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**AGRICULTURAL AND
VETERINARY CHEMICALS**



Australian Government
**Australian Pesticides and
Veterinary Medicines Authority**

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

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GENERAL INFORMATION

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

Pursuant to section 8J(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

The *APVMA Gazette* is published in electronic format only and is available from the APVMA website,

www.apvma.gov.au/news-and-publications/publications/gazette

If you would like to receive email notification when a new edition is published, please subscribe on the APVMA website.

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Erratum Notice 1

The Australian Pesticides and Veterinary Medicines Authority advises that an error was published in the Commonwealth of Australia Gazette for Agricultural and Veterinary Chemicals, No. APVMA No. 6, Tuesday, 22 March 2016.

In the notice of 'New active constituent', the active constituent bixafen was incorrectly identified as a veterinary active constituent.

The correct entry for the 'New active constituent—bixafen' is on page 17 of this Gazette.

Erratum Notice 2

The Australian Pesticides and Veterinary Medicines Authority advises that an error was published in the Commonwealth of Australia Gazette for Agricultural and Veterinary Chemicals, No. APVMA No. 6, Tuesday, 22 March 2016.

In the notice 'New agricultural chemical products bixafen in Aviator Xpro Foliar Fungicide', the applicant was incorrectly identified as 'Sumitomo Chemical Australia Pty Ltd' and the product use was incorrectly described as for control and or suppression of foliar diseases in barley, oats, triticale, wheat and canola'. In addition, several minor typographical errors were also identified.

The correct entry for the notice 'New agricultural chemical products bixafen in Aviator Xpro Foliar Fungicide' is on page 19 of this Gazette.

Agricultural Chemical Products and Approved Labels

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 relevant particulars or conditions of the registration in respect of the following products and has approved the label or varied the relevant particulars or conditions of the approval in respect of the containers for the chemical product, with effect from the dates shown.

1. AGRICULTURAL PRODUCTS BASED ON NEW ACTIVE CONSTITUENTS

Application no.:	61667
Product name:	Dupont Zorvec Enicade Fungicide
Active constituent/s:	100 g/L oxathiapiprolin
Applicant name:	Du Pont (Australia) Pty Ltd
Applicant ACN:	000 716 469
Summary of use	For the control of downy mildew in bulb, brassica, cucurbit and leafy vegetable crops and poppies
Date of registration/approval:	17 March 2016
Product registration no.:	68375
Label approval no.:	68375/61667

Application no.:	55273
Product name:	Siesta Granular Ant Bait
Active constituent/s:	0.63 g/kg metaflumizone
Applicant name:	BASF Australia Ltd
Applicant ACN:	008 437 867
Summary of use	For control of nuisance ant species such as coastal brown ant, black ant and red imported fire ant in and around gardens, golf courses, industrial areas, lawns, parks, turf, sports grounds and other non-crop land and non-food bearing nursery stock
Date of registration/approval:	24 March 2016
Product registration no.:	67126
Label approval no.:	67126/55273

2. AGRICULTURAL PRODUCTS BASED ON EXISTING ACTIVE CONSTITUENTS

Application no.:	104421
Product name:	Tonizone Flying Insect Killer Fast Knockdown Odourless
Active constituent/s:	1.1 g/kg esbiothrin, 0.5 g/kg permethrin
Applicant name:	Pascoe's Pty Ltd
Applicant ACN:	055 220 463
Summary of use	For use in home and garden
Date of registration/approval:	8 March 2016
Product registration no.:	81922
Label approval no.:	81922/104421

Application no.:	102640
Product name:	Nufarm NuCol Herbicide
Active constituent/s:	500 g/L 2,4-D present as the choline salt
Applicant name:	Nufarm Australia Limited
Applicant ACN:	004 377 780
Summary of use	For the control of broadleaf weeds in wheat crops and in fallow situations
Date of registration/approval:	16 March 2016
Product registration no.:	81242
Label approval no.:	81242/102640

Application no.:	102842
Product name:	MacPhersons Chlorthal 900 WG Herbicide
Active constituent/s:	900 g/kg chlorthal dimethyl
Applicant name:	Ronic International Pty Limited
Applicant ACN:	101 193 131
Summary of use	For pre-emergence weed control in certain vegetable crops including; onions, beans, cabbages, cauliflowers, potatoes, carrots and for weed control in strawberries, cotton, lucerne, perennial grass crops, lawns and ornamentals
Date of registration/approval:	16 March 2016
Product registration no.:	81334
Label approval no.:	81334/102842
Application no.:	104762
Product name:	Rophosate 450SL Herbicide
Active constituent/s:	450 g/L glyphosate present as the isopropylamine salt
Applicant name:	Rotam Agrochemical Co., Ltd
Applicant ACN:	N/A
Summary of use	For use as a non-selective foliar herbicide for control of a wide range of annual, perennial and woody weeds
Date of registration/approval:	17 March 2016
Product registration no.:	81988
Label approval no.:	81988/104762
Application no.:	104872
Product name:	Agro-Essence Fipronil 200SC Insecticide
Active constituent/s:	200 g/L fipronil
Applicant name:	Agro-Alliance (Australia) Pty Ltd
Applicant ACN:	130 864 603
Summary of use	For the control of various insect pests in asparagus, bananas, brassicas, cotton, forestry, ginger, wine grapevines, mushrooms, pasture, potatoes, sorghum, sugarcane and swede
Date of registration/approval:	17 March 2016
Product registration no.:	82050
Label approval no.:	82050/104872
Application no.:	100104
Product name:	Sarritor Herbicide
Active constituent/s:	50 g/L flumetsulam
Applicant name:	Zelam Pty Ltd
Applicant ACN:	082 428 028
Summary of use	For the post-emergence and salvage control of certain broadleaf weeds in winter cereals (including those undersown with clover, lucerne or medics); clover, fenugreek, lathyrus, lucerne, medic, serradella, and vetch (popany only) seed crops and pastures; chickpeas, field peas, lentils, maize, peanuts; and for the pre-emergence control of certain broadleaf weeds in maize and soybeans
Date of registration/approval:	18 March 2016
Product registration no.:	80038
Label approval no.:	80038/100104

Application no.:	104402
Product name:	Relyon Harrow 900WG Herbicide
Active constituent/s:	900 g/kg diuron
Applicant name:	Ruralco Holdings Limited
Applicant ACN:	009 660 879
Summary of use	For selective weed control in the situations
Date of registration/approval:	18 March 2016
Product registration no.:	81913
Label approval no.:	81913/104402
Application no.:	100449
Product name:	Sanonda Herbicide Oxyfluorfen 240EC
Active constituent/s:	240 g/L oxyfluorfen
Applicant name:	Sanonda (Australia) Pty Ltd
Applicant ACN:	059 813 973
Summary of use	For the selective control of certain broadleaf weeds and some grasses in various situations
Date of registration/approval:	18 March 2016
Product registration no.:	80234
Label approval no.:	80234/100449
Application no.:	61814
Product name:	Yates Zero Rapid 1-Hr Action Weedkiller Concentrate
Active constituent/s:	205 g/L nonanoic acid, 100 g/L glyphosate as the ammonium salt
Applicant name:	Duluxgroup (Australia) Pty Ltd
Applicant ACN:	000 049 427
Summary of use	For control of a wide range of annual and perennial weeds and grasses in home gardens
Date of registration/approval:	18 March 2016
Product registration no.:	69819
Label approval no.:	69819/61814
Application no.:	104396
Product name:	Relyon Astir 700 Surfactant
Active constituent/s:	350 g/L soyal phospholipids
Applicant name:	Ruralco Holdings Limited
Applicant ACN:	009 660 879
Summary of use	Acidifying and penetrating surfactant, reduces alkaline hydrolysis of dimethoate; assists with uptake of foliar fertilisers and the management of spray droplet size
Date of registration/approval:	18 March 2016
Product registration no.:	81909
Label approval no.:	81909/104396
Application no.:	101189
Product name:	Precare 850 WG Herbicide
Active constituent/s:	850 g/kg propyzamide
Applicant name:	Shandong Rainbow International Co., Ltd
Applicant ACN:	N/A
Summary of use	For the selective control of certain grasses and broad leaf weeds in lettuce, sports turf, home lawns and legume seed crops and pastures
Date of registration/approval:	21 March 2016
Product registration no.:	80592
Label approval no.:	80592/101189

