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Agricultural and veterinary chemicals

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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	19
Approved active constituents	21
Revocation of suspension of registration.....	22
Applications for registration of new products – Numelvi Tablets For Dogs, containing atinivicitinib	34
Amendments to the APVMA MRL Standard.....	45
Proposal to amend Schedule 20 in the Australian New Zealand Food Standards Code.....	46

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 new active constituents

Application no.	141352
Product name	Actavan Bio Plant Defence Elicitor
Active constituent	900 g/L beet extract
Applicant name	ADAMA Australia Pty Limited
Applicant ACN	050 328 973
Date of registration	26 May 2026
Product registration no.	94052
Label approval no.	94052/141352
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 900 g/L beet extract product that is a natural elicitor that enhances the plant defences in vine grapes, increasing their resistance to Botrytis infection

Application no.	144596
Product name	Vismax Specialty Fungicide
Active constituent	0.12 g/L of Flg22-Bt peptide
Applicant name	Elemental Enzymes Australia Pty Ltd
Applicant ACN	633 417 633
Date of registration	1 June 2026
Product registration no.	95076
Label approval no.	95076/144596
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 0.12 g/L of Flg22-Bt peptide soluble concentrate (SL) product for the control of the fungal disease Shot hole caused by <i>Wilsonomyces carpophilus</i> in almonds

Table 2: Agricultural products based on existing active constituents

Application no.	149446
Product name	JYJ Harvest Prothioconazole + Tebuconazole 420 SC Fungicide
Active constituents	210 g/L prothioconazole, 210 g/L tebuconazole
Applicant name	Anhui Jiuyi Agriculture Co., Ltd.
Applicant ACN	N/A
Date of registration	3 June 2026
Product registration no.	96474
Label approval no.	96474/149446
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 210 g/L prothioconazole and 210 g/L tebuconazole suspension concentrate (SC) product for the control of various diseases in wheat, barley, oats, triticale, canola and pyrethrum

Application no.	147289
Product name	Titan Patrol 350 FS Seed Treatment
Active constituent	350 g/L thiamethoxam
Applicant name	Titan AG Pty Ltd
Applicant ACN	122 081 574
Date of registration	5 June 2026
Product registration no.	95820
Label approval no.	95820/147289
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 350 g/L thiamethoxam suspension concentrate for seed treatment (FS) product for treatment of canola, cereal crop seed for the control of aphids and stored grain pests in stored cereal planting seed

Table 3: Variations of registration – agricultural chemical products

Application no.	N/A – variation under s29A
Product name	Bulldock 25 EC Insecticide
Active constituent	25 g/L beta-cyfluthrin
Applicant name	Bayer Cropscience Pty Ltd
Applicant ACN	000 226 022
Date of variation	25 May 2026
Product registration no.	40422
Label approval no.	40422/61825V
Description of the application and its purpose, including the intended use of the chemical product	Variation of relevant particulars of registered chemical product and label approval and label particulars to update the constituent statement for Bulldock 25 EC Insecticide

Application no.	145006
Product name	Prodigy Insecticide
Active constituent	240 g/L methoxyfenozide
Applicant name	Corteva Agriscience Australia Pty Ltd
Applicant ACN	003 771 659
Date of variation	25 May 2026
Product registration no.	61605
Label approval no.	61605/145006
Description of the application and its purpose, including the intended use of the chemical product	Variation to the particulars of registration and label approval to add use as suppression of carob moth in carob

Application no.	N/A – variation under s29A
Product name	Genfarm Diflu-Brom Selective Herbicide
Active constituents	250 g/L bromoxynil present as the octanoate, 25 g/L diflufenican
Applicant name	Nutrien Ag Solutions Limited
Applicant ACN	008 743 217
Date of variation	25 May 2026
Product registration no.	64315
Label approval no.	64315/RV2024V
Description of the application and its purpose, including the intended use of the chemical product	Variation of relevant particulars of chemical product registration and label approval to update the constituent statements

Application no.	N/A – Variation under s29A
Product name	Kenso Agcare Ken-Tac 100 Insecticide
Active constituent	100 g/L alpha-cypermethrin
Applicant name	APVMA initiated variation
Date of variation	27 May 2026
Product registration no.	54938
Label approval no.	54938/0310V
Description of the application and its purpose, including the intended use of the chemical product and the nature of and reasons for the variation.	<p>Variation of relevant particulars of registered chemical product and label approval and label particulars to update the constituent statement</p> <p>For the control of insect pests including heliothis and Helicoverpa spp on various crops and red legged earth mite and blue oat mite on certain field crops and pastures and certain pests on fruit and vegetable crops as specified in the directions for use table</p>

Application no.	N/A – Variation under s29A
Product name	Conquest Atomic Selective Herbicide
Active constituent	99.5 g/L quizalofop-P-ethyl
Applicant name	APVMA initiated variation
Date of variation	1 June 2026
Product registration no.	57811
Label approval no.	57811/0903V
Description of the application and its purpose, including the intended use of the chemical product and the nature of and reasons for the variation.	Conquest Atomic Selective Herbicide is for the control of certain grass weeds in broadleaf crops as shown in the Directions for Use Table Variation of relevant particulars of chemical product registration and label approval to update the constituent statements

Application no.	N/A – Variation under s29A
Product name	Conquest Diclofop 375 Selective Herbicide
Active constituent	375 g/L diclofop-methyl
Applicant name	Conquest Crop Protection Pty Ltd
Date of variation	1 June 2026
Product registration no.	55564
Label approval no.	55564/0502V
Description of the application and its purpose, including the intended use of the chemical product and the nature of and reasons for the variation.	Variation of relevant particulars of registered chemical product and label approval to update the constituent statements on the label for post-emergent control of annual ryegrass, common barbgrass and wild oats in wheat, linseed, peas and other crops as listed in the Directions for Use Table Variation of relevant particulars of chemical product registration and label approval to update the constituent statements

Application no.	N/A – Variation under s26
Product name	Dipel DF Biological Insecticide Dry Flowable
Active constituent	540 g/kg Bacillus thuringiensis subsp. kurstaki, strain ABTS-351, fermentation solids and solubles
Applicant name	APVMA initiated variation
Date of variation	2 June 2026
Product registration no.	53431
Label approval no.	53431/101018V
Description of the application and its purpose, including the intended use of the chemical product and the nature of and reasons for the variation.	Variation of relevant particulars of chemical product registration and label approval to update constituent statements to control Lepidopteran caterpillars in agricultural and non-agricultural uses: vegetables, fruit, vines, oilseeds, cereal grains, herbs, tobacco, ornamentals, forestry, amenity trees and turf as specified in the Directions for Use Table

