- (ii) The APVMA is satisfied that the proposed use of **VIBRANCE FUNGICIDE SEED TREATMENT** will not be an undue hazard to the safety of people using anything containing its residues if used according to the product label directions.

Long-term (chronic) dietary exposure as estimated by the National Estimated Dietary Intake calculation is acceptable. Estimation of short-term (acute) dietary exposure for the active ingredients sedaxane and metalaxyl is not required as establishment of acute reference doses for these two actives was considered unnecessary. Short-term (acute) dietary exposure for difenoconazole as estimated by the National Estimated Short Term Intake calculation is acceptable.

- (iii) The APVMA is satisfied that the proposed use of **VIBRANCE FUNGICIDE SEED TREATMENT**, containing the active constituents sedaxane, difenoconazole and metalaxyl-M, is not likely to be harmful to human beings if used according to the product label directions.

Based on the findings of the toxicological studies evaluation, the product has low acute oral, dermal and inhalational toxicity in rats. It is not a skin irritant in rabbits but a slight eye irritant in the same species, and was not a skin sensitiser in guinea pigs.

The active constituent sedaxane was rapidly and extensively absorbed in rats following oral administration, and was widely distributed to organs and tissues, with the highest level detected in the liver followed by the kidneys. There was no evidence of bioaccumulation following repeated dosing. The estimated human *in vivo* absorption of sedaxane was determined to be low.

Sedaxane was of low acute oral, dermal and inhalational toxicity in rats. It was not a skin irritant in rabbits, but was a slight eye irritant in the same species, and was not a skin sensitiser in mice. Sedaxane was of low toxicity in a short-term dermal toxicity study in rats, with no treatment-related effects observed at the limit dose of 1000 mg/kg bw/day. In an oral toxicity study in dogs, treatment-related effects (body weight/weight gain decreases) were observed at moderately high doses. Overall, sedaxane was of relatively low toxicity in short-term/sub-chronic studies.

Sedaxane was not considered to be carcinogenic in rodents as observed increase in the incidence of tumours in the liver, thyroid and uterus were only seen at a dose level that exceeded the maximum tolerated dose and/or were at a similar incidence to that seen in the historical control range. Sedaxane was not a reproductive or developmental toxicant in rats and/or rabbits, and tested negative *in vitro* and *in vivo* in a battery of mutagenicity and/or genotoxicity studies. Additionally, the available data indicated that sedaxane did not demonstrate neurotoxic or immunotoxic potential in rats, and little relative difference in toxicity was observed between the *cis* and *trans* forms of sedaxane. Additionally, the sedaxane metabolite CSCD465008 was of low toxicity in an acute oral toxicity study and a short-term dietary study in rats, and was not mutagenic or genotoxic *in vitro* with and without metabolic activation.

The toxicology of the active constituents difenoconazole and metalaxyl-M have previously been evaluated and are currently approved for use in other fungicide products.

Based on the toxicological evaluation, first aid instruction and safety directions have been recommended for the product label.

- (iv) The APVMA is satisfied that the proposed use of the new product **VIBRANCE FUNGICIDE SEED TREATMENT**, containing the active constituents sedaxane, difenoconazole and metalaxyl-M, would not be likely to have an unintended effect that is harmful to animals, plants or things or the environment if used according to the product label directions.

Sedaxane is hydrolytically stable in water at environmentally relevant pH values. Photolysis of sedaxane in natural water forms four major metabolites, with 50% dissipation after 172 days in sterile water and after 48 days in natural water. In aerobic conditions sedaxane degrades slowly in soil and in water/sediment systems. Under field conditions, the degradation rates vary with 50% dissipation between 23–118 days for seed application and up to 127 days for in-furrow application. Sedaxane has low to medium mobility in soils.

Sedaxane is practically nontoxic to birds, and mammals. However, it showed high toxicity to fish, moderate toxicity to aquatic invertebrates, algae and aquatic plants. Bees (contact) and earthworms were not sensitive to sedaxane. It also showed no adverse effects to soil micro-organisms and non-target terrestrial plants.

The environmental fate and toxicology of the active constituents difenoconazole and metalaxyl-M have previously been evaluated and are currently approved for use in other fungicide products.

In assessing the use of Vibrance Fungicide Seed Treatment, particular attention was given to the effects of buried treated seeds to birds and mammals, and run-off to fish. The risk of buried seeds to birds and mammals, and the risk of run-off from treated areas to aquatic species are considered acceptable if used according to the product label directions. The risk to bees, earthworms, and non-target terrestrial plants is also acceptable. Despite the potential for sedaxane and difenoconazole to accumulate in soil, the risk assessment determined that the product is unlikely to pose an environmental risk.

- (v) The APVMA is satisfied that the proposed use of **VIBRANCE FUNGICIDE SEED TREATMENT** would not adversely affect trade between Australia and places outside Australia.

The risk to trade in wheat, barley, oats and triticale is considered to be low as detectable residues are not expected to occur in the grain as a result of the proposed use as a seed treatment. Animal feed maximum residue limits (MRLs) for sedaxane have not been established in Japan, the major export market for Australian oaten hay. The overall risk to export trade in animal commodities is considered to be low as detectable residues of sedaxane are not expected to occur in animal commodities as a result of the proposed use. Also no changes are required to the animal commodity MRLs for difenoconazole and metalaxyl which are established at the respective limits of quantitation.

- (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 **VIBRANCE FUNGICIDE SEED TREATMENT** 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 of the evaluation of this product is available from the APVMA website's 'Public Consultation' page, [www.apvma.gov.au/consultation/public](http://www.apvma.gov.au/consultation/public) or by contacting the APVMA as indicated 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 **VIBRANCE FUNGICIDE SEED TREATMENT** should be granted. Submissions should relate only to matters that the APVMA is required by legislation to take into account in deciding whether to grant the application. These grounds include **occupational health and safety, chemistry and manufacture, residues, safety and first aid, environmental fate and toxicity, trade and efficacy**. Submissions should state the grounds on which they are based. Comments received outside these grounds cannot be considered by the APVMA.

