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# Gazette

## Agricultural and veterinary chemicals

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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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## **General information**

The APVMA 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**

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## Contents

Agricultural chemical products and approved labels .....	1
Veterinary chemical products and approved labels .....	15
Approved active constituents .....	17
Amendments to the APVMA MRL Standard.....	19
Proposal to amend Schedule 20 in the Australian New Zealand Food Standards Code.....	20
Variations to Schedule 20 of the Australian New Zealand Food Standards Code.....	25

## List of tables

Table 1: Agricultural products based on existing active constituents.....	1
Table 2: Variations of registration.....	4
Table 3: Label approval.....	13
Table 4: Veterinary products based on existing active constituents .....	15
Table 5: Variations of registration.....	16
Table 6: Variation of label approval.....	16
Table 7: Active constituent .....	17

## 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.

**Table 1: Agricultural products based on existing active constituents**

Application no.	129384
Product name	Xzemplar Fungicide
Active constituent/s	300 g/L fluxapyroxad
Applicant name	BASF Australia Ltd.
Applicant ACN	008 437 867
Summary of use	For the control of diseases in turf
Date of registration	27 September 2021
Product registration no.	90594
Label approval no.	90594/129384

Application no.	131962
Product name	HY-Clor Multi Mate Pool Sanitiser
Active constituent/s	850 g/kg available chlorine (Cl) present as trichloroisocyanuric acid
Applicant name	HY-Clor (Australia) Pty Ltd
Applicant ACN	000 655 381
Summary of use	For the control of algae and bacteria in outdoor swimming pools
Date of registration	27 September 2021
Product registration no.	91359
Label approval no.	91359/131962

Application no.	129666
Product name	PathoCide All Purpose Sanitiser/Disinfectant
Active constituent/s	0.080 g/L (80ppm) available chlorine present as sodium hypochlorite
Applicant name	Spraying Systems Co. Pty Ltd
Applicant ACN	065 383 253
Summary of use	For use as bactericide and fungicide in industrial and agricultural production, washing packaging and processing facilities
Date of registration	28 September 2021
Product registration no.	90644
Label approval no.	90644/129666

<b>Application no.</b>	131595
<b>Product name</b>	Atlas Kill & Protect High Performance Wasp Killer
<b>Active constituent/s</b>	1.26 g/kg esbiothrin, 0.5 g/kg permethrin
<b>Applicant name</b>	Pascoe's Pty Ltd
<b>Applicant ACN</b>	055 220 463
<b>Summary of use</b>	For the outdoor control of papernest wasps
<b>Date of registration</b>	1 October 2021
<b>Product registration no.</b>	91282
<b>Label approval no.</b>	91282/131595

<b>Application no.</b>	131821
<b>Product name</b>	Wilchem Ammonium Sulfate Liquid Herbicide Adjuvant
<b>Active constituent/s</b>	420 g/L ammonium sulfate
<b>Applicant name</b>	Wilchem Pty Ltd
<b>Applicant ACN</b>	614 126 573
<b>Summary of use</b>	For use as a herbicide adjuvant
<b>Date of registration</b>	1 October 2021
<b>Product registration no.</b>	91318
<b>Label approval no.</b>	91318/131821

<b>Application no.</b>	131843
<b>Product name</b>	F.S.A. AMINO PRO 700 Herbicide
<b>Active constituent/s</b>	700 g/L 2,4-D present as the dimethylamine and monomethylamine salts
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of use</b>	For the control of broadleaf weeds in fallow before direct drilling or sowing of cereals and pastures; and in cereal crops, pastures, sugar cane and non-agricultural areas as per the directions for use
<b>Date of registration</b>	1 October 2021
<b>Product registration no.</b>	91321
<b>Label approval no.</b>	91321/131843

<b>Application no.</b>	128524
<b>Product name</b>	Imtrade D-Ploy Grain Protectant
<b>Active constituent/s</b>	400 g/L piperonyl butoxide, 50 g/L deltamethrin
<b>Applicant name</b>	Imtrade Australia Pty Ltd
<b>Applicant ACN</b>	090 151 134
<b>Summary of use</b>	For mixing with uninfested cereal grain, including malting barley, sorghum, rice and maize for protection against various insect pests
<b>Date of registration</b>	5 October 2021
<b>Product registration no.</b>	90320
<b>Label approval no.</b>	90320/128524

<b>Application no.</b>	131589
<b>Product name</b>	Encode 500 WG Herbicide
<b>Active constituent/s</b>	500 g/kg butoxydim
<b>Applicant name</b>	ADAMA Australia Pty Ltd
<b>Applicant ACN</b>	050 328 973
<b>Summary of use</b>	For the control of certain grasses in a range of broadacre crops
<b>Date of registration</b>	5 October 2021
<b>Product registration no.</b>	91279
<b>Label approval no.</b>	91279/131589

<b>Application no.</b>	131846
<b>Product name</b>	Relyon Clothianidin 200 Insecticide
<b>Active constituent/s</b>	200 g/L clothianidin
<b>Applicant name</b>	Nutrien Ag Solutions Limited
<b>Applicant ACN</b>	008 743 217
<b>Summary of use</b>	For the control of aphids, mirids and other sucking insect pests in cotton; rust thrips and weevil borer in bananas, and soil applied treatment for the control of cane grubs in sugarcane and leaf eating insects in eucalypt seedlings and young trees
<b>Date of registration</b>	5 October 2021
<b>Product registration no.</b>	91322
<b>Label approval no.</b>	91322/131846