Application no.	N/A – Variation under s29A
Product name	Genfarm Fluroxypyr 200 Herbicide
Active constituent	200 g/L fluroxypyr as the methyl heptyl ester
Applicant name	APVMA initiated variation
Date of variation	1 June 2026
Product registration no.	59594
Label approval no.	59594/62646V
Description of the application and its purpose, including the intended use of the chemical product and the nature of and reasons for the variation.	Variation of relevant particulars of chemical product registration and label approval to update constituent statements, safety directions, and first aid instructions For the control of a wide range of broadleaf weeds in fallow, lucerne, maize, millets, pastures, sorghum, sugar cane, sweet corn and winter cereals, and also for the control of woody weeds in agricultural non-crop areas, commercial and industrial areas, forests, pastures and right-of-ways as specified in the Directions for Use Table

Application no.	N/A – Variation under s29A
Product name	Kenso Agcare Kensban 500 Insecticide
Active constituent	500 g/L chlorpyrifos (an anticholinesterase compound)
Applicant name	APVMA initiated variation
Date of variation	5 June 2026
Product registration no.	55213
Label approval no.	55213/RV24V
Description of the application and its purpose, including the intended use of the chemical product and the nature of and reasons for the variation.	Variation of relevant particulars of chemical product registration and label approval to update the constituent statement for Kenso Agcare Kensban 500 Insecticide which is used for the control of certain insect pests in various situations as per the Directions for Use Table

Application no.	N/A – Variation under s29A
Product name	Kenso Agcare Ken-Grass 375 Selective Herbicide
Active constituent	375 g/L diclofop-methyl
Applicant name	APVMA initiated variation
Date of variation	5 June 2026
Product registration no.	55496
Label approval no.	55496/0304V
Description of the application and its purpose, including the intended use of the chemical product and the nature of and reasons for the variation.	Variation of relevant particulars of chemical product registration and label approval to update the constituent statement for Kenso Agcare Ken-Grass 375 Selective Herbicide which is a post-emergent herbicide for the control of annual ryegrass, common barbgrass, and wild oats in wheat, linseed, peas and other crops as listed in the Directions for Use Table

Application no.	N/A – variation under s29A
Product name	Roban Rodenticide Blocks
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	65339
Label approval no.	65339/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Time's Up Rat & Mouse Killer Ready to Use Bait Packs
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	67644
Label approval no.	67644/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Time's Up All Weather Block Bait Rodenticide
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	67647
Label approval no.	67647/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Brigand Rodenticide Blocks
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	68025
Label approval no.	68025/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Roban Rodenticide Grain Bait
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	69347
Label approval no.	69347/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	The Big Cheese Ultra Power Fast Action Bait Blocks
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	81663
Label approval no.	81663/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	The Big Cheese Ultra Power Rat Kill Bait Station
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	81664
Label approval no.	81664/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	The Big Cheese Ultra Power Mouse Kill Bait Station
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	81665
Label approval no.	81665/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	The Big Cheese Ultra Power Fast Action Bait Packs
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	81666
Label approval no.	81666/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Time's Up Fast Action Place Packs
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	85522
Label approval no.	85522/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Time's Up Fast Action Block Bait
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	85523
Label approval no.	85523/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	The Big Cheese Home Choice All Weather Block Bait
Active constituent/s	0.025 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	87869
Label approval no.	87869/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	The Big Cheese Home Choice Rat & Mouse Kill Place Packs
Active constituent/s	0.025 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	87870
Label approval no.	87870/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Roban 25 All Weather Block Bait
Active constituent/s	0.025 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	92812
Label approval no.	92812/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	No Mice Difend Rodenticide Blocks
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	94917
Label approval no.	94917/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	No Rats & Mice One Feed Rodenticide Blocks
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	94918
Label approval no.	94918/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	No Mice Difend Place Packs
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	95822
Label approval no.	95822/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	No Mice Difend Prefilled Bait Station
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of variation	26 May 2026
Product registration no.	95823
Label approval no.	95823/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot Rodenticide Paste
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	68759
Label approval no.	68759/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot Reusable Baited Rat Kill Station
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	68760
Label approval no.	68760/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot Rodenticide Blocks
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	68762
Label approval no.	68762/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot Rat And Mouse Killer Paste
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	68763
Label approval no.	68763/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot Rapidkill Rodenticide Blocks
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	69209
Label approval no.	69209/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot Final Kill Paste Rodenticide
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	69210
Label approval no.	69210/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot One Shot Rodenticide Pellets
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	80029
Label approval no.	80029/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Ratshot-G Rodenticide Grain Bait
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	80667
Label approval no.	80667/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Freezone Ratshot G Quickshot Rodenticide
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	84215
Label approval no.	84215/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Raticate all-weather block - Difenacoum
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	89556
Label approval no.	89556/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Raticate all-weather block - Brodifacoum
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	89557
Label approval no.	89557/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Titan Onza Blue Rodenticide Grain Bait
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	91552
Label approval no.	91552/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Titan Onza Red Rodenticide Paste
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	91553
Label approval no.	91553/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Titan Onza Red Rodenticide Blocks
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	91554
Label approval no.	91554/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Titan Onza Blue Rodenticide Paste
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	91555
Label approval no.	91555/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Titan Onza Blue Rodenticide Blocks
Active constituent/s	0.05 g/kg difenacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	91556
Label approval no.	91556/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Application no.	N/A – variation under s29A
Product name	Titan Onza Red Grain Bait
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Freezone Public Health Pty Ltd
Applicant ACN	132 080 098
Date of variation	25 May 2026
Product registration no.	91708
Label approval no.	91708/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of instructions for use to address the reasons for the suspension of second-generation anticoagulant rodenticides

Table 4: Label approval – agricultural chemical products

Application no.	152742
Product name	Brunnings Fast Action Organic Weed Kill
Active constituent	36.8 g/L nonanoic acid
Applicant name	Brunnings Garden Products Pty Ltd
Applicant ACN	050 655 760
Date of registration	29 May 2026
Product registration no.	88791
Label approval no.	88791/152742
Description of the application and its purpose, including the intended use of the chemical product	Registration of a new label for the registered product 'Brunnings Fast Action Organic Weed Kill' with the label name 'Brunnings Fast Action WEEDMAX Organic Weed Killer'

Application no.	152347
Product name	D-TER Animal & Bird Repellent
Active constituents	997.3 g/kg aluminium ammonium sulfate, 1.5 g/kg sucrose octa-acetate, 0.1 g/kg denatonium benzoate
Applicant name	Umcos Newcombe Pty Limited
Applicant ACN	127 959 791
Date of registration	28 May 2026
Product registration no.	34018
Label approval no.	34018/152347
Description of the application and its purpose, including the intended use of the chemical product	To approve a new label for the registered product 'D-TER Animal & Bird repellent' with the label name 'EnviroSafe Rodent Repellent Concentrate'

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 5: Veterinary products based on existing active constituents