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

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

When making a submission please include:

- contact name
- company or group name (if relevant)
- email or postal address
- the date you made the submission.

All personal and **confidential commercial information (CCI)**<sup>2</sup> 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

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

## NOTICE – NEW AGRICULTURAL CHEMICAL PRODUCTS

### Ethanol, Ethyl Acetate, 2-methyl-1-butanol, 2-methyl-1-propanol, 3-methyl-1-butanol, acetaldehyde and Carpophilus Aggregation Pheromone in the product Beetlejuice Carpophilus Trapping System

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from AT No2 Pty Ltd, for registration of a new product containing ethanol, ethyl acetate, 2-methyl-1-butanol, 2-methyl-1-propanol, 3-methyl-1-butanol, acetaldehyde and Carpophilus Aggregation Pheromone. The product is Beetlejuice Carpophilus Trapping System with three components- Beetlejuice A, Beetlejuice B and Beetlejuice Pheromone Lure. The product is for use in the Attract'Em<sup>®</sup> Carpophilus trap for monitoring and management of *Carpophilus* beetle (*C. Davidsoni*, *C. hemipterus*, and *C. mutilatus*) in peaches, nectarines, plums, apricots, cherries, apples, pears, nashi and berry fruit.

#### PARTICULARS OF THE APPLICATION

<b>Proposed Product Name(s):</b>	BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM
<b>Applicant Company:</b>	AT No2 Pty Ltd
<b>Name of Active Constituent:</b>	Beetlejuice A - Ethanol, Ethyl Acetate, 2-methyl-1-butanol, 2-methyl-1-propanol, 3-methyl-1-butanol; Beetlejuice B – Ethanol, Acetaldehyde Beetlejuice Pheromone Lure- Carpophilus Aggregation Pheromone
<b>Signal Heading:</b>	Not Scheduled
<b>Summary of Proposed Use:</b>	For use in the Attract'Em <sup>®</sup> Carpophilus trap for monitoring and management of <i>Carpophilus</i> beetle ( <i>C. Davidsoni</i> , <i>C. hemipterus</i> , <i>C. mutilatus</i> ) in peaches, nectarines, plums, apricots, cherries, apples, pears, nashi and berry fruit
<b>Pack Sizes:</b>	Beetlejuice A – 1 L, 3 L; Beetlejuice B – 10 mL, 30 mL and Beetlejuice Pheromone Lure – 4 lures, 12 lures
<b>Withholding Period:</b>	Not required when used as directed

#### SUMMARY OF THE APVMA'S EVALUATION OF BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM IN ACCORDANCE WITH SECTION 14(3)(E) AND (F) OF THE AGRICULTURAL AND VETERINARY CHEMICALS CODE (THE 'AGVET CODE'), SCHEDULED TO THE *AGRICULTURAL AND VETERINARY CHEMICALS CODE ACT 1994*

The APVMA has evaluated the application and in its assessment in relation to human and environmental safety under section 14(3)(e) of the Agvet Code, it proposes to determine that:

- (vii) The APVMA is satisfied that the proposed use of **BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM** 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 assessed the proposed product and concluded that it can be used safely.

Considering the findings from the literature and information provided by the applicant, OCS considers the Carpophilus pheromone to be of no concern to public health and worker safety.

The APVMA accepts the recommendation of the OCS assessment.

- (viii) The APVMA is satisfied that the proposed use of **BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM** will not be an undue hazard to the safety of people using anything containing its residues. The product is to be used for a trapping system for monitoring and management of the Carpophilus beetle and intended for non-food use.
- (ix) The APVMA is satisfied that the proposed use of **BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM** containing the active constituents Ethanol, Ethyl Acetate, 2-methyl-1-butanol, 2-methyl-1-propanol, 3-methyl-1-butanol, acetaldehyde and Carpophilus Aggregation Pheromone is not likely to be harmful to human beings if used according to the product label directions.

As per the Standard for Uniform Scheduling of Medicines and Poisons (SUSMP), the active constituents are not scheduled. First Aid Instructions and Safety Directions as suggested by OCS have been included on the label.

The APVMA is satisfied on the findings and recommendations on this criterion.

- (x) The APVMA is satisfied that the proposed use of the new products **BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM** containing the active constituent Ethanol, Ethyl Acetate, 2-methyl-1-butanol, 2-methyl-1-propanol, 3-methyl-1-butanol, acetaldehyde and Carpophilus Aggregation Pheromone, 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 Community (DSEWPaC) has considered the information provided by the applicant for the proposed product and its use. DSEWPaC is satisfied that the trap is specific for the target pests and will not attract any significant number of non-target insects. DSEWPaC recommended disposal instructions have been included on the label.

DSEWPaC has therefore recommended that the proposed use of **BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM** would not be likely to have an unintended effect that is harmful to animals, plants or things or the environment.

The APVMA has considered the advice of DSEWPaC and accepts these recommendations.

- (xi) The APVMA is satisfied that the proposed use of **BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM** would not adversely affect trade between Australia and places outside Australia as the product is not for use in any major Australian export commodities.
- (xii) 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.

## 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 **BEETLEJUICE CARPOPHILUS TRAPPING SYSTEM** 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)**<sup>3</sup> 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 & Veterinary Medicines Authority  
PO Box 6182  
KINGSTON ACT 2604  
Australia

Telephone: +61 2 6210 4748

Fax: +61 2 6210 4776

Email: [pesticides@apvma.gov.au](mailto:pesticides@apvma.gov.au)

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<sup>3</sup> A full definition of 'confidential commercial information' is contained in the [Agvet Code](#).

## OTHER NOTICES

### Continued Suspension of Products Containing Dimethoate and Associated Label Approvals

The APVMA has continued the suspension of the registrations and label approvals for agricultural chemical products containing dimethoate identified in the table below. The decisions to extend the suspensions of the registrations and label approvals were made under sections 41(1) and 41(3) of the Agvet Code.