<b>Application no.</b>	126283
<b>Product name</b>	Farmalinx Aquasurf Penetrating Surfactant
<b>Active constituent/s</b>	350 g/L propionic acid, 350 g/L soyal phospholipids
<b>Applicant name</b>	Farmalinx Pty Ltd
<b>Applicant ACN</b>	134 353 245
<b>Summary of use</b>	For use as a penetrating surfactant
<b>Date of registration</b>	7 October 2021
<b>Product registration no.</b>	89880
<b>Label approval no.</b>	89880/126283

<b>Application no.</b>	131596
<b>Product name</b>	Wizard 36 Miticide/Insecticide
<b>Active constituent/s</b>	36 g/L abamectin
<b>Applicant name</b>	ADAMA Australia Pty Ltd
<b>Applicant ACN</b>	050 328 973
<b>Summary of use</b>	For the control of a range of mite and insect pests in adzuki bean, mung bean, navy bean, cotton and soybean
<b>Date of registration</b>	7 October 2021
<b>Product registration no.</b>	91283
<b>Label approval no.</b>	91283/131596

Table 2: Variations of registration

Application no.	132853
Product name	Nufarm Factor WG Herbicide
Active constituent/s	250 g/kg butoxydim
Applicant name	Nufarm Australia Limited
Applicant ACN	004 377 780
Summary of variation	To vary the distinguishing product name and the name that appears on the label from 'Factor WG Herbicide' to 'Nufarm Factor WG Herbicide' and to vary safety directions and first aid instructions appearing on a label to reflect the current FAISD Handbook
Date of variation	14 September 2021
Product registration no.	61984
Label approval no.	61984/132853

Application no.	132868
Product name	Nufarm Cando Concentrate Adjuvant
Active constituent/s	500 g/L ethyl esters of canola oil fatty acid
Applicant name	Nufarm Australia Limited
Applicant ACN	004 377 780
Summary of variation	To vary the distinguishing product name and the name that appears on the label from 'Nufarm Cando Concentrate Spray Adjuvant' to 'Nufarm Cando Concentrate Adjuvant'
Date of variation	15 September 2021
Product registration no.	89989
Label approval no.	89989/132868

Application no.	132870
Product name	Nufarm Activator Adjuvant
Active constituent/s	900 g/L non-ionic surfactant
Applicant name	Nufarm Australia Limited
Applicant ACN	004 377 780
Summary of variation	To vary the distinguishing product name and the name that appears on the label from 'Nufarm Activator Surfactant' to 'Nufarm Activator Adjuvant'
Date of variation	15 September 2021
Product registration no.	41517
Label approval no.	41517/132870

<b>Application no.</b>	132895
<b>Product name</b>	Nufarm Buttress Selective Herbicide
<b>Active constituent/s</b>	500 g/L 2,4-DB present as the dimethylamine salt
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Buttress Selective Herbicide' to 'Nufarm Buttress Selective Herbicide'
<b>Date of variation</b>	16 September 2021
<b>Product registration no.</b>	46043
<b>Label approval no.</b>	46043/132895

<b>Application no.</b>	132902
<b>Product name</b>	AgMerch Gibberellic Acid 100 Growth Regulator
<b>Active constituent/s</b>	100 g/L gibberellic acid
<b>Applicant name</b>	AgMerch Pty Ltd
<b>Applicant ACN</b>	645 371 017
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'MLChem Gibberellic Acid 100 Growth Regulator' to 'AgMerch Gibberellic Acid 100 Growth Regulator'
<b>Date of variation</b>	17 September 2021
<b>Product registration no.</b>	90940
<b>Label approval no.</b>	90940/132902

<b>Application no.</b>	132903
<b>Product name</b>	Nufarm Kamba M Selective Herbicide
<b>Active constituent/s</b>	340 g/L MCPA present as the dimethylamine salt, 80 g/L dicamba present as the dimethylamine salt
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Kamba M Selective Herbicide' to 'Nufarm Kamba M Selective Herbicide'
<b>Date of variation</b>	17 September 2021
<b>Product registration no.</b>	49906
<b>Label approval no.</b>	49906/132903

<b>Application no.</b>	132950
<b>Product name</b>	Nufarm Thistrol Gold Selective Herbicide
<b>Active constituent/s</b>	300 g/L MCPB present as the dimethylamine salt, 20 g/L MCPA present as the dimethylamine salt, 10 g/L flumetsulam
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Thistrol Gold Selective Herbicide' to 'Nufarm Thistrol Gold Selective Herbicide'
<b>Date of variation</b>	17 September 2021
<b>Product registration no.</b>	87300
<b>Label approval no.</b>	887300/132950



<b>Application no.</b>	133000
<b>Product name</b>	Nufarm Champ DP Fungicide
<b>Active constituent/s</b>	375 g/kg copper (CU) present as cupric hydroxide
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Nufarm Champ Dry Prill WG Fungicide' to 'Nufarm Champ DP Fungicide'
<b>Date of variation</b>	26 September 2021
<b>Product registration no.</b>	53935
<b>Label approval no.</b>	53935/133000