Application no.	152382
Product name	Trimecta Oral Drench for Sheep
Active constituents	40 g/L levamisole hydrochloride, 25 g/L albendazole, 1 g/L moxidectin
Applicant name	Vetpharm Laboratories IP Pty Ltd
Applicant ACN	654406756
Date of registration	26 May 2026
Product registration no.	97219
Label approval no.	97219/152382
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 40 g/L levamisole hydrochloride, 25 g/L albendazole, 1 g/L moxidectin oral drench for the treatment and control of sensitive strains of gastrointestinal nematodes (roundworms), including nematodes that have single, dual or triple resistance to macrocyclic lactones (including abamectin resistant strains), benzimidazoles, imidazothiazoles (levamisole/morantel) or monepantel

Application no.	152099
Product name	Owtbac Eprinomax Pour-on for Beef and Dairy Cattle
Active constituent	5 mg/mL eprinomectin
Applicant name	Owtbac Australia Pty Ltd
Applicant ACN	679 042 098
Date of registration	2 June 2026
Product registration no.	97173
Label approval no.	97173/152099
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 5 mg/mL eprinomectin solution for the treatment and control of internal and external parasites of beef and dairy cattle and internal parasites of deer

Table 6: Variations of registration – veterinary chemical products

Application no.	153346
Product name	Coopers Trifecta Triple Active Drench for Sheep and Cattle Mineralised
Active constituents	80 g/L levamisole hydrochloride, 45.3 g/L oxfendazole, 5 g/L cobalt (as disodium cobalt EDTA), 2 g/L abamectin, 1 g/L selenium (as sodium selenate)
Applicant name	Intervet Australia Pty Limited
Applicant ACN	008 467 034
Date of variation	21 May 2026
Product registration no.	67327
Label approval no.	67327/153346
Description of the application and its purpose, including the intended use of the chemical product	To update the safety directions appearing on a label to reflect the current FAISD handbook

Application no.	142029
Product name	CaniPRBC - Canine Packed Red Blood Cells
Active constituent	≥400 mL/L canine erythrocytes (RBC)
Applicant name	Plasvacc Pty Ltd
Applicant ACN	099 547 841
Date of variation	5 June 2026
Product registration no.	81359
Label approval no.	81359/142029
Description of the application and its purpose, including the intended use of the chemical product	Variation of the relevant particulars of the product registration to add an additional 175 mL net content; and Variation of the relevant particulars of the approved label to add an additional 175 mL net content and update the instructions for use, including alignment with the Veterinary Labelling Code

Application no.	148483
Product name	Tulaxx Injection
Active constituent	100 mg/ml tulathromycin
Applicant name	Abbey Laboratories Pty Ltd
Applicant ACN	156 000 430
Date of variation	5 June 2026
Product registration no.	85687
Label approval no.	85687/148483
Description of the application and its purpose, including the intended use of the chemical product	Variation of the relevant particulars of the registered chemical product and the approved label to add a new claim for treating early stages of footrot in sheep

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: Approved active constituents

Application no.	141351
Active constituent	Beet extract
Applicant name	Adama Australia Pty Limited
Applicant ACN	050 328 973
Date of approval	26 May 2026
Approval no.	94051
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent beet extract for use in agricultural chemical products

Application no.	144595
Active constituent	Flg22-Bt peptide
Applicant name	Elemental Enzymes Australia Pty Ltd
Applicant ACN	633 417 633
Date of approval	1 June 2026
Approval no.	95075
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent Flg22-Bt peptide for use in agricultural chemical products

Application no.	149564
Active constituent	Clethodim
Applicant name	Shandong Binnong Technology Co Ltd
Applicant ACN	N/A
Date of approval	4 June 2026
Approval no.	96509
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent clethodim for use in agricultural chemical products

Revocation of suspension of registration

Pursuant to section 46(2)(b) of the Agricultural and Veterinary Chemicals Code scheduled to *the Agricultural and Veterinary Chemicals Code Act 1994*, the APVMA hereby gives notice that it has revoked the suspensions of the registrations listed below with effect from the dates shown.