The suspension of product registrations and label approvals are in effect until **5 October 2013**.

Active constituent approvals are not affected by the APVMA's decision to continue this suspension.

#### REASONS FOR CONTINUING THE SUSPENSION

The APVMA suspended all products containing dimethoate and their associated labels on 6 October 2011. The dietary exposure concerns that formed the basis of this original suspension of label approvals and product registrations have not altered. Therefore continued suspension is necessary to ensure that the use of products containing dimethoate does not result in any undue hazard to the safety of people or have an effect that is harmful to human beings.

#### Suspended and cancelled products and suspended label approvals

Product No.	Product Name	Registrant	Label Approval No.
32962	Nufarm Dimethoate Systemic Insecticide	Nufarm Australia Limited	32962/0401 32962/0402 32962/0701 32962/0998 32962/1299 32962/0704 32962/0104 32962/1203 32962/1006 32962/53189
39239	Farmoz Dimethoate 400 Systemic Insecticide	Farmoz Pty Limited	39239/0402 39239/0897 39239/4252 39239/0708 39239/0809 39239/0108 39239/0405
49600	Saboteur Systemic Insecticide	Crop Care Australasia Pty Ltd	49600/01 49600/0100 49600/0702 49600/1107 49600/0306 49600/53186

Product No.	Product Name	Registrant	Label Approval No.
51545	Chemag Dimethoate Insecticide	Imtrade Australia Pty Ltd	51545/0203 51545/1100
52673	Amgrow Systemic Insect and Mite Spray	Amgrow Pty Ltd	52673/52923 52673/0802 52673/0300
55272	Superway Dimethoate 300 Systemic Insecticide	Superway Garden Ag & Pest Products Pty Ltd	55272/0202
55441	4 Farmers Dimethoate 400 Systemic Insecticide	4 Farmers Pty Ltd	55441/0402
55495	Superway Dimethoate 400 Systemic Insecticide	Superway Garden Ag & Pest Products Pty Ltd	55495/0103
55704	Conquest Dimethoate 400 Systemic Insecticide	Conquest Crop Protection Pty Ltd	55704/0502
56454	Danadim Insecticide	Ospray Pty Limited	56454/0903 56454/0909 56454/1109 56454/0306
56887(c)	United Farmers Unidime 400 Insecticide	Ravensdown Fertiliser Co-Operative Limited	56887/0303
57860	Halley Dimethoate 400 Systemic Insecticide	Halley International Enterprise (Australia) Pty Ltd	57860/0603
58374	Cropro Stalk Insecticide	PCT Holdings Pty Ltd	58374/0504
58375	Surefire Orchard and Garden Insecticide	PCT Holdings Pty Ltd	58375/0104
59001	Amgrow Insect & Mite Systemic Insecticide	Amgrow Pty Ltd	59001/0604 59001/1005 59001/0208 59001/52901
59469	AW Dimethoate 400 Systemic Insecticide	Agri West Pty Limited	59469/0105 59469/0609
61916	Richgro Fruit Fly & Garden Insecticide	A Richards Pty Ltd T/A Richgro Garden Products	61916/53035 61916/1007
62511	Titan Dimethoate 400 Systemic Insecticide	Titan Ag Pty Ltd	62511/0108 62511/0808
63470	Country Dimethoate 400 Systemic Insecticide	Accensi Pty Ltd	63470/1208

Product No.	Product Name	Registrant	Label Approval No.
64309	Farmalinx Dimetholinx Insecticide	Farmalinx Pty Ltd	64309/0809
65259	Rover Systemic Insecticide	Sipcam Pacific Australia Pty Ltd	65259/0810
65260	Rogor Upgrade Insecticide	Ospray Pty Ltd	65260/50541
66538	ACP Dimethoate 400 Systemic Insecticide	Australis Crop Protection Pty Ltd	66538/53836

Where (c) denotes a product that has been voluntarily cancelled.

**The suspensions of the product registrations and label approvals are now in effect until 5 October 2013.**

### INSTRUCTIONS

Sections 45A(5) and 55(3) of the Agvet Code cease to apply in respect of the products identified in the table above. During the period of suspension, a person may not possess, have custody of, use or deal with any of the products other than in accordance with:

- the instructions set out at the end of this Notice
- a permit issued by the APVMA.

New permits, with modified instructions for use, have been issued under section 114 of the Agvet Code (PER 13155 for agricultural products and PER 13156 for home garden products). The instructions for use have been reproduced at the end of this Notice.

### WARNING

The registration and label approvals of the products listed above are not in force during the period of suspension. From 6 October 2011 a person may only possess, have custody of, use or otherwise deal with the products identified above in accordance with a permit issued by the APVMA and the instructions set out at the end of this Notice.

The APVMA may cancel either of these permits and issue replacement permits at any time during the suspension period. Before using, supplying or otherwise dealing with products containing dimethoate, suppliers and users need to be satisfied that the instructions set out at the end of this Notice continue to apply, and that their activities are authorised by a permit. Current permits are available at [www.apvma.gov.au/permits/search.php](http://www.apvma.gov.au/permits/search.php).

Failure to comply with the instructions set out at the end of this Notice attracts a penalty under section 55(4) of the Agvet Code. The penalty is 300 penalty units (\$33 000).

## APVMA CONTACT

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

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

**Phone:** +61 2 6210 4701

**Fax:** +61 2 6210 4776

**Email:** [chemicalreview@apvma.gov.au](mailto:chemicalreview@apvma.gov.au)

## INSTRUCTIONS FOR POSSESSING, HAVING CUSTODY OF, USING OR DEALING WITH SUSPENDED PRODUCT CONTAINING DIMETHOATE, AND ANY REMAINING STOCK OF CANCELLED PRODUCT

### Possession and custody

A person may possess, have custody of, use or otherwise deal with the suspended or cancelled dimethoate products (bearing a suspended label) only in accordance with these instructions or permit PER13155 for agricultural products or PER 13156 for home garden products, issued by the APVMA.