<b>Application no.</b>	133001
<b>Product name</b>	Nufarm Dacthal 900 Pre-Emergence Herbicide
<b>Active constituent/s</b>	900 g/kg chlorthal dimethyl
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Dacthal 900 WG Pre-Emergence Herbicide' to 'Nufarm Dacthal 900 Pre-Emergence Herbicide'
<b>Date of variation</b>	26 September 2021
<b>Product registration no.</b>	59137
<b>Label approval no.</b>	59137/133001

<b>Application no.</b>	128479
<b>Product name</b>	Sivanto Prime 200 SL Insecticide
<b>Active constituent/s</b>	200 g/L flupyradifurone
<b>Applicant name</b>	Bayer Cropscience Pty Ltd
<b>Applicant ACN</b>	000 226 022
<b>Summary of variation</b>	To add uses in a variety of tropical fruit crops and vegetables for the control of hemipteran pests
<b>Date of variation</b>	27 September 2021
<b>Product registration no.</b>	84727
<b>Label approval no.</b>	84727/128479

<b>Application no.</b>	130300
<b>Product name</b>	Surefire Kult Plant Growth Regulator
<b>Active constituent/s</b>	250 g/L paclobutrazol
<b>Applicant name</b>	PCT Holdings Pty Ltd
<b>Applicant ACN</b>	099 023 962
<b>Summary of variation</b>	To add uses in turfgrass, add a pack size range and update the label
<b>Date of variation</b>	27 September 2021
<b>Product registration no.</b>	80149
<b>Label approval no.</b>	80149/130300

<b>Application no.</b>	133027
<b>Product name</b>	Nufarm Ramrod Herbicide
<b>Active constituent/s</b>	480 g/L propachlor
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Ramrod Flowable Herbicide' to 'Nufarm Ramrod Herbicide'
<b>Date of variation</b>	27 September 2021
<b>Product registration no.</b>	57018
<b>Label approval no.</b>	57018/133027

<b>Application no.</b>	131513
<b>Product name</b>	Vitaflo C Seed Treatment
<b>Active constituent/s</b>	400 g/L carboxin, 3.2 g/L cypermethrin (isomer ratio = 45:55)
<b>Applicant name</b>	Arysta Lifescience Australia Pty Ltd
<b>Applicant ACN</b>	005 225 507
<b>Summary of variation</b>	To update the signal heading and other label statements
<b>Date of variation</b>	28 September 2021
<b>Product registration no.</b>	51413
<b>Label approval no.</b>	51413/131513

<b>Application no.</b>	133043
<b>Product name</b>	Flea Control Deodorising Household Flea Spray
<b>Active constituent/s</b>	0.25 g/kg imidacloprid
<b>Applicant name</b>	Sundew Solutions Pty Ltd
<b>Applicant ACN</b>	135 400 261
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Sundew Flea Control Deodorising Household Flea Spray' to 'Flea Control Deodorising Household Flea Spray'
<b>Date of variation</b>	28 September 2021
<b>Product registration no.</b>	69982
<b>Label approval no.</b>	69982/133043

<b>Application no.</b>	133044
<b>Product name</b>	Household Flea Spray with Fragrance
<b>Active constituent/s</b>	0.125 g/L imidacloprid
<b>Applicant name</b>	Sundew Solutions Pty Ltd
<b>Applicant ACN</b>	135 400 261
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Sundew Household Flea Spray with Fragrance' to 'Household Flea Spray with Fragrance'
<b>Date of variation</b>	28 September 2021
<b>Product registration no.</b>	88446
<b>Label approval no.</b>	88446/133044

<b>Application no.</b>	133045
<b>Product name</b>	Home Deodorising Flea Bomb
<b>Active constituent/s</b>	0.25 g/kg imidacloprid
<b>Applicant name</b>	Sundew Solutions Pty Ltd
<b>Applicant ACN</b>	135 400 261
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Sundew Home Deodorising Flea Bomb' to 'Home Deodorising Flea Bomb'
<b>Date of variation</b>	28 September 2021
<b>Product registration no.</b>	87979
<b>Label approval no.</b>	87979/133045

<b>Application no.</b>	131509
<b>Product name</b>	Titan Clethodim 360 Herbicide
<b>Active constituent/s</b>	360 g/L clethodim
<b>Applicant name</b>	Titan Ag Pty Ltd
<b>Applicant ACN</b>	122 081 574
<b>Summary of variation</b>	To add uses in pasture legumes and seed crops and vary application rates
<b>Date of variation</b>	29 September 2021
<b>Product registration no.</b>	82380
<b>Label approval no.</b>	82380/131509

<b>Application no.</b>	131511
<b>Product name</b>	CropSure Cropmaster 450 Herbicide
<b>Active constituent/s</b>	450 g/L glyphosate present as the isopropylamine salt
<b>Applicant name</b>	CropSure Pty Ltd
<b>Applicant ACN</b>	643 829 190
<b>Summary of variation</b>	To add uses in woody and perennial weeds, tree and vine crops, pre harvest and general uses
<b>Date of variation</b>	29 September 2021
<b>Product registration no.</b>	90260
<b>Label approval no.</b>	90260/131511

<b>Application no.</b>	133064
<b>Product name</b>	Nufarm Amishield Fungicide
<b>Active constituent/s</b>	500 g/kg amisulbrom
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Nufarm Amishield 500WG Fungicide' to 'Nufarm Amishield Fungicide'
<b>Date of variation</b>	29 September 2021
<b>Product registration no.</b>	88958
<b>Label approval no.</b>	88958/133064