Application no.:	62442
Product name:	Safe4 Disinfectant Cleaner Concentrate
Active constituent/s:	4 g/L poly (hexamethylene biguanide) hydrochloride, 54 g/L benzalkonium chloride
Applicant name:	Safe4 All (Aust) Pty Ltd
Applicant ACN:	164 233 158
Summary of use	For use as a veterinary disinfectant/cleanser for hard surfaces, equipment and air spaces
Date of registration/approval:	21 March 2016
Product registration no.:	70073
Label approval no.:	70073/62442

Application no.:	101262
Product name:	Term-Seal Aqua Block Plus Termite Barrier
Active constituent/s:	0.65 g/L bifenthrin
Applicant name:	Term-Seal (Aust) Pty Limited
Applicant ACN:	104 603 983
Summary of use	For protection of building components and other structures from concealed entry by termites
Date of registration/approval:	21 March 2016
Product registration no.:	80607
Label approval no.:	807607/101262

Application no.:	105059
Product name:	Pepus 750 WG Herbicide
Active constituent/s:	750 g/kg isoxaflutole
Applicant name:	Rotam Agrochemical Co., Ltd
Applicant ACN:	N/A
Summary of use	For the control and suppression of various broadleaf weeds and grasses in sugarcane and chickpeas
Date of registration/approval:	21 March 2016
Product registration no.:	82127
Label approval no.:	82127/105059

Application no.:	100370
Product name:	TERM-Seal Aqua Block Plus Sealant Termite Barrier
Active constituent/s:	0.75 g/L bifenthrin
Applicant name:	Term-Seal (Aust) Pty Limited
Applicant ACN:	104 603 983
Summary of use	For protection of building components and other structures from concealed entry by termites
Date of registration/approval:	21 March 2016
Product registration no.:	80186
Label approval no.:	80186/100370

Application no.:	104988
Product name:	Frenta 750 WG Herbicide
Active constituent/s:	750 g/kg mancozeb
Applicant name:	Rotam Agrochemical Co., Ltd
Applicant ACN:	N/A
Summary of use	For the control of certain fungus diseases of fruit, field crops, tobacco, turf, vegetables and ornamentals
Date of registration/approval:	21 March 2016
Product registration no.:	82094
Label approval no.:	82094/104988

Application no.:	105021
Product name:	Rotam MCPA 750 Amine Herbicide
Active constituent/s:	750 g/L MCPA present as the dimethylamine salt
Applicant name:	Rotam Agrochemical Co., Ltd
Applicant ACN:	N/A
Summary of use	For the selective control of broadleaf weeds in cereals, linseed, pastures, rice, sugar cane and turf
Date of registration/approval:	21 March 2016
Product registration no.:	82102
Label approval no.:	82102/105021
Application no.:	102317
Product name:	Siwar Herbicide
Active constituent/s:	700 g/kg imazethapyr
Applicant name:	Rotam Agrochemical Co., Ltd
Applicant ACN:	N/A
Summary of use	For the pre-or post-emergence control of certain weeds in centrosema (cavalcade), chickpeas, faba beans, field peas, lucerne, mung beans, peanuts, serradella and soybeans
Date of registration/approval:	22 March 2016
Product registration no.:	81095
Label approval no.:	81095/102317
Application no.:	104046
Product name:	Relyon Subject 240EC Herbicide
Active constituent/s:	240 g/L clodinafop-propargyl 60 g/L cloquintocet-mexyl
Applicant name:	Ruralco Holdings Limited
Applicant ACN:	009 660 879
Summary of use	For the control of wild oats, paradoxa grass (annual phalaris), canary grass, and annual ryegrass in wheat. Highly active on wild oats
Date of registration/approval:	22 March 2016
Product registration no.:	81782
Label approval no.:	81782/104046
Application no.:	103907
Product name:	4Farmers S-Metolachlor 960 EC Herbicide
Active constituent/s:	960 g/L s-metolachlor
Applicant name:	4 Farmers Australia Pty Ltd
Applicant ACN:	160 092 428
Summary of use	For the control of certain annual grasses and broadleaf weeds in certain crops
Date of registration/approval:	23 March 2016
Product registration no.:	81731
Label approval no.:	81731/103907
Application no.:	101332
Product name:	Chateau Herbicide
Active constituent/s:	500 g/kg flumioxazin
Applicant name:	Sumitomo Chemical Australia Pty Limited
Applicant ACN:	081 096 255
Summary of use	For the residual control of various grass and broadleaf weeds under grapevines
Date of registration/approval:	23 March 2016
Product registration no.:	80647
Label approval no.:	80647/101332

Application no.:	104954
Product name:	Remetri 750 WG Herbicide
Active constituent/s:	750 g/kg metribuzin
Applicant name:	Rotam Agrochemical Co., Ltd
Applicant ACN:	N/A
Summary of use	For selective weed control in potatoes, peas, soybeans, faba beans, tomatoes, barley and white lupins
Date of registration/approval:	23 March 2016
Product registration no.:	82085
Label approval no.:	82085/104954

3. VARIATIONS OF REGISTRATION

Application no.:	105586
Product name:	Rotam Toledo 430SC Fungicide
Active constituent/s:	430 g/L tebuconazole
Applicant name:	Rotam Agrochemical Co., Ltd
Applicant ACN:	N/A
Summary of variation:	To add a 50 L and 100 L pack size
Date of variation:	4 February 2016
Product registration no.:	69174
Label approval no.:	69174/105586

Application no.:	105589
Product name:	Apparent Double Down 700 Herbicide
Active constituent/s:	700 g/kg glyphosate present as the mono-ammonium salt
Applicant name:	Apparent Pty. Ltd
Applicant ACN:	143 724 136
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'APPARENT DOUBLE-UP 700 HERBICIDE' to 'APPARENT DOUBLE DOWN 700 HERBICIDE'
Date of variation:	5 February 2016
Product registration no.:	67110
Label approval no.:	67110/105589

Application no.:	105643
Product name:	Apparent Immerse Floating Herbicide
Active constituent/s:	150 g/L gamma-cyhalothrin
Applicant name:	FMC Australasia Pty Ltd
Applicant ACN:	095 326 891
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'FMC TROJAN INSECTICIDE' to 'TROJAN INSECTICIDE'
Date of variation:	10 February 2016
Product registration no.:	63180
Label approval no.:	63180/105643