### Supply

All suppliers must at the time of the supply of a product covered by these instructions provide to the person taking responsibility for the supplied product:

- a copy of the relevant permit (currently PER13155 for agricultural products or PER13156 for home garden products) in full setting out the conditions and instructions for use, and
- supply product with a copy of the instructions contained in those permits securely affixed to each container of product.

### Use

PERSONS who wish to use suspended products containing dimethoate (as listed above) must read, or have read to them, the instructions included in the relevant APVMA permit. Users who have had the instructions read to them must confirm to the reader that they understand the instructions.

**READ THESE INSTRUCTIONS** before using or otherwise handling the product.

When using or otherwise handling the product, follow the instructions of the current label except as follows:

### PROHIBITED CROP USES: HOME GARDEN PRODUCTS

The current (suspended) label may include instructions for use on fruit trees and vegetables. The use of dimethoate on these crops is no longer approved and the following restraint applies.

**DO NOT apply to food producing plants in the Home Garden**

**PROHIBITED CROP USES: AGRICULTURAL PRODUCTS**

The existing (suspended) label may include instructions for use on the crops listed below. The use of dimethoate on these crops is no longer approved and the following restraints apply.

**DO NOT USE** as a post-harvest treatment for capsicums or tomatoes.

**DO NOT USE** as a post-harvest quarantine treatment for capsicums or tomatoes.

**DO NOT USE** on tomatoes grown in covered or protected situations such as glasshouses, green houses or plastic tunnels.

**DO NOT USE** on cherry, grape or mini tomatoes.

**DO NOT USE as a foliar, post harvest or quarantine treatment on:**

- Tropical or subtropical edible peel fruit [babacos, carambolas (Five Corner), figs and edible peel varieties of guavas, kiwifruit and persimmons]
- Pome fruit [apples, loquats, pears, quinces]
- Stone fruit after petal fall [apricots, cherries, nectarines, peaches, plums, apricot]
- Grapes after commencement of flowering
- Berry fruit, (other than blackberries, raspberries, bilberries, blueberries and other vaccinium berries)
- Strawberries
- Vegetables, other than those listed below:
  - Dimethoate may be used on artichoke (globe), asparagus, beans, beetroot, broccoli, cabbage (drumhead varieties only), capsicums, carrot, cauliflower, celery, chilli, peppers, peas, potatoes and sweet potatoes, onion, parsnips, radish, rhubarb, sweetcorn, tomatoes for processing, tomatoes (large field grown for fresh consumption, prior to commencement of flowering), turnip and zucchini
- Cucurbits (other than melons, watermelons and zucchini).

**Directions for Use:**

These directions for use must be used in conjunction with existing label directions and the restraint statements. Where the instructions in this notice are inconsistent with the label instructions, the instructions in this notice must be followed.

**Table 1 Crops where existing label directions may continue to be followed.**

<b>Fruit crops</b>	<b>Vegetable crops</b>	<b>Non-food crops</b>
Abius Avocado Banana Blackberries Cactus Fruit Casimiroas (White Sapote) Chinese Gooseberries (Kiwifruit) (inedible)	<i>Existing labels include preharvest uses only</i> Asparagus Beans Melons and watermelons Onions Peas	Duboisia Farm and forest trees Eucalyptus Kurrajongs Oil tea-tree Ornamentals, Protea Shrubs

<b>Fruit crops</b>	<b>Vegetable crops</b>	<b>Non-food crops</b>
peel varieties ONLY) Citrus Fruit Custard Apple and cherimoya Feijoa Granadillas Guavas (inedible peel varieties only) Litchis (Lychee) Mangoes Passionfruit and Banana passionfruit Pawpaw (papaya) Persimmons (American -inedible peel varieties ONLY) Pomegranates Raspberries Santols Sapodillas (Chikus) Tamarillos Wax Jambus	Rhubarb Watermelons Zucchini Seed dressings (vetches, lupins, peas, lucerne, clover, linseed, canola)	Umbrella trees Wildflowers

**Table 2: Crops that are subject to additional restrictions/variations to their existing approved use patterns.**

<b>Crop</b>	<b>Additional use restrictions</b>
Blueberries, bilberries and other vaccinium berries	<b>DO NOT</b> exceed a maximum number of 7 applications per crop per season with a minimum retreatment interval of 21 days between consecutive applications.  <b>DO NOT</b> harvest for 1 day after final application.
Grapes	<b>DO NOT</b> use after flowering commences
Stone fruit	<b>DO NOT</b> use after petal fall
Artichoke, Globe	<b>DO NOT</b> harvest for 14 days after final application
Beetroot	
Broccoli	<b>DO NOT</b> harvest for 21 days after final application
Cabbage specified drumhead varieties only when grown to maturity to be harvested as head cabbages (see Attachment 3)	<b>DO NOT</b> harvest for 21 days after final application