<b>Application no.</b>	133066
<b>Product name</b>	Nufarm Botector Fungicide
<b>Active constituent/s</b>	5 x 10 <sup>9</sup> CFU/g <i>Aureobasidium pullulans</i> strains DSM 14940 and DSM 14941 (at least 2.5 x 10 <sup>9</sup> CFU/g at expiry)
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Botector Fungicide' to 'Nufarm Botector Fungicide'
<b>Date of variation</b>	29 September 2021
<b>Product registration no.</b>	82495
<b>Label approval no.</b>	82495/133066

<b>Application no.</b>	133067
<b>Product name</b>	Nufarm Suscon Maxi Intel Soil Insecticide
<b>Active constituent/s</b>	50 g/kg imidacloprid
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Suscon Maxi Intel Soil Insecticide' to 'Nufarm Suscon Maxi Intel Soil Insecticide'
<b>Date of variation</b>	29 September 2021
<b>Product registration no.</b>	70098
<b>Label approval no.</b>	70098/133067

<b>Application no.</b>	133069
<b>Product name</b>	Nufarm Sinker Fungicide
<b>Active constituent/s</b>	500 g/L flutriafol
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	To vary the distinguishing product name and the name that appears on the label from 'Sinker Fungicide' to 'Nufarm Sinker Fungicide'
<b>Date of variation</b>	29 September
<b>Product registration no.</b>	67732
<b>Label approval no.</b>	67732/133069

<b>Application no.</b>	131514
<b>Product name</b>	OzCrop Tebuthiuron 200 Herbicide
<b>Active constituent/s</b>	200 g/kg tebuthiuron
<b>Applicant name</b>	Oz Crop Pty Ltd
<b>Applicant ACN</b>	160 656 431
<b>Summary of variation</b>	To include pack size range and update use patterns, including addition of whitewood and pink bloodwood
<b>Date of variation</b>	30 September 2021
<b>Product registration no.</b>	68456
<b>Label approval no.</b>	68456/131514

<b>Application no.</b>	131562
<b>Product name</b>	Spearhead Selective Herbicide
<b>Active constituent/s</b>	300 g/L MCPA present as the potassium salt, 20 g/L clopyralid present as the olamine salt, 15 g/L diflufenican
<b>Applicant name</b>	Bayer Cropscience Pty Ltd
<b>Applicant ACN</b>	000 226 022
<b>Summary of variation</b>	To correct the constituent statement
<b>Date of variation</b>	30 September 2021
<b>Product registration no.</b>	53833
<b>Label approval no.</b>	53833/131562

<b>Application no.</b>	131565
<b>Product name</b>	Titan Metham Soil Fumigant
<b>Active constituent/s</b>	423 g/L metham present as sodium salt
<b>Applicant name</b>	Titan Ag Pty Ltd
<b>Applicant ACN</b>	122 081 574
<b>Summary of variation</b>	To vary the product registration and label to add use in blueberries and <i>Rubus</i> spp. berries to product containing 423 g/L metham under the permit to label project
<b>Date of variation</b>	30 September 2021
<b>Product registration no.</b>	65891
<b>Label approval no.</b>	65891/131565

<b>Application no.</b>	131683
<b>Product name</b>	Relyon Triallate Xtra 500 Selective Herbicide
<b>Active constituent/s</b>	500 g/L triallate
<b>Applicant name</b>	Nutrien Ag Solutions Limited
<b>Applicant ACN</b>	008 743 217
<b>Summary of variation</b>	To add new uses in mustard and oil seed poppy and extend uses in cereals. Additionally, to vary the distinguishing product name and name that appears on the label from 'Relyon Triallate Gold 500 Selective Herbicide' to 'Relyon Triallate Xtra 500 Selective Herbicide' and update label statements
<b>Date of variation</b>	30 September 2021
<b>Product registration no.</b>	89845
<b>Label approval no.</b>	89845/131703

<b>Application no.</b>	131683
<b>Product name</b>	Kenso Agcare Ken-Pam 423 Fumigant
<b>Active constituent/s</b>	423 g/L metham present as sodium salt
<b>Applicant name</b>	Kenso Corporation (M) SDN. BHD.
<b>Applicant ACN</b>	N/A
<b>Summary of variation</b>	To add uses for control of germinating weed seeds and soil borne pathogens in blueberries and <i>Rubus</i> spp. berries
<b>Date of variation</b>	1 October 2021
<b>Product registration no.</b>	66164
<b>Label approval no.</b>	66164/131683

<b>Application no.</b>	131797
<b>Product name</b>	Genfarm Trifluralin 480 Selective Herbicide
<b>Active constituent/s</b>	480 g/L trifluralin
<b>Applicant name</b>	Nutrien Ag Solutions Limited
<b>Applicant ACN</b>	008 743 217
<b>Summary of variation</b>	To add uses in mustard (oilseed), quinoa, duboisia, eggplant, peppers, oil tea tree, industrial hemp, swedes and turnips, parsnips, turmeric, lemon verbena, root and culinary herbs and edible flowers as per label under the permit to label project
<b>Date of variation</b>	1 October 2021
<b>Product registration no.</b>	60425
<b>Label approval no.</b>	60425/131797