Application no.:	105657
Product name:	Apparent Hardball 700 Dual Selective Herbicide
Active constituent/s:	700 g/L 2,4-D present as dimethylamine and diethanolamine salts
Applicant name:	Apparent Pty. Ltd
Applicant ACN:	143 724 136
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'APPARENT 2,4-D 700 DUAL SELECTIVE HERBICIDE' to 'APPARENT HARDBALL 700 DUAL SELECTIVE HERBICIDE'
Date of variation:	11 February 2016
Product registration no.:	81704
Label approval no.:	81704/105657

Application no.:	105672
Product name:	Apparent Exceed 750 WG Herbicide
Active constituent/s:	750 g/kg sulfosulfuron
Applicant name:	Apparent Pty. Ltd
Applicant ACN:	143 724 136
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'APPARENT ALONZO 750 WG HERBICIDE' to 'APPARENT EXCEED 750 WG HERBICIDE'
Date of variation:	15 February 2016
Product registration no.:	69333
Label approval no.:	69333/105672

Application no.:	105725
Product name:	Relyon Performa 500 Herbicide
Active constituent/s:	500 g/L dicamba (present as the dimethylamine salt)
Applicant name:	Ruralco Holdings Limited
Applicant ACN:	009 660 879
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'RELYON SAMBA 500 HERBICIDE' to 'RELYON PERFORMA 500 HERBICIDE'
Date of variation:	22 February 2016
Product registration no.:	81884
Label approval no.:	81884/105725

Application no.:	105770
Product name:	Apparent Immerse Floating Herbicide
Active constituent/s:	300 g/L calcium dodecylbenzene sulphonate
Applicant name:	Apparent Pty. Ltd
Applicant ACN:	143 724 136
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'AGRICROP IMMERSE FLOATING HERBICIDE' to 'APPARENT IMMERSE FLOATING HERBICIDE'
Date of variation:	25 February 2016
Product registration no.:	58096
Label approval no.:	58096/105770

Application no.:	105789
Product name:	Relyon Sulstice 750WG Herbicide
Active constituent/s:	750 g/kg sulfosulfuron
Applicant name:	Ruralco Holdings Limited
Applicant ACN:	009 660 879
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'RELYON SULSA 750WG HERBICIDE' to 'RELYON SULSTICE 750WG HERBICIDE'
Date of variation:	26 February 2016
Product registration no.:	81947
Label approval no.:	81947/105789
Application no.:	105821
Product name:	Macro Protect Devastator 250 Herbicide
Active constituent/s:	250 g/L hexazinone
Applicant name:	Macrofertil Australia Pty Ltd
Applicant ACN:	166 370 976
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'RAVENS DOWN DEVASTATOR 250 HERBICIDE' to 'MACRO PROTECT DEVASTATOR 250 HERBICIDE'
Date of variation:	2 March 2016
Product registration no.:	62999
Label approval no.:	62999/105821
Application no.:	105821
Product name:	Macro Protect Triallate 500 Herbicide
Active constituent/s:	500 g/L tri-allate
Applicant name:	Macrofertil Australia Pty Ltd
Applicant ACN:	166 370 976
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'RAVENS DOWN PRE-EMPT HERBICIDE' to 'MACRO PROTECT TRIALLATE 500 HERBICIDE'
Date of variation:	2 March 2016
Product registration no.:	66090
Label approval no.:	66090/105818
Application no.:	105819
Product name:	Macro Protect Dicamba 500 Herbicide
Active constituent/s:	500 g/L dicamba present as the dimethylamine salt
Applicant name:	Macrofertil Australia Pty Ltd
Applicant ACN:	166 370 976
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'RAVENS DOWN DICAMBA 500 HERBICIDE' to 'MACRO PROTECT DICAMBA 500 HERBICIDE'
Date of variation:	2 March 2016
Product registration no.:	64759
Label approval no.:	64759/105819

Application no:	102974
Product name:	Genfarm QPE 200 Herbicide
Active constituent/s:	200 g/L quizalofop-p-ethyl
Applicant name:	Landmark Operations Limited
Applicant ACN:	008 743 217
Summary of variation:	To add a new pack size
Date of variation:	15 March 2016
Product registration no.:	66956
Label approval no.:	66956/102974
Application no.:	102415
Product name:	Sipcam Echo 720 Fungicide
Active constituent/s:	720 g/L chlorothalonil
Applicant name:	Sipcam Pacific Australia Pty Ltd
Applicant ACN:	073 176 888
Summary of variation:	To extend the use to chickpeas and lentils and updating the WHP
Date of variation:	16 March 2016
Product registration no.:	52518
Label approval no.:	52518/102415
Application no:	104993
Product name:	Job's Done Weed & Feed For Lawns
Active constituent/s:	2.3 g/L dicamba present as the dimethylamine salt, 15 g/L MCPA present as the dimethylamine salt
Applicant name:	Agcare Pty Ltd
Applicant ACN:	159 778 757
Summary of variation:	To change the name of the product from 'JOB'S DONE GARDEN WEED & FEED' to 'JOB'S DONE WEED & FEED FOR LAWNS' and add pack size range from 2 L-4 L
Date of variation:	16 March 2016
Product registration no.:	70042
Label approval no.:	70042/104993
Application no:	104951
Product name:	Weed Force Evict Bio 360 Herbicide
Active constituent/s:	360 g/L glyphosate present as the isopropylamine salt
Applicant name:	Weed Force Pty Ltd
Applicant ACN:	602 207 152
Summary of variation:	To extend use for control of annual and perennial weeds in the home garden and change the name of the product from 'WEED FORCE EVICT 360 HERBICIDE' to 'WEED FORCE EVICT BIO 360 HERBICIDE'
Date of variation:	17 March 2016
Product registration no.:	80724
Label approval no.:	80724/104951
Application no:	102972
Product name:	Retain Plant Growth Regulator Soluble Powder
Active constituent/s:	150 g/kg aminoethoxyvinylglycine present as the hydrochloride salt (AVG)
Applicant name:	Valent Biosciences A Div Of Sumitomo Chemical Australia
Applicant ACN:	081 096 255
Summary of variation:	To extend the use to cherries to extend flower life
Date of variation:	17 March 2016
Product registration no.:	52453
Label approval no.:	52453/102972

Application no:	104999
Product name:	Job's Done Ant Killer Granular
Active constituent/s:	2 g/kg bifenthrin
Applicant name:	Agcare Pty Ltd
Applicant ACN:	159 778 757
Summary of variation:	To add a home garden label and vary the pack sizes
Date of variation:	17 March 2016
Product registration no.:	69978
Label approval no.:	69978/104999
Application no.:	104047
Product name:	Surefire Chlortan 720 Fungicide
Active constituent/s:	720 g/L chlorothalonil
Applicant name:	PCT Holdings Pty Ltd
Applicant ACN:	099 023 962
Summary of variation:	To extend the use for the control of various diseases in pulses
Date of variation:	18 March 2016
Product registration no.:	66860
Label approval no.:	66860/104047
Application no:	62425
Product name:	Bioclear Paraffinic Oil
Active constituent/s:	823 g/L paraffinic oil (as 1888–1976)
Applicant name:	Caltex Australia Petroleum Pty Ltd
Applicant ACN:	000 032 128
Summary of variation:	To extend uses in citrus
Date of variation:	22 March 2016
Product registration no.:	58360
Label approval no.:	58360/62425
Application no.:	100588
Product name:	Intake Combi Sapphire In-Furrow and Foliar Fungicide
Active constituent/s:	500 g/L flutriafol
Applicant name:	Crop Care Australasia Pty Ltd
Applicant ACN:	061 362 347
Summary of variation:	To extend the use for control of barley leaf rust in barley
Date of variation:	24 March 2016
Product registration no.:	66358
Label approval no.:	66358/100588