Crop	Additional use restrictions
Capsicum	<p><b>DO NOT USE</b> as a post-harvest treatment for capsicums.</p> <p><b>DO NOT USE</b> as a post-harvest quarantine treatment for capsicums..</p>
Chilli	<p><b>Preharvest uses</b></p> <p><b>DO NOT</b> harvest for 3 days after application</p>
Carrots	<b>DO NOT</b> harvest for 14 days after final application
Cauliflower	<b>DO NOT</b> harvest for 21 days after final application
Celery	
Parsnips	<b>DO NOT</b> harvest for 14 days after final application
Potatoes	<b>DO NOT</b> harvest for 14 days after final application
Sweet potatoes	
Radishes	<b>DO NOT</b> harvest for 14 days after application
Sweet corn	<b>DO NOT</b> graze or cut for stockfood for 7 days after application
Tomatoes for processing only	<p><b>DO NOT</b> harvest for 21 days after final application</p> <p><b>DO NOT USE</b> as a post-harvest treatment for tomatoes</p> <p><b>DO NOT USE</b> as a post-harvest quarantine treatment for tomatoes</p> <p><b>DO NOT USE</b> on tomatoes grown in covered or protected situations such as glasshouses, green houses or plastic tunnels</p> <p><b>DO NOT USE</b> on cherry, grape or mini tomatoes</p>
Tomatoes, large, field grown for fresh consumption	<p><b>DO NOT</b> apply after commencement of flowering</p> <p><b>DO NOT USE</b> on tomatoes grown in covered or protected situations such as glasshouses, green houses or plastic tunnels</p> <p><b>DO NOT USE</b> as a post-harvest treatment for tomatoes</p> <p><b>DO NOT USE</b> as a post-harvest quarantine treatment for tomatoes</p> <p><b>DO NOT USE</b> on cherry, grape or mini tomatoes</p>
Turnips	<b>DO NOT</b> harvest for 14 days after final application
Cereals (including maize, sorghum)	<p><b>DO NOT</b> harvest for 4 weeks after application</p> <p><b>DO NOT</b> graze or cut for stockfood for 14 days after application</p>
Cotton	<p><b>DO NOT</b> harvest for 14 days after application</p> <p><b>DO NOT</b> feed cotton fodder, stubble or trash to livestock</p>
Oilseeds, Pulses (grain legumes)	<p><b>DO NOT</b> harvest for 14 days after application</p> <p><b>DO NOT</b> graze or cut for stockfood for 14 days after application</p>
Pastures, forage crops and leucaena	<b>DO NOT</b> graze or cut for stockfood for 14 days after application



## WITHHOLDING PERIODS

Citrus

**DO NOT** harvest for 7 days after application

Blueberries (and other vaccinium berries including bilberries)

**DO NOT** harvest for 1 day after application

Blackberries, Raspberries

**DO NOT** harvest for 7 days after application

Grapes, Stone fruit

Harvest withholding period: not required when used as directed

Assorted Sub-Tropical and Tropical Fruit – Inedible Peel (other than Mango and Pineapple), including Abui, Avocado, Banana, Banana Passionfruit, Casimiroas (White Sapote), Cherimoya, Custard Apple, Granadillas, Litchi/Lychee, Passionfruit, Paw Paw, Santols, Sapodillas (Chikus), Wax Jambus

**DO NOT** harvest for 7 days after application

Mango

**DO NOT** harvest for 3 days after application

Post Harvest Dipping (Avocados, Bananas, Cactus Fruit, Chilli, Custard Apples, Feijoas, Guavas, Kiwifruit (Chinese Gooseberries inedible peel varieties), Lychees, Mangoes, Melons, Passionfruit, Banana Passionfruit, Pawpaws, Persimmons (inedible peel varieties), Pomegranates, Tamarillos, Watermelons)

**NOT REQUIRED WHEN USED AS DIRECTED (dip uses only)**

Litchi (pre-planting dip)

Harvest withholding period: Not required when used as directed

Asparagus, Onions, Rhubarb, Sweet Corn

**DO NOT** harvest for 7 days after application

Sweetcorn:

**DO NOT** graze or cut for stockfood for 7 days after application

Beans, Peas (green vegetables)

**DO NOT** harvest for 7 days after application

**DO NOT** graze or cut for stockfood for 7 days after application

Beetroot, Carrot, Globe artichoke, Parsnips, Potatoes, Radish, Sweet Potatoes, Turnip

**DO NOT** harvest for 14 days after application.

Broccoli, Cauliflower, Celery, Tomatoes (for processing)

**DO NOT** harvest for 21 days after application

Tomatoes, large, field grown for fresh consumption

Harvest withholding period: Not required when used as directed

Drumhead cabbage (specified varieties only)

**DO NOT** harvest for 21 days after application

Capsicums, Chilli peppers

**DO NOT** harvest for 3 days after application

Melons (including watermelons), Zucchini

**DO NOT** harvest for 1 day after application

Cereals, (including maize, sorghum)

**DO NOT** harvest for 4 weeks after application

**DO NOT** graze or cut for stockfood for 14 days after application

Cotton

**DO NOT** harvest for 14 days after application

**DO NOT** feed cotton fodder, stubble or trash to livestock

Oilseeds, Pulses (grain legumes)

**DO NOT** harvest for 14 days after application

**DO NOT** graze or cut for stockfood for 14 days after application

Pastures, forage crops and leucaena

**DO NOT** graze or cut for stockfood for 14 days after application

Seed dressings (Vetches, Lupins, Peas, Lucerne, Clover, Linseed Canola),

**NOT REQUIRED WHEN USED AS DIRECTED**

**Table 3: Specified varieties of drumhead cabbage. Dimethoate may be used on these varieties to be grown to maturity to be harvested as head cabbages**

Seed company	Drumhead Cabbage varieties
Fairbanks Seed	Avachat F <sub>1</sub> , Grandslam F <sub>1</sub> , Superba
Terranova	Neptune, Winterhead, Red Queen, Green coronet, Eureka
Lefroy Valley seeds	Conquistador, Burton, Landini
Rijk Zwaan	Racoma RZ F <sub>1</sub>
Ace	Major F <sub>1</sub> , Red Gem
S&G Seeds	Maxfield
SPS	Arixos, Asia, Kameron, Red jewel
Bejo Seeds	Ducat F <sub>1</sub> , Gazelle F <sub>1</sub> , Megaton F <sub>1</sub> , Benelli F <sub>1</sub> , Gonzales F <sub>1</sub> , Mandy F <sub>1</sub> , Field Glory F <sub>1</sub> , Score F <sub>1</sub>
Eden seeds	Golden acre, Mammoth red rock
King seeds	Campra F <sub>1</sub> , Sunta
Yates	Racer Drumhead, Red Dutch
Australian Seed	Mammoth Red Rock, All seasons

## Reconsideration of the Registration of a Product Containing Diazinon as part of the Reconsideration of Diazinon

The APVMA, in accordance with Part 2, Division 4, of the Agvet Codes, intends to reconsider the registration of the product Southern Cross Gold OP Spray-on Off-Shears Sheep Lice Treatment (APVMA Approval Number 66051) containing diazinon, and the approvals of all associated product labels, as part of the APVMA review of diazinon.