<b>Application no.</b>	131705
<b>Product name</b>	Redox Metham Sodium Soil Fumigant
<b>Active constituent/s</b>	423 g/L metham present as sodium salt
<b>Applicant name</b>	Redox Pty Ltd
<b>Applicant ACN</b>	000 762 345
<b>Summary of variation</b>	To add uses for control of germinating weed seeds and soil borne pathogens in Blueberries and <i>Rubus</i> spp. berries
<b>Date of variation</b>	5 October 2021
<b>Product registration no.</b>	55593
<b>Label approval no.</b>	55593/131705

<b>Application no.</b>	131778
<b>Product name</b>	Bollgard 3
<b>Active constituent/s</b>	Bacillus thuringiensis kurstaki delta endotoxin protein, bacillus thuringiensis strain AB88 exotoxin VIP3A
<b>Applicant name</b>	Monsanto Australia Pty Ltd
<b>Applicant ACN</b>	006 725 560
<b>Summary of variation</b>	To update Bollgard 3 Resistance Management Plans
<b>Date of variation</b>	5 October 2021
<b>Product registration no.</b>	69656
<b>Label approval no.</b>	69656/131778

<b>Application no.</b>	129231
<b>Product name</b>	Sencor 480 SC Selective Herbicide
<b>Active constituent/s</b>	480 g/L metribuzin
<b>Applicant name</b>	Bayer Cropsience Pty Ltd
<b>Applicant ACN</b>	000 226 022
<b>Summary of variation</b>	To add use in pineapple for the control of various grass and broadleaf weeds
<b>Date of variation</b>	6 October 2021
<b>Product registration no.</b>	31791
<b>Label approval no.</b>	31791/129231

<b>Application no.</b>	131711
<b>Product name</b>	Nufarm Agritone 750 Selective Herbicide
<b>Active constituent/s</b>	750 g/L MCPA present as the dimethylamine salt
<b>Applicant name</b>	Nufarm Australia Limited
<b>Applicant ACN</b>	004 377 780
<b>Summary of variation</b>	Update spray drift restraints and DFU table
<b>Date of variation</b>	6 October 2021
<b>Product registration no.</b>	60505
<b>Label approval no.</b>	60505/131711

<b>Application no.</b>	131790
<b>Product name</b>	Genfarm MCPA 750 Selective Herbicide
<b>Active constituent/s</b>	750 g/L MCPA present as the dimethylamine salt
<b>Applicant name</b>	Nutrien Ag Solutions Limited
<b>Applicant ACN</b>	008 743 217
<b>Summary of variation</b>	To correct the rates for knapsack uses
<b>Date of variation</b>	6 October 2021
<b>Product registration no.</b>	85189
<b>Label approval no.</b>	85189/131790

<b>Application no.</b>	129886
<b>Product name</b>	Talendo Fungicide
<b>Active constituent/s</b>	200 g/L proquinazid
<b>Applicant name</b>	Production Agriscience (Australia) Pty Ltd
<b>Applicant ACN</b>	616 181 769
<b>Summary of variation</b>	To vary the spray volume in pome fruit and add an integrated pest management statement to the label
<b>Date of variation</b>	7 October 2021
<b>Product registration no.</b>	64165
<b>Label approval no.</b>	64165/129886

<b>Application no.</b>	131608
<b>Product name</b>	Sorcerer 36 Miticide/Insecticide
<b>Active constituent/s</b>	36 g/L abamectin
<b>Applicant name</b>	ADAMA Australia Pty Ltd
<b>Applicant ACN</b>	050 328 973
<b>Summary of variation</b>	To update the product name, remove broadacre uses and update the statement of claims, restraints, and withholding periods accordingly
<b>Date of variation</b>	7 October 2021
<b>Product registration no.</b>	84720
<b>Label approval no.</b>	84720/131608

<b>Application no.</b>	131776
<b>Product name</b>	Legend Fungicide
<b>Active constituent/s</b>	250 g/L quinoxyfen
<b>Applicant name</b>	Gowan Crop Protection Australia Pty Ltd
<b>Applicant ACN</b>	637 927 765
<b>Summary of variation</b>	To add strawberries and silverbeet and other minor label amendments as part of the permit to label project
<b>Date of variation</b>	7 October 2021
<b>Product registration no.</b>	53607
<b>Label approval no.</b>	53607/131776

Table 3: Label approval

<b>Application no.</b>	132256
<b>Product name</b>	Off! Skintastic Familycare Insect Repellent Spray Non Greasy & Softly Scented
<b>Active constituent/s</b>	95.0 g/kg picaridin
<b>Applicant name</b>	S.C. Johnson & Son Pty Ltd
<b>Applicant ACN</b>	000 021 009
<b>Summary of variation</b>	To approve a new label for the product 'Off! Skintastic Familycare Insect Repellent Spray Non Greasy & Softly Scented' with the label name 'Off! Kids Deet Free Up To 4 Hours Protection Great For Kids 12 Months+ Non Greasy – Gentle On Skin – softly scented personal insect repellent spray'
<b>Date of variation</b>	5 October 2021
<b>Product registration no.</b>	51712
<b>Label approval no.</b>	51712/132256