4. LABEL APPROVAL

Application no.:	105253
Product name:	Relyon Glyphix 450 Herbicide
Active constituent/s:	450 g/L glyphosate present as the isopropylamine salt
Applicant name:	Ruralco Holdings Limited
Applicant ACN:	009 660 879
Summary of use:	To add a new label for the product with the label name 'RELYON GLYPHOSATE 450 HERBICIDE'
Date of approval:	18 March 2016
Label approval no.:	81791/105253

Application no.:	104397
Product name:	IQ Pool Solutions Maintainance Algaecide
Active constituent/s:	26 g/L copper (CU) present as cupric sulphate pentahydrate
Applicant name:	International Quadratics Pty Ltd
Applicant ACN:	091 533 167
Summary of use:	To add a new label for the product with the label name 'POOLWISE LONGLIFE COPPER ALGAECIDE'
Date of approval:	23 March 2016
Label approval no.:	63134/104397

Application no.:	105179
Product name:	Ultraforce Aqua Termiticide & Insecticide
Active constituent/s:	100 g/L fipronil
Applicant name:	Sherwood Chemicals Australasia Pty Ltd
Applicant ACN:	136 993 630
Summary of use:	To add a new label for the product with the label name 'SHERWOOD FIPFORCE AQUA TERMITICIDE'
Date of approval:	23 March 2016
Label approval no.:	69524/105179

Application no.:	105280
Product name:	Hortico Bindii & Clover Killer Hose-On
Active constituent/s:	15 g/L MCPA present as the dimethylamine salt, 2.3 g/L dicamba present as the dimethylamine salt
Applicant name:	Duluxgroup (Australia) Pty Ltd
Applicant ACN:	000 049 427
Summary of use:	To add a new label for the product with the label name 'YATES LAWN WEEDKILLER BINDII & CLOVER HOSE ON'
Date of approval:	29 March 2016
Label approval no.:	61376/105280

5. VARIATION OF LABEL APPROVAL

Application no:	104940
Product name:	Expedite Full Insecticide
Active constituent/s:	500 g/kg sulfoxaflor
Applicant name:	Dow Agrosiences Australia Limited
Applicant ACN:	003 771 659
Summary of variation:	To update restraints, add critical comments and update the direction for use on the label
Date of variation:	24 March 2016
Product registration no.:	65464
Label approval no.:	65464/104940

Veterinary Chemical Products and Approved Labels

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 relevant particulars or conditions of the registration in respect of the following products and has approved the label or varied the relevant particulars or conditions of the approval in respect of the containers for the chemical product, with effect from the dates shown.

1. VARIATIONS OF REGISTRATION

Application no.:	105777
Product name:	Abbey Tiamulin Premix
Active constituent/s:	25 g/kg tiamulin hydrogen fumarate
Applicant name:	Abbey Laboratories Pty Ltd
Applicant ACN:	156 000 430
Summary of variation:	To change the distinguishing product name and the name that appears on the label from 'BOMAC TIAMULIN PREMIX' to 'ABBEY TIAMULIN PREMIX'
Date of variation:	26 February 2016
Product no.:	62394
Label approval no.:	62394/105777
Application no.:	103531
Product name:	Selectan Solution for Injection for Cattle and Pigs
Active constituent/s:	300 mg/mL florfenicol
Applicant name:	Laboratorios Hipra S.A
Applicant ACN:	N/A
Summary of variation:	To extend the use to include the treatment of infections by causative organisms of pink-eye (<i>moraxella bovis</i>), bovine respiratory disease (<i>mannheimia haemolytica</i> , <i>pasteurella multocida</i> and <i>haemophilus somnus</i>) and footrot of cattle (<i>fusobacterium necrophorum</i> and <i>acteroides melaninogenicus</i>) in cattle
Date of variation:	16 March 2016
Product registration no.:	68700
Label approval no.:	68700/103531

Approved Active Constituents

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 approved or varied the relevant particulars or conditions of the approval of the following active constituents, with effect from the dates shown.

1. ACTIVE CONSITUTENT

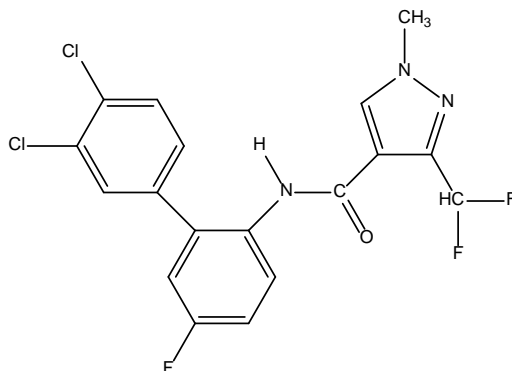
Application no.:	103162
Active constituent/s:	Cloquintocet-mexyl
Applicant name:	Agrogill Chemicals Pty Ltd
Applicant ACN:	094 672 107
Summary of use:	For use in agricultural chemical products
Date of approval:	16 March 2016
Approval no.:	81464
Application no.:	61643
Active constituent/s:	Oxathiapiprolin
Applicant name:	Du Pont (Australia) Pty Ltd
Applicant ACN:	000 716 469
Summary of use:	For use in agricultural chemical products
Date of approval:	17 March 2016
Approval no.:	69752
Application no.:	103513
Active constituent/s:	MCPA
Applicant name:	Jiangsu Good Harvest-Weien Agrochemical Co Ltd
Applicant ACN:	N/A
Summary of use:	For use in agricultural chemical products
Date of approval:	24 March 2016
Approval no.:	81639
Application no.:	56877
Active constituent/s:	Metaflumizone
Applicant name:	BASF Australia Ltd
Applicant ACN:	008 437 867
Summary of use:	For use in agricultural chemical products
Date of approval:	24 March 2016
Approval no.:	67787

New Active Constituent Bixafen

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application for the approval of a new active constituent, bixafen for use as a fungicide in agricultural products.

Common Name	Bixafen
IUPAC Name:	N-(3',4'-dichloro-5-fluorobiphenyl-2-yl)-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide
Chemical Abstracts Name:	N-(3',4'-dichloro-5-fluoro[1,1'-biphenyl]-2-yl)-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide
CAS Number:	581809-46-3
Molecular Formula:	C ₁₈ H ₁₂ Cl ₂ F ₃ N ₃ O
Molecular Weight:	414.21

Structure:



Chemical Family:	Anilide fungicide and pyrazole fungicide
Mode of Action:	Inhibition of mitochondrial function by disrupting complex II (succinate dehydrogenase) in the respiratory electron transport chain

SUMMARY OF THE APVMA'S EVALUATION OF BIXAFEN ACTIVE CONSTITUENT

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

The Office of Chemical Safety has considered the toxicological aspects of bixafen, and advised that there are no objections on toxicological grounds to the approval of the active constituent bixafen. An Acceptable Daily Intake (ADI) of 0.02 mg/kg bw/d and an Acute Reference Dose (ARfD) of 0.2 mg/kg bw have been set. On 27 November 2015, the Delegate to the Secretary of the Department of Health published a final scheduling decision to create a new Schedule 5 entry for bixafen in the Standard for the Uniform Scheduling of Medicines and Poisons, with no exemption cut-off, and an implementation date of 1 February 2016.