Table 8. Product registrations that are no longer suspended

Product name	Roban Rodenticide Blocks
Active constituent/s	0.05 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	65339
Label approval no.	65339/RV2026
Brief reasons	<p>The APVMA suspended the registration of Roban Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Time's Up Rat & Mouse Killer Ready to Use Bait Packs
Active constituent/s	0.05 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	67644
Label approval no.	67644/RV2026
Brief reasons	<p>The APVMA suspended the registration of Time's Up Rat & Mouse Killer Ready to Use Bait Packs on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Time's Up All Weather Block Bait Rodenticide
Active constituent/s	0.05 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	67647
Label approval no.	67647/RV2026
Brief reasons	<p>The APVMA suspended the registration of Time's Up All Weather Block Bait Rodenticide on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Brigand Rodenticide Blocks
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	68025
Label approval no.	68025/RV2026
Brief reasons	<p>The APVMA suspended the registration of Brigand Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Roban Rodenticide Grain Bait
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	69347
Label approval no.	69347RV2026
Brief reasons	<p>The APVMA suspended the registration of Roban Rodenticide Grain Bait on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	The Big Cheese Ultra Power Fast Action Bait Blocks
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	81663
Label approval no.	81663/RV2026
Brief reasons	<p>The APVMA suspended the registration of The Big Cheese Ultra Power Fast Action Bait Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	The Big Cheese Ultra Power Rat Kill Bait Station
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	81664
Label approval no.	81664/RV2026
Brief reasons	<p>The APVMA suspended the registration of The Big Cheese Ultra Power Rat Kill Bait Station on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	The Big Cheese Ultra Power Mouse Kill Bait Station
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	81665
Label approval no.	81665/RV2026
Brief reasons	<p>The APVMA suspended the registration of The Big Cheese Ultra Power Mouse Kill Bait Station on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	The Big Cheese Ultra Power Fast Action Bait Packs
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	81666
Label approval no.	81666/RV2026
Brief reasons	<p>The APVMA suspended the registration of The Big Cheese Ultra Power Fast Action Bait Packs on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Time's Up Fast Action Place Packs
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	85522
Label approval no.	85522/RV2026
Brief reasons	<p>The APVMA suspended the registration of Time's Up Fast Action Place Packs on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Time's Up Fast Action Block Bait
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	85523
Label approval no.	85523/RV2026
Brief reasons	<p>The APVMA suspended the registration of Time's Up Fast Action Block Bait on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	The Big Cheese Home Choice All Weather Block Bait
Active constituent/s	0.025 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	N/A
Date suspension revoked	2 June 2026
Product registration no.	87869
Label approval no.	87869/RV2026
Brief reasons	<p>The APVMA suspended the registration of The Big Cheese Home Choice All Weather Block Bait on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	The Big Cheese Home Choice Rat & Mouse Kill Place Packs
Active constituent/s	0.025 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	87870
Label approval no.	87870/RV2026
Brief reasons	<p>The APVMA suspended the registration of The Big Cheese Home Choice Rat & Mouse Kill Place Packs on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Roban 25 All Weather Block Bait
Active constituent/s	0.025 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	92812
Label approval no.	92812/RV2026
Brief reasons	<p>The APVMA suspended the registration of Roban 25 All Weather Block Bait on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	No Mice Difend Rodenticide Blocks
Active constituent/s	0.05 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	94917
Label approval no.	94917/RV2026
Brief reasons	<p>The APVMA suspended the registration of No Mice Difend Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	No Rats & Mice One Feed Rodenticide Blocks
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	94918
Label approval no.	94918/RV2026
Brief reasons	<p>The APVMA suspended the registration of No Rats & Mice One Feed Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	No Mice Difend Place Packs
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	95822
Label approval no.	95822/RV2026
Brief reasons	<p>The APVMA suspended the registration of No Mice Difend Place Packs on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	No Mice Difend Prefilled Bait Station
Active constituent/s	0.05 g/kg difenacoum
Holder name	Pelgar International (Aus) Pty Ltd
Holder ACN	159 699 779
Date suspension revoked	2 June 2026
Product registration no.	95823
Label approval no.	95823/RV2026
Brief reasons	<p>The APVMA suspended the registration of No Mice Difend Prefilled Bait Station on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 26 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot Rodenticide Paste
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	68759
Label approval no.	68759/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot Rodenticide Paste on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot Reusable Baited Rat Kill Station
Active constituent/s	0.05 g/L Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	68760
Label approval no.	68760/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot Reusable Baited Rat Kill Station on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot Rodenticide Blocks
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	68762
Label approval no.	68762/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot Rat and Mouse Killer Paste
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	68763
Label approval no.	68763/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot Rat and Mouse Killer Paste on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions, conditions and pack size limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot Rapidkill Rodenticide Blocks
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	69209
Label approval no.	69209/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot Rapidkill Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot Final Kill Paste Rodenticide
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	69210
Label approval no.	69210/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot Final Kill Paste Rodenticide on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot One Shot Rodenticide Pellets
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	80029
Label approval no.	80029/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot One Shot Rodenticide Pellets on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Ratshot-G Rodenticide Grain Bait
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	80667
Label approval no.	80667/RV2026
Brief reasons	<p>The APVMA suspended the registration of Ratshot-G Rodenticide Grain Bait on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Freezone Ratshot G QuickShot Rodenticide
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	84215
Label approval no.	84215/RV2026
Brief reasons	<p>The APVMA suspended the registration of Freezone Ratshot G QuickShot Rodenticide on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Raticate all-weather block - Difenacoum
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	89556
Label approval no.	89556/RV2026
Brief reasons	<p>The APVMA suspended the registration of Raticate all-weather block - Difenacoum on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Raticate all-weather block - Brodifacoum
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	89557
Label approval no.	89557/RV2026
Brief reasons	<p>The APVMA suspended the registration of Raticate all-weather block - Brodifacoum on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Titan Onza Blue Rodenticide Grain Bait
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	91552
Label approval no.	91552/RV2026
Brief reasons	<p>The APVMA suspended the registration of Titan Onza Blue Rodenticide Grain Bait on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Titan Onza Red Rodenticide Paste
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	91553
Label approval no.	91553/RV2026
Brief reasons	<p>The APVMA suspended the registration of Titan Onza Red Rodenticide Paste on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Titan Onza Red Rodenticide Blocks
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	91554
Label approval no.	91554/RV2026
Brief reasons	<p>The APVMA suspended the registration of Titan Onza Red Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Titan Onza Blue Rodenticide Paste
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	91555
Label approval no.	91555/RV2026
Brief reasons	<p>The APVMA suspended the registration of Titan Onza Blue Rodenticide Paste on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Titan Onza Blue Rodenticide Blocks
Active constituent/s	0.05 g/kg Difenacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	91556
Label approval no.	91556/RV2026
Brief reasons	<p>The APVMA suspended the registration of Titan Onza Blue Rodenticide Blocks on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Product name	Titan Onza Red Grain Bait
Active constituent/s	0.05 g/kg Brodifacoum
Holder name	Freezone Public Health Pty Ltd
Holder ACN	132 080 098
Date suspension revoked	2 June 2026
Product registration no.	91708
Label approval no.	91708/RV2026
Brief reasons	<p>The APVMA suspended the registration of Titan Onza Red Grain Bait on 24 March 2026 on the basis that use of the product may have presented an unintended effect that was harmful to non-target animals and therefore may not meet the safety criteria</p> <p>On 25 May 2026, the APVMA varied the product registration and label approval to include additional instructions and conditions limits to manage the unintended effects to non-target animals. Therefore, the reason for the APVMA's decision to suspend the product registration has been addressed</p>

Applications for registration of new products – Numelvi Tablets For Dogs, containing atinvcitinib

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it 4 applications for the registration of 4 new veterinary products containing atinvcitinib, **Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs.**

All four Numelvi Tablets for Dogs products are manufactured from the same uniform bulk mixture, which contains a fixed concentration of 30 g/kg of atinvcitinib as the active constituent. To achieve the different strengths, this single mixture is compressed into 4 distinct tablet sizes presentations:

- **Numelvi 4.8 mg Tablets For Dogs - Size S:** 4.8 mg of atinvcitinib per tablet
- **Numelvi 7.2 mg Tablets For Dogs - Size M:** 7.2 mg of atinvcitinib per tablet
- **Numelvi 21.6 mg Tablets For Dogs - Size L:** 21.6 mg of atinvcitinib per tablet
- **Numelvi 31.6 mg Tablets For Dogs - Size XL:** 31.6 mg of atinvcitinib per tablet

These 4 weight-proportional sizes allow for precise dosing of dogs across a body weight range of 2.0 to 79.0 kg. The products are used for the symptomatic treatment of pruritus, inflammation, and clinical signs associated with allergic skin conditions, including atopic dermatitis in dogs.

As part of the application to register Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs containing atinvcitinib, the APVMA has evaluated the safety of the new active constituent, atinvcitinib. Public consultation for this new active closed on 7 April 2026. For more information refer to the APVMA website [public consultation page](#).

Table 9: Particulars of the products

Proposed product names	Numelvi 31.6 mg Tablets For Dogs Numelvi 21.6 mg Tablets For Dogs Numelvi 7.2 mg Tablets For Dogs Numelvi 4.8 mg Tablets For Dogs
Applicant company	INTERVET AUSTRALIA PTY LIMITED
Name of active constituent	Atinvcitinib
Signal heading	Schedule 4 – Prescription Animal Remedy
Summary of proposed use	Numelvi contains atinvcitinib, a novel, selective Janus kinase (JAK) inhibitor, selective for JAK 1. Atinvcitinib inhibits the function of a variety of pruritogenic cytokines and proinflammatory cytokines, as well as cytokines involved in allergy that are dependent on JAK 1 enzyme activity. It is highly selective for JAK 1 compared to the other JAK-family members. The products are for use by or under the direction of a veterinarian; for the symptomatic treatment of pruritus, inflammation, and clinical signs associated with allergic skin conditions, including atopic dermatitis in dogs.