In December 1996, the APVMA began a review of diazinon because of the potential for diazinon to form highly toxic breakdown products and its potential to pose a risk to public health, occupational health and safety, the environment, animals, and Australia's trade.

The APVMA has now extended the scope of the diazinon review to include the registration of a product registered after the commencement of the review and its associated label approvals, as specified in Table 1.

**Table 1: Product containing diazinon to be included in review of diazinon**

Product No.	Product Name	Registrant	Label Approval No.
66051	Southern Cross Gold OP Spray-on Off-shears Sheep Lice Treatment	AGVANTAGE PTY LTD	66051/54995

The basis for including this product in the review, at this stage, is the concern that continued use of the product, or any dealing with the product in accordance with the recommendations for its use or for such dealing that the APVMA has approved may be an undue hazard to the safety of people exposed to it during its handling. This is in addition to the broad reasons for the APVMA's review of diazinon.

The APVMA's detailed reasons for the reconsideration of diazinon can be found on the APVMA website, [www.apvma.gov.au](http://www.apvma.gov.au).

### MAKING A SUBMISSION

Any person may provide relevant information to the APVMA with regard to this decision. Submissions specifically addressing the areas of concern relating to the reconsideration of the above-mentioned product and the concerns identified in the notice above must be in writing and should reach the APVMA by 25 October 2012.

Please note that subject to the *Freedom of Information Act 1982*, the *Privacy Act 1988* and the Agvet Codes all submissions received may be made publicly available. They may be listed or referred to in any papers or reports prepared on this subject matter.

The APVMA reserves the right to reveal the identity of a respondent unless a request for anonymity accompanies the submission. If no request for anonymity is made, the respondent will be taken to have consented to the disclosure of their identity for the purposes of Information Privacy Principle 11 of the *Privacy Act 1988*.

The contents of any submission will not be treated as confidential or confidential commercial information unless they are marked as such and the respondent has provided justification, such as the material is capable of being classified as confidential or confidential commercial information in accordance with the *Freedom of Information Act 1982* or the Agvet Codes as the case may be.

When making a submission please include:

- contact name
- company or group name (if relevant)
- postal address
- email address (if available)
- the date you made the submission.

Submissions should be addressed in writing to:

Manager  
Chemical Review  
Australian Pesticides and Veterinary Medicines Authority  
PO Box 6182  
KINGSTON ACT 2604

**Phone:** +61 2 6210 4700

**Fax:** +61 2 6210 4776

**Email:** [chemicalreview@apvma.gov.au](mailto:chemicalreview@apvma.gov.au)

## Cancellation of certain 2,4-D Ethyl Ester Active Constituent Approvals

The APVMA has cancelled the following active constituent approvals of 2,4-D ethyl ester.

**Table 1: Affected active constituent approvals for 2,4-D ethyl ester**

Approval No.	Active Constituent Name	Approval Holder
51653	2,4-D ETHYL ESTER	RUNGE AGRICHEMS PTY LTD
59395	2,4-D ETHYL ESTER	AGROGILL CHEMICALS PTY LTD

The cancellation is given effect from 15 September 2012.

### REASONS

The reasons for the cancellation of these active constituent approvals [Section 37(4) of the Agvet Code] arises from the fact that the abovementioned active constituent approval holders failed to give information, or results of trials or experiments to the APVMA, in response to the APVMA's Section 33 notices of 1 September 2006 and 12 November 2007 (for approvals 51653 and 52286) and 14 January 2011 (for approval 59395).

The active constituent holders also failed to give information following suspension of these approvals in February 2012 (approval number 59395) or June 2012 (approval numbers 51653 and 52286) and without reasonable excuse.

The APVMA has issued the following instructions for using or dealing with cancelled active constituents.

### INSTRUCTIONS FOR POSSESSING, HAVING CUSTODY OF, USING OR OTHERWISE DEALING WITH A CANCELLED ACTIVE CONSTITUENT PURSUANT TO SECTION 45A OF THE AGVET CODE

#### POSSESSION AND CUSTODY

The possession of and custody of existing stocks of cancelled active constituent is permitted after the date of effect until 15 September 2014.

#### SUPPLY

No supply of active constituent is permitted after 15 September 2014.

#### USE

Existing stocks of active constituent may be used to manufacture product until 15 September 2014.

Sections 45A(5) and 55(3) cease to apply in respect of the above active constituent approvals. A person may not possess, have custody of, use or otherwise deal with the above active constituent except in accordance with these instructions.

#### WARNING

A person must not possess with the intent to supply, or otherwise deal with the cancelled active constituents except in accordance with the instructions contained in this notice. A failure to comply with the instructions will result in an offence against the Agvet Codes and the APVMA will take appropriate compliance action. It is an offence for any person to possess with the intent to supply an active constituent after the date of its cancellation.

Product registrations are not included in this cancellation. However all 2,4-D HVE product registrations are currently suspended. Any supply of such registered products must be in accordance with the instructions for supply as stated in the relevant suspensions notices or PER13339.

**APVMA CONTACT**

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

Manager, Chemical Review & AERP  
Australian Pesticides and Veterinary Medicines Authority  
PO Box 6182  
KINGSTON ACT 2604

**Phone:** +61 2 6210 4701

**Fax:** +61 2 6210 4776

**Email:** [chemicalreview@apvma.gov.au](mailto:chemicalreview@apvma.gov.au)

## Cancellation of Label Approval at the Request of the Registrant

In accordance with section 42 of 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, and the APVMA is satisfied that there are no valid reasons to refuse this request then the APVMA must cancel the approval and also must give written notice of its decision on the request to the person who made the request.