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

The APVMA is satisfied that the proposed importation and use of bixafen 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 bixafen 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)
- date you made the submission.

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

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

Director of Chemistry and Manufacture
Scientific Assessment and Chemical Review Program
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: +61 2 6210 4701

Fax: +61 2 6210 4721

Email: enquiries@apvma.gov.au

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

New Agricultural Chemical Products Bixafen in Aviator Xpro Foliar Fungicide

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application from Bayer CropScience Pty Ltd for registration of a new product containing the new active bixafen and the existing active constituent prothioconazole. The product Aviator Xpro Foliar Fungicide is for use on canola.

PARTICULARS OF THE APPLICATION

Proposed Product Name(s):	AVIATOR XPRO FOLIAR FUNGICIDE
Applicant Company:	Bayer CropScience Pty Ltd
Name of Active Constituent:	Bixafen
Signal Heading:	Schedule 5 (CAUTION)
Summary of Proposed Use:	For the control of black leg (<i>Leptosphaeria maculans</i>) in canola
Pack Sizes:	10 L, 15 L, 10 L, 20 L, 100 L, 110 L and 1000 L
Withholding Period:	Harvest: Not required when used as directed Grazing: <u>Livestock Not Producing Milk for Human Consumption</u> : Do not graze or cut for stock food for 4 weeks after application. <u>Livestock Producing Milk for Human Consumption</u> : Do not graze livestock producing milk for human consumption on treated crops.

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

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

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

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

Aviator Xpro Foliar Fungicide is intended only for professional use, and farmers and their employees will be the main users of the product. The product will be applied by various ground boom or aerial applications. Workers may be exposed to the product when opening containers, mixing/loading, application, cleaning up spills, maintaining equipment and entering treated crops. The main routes of exposure to the product spray will be dermal and inhalation, with possible ocular exposure.

In the absence of exposure data for bixafen and for the proposed aerial mode of application for prothioconazole, the Pesticide Handler Exposure Database (PHED) Surrogate Exposure Guide was used to estimate exposure. The database was also used to verify the calculated exposure of workers to prothioconazole via ground boom application from submitted exposure studies.

Estimated exposures to the product when preparing and using the spray by ground boom or aerial application were at acceptable levels when wearing personal protective equipment (PPE). Based on the risk assessment, First Aid Instructions, Safety Directions and Re-entry statements have been recommended for the product label.

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

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

- (ii) The APVMA is satisfied that the proposed use of AVIATOR XPRO FOLIAR FUNGICIDE will not be an undue hazard to the safety of people using anything containing its residues.

The product will be used as a foliar spray in canola. The APVMA Residues and Trade Section has evaluated the residues aspects of the proposed product and has recommended amendments to the APVMA MRL Standard for bixafen and for inclusion in the Food Standards Code. Dietary intake modelling has shown the expected chronic and acute dietary exposures to bixafen are both below the relevant health standards. Recommendations in regard to the withholding period and protection statements for livestock have been included on the label.

The APVMA is satisfied that the proposed use of AVIATOR XPRO FOLIAR FUNGICIDE containing the active constituents bixafen and prothioconazole is not likely to be harmful to human beings if used according to the product label.

Bixafen is a carboxamide fungicide belonging to the sub-class of the pyrazole-carboxamides, a succinate dehydrogenase inhibitor of fungal pathogens. The proposed use of a new emulsifiable concentrate product, Aviator Xpro Foliar Fungicide, containing bixafen at 75 g/L and prothioconazole at 150 g/L, is for the control and/or suppression of foliar diseases in canola. Aviator Xpro Foliar Fungicide will be available in pack sizes between 10 and 1000 L.

In toxicokinetics studies in rats, bixafen was absorbed rapidly and overall oral absorption was high. After absorption, bixafen was widely distributed and detected, at low concentrations, in most examined tissues. Elimination of absorbed bixafen was rapid, with the majority of the administered radioactivity eliminated in faeces within the first 24 hours. Bixafen was highly metabolised with only approximately 9 % was excreted in the unchanged form.

Based on the findings of the acute toxicological studies evaluated, bixafen has low acute oral, dermal and inhalational toxicity in rats. Bixafen is not a skin or eye irritant in rabbits. No determination on whether bixafen is a skin sensitiser could be made, as a guideline-compliant skin sensitisation study was not provided.

Bixafen was generally well tolerated across the species tested in repeat-dose toxicity studies, with decreases in body weight and body weight gain identified along with increases in liver weights, with associated histopathological changes, as the main treatment-related effects. Carcinogenicity studies indicated that bixafen was not carcinogenic in mice or rats. Bixafen was negative in *in vitro* and *in vivo* mutagenicity and/or genotoxicity studies.

Bixafen was not a reproductive or developmental toxicant, as measured reproductive and developmental indices, including malformation/variation frequencies, were only seen at doses that showed significant maternal toxicity. Across acute and subchronic studies, bixafen was not a neurotoxicant.

Based on the findings of the acute toxicological studies evaluated, the product Aviator Xpro Foliar Fungicide has low acute oral and dermal toxicity in rats and has low estimated inhalational toxicity. Aviator Xpro Foliar Fungicide was a severe eye and a slight skin irritant in rabbits, and was not a skin sensitiser in mice (LLNA method).

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

- (iii) The APVMA is satisfied that the proposed use of AVIATOR XPRO FOLIAR FUNGICIDE containing the active constituents bifaxen and prothioconazole is not likely to have an unintended effect that is harmful to animals, plants or the environment if used according to the product label directions.

Data provided in support of the proposed use have been assessed and it is concluded that the risks to the environment from this use are acceptable provided that the draft label is updated to meet current spray drift requirements.

Bixafen is stable to hydrolysis and photolytic degradation. It is persistent in the terrestrial environment with field half-lives potentially exceeding 1000 days. However, it is not expected to be mobile in soil. When released to water, bixafen may be expected to partition to the sediments where again, it is likely to be very persistent. Bixafen is not likely to bio-accumulate.

Bixafen is practically non-toxic to birds based on acute and dietary exposure. No effects on avian reproduction are expected based on application rates and uses assessed. It was found to be very highly toxic to fish and moderately toxic to aquatic invertebrates based on both acute and chronic exposure.

Bixafen was very highly toxic to two of four standard algal test species and was at worst highly toxic to the standard floating aquatic macrophyte, *Lemna gibba*.

Bixafen generally did not exhibit toxicity towards terrestrial invertebrates or soil microorganisms at levels expected through the proposed use pattern. Tier 1 testing using the formulated end-use product showed some terrestrial plants were potentially based on growth measurements, but mortality was not observed at use rates higher than those currently proposed.

In spite of conservative modelling, the risk assessment determined that the chemical is unlikely to pose an environmental risk under the proposed use pattern, provided the draft label is updated to meet current requirements, and appropriate down-wind spray drift buffer zones are implemented for the protection of sensitive aquatic and terrestrial areas.

The APVMA has considered these findings accepts these conclusions.

- (iv) The APVMA is considering whether the proposed use of AVIATOR XPRO FOLIAR FUNGICIDE would not adversely affect trade between Australia and places outside Australia.

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

No changes to established prothioconazole MRLs for rape seed and animal commodities are proposed and therefore the proposed use of prothioconazole is unlikely to increase the risk to international trade.

The proposed residue definition for bixafen is the same as that established by Codex, the EU and New Zealand. International MRLs have not been established for bixafen by Codex, the USA, Korea and Taiwan.