Dose rate	Numelvi should be administered once daily with food at a dose of 0.8 - 1.2 mg/kg of atinivicitinib in accordance with the following table:																																																						
	<table border="1"> <thead> <tr> <th>Body weight (kg)</th> <th>S Tablets 4.8 mg Atinivicitinib</th> <th>M Tablets 7.2 mg Atinivicitinib</th> <th>L Tablets 21.6 mg Atinivicitinib</th> <th>XL Tablets 31.6 mg Atinivicitinib</th> </tr> </thead> <tbody> <tr> <td>2.0 - 2.9</td> <td>½</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3.0 - 4.3</td> <td></td> <td>½</td> <td></td> <td></td> </tr> <tr> <td>4.4 - 6.0</td> <td>1</td> <td></td> <td></td> <td></td> </tr> <tr> <td>6.1 - 9.0</td> <td></td> <td>1</td> <td></td> <td></td> </tr> <tr> <td>9.1 - 13.5</td> <td></td> <td></td> <td>½</td> <td></td> </tr> <tr> <td>13.6 - 19.3</td> <td></td> <td></td> <td></td> <td>½</td> </tr> <tr> <td>19.4 - 26.5</td> <td></td> <td></td> <td>1</td> <td></td> </tr> <tr> <td>26.6 - 39.5</td> <td></td> <td></td> <td></td> <td>1</td> </tr> <tr> <td>39.6 - 54.0</td> <td></td> <td></td> <td></td> <td>1½</td> </tr> <tr> <td>54.1 - 79.0</td> <td></td> <td></td> <td></td> <td>2</td> </tr> </tbody> </table> <p>*The available tablet strengths do not allow for accurate dosing of dogs weighing less than 2 kg body weight. For oral use only. The tablets are breakable along the score line. Dogs weighing more than 79.0 kg, can be dosed with the appropriate number of full or half tablets to achieve a target dose of 0.8 - 1.2 mg/kg body weight. Numelvi is available in four strengths (S, M, L, XL). Each tablet contains 4.8 mg (S), 7.2 mg (M), 21.6 mg (L), or 31.6 mg (XL) atinivicitinib. The tablets are scored and marked with S, M, L, XL on each half.</p>	Body weight (kg)	S Tablets 4.8 mg Atinivicitinib	M Tablets 7.2 mg Atinivicitinib	L Tablets 21.6 mg Atinivicitinib	XL Tablets 31.6 mg Atinivicitinib	2.0 - 2.9	½				3.0 - 4.3		½			4.4 - 6.0	1				6.1 - 9.0		1			9.1 - 13.5			½		13.6 - 19.3				½	19.4 - 26.5			1		26.6 - 39.5				1	39.6 - 54.0				1½	54.1 - 79.0			
Body weight (kg)	S Tablets 4.8 mg Atinivicitinib	M Tablets 7.2 mg Atinivicitinib	L Tablets 21.6 mg Atinivicitinib	XL Tablets 31.6 mg Atinivicitinib																																																			
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Pack sizes	30 tablets 90 tablets																																																						
Withholding period	N/A																																																						

A summary of the APVMA's evaluation of **Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs** in accordance with the requirements of section 14(1)(c) of the Agricultural and Veterinary Chemicals Code (the 'Agvet Code'), scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*:

- 1) The APVMA has evaluated the applications and in its assessment in relation to whether the **safety criteria** have been met in accordance with the definition set out in section 5A of the Agvet Code, proposes to determine that:
 - i. The APVMA is satisfied that proposed use of Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs would not be an undue hazard to the safety of people exposed to them during their **handling and use**.

Assessment included toxicology and work, health and safety (WHS) data package on atinivicitinib that comprised acute toxicity studies, pharmacokinetic/pharmacodynamic studies, subacute, sub-chronic repeat dose oral and dermal toxicity studies, genotoxicity studies, developmental studies, and other supporting information. No long-term repeat dose toxicity studies, carcinogenicity studies or reproductive toxicity, neurotoxicity and immunotoxicity studies were provided.

- a. The use pattern is expected to be medium to long-term duration.
- b. The applicant provided a qualitative and quantitative user risk assessment addressing the risks for adults administering the product to dogs and accidental intake by children.
 - (i) Exposure to Numelvi Tablets for Dogs, may occur during application of the product, both by veterinarians and pet owners. Pet owners administering tablets may be repeatedly exposed to the product primarily by the dermal route when removing the tablet from the blister packaging, placing the tablet into the feed bowl, or breaking the tablet in half (if required), and offering the

tablet by hand to the dog. The tablets are scored and marked with S, M, L, XL on each half, which reduces exposure to the active constituent if tablets are not halved, therefore splitting a tablet will result in the greatest potential exposure. Post-application exposure after the tablet has been swallowed by the dog will be negligible.

- (ii) Exposure from accidental/incidental ingestion may also occur, and most likely in children, from access to an opened blister strip or bottle. The tablets are packaged in child-resistant blister packaging, which limits availability. Tablets removed from the blister just before administration i.e. a single dosing could potentially be accidentally ingested, or a halved tablet replaced into the opened blister could be accessed.
 - (iii) Given the method of administration of the Numelvi Tablets for Dogs exposure via the inhalation route is likely to be negligible provided that the proposed label directions are followed.
 - (iv) The risk management outcomes are as follows:
 - Management of health risks is achieved primarily via label directions, established from a consideration of the acute hazards of the product in conjunction with possible adverse health effects from repeated exposure to both users and the general public.
 - For the safety directions, the recommended hazard and precaution statements reflect the acute hazard profile of the product. Use instructions are determined from both the acute hazards and the risks from repeated exposure.
 - The product is estimated to have low acute oral, dermal and inhalation toxicity. It is not a skin or eye irritant and is estimated to not be a skin sensitiser. PPE is not required to mitigate acute hazards.
 - Accidental ingestion by toddlers/children could occur, with possible pharmacological effects. These risks have been mitigated with child-resistant packaging and label directions e.g. Schedule 4 signal heading, signal wording 'Keep out of reach of children' and the storage statement.
- c. To mitigate potential risks, the following signal headings, statement of claims (class or level of permitted prescribing), directions for use, first aid instructions, and safety directions statements are to appear on the product labels:

Signal Heading

- *PRESCRIPTION ANIMAL REMEDY*
- *KEEP OUT OF REACH OF CHILDREN*
- *FOR ANIMAL TREATMENT ONLY*
- *READ SAFETY DIRECTIONS BEFORE OPENING OR USING*