<b>Application no.</b>	132270
<b>Product name</b>	Fastrac Pro Blox Rodenticide
<b>Active constituent/s</b>	0.1 g/kg bromethalin contains denatonium benzoate (bittering agent)
<b>Applicant name</b>	Bell Laboratories, Inc.
<b>Applicant ACN</b>	N/A
<b>Summary of variation</b>	To approve a new label for the product 'Fastrac Pro Blox Rodenticide' with the label name 'Tomcat with Bromethalin Blox Rodenticide'
<b>Date of variation</b>	5 October 2021
<b>Product registration no.</b>	88449
<b>Label approval no.</b>	88449/132270

<b>Application no.</b>	132272
<b>Product name</b>	Fastrac Pro Pellets Rodenticide
<b>Active constituent/s</b>	0.1 g/kg bromethalin contains denatonium benzoate (bittering agent)
<b>Applicant name</b>	Bell Laboratories, Inc.
<b>Applicant ACN</b>	N/A
<b>Summary of variation</b>	To approve a new label for the product 'Fastrac Pro Pellets Rodenticide' with the label name 'Tomcat with Bromethalin Pellets Rodenticide'
<b>Date of variation</b>	5 October 2021
<b>Product registration no.</b>	88456
<b>Label approval no.</b>	88456/132272

<b>Application no.</b>	132273
<b>Product name</b>	Fastrac G Meal Bait Rodenticide
<b>Active constituent/s</b>	0.1 g/kg bromethalin contains denatonium benzoate (bittering agent)
<b>Applicant name</b>	Bell Laboratories, Inc.
<b>Applicant ACN</b>	N/A
<b>Summary of variation</b>	To approve a new label for the product 'Fastrac G Meal Bait Rodenticide' with the label name 'Tomcat with Bromethalin Meal Bait Rodenticide'
<b>Date of variation</b>	5 October 2021
<b>Product registration no.</b>	88457
<b>Label approval no.</b>	88457/132273

<b>Application no.</b>	132274
<b>Product name</b>	Fastrac Pro Soft Bait Rodenticide
<b>Active constituent/s</b>	0.1 g/kg bromethalin contains denatonium benzoate (bittering agent)
<b>Applicant name</b>	Bell Laboratories, Inc.
<b>Applicant ACN</b>	N/A
<b>Summary of variation</b>	To approve a new label for the product 'Fastrac Pro Soft Bait Rodenticide' with the label name 'Tomcat with Bromethalin Soft Bait Rodenticide'
<b>Date of variation</b>	5 October 2021
<b>Product registration no.</b>	88458
<b>Label approval no.</b>	88458/132274

## 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.

**Table 4: Veterinary products based on existing active constituents**

Application no.	130796
Product name	Ferrari Spot On For Puppies and Dogs up to 4 kg
Active constituent/s	100 g/L imidacloprid, 25 g/L moxidectin
Applicant name	Ferrari Animal Health Pty Ltd
Applicant ACN	162 206 671
Summary of use	For the treatment and control of fleas, heartworm, gastrointestinal worms, mites and lice in puppies and small dogs up to 4 kg
Date of registration	6 October 2021
Product registration no.	91036
Label approval no.	91036/130796

Application no.	122095
Product name	Coxiril 5 mg/g Microgranulate
Active constituent/s	5 g/kg diclazuril
Applicant name	Huvepharma EOOD
Applicant ACN	N/A
Summary of use	For the prevention and control of coccidiosis in broiler chickens
Date of registration	7 October 2021
Product registration no.	88725
Label approval no.	88725/122095

Application no.	131542
Product name	Wolverine Combination Drench For Sheep
Active constituent/s	50 g/L closantel, 1 g/L abamectin
Applicant name	Zagro Australia Pty Ltd
Applicant ACN	166 220 917
Summary of use	For the control and treatment of roundworms, nasal bot, itch mite and mature and late immature liver fluke in sheep with activity against resistant strains of barbers pole worm, including strains resistant to both abamectin and closantel and 6 weeks sustained activity against barbers pole worm, including strains resistant to macrocyclic lactone
Date of registration	7 October 2021
Product registration no.	91261
Label approval no.	91261/131542

Table 5: Variations of registration

Application no.:	131682
Product name:	Moxxi Pour-On For Cattle And Red Deer
Active constituent/s:	5 g/L moxidectin
Applicant name:	Abbey Laboratories Pty Ltd
Applicant ACN:	156 000 430
Summary of variation:	To amend the trade advice directions and update to the current Veterinary Labelling Code
Date of variation:	5 October 2021
Product registration no.:	87886
Label approval no.:	87886/131682

Table 6: Variation of label approval

Application no.:	130827
Product name:	Ultravac 7 In 1 Vaccine
Active constituent/s:	Clostridium perfringens type D $\geq$ 5 IU/mL, C. tetani $\geq$ 2.5 IU/mL, C. novyi type B $\geq$ 3.5 IU/mL, C. septicum $\geq$ 2.5 IU/mL as ultrafiltered toxoids, C. chauvoei (meets Ph.Eur), Leptospira interrogans serovar Pomona $\geq$ 400x10 <sup>6</sup> organisms/ mL, Leptospira borgpetersenii serovar Hardjo type Hardjobovis $\geq$ 400x10 <sup>6</sup> organisms/ mL as formol cultures
Applicant name:	Zoetis Australia Pty Ltd
Applicant ACN:	156 476 425
Summary of variation:	To update the label constituent statement for C. chauvoei to Ph.Eur.
Date of variation:	6 October 2021
Product registration no.:	53276
Label approval no.:	53276/130827