An MRL for canola is proposed at the LOQ (*0.01 mg/kg) and therefore the export of treated canola is unlikely to result in an undue risk to international trade.

Bixafen MRLs for meat [mammalian] [in the fat] and edible offal (mammalian) at 0.1 and 0.3 mg/kg respectively are required for the proposed use on canola. The proposed export slaughter interval of 7 days should adequately prevent residues above the LOQ of 0.02 mg/kg in animal commodities destined for export.

The following label statements have been proposed to manage the trade risk associated with the proposed use:

'EXPORT OF TREATED PRODUCE: Growers should note that MRLs or import tolerances do not exist in all markets for produce treated with Aviator Xpro. If you are growing produce for export, please check with Bayer CropScience for the latest information on MRLs and import tolerances before using Aviator Xpro', and, 'EXPORT SLAUGHTER INTERVAL (ESI)—7 DAYS: Livestock not producing milk for human consumption that have been grazing on treated crops should be placed on clean feed for 7 days prior to slaughter'.

Comment is sought from the relevant industry groups on the perceived level of risk and whether any industry-initiated strategies are required to manage that risk.

- (v) In relation to its assessment of efficacy under section 14(3)(f), the APVMA is satisfied that data from trials supporting the efficacy of the product adequately demonstrate that if used according to the product label directions, the product is effective for its proposed uses.

FURTHER INFORMATION

A Public Release Summary (PRS) of the evaluation of this product is available from the APVMA website's 'Public Consultation' page, or by contacting the APVMA via the details listed below.

MAKING A SUBMISSION

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

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

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

When making a submission please include:

- contact name
- company or group name (if relevant)

- email or postal address
- the date you made the submission.

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

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

Case Management and Evaluation
Registration Management and Evaluation
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
KINGSTON ACT 2604

Phone: +61 2 6210 4700

Fax: +61 2 6210 4776

Email: enquiries@apvma.gov.au

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

Cancellation of Label Approval at the Request of the Holder

At the request of the holder, the APVMA has cancelled the following label approvals:

Product no.	Product name	Holder	Cancelled Label Approvals	Date of effect
62511	TITAN DIMETHOATE 400 SYSTEMIC INSECTICIDE	TITAN AG PTY LTD	62511/0108 62511/0808	11 March 2016

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

SUPPLY

A person may supply or cause to be supplied product bearing a cancelled label manufactured prior to 11 March 2016 only in accordance with the instructions at the end of this notice, at wholesale and retail level, until 11 March 2017.

After 11 March 2017 it will be an offence against the Agvet Codes to have possession or custody of the product bearing a cancelled label with the intention to supply, or to supply the product bearing a cancelled label.

USE

A person may continue to use the product bearing a cancelled label only in accordance with the instructions at the end of this notice, until 11 March 2017.

Any person who possesses, has custody of, uses, or otherwise deals with the listed 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 bearing a cancelled label after the approval has been cancelled until 11 March 2017.

The supply and use of the product bearing a cancelled label must be in accordance with the conditions of registration or approval, including any conditions relating to the shelf life or expiry date.

Permits, with modified instructions for use of dimethoate products, have been issued under section 114 of the Agvet Code (PER 13155 for agricultural products). The instructions for use have been reproduced at the end of this Notice. This permit still applies to product bearing this cancelled label.

It is an offence to possess, have custody of, use, or deal with the product bearing a cancelled label listed in the table in a manner that contravenes the above instructions.

WARNING

Failure to comply with the instructions in this Notice attracts a penalty under section 45C(5) of the Agvet Code. The penalty is 300 penalty units (equivalent to \$54,000 for individuals and \$270,000 for corporations).

APVMA CONTACT

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

Chemical Review

Australian Pesticides and Veterinary Medicines Authority

PO Box 6182

SYMONSTON ACT 2609

Phone: +61 2 6210 4749

Fax: +61 2 6210 4776

Email: chemicalreview@apvma.gov.au

INSTRUCTIONS FOR POSSESSING, HAVING CUSTODY OF, USING OR DEALING WITH REGISTERED PRODUCTS CONTAINING DIMETHOATE BEARING CANCELLED LABELS

Possession and custody

A person may possess, have custody of, use or otherwise deal with the registered dimethoate products, bearing a cancelled label only in accordance with these instructions or permits PER 13155 for agricultural products issued by the APVMA.

Supply

A person may supply or cause to be supplied product bearing the cancelled label approvals 62511/0108 or 62511/0808 manufactured prior to 11 March 2016, at wholesale and retail level only in accordance with the instructions in this notice, until 11 March 2017.

After 11 March 2017 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.

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 (PER 13155 for agricultural products) in full setting out the conditions and instructions for use, and
- supply product with a copy of the instructions contained in that permit securely affixed to each container of product.

Use

PERSONS who wish to use registered products containing dimethoate, bearing cancelled labels (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: AGRICULTURAL PRODUCTS

The existing (cancelled) 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 (except strawberry runners – vegetative planting material only)
- Cucurbits (other than melons, watermelons and zucchini)
- 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,

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.

Fruit crops	Vegetable crops	Non-food crops
Abius Avocado Banana Blackberries Cactus fruit Casimiroas (white sapote) Chinese Gooseberries (kiwifruit) (inedible 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	<i>Existing labels include preharvest uses only</i> Asparagus Melons and watermelons Onions Rhubarb Watermelons Zucchini Seed dressings (vetches, lupins, peas, lucerne, clover, linseed, canola)	Duboisia, Farm and forest trees Eucalyptus Kurrajongs Oil tea-tree Ornamentals, protea Shrubs Umbrella trees Wildflowers

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

Crop	Additional use restrictions
Blueberries, bilberries and other vaccinium berries	DO NOT exceed a maximum number of 7 applications per crop per season with a minimum retreatment interval of 21 days between consecutive applications. DO NOT harvest for 1 day after final application.
Grapes	DO NOT use after flowering commences
Stone fruit	DO NOT use after petal fall
Artichoke, globe	DO NOT harvest for 14 days after final application
Beetroot	
Beans	DO NOT harvest for 7 days after application DO NOT graze or cut for stockfood for 7 days after application
Broccoli	DO NOT 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)	DO NOT harvest for 21 days after final application
Capsicum	DO NOT USE as a post-harvest treatment for capsicums. DO NOT USE as a post-harvest quarantine treatment for capsicums..
Chilli	Preharvest uses DO NOT harvest for 3 days after application
Carrots	DO NOT harvest for 14 days after final application
Cauliflower	DO NOT harvest for 21 days after final application
Celery	
Peas	DO NOT harvest for 7 days after application DO NOT graze or cut for stockfood for 7 days after application
Parsnips	DO NOT harvest for 14 days after final application
Potatoes	DO NOT harvest for 14 days after final application
Sweet potatoes	
Radishes	DO NOT harvest for 14 days after application
Strawberry (runner production—vegetative planting material only)	DO NOT use on fruiting strawberries
Sweet corn	DO NOT harvest for 7 days after application DO NOT graze or cut for stockfood for 7 days after application
Tomatoes for processing only	DO NOT harvest for 21 days after final application DO NOT USE as a post-harvest treatment for tomatoes. DO NOT USE as a post-harvest quarantine treatment for 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
Tomatoes, large, field grown for fresh consumption	DO NOT apply after commencement of flowering DO NOT USE on tomatoes grown in covered or protected situations such as glasshouses, green houses or plastic tunnels. DO NOT USE as a post-harvest treatment for tomatoes. DO NOT USE as a post-harvest quarantine treatment for tomatoes. DO NOT USE on cherry, grape or mini tomatoes
Turnips	DO NOT harvest for 14 days after final 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