This Gazette notice satisfies the requirement in section 45A (1) of the Agvet Code, that the APVMA must also give notice to any other person to whom, in its opinion such a notice should be given.

At the request of the registrant, following the recent approval of a new label for these products, the APVMA has cancelled the previous label approvals of the following products:

Product No.	Product Name	Registrant	Cancelled Label Approval Number	Date of Effect
55751	4FARMERS TEBUCONAZOLE 430 SC FUNGICIDE	4 FARMERS PTY LTD	55751/1009	6 September 2012
63930	IMTRADE ERADICATOR 540 HERBICIDE	IMTRADE AUSTRALIA PTY LTD	63930/0310 63930/0510	6 September 2012
64496	SMART TRI-ALLATE 500 EC HERBICIDE	CROP SMART PTY LTD	64496/49470	6 September 2012

The following instructions set out how a person can deal with any product bearing a cancelled label approval.

### SUPPLY

A person may supply or cause to be supplied product bearing a cancelled label manufactured prior to 6 September 2012 at wholesale and retail level, until 6 September 2014.

After 6 September 2014 it will be an offence against the Agvet Codes to have possession or custody of a product bearing a cancelled label with the intention to supply.

### USE

A person may continue to use the product according to its cancelled label instructions until 6 September 2014.

Any person who possesses, has custody of, uses, or otherwise deals with the product bearing a cancelled label 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 6 September 2014.

The supply and use of the product bearing a cancelled label 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:** +61 2 6210 4701

**Fax:** +61 2 6210 4776

**Email:** [chemicalreview@apvma.gov.au](mailto:chemicalreview@apvma.gov.au)



## Cancellation of Product Registration at the Request of the Registrant

In accordance with Section 42 of 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 who made the request.

This Gazette notice satisfies the requirement in section 45A (1) of the Agvet Code, that the APVMA must also give notice to any other person to whom, in its opinion such a notice should be given.

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

Product No.	Product Name	Registrant	Date of Effect
59754	PETPEPUP PROBIOTIC FOOD SUPPLEMENT FOR DOGS	J.V.P FOODS A DIV OF A.G.M. FOODS PTY LTD	13 September 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 13 September 2012 at wholesale and retail level, until 13 September 2014.

After 13 September 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 13 September 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 13 September 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

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**Fax:** +61 2 6210 4776

**Email:** [chemicalreview@apvma.gov.au](mailto:chemicalreview@apvma.gov.au)

## Cancellation of Product Registrations at the Request of the Registrant

In accordance with Section 42 of 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 registrations of the following products:

Product No.	Product Name	Registrant	Date of Effect
61031	PROCARE PROGUARD SPRAY-ON SHEEP BLOWFLY TREATMENT	AGVANTAGE PTY LTD	6 September 2012
61032	PROCARE PROGUARD LIQUID SHEEP BLOWFLY TREATMENT	AGVANTAGE PTY LTD	6 September 2012

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

### SUPPLY

A person may supply or cause to be supplied products manufactured prior to 6 September 2012 at wholesale and retail level, until 6 September 2014.

After 6 September 2014 it will be an offence against the Agvet Codes to have possession or custody of the products with the intention to supply the products.

### USE

A person may continue to use the products according to its label instructions until 6 September 2014.

Any person who possesses, has custody of, uses, or otherwise deals with the listed products 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 products after the registrations have been cancelled until 6 September 2014.

The supply and use of the products 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 products 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:

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Pesticides Program  
Australian Pesticides and Veterinary Medicines Authority  
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**Phone:** +61 2 6210 4701

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**Email:** [chemicalreview@apvma.gov.au](mailto:chemicalreview@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 the proposal (numbered 1P) gazetted on 3 July 2012 (No. APVMA 17).

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 9, 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 [www.comlaw.gov.au](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 has 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 4701

**Fax:** +61 2 6210 4840

**Email:** [residues@apvma.gov.au](mailto:residues@apvma.gov.au)

***Australia New Zealand***  
***Food Standards Code —***  
**Standard 1.4.2 — Maximum Residue Limits**  
**Amendment Instrument No. APVMA 9, 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 twelfth day of September 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 9, 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 19 of 25 September 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 2000<sup>4</sup>.

## 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.

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<sup>4</sup> 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) 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

(b) 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

(c) 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

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

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

<b>Cypermethrin</b>	
Cypermethrin, sum of isomers	
Celery	T1
<b>Glyphosate</b>	
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
<b>Paclobutrazol</b>	
Paclobutrazol	
Tomato	T*0.01

(e) omitting from Schedule 1, under the entries for the following chemicals, the maximum residue limit for the food, substituting –

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

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



### 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](http://www.apvma.gov.au)

#### APPROVED SINCE GAZETTE NO. 18, 11 SEPTEMBER 2012

For use in agricultural and/or veterinary chemical products:

Common Name	Approval Holder	Manufacturer and Site of Manufacture	Approval No.
TRICLOPYR	AGRIPHAR S.A.	HEBEI WANQUAN LIHUA CHEMICALS CO., LTD KONGJIAZHANG, WANQUAN, HEBEI, 076250 PR CHINA	66482
TERBUTHYLAZINE	IMTRADE AUSTRALIA PTY LTD	KINGREAT CHEMISTRY CO LTD ZHONGSHAN XIAOPU CHANGXING ZHEJIANG PR CHINA	66626
FLUTRIAFOL	AGROSHINE AUSTRALIA PTY LTD	JIANGSU FENGDENG PESTICIDE CO., LTD. NO 88 DENGXING SOUTH ROAD DENG Guan CHEMICAL INDUSTRY ZONE ZHIXI TOWN, JINTAN, JIANGSU PR CHINA	66680
LAMBDA-CYHALOTHRIN	AGPRO IP CO. PTY LTD	SHANDONG WEIFANG RAINBOW CHEMICAL CO LTD. LONGHU TANG NEW DISTRICT, CHANGZHOU JIANGSU PR CHINA	67191
PYRIPROXYFEN	FARMOZ PTY LIMITED	SHAANXI HENGRUN CHEMICAL INDUSTRY CO. LTD INDUSTRIAL PARK XIYANG TOWN, SANYUAN COUNTY 713807, SHAANXI PROVINCE PR CHINA	67716
MCPA 2-ETHYLHEXYL ESTER	FARMALINX PTY LTD	JIANGSU JIANGU CHEMICAL CO., LTD. ZHENG ZHUANG GROUP, GUANGQIAN VILLAGE, SUQIAN ECONOMIC DEVELOPMENT ZONE JIANGSU PROVINCE 223800 PR CHINA	67691