Claims

- *For use by or under direction of a veterinarian.*

Directions for use

- *For use by or under direction of a veterinarian.*

Dosage and Administration

[For bottle presentation]

- *Store half-tablets in the bottle with cap sealed. Use half-tablets within 180 days for the 90 tablets bottle and within 60 days for the 30 tablets bottle.*

[For blister presentation]

- *Halved tablets should be placed back in the original opened blister and used within 9 days.*

- *Discard unused tablet portions.*

Safety Directions

- *Wash hands after use.*

First aid instructions

- *If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.*

Additional user safety

- *Additional information is listed in the safety data sheet (SDS).*

- d. After consideration of the toxicological profile and likely human exposure associated with the use of **Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs** the APVMA concludes that the human health risks are acceptable and the safety criteria of section 5A of the Agvet Code are met when used in accordance with the directions for use (DFU).
- ii. The APVMA is satisfied that the proposed use of Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs will not be an undue hazard to the safety of people using anything containing its **residues**.
- a. The product is for use in companion animals (dogs) only. Therefore, the Numelvi Tablets for Dogs products are unlikely to enter the food chain.
- iii. The APVMA is satisfied that the proposed use of Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs are not likely to have an unintended effect that is harmful to the **environment** if used according to the product label directions.
- a. Environmental risks of Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs containing the active **atinvicitinib** were assessed according to the VICH Phase I decision tree. The assessment determined that the amount of **atinvicitinib** introduced to the environment is expected to be negligible based on its uses in non-food animals (dogs). Therefore, the assessment stopped in VICH phase I and no further assessment was required.
- b. The following mitigation/labelling statement is recommended, based on the outcome of the risk assessment and general labelling requirements:

Disposal

- *Dispose of container by wrapping with paper and putting in garbage.*
- iv. The APVMA is satisfied that the proposed use of Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs containing the active **atinvicitinib** would not be likely to have an **unintended effect that is harmful to target animals (dogs)** if used according to the product label directions.
- a. Two (2) field studies and three (3) margin of target animal safety (TAS) studies were conducted in which the proposed product was administered at the proposed dose 0.8 - 1.2 mg/kg body weight. The studies duration ranged from 21 days to 6-month. The two Margin of safety studies were conducted for 6 months one using atinvicitinib (30 mg/g) at the rate of 0.5, 1.5, 2.5 mg/kg twice daily or 5.0 mg/kg once daily and second using 1.2 mg/kg daily PO, 3.6 mg/kg daily PO and 6.0 mg/kg daily PO. The third margin of safety study used 0.6 mg/kg body weight twice daily for two weeks then once daily thereafter (BID), or 1.2 mg/kg body weight daily (SID) for 4 months.

- b. Based on the margin of safety studies including 1X, 3X and 5X the recommended dose rates for Numelvi following were observed:
- (i) There were no treatment-related effects on the clinical observations or health parameters. There were also no treatment-related changes in gross necropsy findings, organ weight changes, or microscopic findings.
 - (ii) Some dogs exhibited interdigital cysts, but these appeared to be self-limiting and could be an expected occurrence in research colony dogs.
 - (iii) There were some occurrences of conjunctivitis, mandibular swelling and gingivitis that did not appear to be dose-related and resolved with veterinary treatment.
 - (iv) There were also some instances of abnormal faeces, particularly in male dogs at higher dose rates, although some of these were linked to gut infections, including giardia, and may have flared up with treatment-induced changes to the immune system.
 - (v) There were minor occurrences of watery eye discharge, skin redness and pruritus, but these occurred in both groups, so were not considered treatment related.
 - (vi) An interdigital cyst appeared in one dog, but this resolved by the end of the study.
 - (vii) There were some treatment-related changes at the highest dose rate (5.0 mg/kg), in both the once daily and twice daily groups and these involved a reduced red cell mass and reticulocyte count. However, these changes were considered minor and not affecting clinical health.
- c. One of the margins of safety studies examined the effect of Numelvi Tablets for Dogs on multi-valent vaccine against Canine Adenovirus (CAV-2), Canine Distemper Virus (CDV), Canine Parvovirus (CPV) and Rabies Virus (RV) and was done at 3X dose rate.
- (i) At a 3X dose rate, it did not affect the active immunity response to routine vaccinations for dogs. Result of the vaccine study are further discussed under the Efficacy section of this Gazette. However, it was noted that all the dogs in the study were young and healthy, plus were not exhibiting any immune activation, such as may occur in dogs with AD.
- d. In general, these were comprehensive and scientifically rigorous studies, strongly supporting the safety of Numelvi when administered for prolonged periods (6 months) at the recommended dose rate. Numelvi was well tolerated when administered orally to healthy 6-month-old puppies at 1x and 3x the maximum recommended dose of 1.2 mg/kg once daily for a period of 6 months in a pivotal margin of safety study. It was also generally well tolerated at 5x the maximum recommended dose. However, administration of Numelvi to dogs at significant overdoses may increase susceptibility for the development of bacterial, fungal and/or parasitic skin disease and minor infections (e.g., demodicosis, interdigital cysts, conjunctivitis, gingivitis, or diarrhoea).
- e. The APVMA has concluded that the administration of Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs are generally well tolerated. The following statements must be included on the label to mitigate the risks identified:

Contraindications

- *Do not use in cases of known hypersensitivity to the active constituent atinivicitinib.*

Precautions

- *The use of this product should be based on a benefit-risk assessment by the responsible veterinarian.*
- *Numelvi should not be used in dogs less than 6 months of age or less than 2 kg body weight.*

- *The safety of the product has not been established during pregnancy and lactation, or in breeding male dogs. Based on studies in laboratory animals, its use is not recommended during pregnancy, lactation or in dogs intended for breeding.*
- *The safety of the veterinary medicinal product has not been investigated in dogs with evidence of immune suppression, such as uncontrolled primary hypothyroidism or rickettsial disease, or with evidence of progressive malignant neoplasia.*
- *In dogs with a history of recurrent demodicosis, assure appropriate (anti-parasitic) treatment and consider the risks and benefits of treatment prior to initiating treatment with Numelvi.*
- *Numelvi has not been evaluated in combination with systemic immunosuppressive agents like glucocorticoids and cyclosporine.*

Side Effects

- *The common adverse events reported in 1 to 10 animals in 100 treated animals were emesis, diarrhoea, lethargy, and decreased appetite.*

Overdose

- *Numelvi was well tolerated when administered orally to healthy 6-month-old puppies at 1x and 3x the maximum recommended dose of 1.2 mg/kg once daily for a period of 6 months in a pivotal margin of safety study. It was also generally well tolerated at 5x the maximum recommended dose. However, administration of Numelvi to dogs at significant overdoses may increase susceptibility for the development of bacterial, fungal and/or parasitic skin disease and minor infections (e.g., demodicosis, interdigital cysts, conjunctivitis, gingivitis, or diarrhoea).*
- *In case of adverse effects following an overdose, the dog should be treated symptomatically.*

- f. After consideration of the target animal exposure associated with the use of **Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs**, the APVMA concludes that the target animal risks are acceptable and the safety criteria of section 5A of the Agvet Code are met when used in accordance with the directions for use (DFU).