WITHHOLDING PERIODS (see Additional Use Restrictions above)

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), litchis (lychees), mangoes, melons, passionfruit, banana passionfruit, pawpaws, persimmons (inedible peel varieties), pomegranates, tamarillos, watermelons)

NOT REQUIRED WHEN USED AS DIRECTED (dip uses only)

Litchis (Lychees) (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

Beans, peas (green vegetables), sweetcorn

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

DO NOT harvest for 21 days after application

Strawberry plants (runner production—vegetative planting material only)

NOT REQUIRED WHEN USED AS DIRECTED

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**

(ie. **DO NOT** apply after commencement of flowering)

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 ₁ , grandslam F ₁ , superba
Terranova	Neptune, winterhead, red queen, green coronet, eureka
Lefroy valley seeds	Conquistador, burton, landini
Rijk zwaan	Racoma RZ F ₁
Ace	Major F ₁ , red gem
S&G seeds	Maxfield
SPS	Arixos, Asia, kameron, red jewel
Bejo seeds	Ducat F ₁ , gazelle F ₁ , megaton F ₁ , benelli F ₁ , gonzales F ₁ , mandy F ₁ , field glory F ₁ , score F ₁
Eden seeds	Golden acre, mammoth red rock
King seeds	Campra F ₁ , sunta
Yates	Racer drumhead, red dutch
Australian seed	Mammoth red rock, all seasons

Cancellation of Label Approval at the Request of the Holder

At the request of the holder, the APVMA has cancelled the following label approval:

Product no.	Product name	Holder	Cancelled Label Approvals	Date of effect
66585	CUPRO ISAGRO 375 WG FUNGICIDE	ISAGRO AUSTRALIA PTY LIMITED	66585/53942	30 March 2016

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

SUPPLY

A person may supply or cause to be supplied product bearing a cancelled label manufactured prior to 30 March 2016 at wholesale and retail level, until 30 March 2017.

After 30 March 2017 it will be an offence against the Agvet Codes to have possession or custody of the product bearing a cancelled label with the intention to supply, or to supply the product bearing a cancelled label.

USE

A person may continue to use the product bearing a cancelled label according to its label instructions until 30 March 2017.

Any person who possesses, has custody of, uses, or otherwise deals with the listed 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 bearing a cancelled label after the approval has been cancelled until 30 March 2017.

The supply and use of the product bearing a cancelled label must be in accordance with the conditions of registration or approval, 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 bearing a cancelled label 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

Australian Pesticides and Veterinary Medicines Authority

PO Box 6182

SYMONSTON ACT 2609

Phone: +61 2 6210 4749

Fax: +61 2 6210 4776

Email: chemicalreview@apvma.gov.au

Cancellation of Registration and Approval at the Request of the Holder

At the request of the holder, the APVMA has cancelled the registration and the associated label approvals of the following product:

Product/active no.	Product/active name	Registrant/approval holder	Date of effect
59539	SARRITOR INSECTICIDE/MITICIDE	ZELAM PTY LTD	30 March 2016

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 30 March 2016 at wholesale and retail level, until the 30 March 2017.

After 30 March 2017 it will be an offence against the Agvet Codes to have possession or custody of the product with the intention to supply, or to supply the product.

USE

A person may continue to use the product according to its label instructions until 30 March 2017.

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 30 March 2016.

The supply and use of the product must be in accordance with the conditions of registration or approval, 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
Australian Pesticides and Veterinary Medicines Authority
PO Box 6182
SYMONSTON ACT 2609

Phone: +61 2 6210 4749

Fax: +61 2 6210 4776

Email: chemicalreview@apvma.gov.au

Amendments to the APVMA MRL Standard

The Australian Pesticides and Veterinary Medicines Authority (APVMA) approves maximum residue limits (MRLs) of agricultural and veterinary chemicals in agricultural produce, particularly produce entering the food chain. The MRLs approved by the APVMA are associated with a regulatory decision to register a product, grant a permit approval, or as an outcome from a review decision and are set out in the *Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) 2012*. The *MRL Standard* lists MRLs of substances that may arise from the approved use of agricultural and veterinary chemical products containing those substances on commodities used for human consumption as well as livestock feeds. The *MRL Standard* also provides the relevant residue definitions to which these MRLs apply. There may be situations where the residue definition for monitoring and enforcement is different to the definition used for dietary risk assessment purposes.

MRLs are set at levels which are not likely to be exceeded if the agricultural or veterinary chemicals are used in accordance with approved label instructions. In considering MRLs and variation to MRLs, the APVMA takes into account studies on chemistry, metabolism, analytical methodology, residues, toxicology, good agricultural practice and dietary exposure. In approving MRLs, the APVMA is satisfied, from dietary exposure assessment, that the levels set are not an undue hazard to human health.

The APVMA has amended the *MRL Standard* and the changes will have affect the day after the instrument is registered.

Details of the amendment can be found in the *Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2016 (No. 4)*.

The amendments will be incorporated into the compilation of the [Agricultural and Veterinary Chemicals Code Instrument No. 4 \(MRL Standard\) 2012](#).

The *MRL Standard* is accessible via the ComLaw website www.comlaw.gov.au or the links above.

For further information please contact:

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

Phone: +61 2 6210 4897

Fax: +61 2 6210 4840

Email: enquiries@apvma.gov.au

Proposal to amend Schedule 20 in the revised Australia New Zealand Food Standards Code

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

Under section 82 of the *Food Standards Australia New Zealand Act 1991*, the APVMA is proposing to incorporate those variations (*Agricultural and Veterinary Chemicals Code Instrument No. 4 (MRL Standard) Amendment Instrument 2016 (No. 4)*) to MRLs into Schedule 20—Maximum residue limits in the *Australia New Zealand Food Standards Code*.

MRLs contained in Schedule 20 provide the limits for residues of agricultural and veterinary chemicals that may legitimately occur in foods. By this means, Schedule 20 permits the sale of treated foods and protects public health and safety by minimising residues in foods consistent with the effective control of pests and diseases.

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

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

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

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

The APVMA will consider any public comments made in response to this proposal. If the APVMA decides to proceed with the proposal, it will further notify any variations it makes to Schedule 20 in the *APVMA Gazette*. The variations will take effect as from the date of that subsequent notice.