Application no.:	131701
Product name:	Intubeaze 20 mg/mL Oromucosal Spray for Cats
Active constituent/s:	20 mg/mL lignocaine hydrochloride
Applicant name:	Dechra Ltd
Applicant ACN:	N/A
Summary of variation:	To amend the general directions as well as to update to the current Veterinary Labelling Code
Date of variation:	6 October 2021
Product registration no.:	85490
Label approval no.:	85490/131701

## 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.

**Table 7: Active constituent**

Application no.	128589
Active constituent/s	MCPA-2-ethylhexyl ester
Applicant name	Kenso Corporation (M) SDN BHD
Applicant ACN	N/A
Summary of use	For use in agricultural chemical products
Date of approval	30 September 2021
Approval no.	90340/128589

Application no.	130661
Active constituent/s	Transfluthrin
Applicant name	Hemani Australia Pty Ltd
Applicant ACN	634 346 357
Summary of use	For use in agricultural chemical products
Date of approval	1 October 2021
Approval no.	90983/130661

Application no.	130731
Active constituent/s	Clethodim
Applicant name	Liao Ning Cynda Group
Applicant ACN	N/A
Summary of use	For use in agricultural chemical products
Date of approval	1 October 2021
Approval no.	91015/130731

Application no.	130708
Active constituent/s	Cyprodinil
Applicant name	Nanjing Bioagriland Crop Care Co Ltd
Applicant ACN	N/A
Summary of use	For use in agricultural chemical products
Date of approval	6 October 2021
Approval no.	91002/130708

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<b>Application no.</b>	122094
<b>Active constituent/s</b>	Diclazuril
<b>Applicant name</b>	Huvepharma EOOD
<b>Applicant ACN</b>	N/A
<b>Summary of use</b>	For use in veterinary chemical products
<b>Date of approval</b>	7 October 2021
<b>Approval no.</b>	88724

## 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 (MRL Standard) Instrument 2019. 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 (MRL Standard) Amendment Instrument (No. 8) 2021.

The amendments will be incorporated into the compilation of the Agricultural and Veterinary Chemicals Code (MRL Standard) Instrument 2019.

The MRL Standard is accessible via the [Federal Register of Legislation website](#).

For further information please contact:

MRL Contact Officer  
Australian Pesticides and Veterinary Medicines Authority  
GPO Box 3262  
Sydney NSW 2001

**Phone:** +61 2 6770 2300

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

## Proposal to amend Schedule 20 in the Australian New Zealand Food Standards Code

In the previous notice on page 19 of APVMA Gazette No. 21, the APVMA gazetted amendments which it has approved to vary maximum residue limits (MRLs) for substances contained in agricultural and veterinary chemical products as set out in the APVMA's MRL Standard.

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 (MRL Standard) Amendment Instrument 2021 (No. 8)) 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 Food Standards Australia New Zealand (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 Australian Government and the New Zealand Government 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.

A Sanitary and Phytosanitary (SPS) notification to the World Trade Organization (WTO) will be made.

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 variation to Schedule 20 in the Australia New Zealand Food Standards Code

19 October 2021

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 from each of the following chemicals, the foods and associated MRLs

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**Agvet chemical: Dicamba**

*Permitted residue: Dicamba*

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Cotton seed	3
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**Agvet chemical: Prothioconazole**

*Permitted residue—commodities of plant origin: Sum of prothioconazole and prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole*

*Permitted residue—commodities of animal origin: Sum of prothioconazole, prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), prothioconazole-3-hydroxydesthio (2-(1-chlorocyclopropyl)-1-(2-chloro-3-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol) and prothioconazole-4-hydroxydesthio (2-(1-chlorocyclopropyl)-1-(2-chloro-4-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole*

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Pulses	*0.02
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[1.2] inserting for each of the following chemicals the foods and associated MRLs in alphabetical order

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**Agvet chemical: Bifenazate**

*Permitted residue: Sum of bifenazate and bifenazate diazene (diazene-carboxylic acid, 2-(4-methoxy-[1,1'-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate*

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Cos lettuce	T20
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**Agvet chemical: Bixlozone***Permitted residue: Bixlozone*

All other foods except animal food commodities	0.01
Broad bean (dry)	*0.01
Field pea (dry)	*0.01

**Agvet chemical: Chlorantraniliprole***Permitted residue —plant commodities and animal commodities other than milk: Chlorantraniliprole**Permitted residue—milk: Sum of chlorantraniliprole, 3-bromo-N-[4-chloro-2-(hydroxymethyl)-6-[(methylamino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide, and 3-bromo-N-[4-chloro-2-(hydroxymethyl)-6-[[[(hydroxymethyl)amino]carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide, expressed as chlorantraniliprole*

Sorghum grain and millet	T1
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**Agvet chemical: Dicamba***Permitted residue: Sum of dicamba, 3,6-dichloro-5-hydroxy-2-methoxybenzoic acid and 3,6-dichloro-2-hydroxybenzoic acid, expressed as dicamba*

Cotton seed	3
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**Agvet chemical: Moxidectin***Permitted residue: Moxidectin*