## **APVMA CONTACT**

For further information please contact:

Application Management & 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](http://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.18, 11 SEPTEMBER 2012.**

<b>Application No.</b>	<b>Name</b>
44443	DAVID GRAYS GRAYBATE 10 SG MOSQUITO LARVICIDE GRANULES
52543	CHEMFORCE TRIASULFURON 750WG HERBICIDE
52845	CHEMFORCE TRALKOXYDIM WG HERBICIDE
52890	FLOSUL 800 G/L SC FUNGICIDE AND MITICIDE
54706	CROP CULTURE AZOXY 250 FUNGICIDE
56075	STRIKEMASTER DUAL ACTION BLOWFLY JETTING FLUID FOR SHEEP
56196	RICHGRO IMIDACLOPRID 70 SELECTIVE GRANULES
56306	COUNTRY HALOXYFOP 520 SELECTIVE HERBICIDE
56473	ROUNDUP READY TO USE WEEDKILLER GEL
56714	REVERZINE INJECTION
56768	RAINBOW AZOXYSTROBIN 250 SC
56948	REPELLEX ODOURLESS PERSONAL INSECT REPELLANT SPRAY
57006	COUNTRY GLYPHOSATE 450 SSD HERBICIDE
57157	NOVAGUARD AZOXYSTROBIN 250 SC
57177	COUNTRY DIAZINON 800 INSECTICIDE
57180	OXADIAZON
57270	NOT AVAILABLE
57278	ASTRAL 250EC INSECTICIDE/MITICIDE
57280	PRO-BAIT 1080 FOX BAIT
57320	EZYCROP GLUFOSINATE 200 SL HERBICIDE
57335	NOT AVAILABLE
57340	CAPTAN
57343	NOVAGUARD TRICLOPYR 600 HERBICIDE

Application No.	Name
57357	EZYCROP 2,4-D IPA 300 HERBICIDE
57375	NAIL 240EC HERBICIDE
57398	FARMALINX CLEARVIEW HERBICIDE
57405	NUFARM TROOPER 75-D HERBICIDE
57430	EZYCROP PROPICONAZOLE 250 EC FUNGICIDE
57453	SIRDAR RAT & MOUSE KILLER
57464	BLACK FLAG AUTOMATIC INSECT CONTROL SYSTEM INDOOR ODOURLESS
57469	MORTEIN NATURGARD AUTOMATIC INDOOR INSECT CONTROL SYSTEM ODOURLESS
57472	CHEMSPRAY HOME PEST CONTROL ANT, SPIDER & COCKROACH KILLER READY TO USE
57475	CARFENTRAZONE-ETHYL
57477	EZYCROP IMIDACLOPRID 600 SEED TREATMENT INSECTICIDE
57482	NOT AVAILABLE
57496	NOT AVAILABLE
57515	AWLCRAFT MARINE PAINT AWLCRAFT ANTIFOULING
57523	NOT AVAILABLE
57554	CROP CARE GRANDO 600 HERBICIDE
57558	TIMTECH C OXIDE WOOD PRESERVATIVE
57564	NOT AVAILABLE
57576	EZYCROP ETHEPHON 720 GROWTH REGULATOR
57583	EZYCROP GLYPHOSATE 700 SG HERBICIDE
55365	BLOCKAID ACTIVEX TERMITICIDE SEALANT
52595	EXTRACT OF LEMON EUCALYPTUS BEING ACID MODIFIED OIL OF LEMON EUCALYPTUS
55205	BARMAC DELTA FORCE PEST STRIPS
56260	SMARTFRESH PROTABS
56266	CYPRODINIL
56460	LIFENET MOSQUITO BED NET
56516	TETRAVET 200 LA LONG ACTING ANTIBIOTIC INJECTION
56753	SINKER FUNGICIDE
56911	FARMALINX BIFENTIN 100 SC TERMITICIDE AND INSECTICIDE
56945	CROP CARE STABILAN 750 SL
57040	YATES SUCCESS ULTRA INSECT CONTROL
57044	YATES TREE AND BLACKBERRY KILLER

Application No.	Name
57065	CROP CULTURE KOMONDOR 200 SC INSECTICIDE
57096	ROUNDUP ATTACK HERBICIDE WITH IQ INSIDE
57300	CARTROPHEN EQUINE FORTE
57301	CARTROPHEN EQUINE
57303	LANNATE-L INSECTICIDE
57348	SINON TEBUZOL 430 FUNGICIDE
57418	MOVENTO 240 SC INSECTICIDE
57454	TEBUTHIURON
57474	TRICLOPYR BUTOXY ETHYL ESTER
57478	MORTEIN NATURGARD AUTO PROTECT OUTDOOR ODOURLESS
57559	PESTMASTER RAT & MOUSE KILLER WAX BLOCKS
57570	HOTSHOT HERBICIDE
57573	EZYCROP METOLACHLOR 720 HERBICIDE
57581	EZYCROP OXYFLUORFEN 240 HERBICIDE
57582	EZYCROP FLUROXYPYR 200 HERBICIDE
57584	4FARMERS FLUROXYPYR 200 HERBICIDE
57608	NOT AVAILABLE
57614	BARMAC DIAZINON INSECTICIDE

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Australian Pesticides and Veterinary Medicines Authority  
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KINGSTON ACT 2604

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**Fax:** +61 2 6210 4721