PROPOSED AMENDMENT (AGRICULTURAL AND VETERINARY CHEMICALS CODE INSTRUMENT NO. 4 (MRL STANDARD) AMENDMENT INSTRUMENT 2016 (NO. 4))

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

To commence: on gazettal of variation

[1] The table to section S20—3 in Schedule 20 is varied by

[1.1] omitting all entries for the following chemical

Agvet chemical: Propineb

see *Dithiocarbamates*

[1.2] inserting in alphabetical order

Agvet chemical: Propineb

*Permitted residue: Propylenediamine (PDA),
expressed as propineb*

Celery	2
Citrus fruits	10
Dried grapes	30
Edible offal (mammalian)	*0.05
Fruiting vegetables, cucurbits	2
Grapes	20
Lettuce, head	10
Lettuce, leaf	10
Meat (mammalian)	*0.05
Milks	*0.05
Onion, bulb	2
Potato	0.3
Tomato	5

[1.3] inserting for each of the following chemicals the foods and associated MRLs in alphabetical order

Agvet chemical: Difenoconazole

Permitted residue: Difenoconazole

Table grapes	2
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Agvet chemical: Fenvalerate

Permitted residue: Fenvalerate, sum of isomers

Olives	T1
Olive oil, refined	T7

Agvet chemical: Imazapic

*Permitted residue: Sum of imazapic and its
hydroxymethyl derivative*

Barley	0.02
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Agvet chemical: Imazapyr

Permitted residue: Imazapyr

Eggs	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

Agvet chemical: Quinoxifen

Permitted residue: Quinoxifen

Barley	*0.01
Eggs	*0.01
Milk fats	0.2
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

[1.4] omitting for each of the following chemicals, the maximum residue limit for the food and substituting

Agvet chemical: Bixafen

Permitted residue—commodities of plant origin:

Bixafen

Permitted residue—commodities of animal origin:

Sum of bixafen and N-(3',4'-dichloro-5-fluorobiphenyl-2-yl)-3-(difluoromethyl)-1H-pyrazole-4-carboxamide (bixafen-desmethyl), expressed as bixafen

Eggs	*0.02
Milks	*0.02
Poultry, edible offal of	*0.02
Poultry meat (in the fat)	*0.02
Rape seed	*0.01

Agvet chemical: Difenoconazole

Permitted residue: Difenoconazole

Beetroot	0.5
Celery	3

Agvet chemical: Milbemectin

Permitted residue: Sum of milbemycin MA₃ and milbemycin MA₄ and their photoisomers, milbemycin (Z) 8,9-MA₃ and (Z) 8,9Z-MA₄

Pome fruits	0.03
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INVITATION FOR SUBMISSIONS

Written submissions are invited from interested individuals and organisations to assist the APVMA in considering the proposal to vary Schedule 20—Maximum residue limits in the *Australia New Zealand Food Standards Code*. Submissions should be strictly confined to relevant matters that the APVMA must consider (such as public health and safety) which are associated with the occurrence of the proposed residues in foods. Comments received outside these grounds will not be considered by the APVMA. Claims made in submissions should be supported wherever possible by referencing or including relevant studies, research findings, trials, surveys etc. Technical information should be in sufficient detail to allow independent scientific assessment.

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

Submissions must be made in writing and should be clearly marked as a 'submission on the proposed amendment to Schedule 20' and quote the correct amendment number.

DEADLINE FOR PUBLIC SUBMISSIONS: 6 pm (AEST) 3 May 2016

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

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

For further information please contact:

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

Phone: +61 2 6210 4897

Fax: +61 2 6210 4840

Email: enquiries@apvma.gov.au

Variations to Schedule 20 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 Schedule 20—Maximum Residue Limits of the *Australia New Zealand Food Standards Code*. This notice pertains to proposals (No. 1) gazetted on 12 January 2016 (No. APVMA 1).

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 Schedule 20. A copy of the Amendment Instrument (No. APVMA 3, 2016) accompanies this notice. For a complete and up-to-date version of Schedule 20, 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.

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 Schedule 20 provide the limits for residues of agricultural and veterinary chemicals that may legitimately occur in foods. By this means, Schedule 20 permits the sale of treated foods and protects public health by minimising residues in foods consistent with the effective control of pests and diseases.

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

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

A copy of these variations have been given to FSANZ.

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

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

For further information please contact:

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

Phone: +61 2 6210 4897

Fax: +61 2 6210 4840

Email: enquiries@apvma.gov.au



Australian Government

**Australian Pesticides and
Veterinary Medicines Authority**

***Australia New Zealand Food Standards
Code—Schedule 20—Maximum residue
limits Variation Instrument
No. APVMA 3, 2016***

I, Rajumati Bhula, Executive Director, Scientific Assessment and Chemical Review 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
Delegate of the Chief Executive Officer of the Australian Pesticides and Veterinary Medicines Authority

Dated this Thirty First day of March 2016

Part 1 Preliminary

1 Name of instrument

This instrument is the *Australia New Zealand Food Standards Code—Schedule 20—Maximum residue limits Variation Instrument* No. APVMA 3, 2016.

2 Commencement

In accordance with subsection 82(8) of the *Food Standards Australia New Zealand Act 1991*, this instrument commences on the day 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 7 of 5 April 2016.

3 Object

The object of this instrument is for the APVMA to make variations to Schedule 20—Maximum residue limits in 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 Schedule 20—Maximum residue limits in 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. Schedule 20 was published in the *Food Standards Gazette* FSC 96 on Thursday 10 April 2015 and was registered as a legislative instrument on 1 April 2015 (F2015L00468).

Part 2 Variations to Schedule 20—Maximum Residue Limits

5 Variations to Schedule 20

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

Schedule

Variations to Schedule 20—Maximum residue limits

[1] The table to section S20—3 in Schedule 20 is varied by

[1.1] omitting the chemical residue definition for Abamectin and substituting the following

Permitted residue: Avermectin B1a

[1.2] omitting from each of the following chemicals, the foods and associated MRLs

Agvet chemical: Abamectin

Permitted residue: Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b

Chervil	T0.5
Egg plant	0.02
Lettuce, head	0.05
Onion, Welsh	T0.05
Peppers	T0.1
Shallot	T0.05
Spring onion	T0.05
Tomato	0.05
Watercress	T0.5

Agvet chemical: Sethoxydim

Permitted residue: Sum of sethoxydim and metabolites containing the 5-(2-ethylthiopropyl)cyclohexene-3-one and 5-(2-ethylthiopropyl)-5-hydroxycyclohexene-3-one moieties and their sulfoxides and sulfones, expressed as sethoxydim

Brassica leafy vegetables	T2
Chard (silver beet)	T*0.1
Chicory leaves	T2
Endive	T2
Rucola (rocket)	T2
Spinach	*0.1

[1.3] inserting for each of the following chemicals the foods and associated MRLs in alphabetical order

Agvet chemical: Abamectin

Permitted residue: Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b

Beetroot leaves	0.5
Bulb vegetables	T0.05
Cabbages, head	T0.05
Celery	T0.05
Fruiting vegetables, other than cucurbits [except mushrooms, sweet corn (corn-on-the-cob)]	T0.1
Leafy vegetables [except lettuce, leaf]	T0.5
Legume vegetables [except peas (pods and succulent, immature seeds)]	T0.1
Root and tuber vegetables	T*0.01

Agvet chemical: Sethoxydim

Permitted residue: Sum of sethoxydim and metabolites containing the 5-(2-ethylthiopropyl)cyclohexene-3-one and 5-(2-ethylthiopropyl)-5-hydroxycyclohexene-3-one moieties and their sulfoxides and sulfones, expressed as sethoxydim

Leafy vegetables [except lettuce, head; lettuce, leaf]	T0.5
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[1.4] omitting for each of the following chemicals, the maximum residue limit for the food and substituting

Agvet chemical: Abamectin

Permitted residue: Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b

Cucumber	T0.05
Fruiting vegetables, cucurbits [except cucumber; squash, summer]	0.02
Squash, summer	T0.05

Agvet chemical: Sethoxydim

Permitted residue: Sum of sethoxydim and metabolites containing the 5-(2-ethylthiopropyl)cyclohexene-3-one and 5-(2-ethylthiopropyl)-5-hydroxycyclohexene-3-one moieties and their sulfoxides and sulfones, expressed as sethoxydim

Egg plant	T0.1
Peas (pods and succulent, immature seeds)	T0.7
Peppers	T2
Radicchio	T0.5