Goat meat (in the fat)	T0.5
Goat, edible offal of	T0.05

**Agvet chemical: Pendimethalin***Permitted residue: Pendimethalin*

Oats	T*0.05
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**Agvet chemical: Prothioconazole**

*Permitted residue—commodities of plant origin: Sum of prothioconazole and prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole*

*Permitted residue—commodities of animal origin: Sum of prothioconazole, prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), prothioconazole-3-hydroxydesthio (2-(1-chlorocyclopropyl)-1-(2-chloro-3-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol) and prothioconazole-4-hydroxydesthio (2-(1-chlorocyclopropyl)-1-(2-chloro-4-hydroxyphenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole*

Chick-pea (dry)	T0.5
Lupin (dry)	T0.1
Pulses [except chick-pea (dry); lupin (dry)]	*0.02

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

**Agvet chemical: Abamectin**

*Permitted residue: Avermectin B1a*

Blueberries	T0.1
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**Agvet chemical: Cyantraniliprole**

*Permitted residue: Cyantraniliprole*

Edible offal (mammalian)	0.05
Milk fats	0.07

## 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 and surveys. Technical information should be in sufficient detail to allow independent scientific assessment.

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

Submissions must be received by 16 November 2021 (28 days from date Gazette published). Submissions received after this deadline will only be considered by prior arrangement or 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.

Please note: submissions will be published on the APVMA's website, unless you have asked for the submission to remain confidential, or if the APVMA chooses at its discretion not to publish any submissions received (refer to the [public consultation coversheet](#)).

Please lodge your submission using the [public consultation coversheet](#), which provides options for how your submission will be published.

Note that all APVMA documents are subject to the access provisions of the *Freedom of Information Act 1982* and may be required to be released under that Act should a request for access be made.

For further information please contact:

MRL Contact Officer  
Australian Pesticides and Veterinary Medicines Authority  
GPO Box 3262  
Sydney NSW 2001

**Phone:** +61 2 6770 2300

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

## Privacy

For information on how the APVMA manages personal information when you make a submission, see our [Privacy Policy](#).

## Variations to Schedule 20 of the Australian 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. 6) gazetted on 13 July 2021 (No. APVMA 14).

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 6, 2021) 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 Legislation](#).

Based on dietary exposure assessments and current health standards, the APVMA and Food Standards Australia New Zealand (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 Australian Government and the New Zealand Government 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.

A Sanitary and Phytosanitary notification to the World Trade Organization (WTO) was also made in relation to the variations to MRLs in Schedule 20 and comment was received in response to that notice which has been addressed.

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:

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Australian Pesticides and Veterinary Medicines Authority  
GPO Box 3262  
Sydney NSW 2001

**Phone:** +61 2 6770 2300

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

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**Australian Government**

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**Australian Pesticides and  
Veterinary Medicines Authority**

***Australia New Zealand  
Food Standards Code —  
Schedule 20 — Maximum residue limits Variation  
Instrument No. APVMA 6, 2021***

I, Sheila Logan, 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*.

Sheila Logan

Delegate of the Chief Executive Officer of the Australian Pesticides and Veterinary Medicines Authority

Dated this Thirteenth day of October 2021

## 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 6, 2021* (Amendment Instrument).

### 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.

### 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] inserting in alphabetical order

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**Agvet chemical: Fluazaindolizine**

*Permitted residue: Fluazaindolizine*

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All other foods except animal food commodities	0.1
Edible offal (mammalian)	*0.01
Eggs	*0.01
Fruiting vegetables, cucurbits	0.2
Fruiting vegetables, other than cucurbits	0.2
Galangal, rhizomes	0.3
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Root and tuber vegetables	0.3

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

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**Agvet chemical: Benzyladenine**

*Permitted residue: Benzyladenine*

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Pistachio nut	T*0.05
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**Agvet chemical: Metamitron**

*Permitted residue: Metamitron*

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Apple	0.01
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**Agvet chemical: Pydiflumetofen**

*Permitted residue: Pydiflumetofen*

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Meat (mammalian)	*0.01
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[1.3] inserting for each of the following chemicals the foods and associated MRLs in alphabetical order

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**Agvet chemical: Benzyladenine**

*Permitted residue: Benzyladenine*

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All other foods except animal food commodities	0.01
Walnut	T*0.005

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**Agvet chemical: Metamitron**

*Permitted residue: Metamitron*

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Pome fruits	0.01
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**Agvet chemical: Pydiflumetofen**

*Permitted residue: Pydiflumetofen*

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Meat (mammalian) (in the fat)	0.02
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**Agvet chemical: Pyroxasulfone**

*Permitted residue—commodities of plant origin: Sum of pyroxasulfone and (5-difluoromethoxy-1-methyl-3-trifluoromethyl-1H-pyrazol-4-yl)methanesulfonic acid, expressed as pyroxasulfone*

*Permitted residue—commodities of animal origin: 5-Difluoromethoxy-1-methyl-3-trifluoromethyl-1H-pyrazole-4-carboxylic acid, expressed as pyroxasulfone*

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All other foods except animal food commodities	0.01
Safflower seed	T*0.01

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

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**Agvet chemical: Pydiflumetofen**

*Permitted residue: Pydiflumetofen*

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Edible offal (mammalian)	0.02
Pulses	0.4

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