- 2) The APVMA has evaluated the application and in its assessment in relation to whether the **efficacy criteria** have been met in accordance with the definition set out in section 5B of the Agvet Code, and proposes to determine that:

- i. In relation to its assessment of efficacy 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 as outlined in **Table 9**.

- a. Several peer-reviewed journal articles and clinical studies were submitted.

- b. Pharmacokinetics:

- (i) Nine (9) pharmacokinetic studies in dogs were reported to determine drug exposure (via maximum plasma concentration (C_{MAX}) and area under the curve (AUC)), following different dose rates. The PK studies also determined that there was no accumulation of active over prolonged periods and supported administration of the product in fed dogs.

1. Following oral administration of Numelvi (0.8 - 1.2 mg atinivicinib/kg) to adult Beagle dogs once daily for four days, atinivicinib was rapidly and well absorbed, with a mean time to peak plasma concentration (T_{max}) of approximately 1 hour and a mean terminal half-life ($T_{1/2}$) of 2 hours. Pharmacokinetics were similar between males and females.

2. Bioavailability was higher in fed dogs. The absolute bioavailability of atinivicitinib after administration once daily for four days was approximately 65%.
 3. Atinivicitinib has moderate protein binding with 82.3% bound in fortified canine plasma at a concentration of 1802 ng/mL (5 μ M). Atinivicitinib is metabolised in the dog to multiple metabolites. Atinivicitinib is mainly excreted in the faeces while urinary elimination is a minor route of excretion.
- (ii) Summary of the PK info will be on the label under general directions. The proposed label also provides clear guidance that Numelvi should be administered once daily with food. Feeding appeared to have a substantial effect on overall drug exposure.
- c. Two dose determination studies and one dose confirmation study were submitted.
- (i) Dose determination was conducted with lower dosage at 0.05, 0.1, 0.5 mg/kg BW while Numelvi recommended at 0.8-1.2 mg/kg once daily. When administered at 0.5 mg/kg, atinivicitinib had similar efficacy as the reference (oclacitinib). The effects of atinivicitinib appear to be dose-related and correlated with plasma drug concentrations.
 - (ii) Another dose determination study examined the PK parameters for 3 different dose rates 0.6, 1.2 and 2.4 mg/kg BW were equivalent to 0.5, 1 and 2 X the recommended dose rate. The 1.2 mg/kg (Group 2, 1.0X) was the most relevant, since this was the recommended dose rate, with an F~ 60%. There were dose-dependent increases in parameters, particularly C_{MAX} .
 - (iii) A dose confirmation study used a canine IL-31 model for dose response comparison at the dose rate of 1 mg/kg body weight which showed a reduction of pruritus when assessed 2 hours after administration of atinivicitinib.
- b. Two efficacy field confirmation studies were submitted. The following efficacy parameters were implemented:
- (i) Pruritus was evaluated using the Pruritus Visual Analog Scale (PVAS) and for skin lesions the Canine Atopic Dermatitis Extent and Severity Index (CADESI)-4 scoring tool was used. The primary efficacy criterion (PEC) was the percent treatment success rate defined according to the percent reduction in PVAS or CADESI-4 scores. An animal with at least a 50% reduction of the PVAS score or a 50% reduction of the CADESI-4 score at Day 28 compared to Day 0 or on at least 70% of study days (i.e. at least 5/7 days) was deemed a treatment success.
 - (ii) The secondary efficacy criteria (SEC) were the CADESI-4 and PVAS scores from all the time points and the percent treatment success rate defined by at least 2 cm decrease on the 10 cm PVAS when comparing day 28 scores to day 0. The secondary efficacy criteria (SEC) were calculated from overall PVAS, including the percentage of reduced cases, and Dermatitis Visual Analog Scale (DVAS) scores.
- d. Reduction of pruritus associated with allergic dermatitis
- (i) In a placebo-controlled field trial 289 dogs were enrolled with moderate to severe allergic dermatitis caused by one or more of the following reasons: Food allergy, flea allergy, atopic dermatitis, contact dermatitis. Only 128 dogs were included in the assessment of treatment efficacy.
 - (ii) Dogs were randomised to receive either Numelvi at 0.8-1.2 mg/kg or a placebo. Dogs were recorded as a treatment success if they achieved at least 50% reduction from baseline in owner-assessed pruritus scores on the Pruritus Visual Analog Scale (PVAS) on at least 5 out of the first 7 days of treatment. In the final analysis the proportion of Numelvi treated dogs that achieved treatment success (24.2%, 31/128) was 2.8 times greater than the

placebo control dogs (8.7%, 11/126). This difference was statistically significant ($p = 0.0109$).

- (iii) In secondary efficacy criteria assessments, 51.7% (61/118) of dogs achieved significant reductions in pruritus score consistent with mild dermatitis, or better, [≤ 3.6 cm on the 10 cm Pruritus Visual Analog Scale (PVAS)] within one week of initiating treatment and a subset of these dogs (30.5%; 36/118) achieved a pruritus score of a healthy dog (< 2 cm), compared to 22.2% (24/108) and 11.1% (12/108), respectively, of placebo control dogs. The reduction in the DVAS assessed by the veterinarian were significantly higher in the treated dogs at day 7, however, at day 28 no significant difference between groups for DVAS was observed.
- e. Reduction in pruritus and clinical manifestations associated with atopic dermatitis
- (i) A field dose confirmation study was conducted in 61 animals with 21 treated with proposed product. Dogs of at least 12 months of age with a clinical diagnosis of cAD and a Pruritus Visual Analog Scale (PVAS) baseline score of equal or greater than 6 (scale 0 -10) were enrolled in the study. However, only 15 treated animals were used in the assessment of efficacy. Dogs were randomly assigned into one of three groups 1.0 mg/kg daily PO for 28 days; 0.5 mg/kg twice daily PO for 14 days then once daily for 14 days and 3rd group twice daily PO for 14 days then once daily for 14 days.
 - (ii) The study confirmed Numelvi administered at 0.8-1.2 mg/kg significantly reduced inflammation, pruritus and other clinical manifestations of atopic dermatitis. Additional analysis submitted showed that in this trial, only 15 treated animals were used in the assessment of efficacy. The low number of animals in this efficacy study reduced statistical power and robustness of the study. Dogs were enrolled and randomised to receive either Numelvi or a placebo with treatment success defined as a $\geq 50\%$ reduction from baseline in owner assessed pruritus scores on the Pruritus Visual Analog Scale (PVAS) or a $\geq 50\%$ reduction from baseline in veterinarian-assessed skin lesion scores on the Canine Atopic Dermatitis Extent and Severity Index version 4 (CADESI-4) on Day 28. It was concluded that 87.5% (14/16) of dogs treated with Numelvi were a treatment success compared to 23.1% (3/13) of placebo control dogs ($p = 0.011$).
 - (iii) However, it should be noted that the additional analysis submitted showed that at D7, 53.3% (8/15) dogs had PVAS scores still in the mild AD category and only 20% (3/15) returned scores in the normal range.
- f. Summary of the target animal efficacy field studies will be on the label under general directions.
- g. The treatment with the proposed product did not lead to a complete resolution of clinical signs (including pruritus and inflammation) associated with allergic skin conditions in dogs but rather demonstrated a alleviation in clinical signs as presented by the reduction in the PVAS and DVAS scores and the study reports also concluded that the product showed a reduction in the clinical signs associated with atopic dermatitis. However, the sample size for both pivotal efficacy studies is considered small, particularly for a new chemistry.
- h. In conclusion, the APVMA has therefore, concluded that the studies supported a reduction of the clinical signs (including pruritus and inflammation) associated with allergic skin conditions (including AD) and therefore supports the below applicant's proposed claim:

"For the symptomatic treatment of pruritus, inflammation, and clinical signs associated with allergic skin conditions, including atopic dermatitis, in dogs."

- i. Numelvi is designed for direct oral administration to dogs and are not expected to be consumed by voluntary ingestion or as part of a food additive. Therefore, no separate palatability studies were conducted.
- j. Compatibility of Numelvi products with several dog vaccines was investigated:
 - (i) There was no impact on immune response to vaccination. The veterinary medicinal product was well tolerated with no adverse clinical effects related to treatment when used concomitantly with vaccination. An adequate immune response (serology) to modified live Canine Adenovirus type-2 (CAV), modified live Canine Distemper Virus (CDV), modified live Canine Parvovirus (CPV), and inactivated Rabies Virus (RV) vaccination was achieved when 6-month-old vaccine naive puppies were administered the veterinary medicinal product at 3.6 mg/kg atinvcitinib (3x the maximum labelled dose) once daily for 84 days.
 - (ii) Numelvi was well tolerated by all treated puppies in this study. Further, dogs were observed for an additional 84-day period after last treatment administration. The following serum titre levels were the minimum level necessary to conclude protective immunity: CDV ≥ 32 , CAV ≥ 16 , CPV ≥ 80 , and Rabies >0.5 IU/mL. All treated dogs (but not all control dogs) had protective levels of antibodies against all four viruses at days 56, 84 and 168, except one dog on day 168 against rabies and did not negatively affect the immune response to routine vaccinations since the titre levels were above those required for protective immunity for each vaccine antigen. There were no treatment related effects on survival, clinical observations, veterinary examinations, body weights, faecal evaluations and clinical pathology (haematology, clinical chemistry and urinalysis). No animal was removed from or euthanised during the study.
 - (iii) All the dogs in the study were young and healthy, plus were not exhibiting any immune activation, such as may occur in dogs with AD, label statement has been included to be transparent on the vaccine study and subjects.
- k. Drug interactions of Numelvi products were investigated:
 - (i) No drug interactions were observed in field studies where Numelvi was administered concomitantly with other veterinary medicinal products such as antimicrobials (including topicals), ecto- and endoparasiticides (isoxazolines, milbemycins, avermectins, pyrethrins and pyrethroids), analgesics, anaesthetics, nutritional supplements, topical skin and ear cleansers that did not contain glucocorticoids, as well as medicated shampoos.
- l. Based on the data submitted, the APVMA has concluded that Numelvi would be to a reasonable degree effective for symptomatic treatment. Relevant statements to mitigate the risks identified will be included on the product label:

Claims

- *For use by or under the direction of a veterinarian.*
- *For the symptomatic treatment of pruritus, inflammation, and clinical signs associated with allergic skin conditions, including atopic dermatitis, in dogs.*

Dosage and administration

- *[For bottle presentation]*

Store half-tablets in the bottle with cap sealed. Use half-tablets within 180 days for the 90 tablets bottle and within 60 days for the 30 tablets bottle.

- *[For blister presentation]*

Halved tablets should be placed back in the original opened blister and used within 9 days. Discard unused tablet portions.

- *For oral use only.*
- *Numelvi should be administered once daily with food at a dose of 0.8 - 1.2 mg/kg of atinvcitinib in accordance with dosing as outlined in **Table 9**.*
- *The tablets are breakable along the score line.*
- *Ensure that the entire dose is consumed; watch your dog for few minutes after dosing to ensure that this is the case.*
- *The intensity and duration of signs of allergic dermatitis including atopic dermatitis are variable. The need for long-term treatment should be based on an individual benefit-risk assessment.*
- *Dogs weighing more than 79.0 kg, can be dosed with the appropriate number of full or half tablets to achieve a target dose of 0.8 - 1.2 mg/kg body weight.*
- *Numelvi is available in four strengths (S, M, L, XL). Each tablet contains 4.8 mg (S), 7.2 mg (M), 21.6 mg (L), or 31.6 mg (XL) atinvcitinib. The tablets are scored and marked with S, M, L, XL on each half.*

General directions

- *It is recommended to investigate and treat complicating factors, such as bacterial, fungal or parasitic infections (e.g. flea, Demodex mites), as well as any underlying causes (e.g. flea allergy, contact allergy, food allergy) of allergic and atopic dermatitis.*
- 3) The APVMA has evaluated the application and in its assessment in relation to whether the **trade criteria** have been met in accordance with the definition set out in section 5C of the Agvet Code, proposes to determine that:
- The APVMA is satisfied that the proposed use of **Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs** would not adversely affect **trade** between Australia and places outside Australia. The product is for use in dogs, which are not food producing animals, and which do not produce any major Australian export commodities.
 - Therefore, there are no concerns from a trade perspective relating to the registration of this product.

Making a submission

In accordance with section 13 of the Agvet Code, the APVMA invites any person to submit a relevant written submission as to whether **Numelvi 31.6 mg Tablets For Dogs, Numelvi 21.6 mg Tablets For Dogs, Numelvi 7.2 mg Tablets For Dogs and Numelvi 4.8 mg Tablets For Dogs** should be registered. Submissions should relate only to matters that are required by the APVMA to be taken into consideration in determining whether the safety, efficacy or trade criteria have been met. Submissions should state the grounds on which they are based.

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.

Please note: Submissions will be published on the APVMA's website, unless you have asked for the submission to remain confidential (see [public submission coversheet](#)).

Please lodge your submission with a [public submission 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.

Please send your written submission and coversheet by email or post to:

Email: casemanagement@apvma.gov.au

Post:
Case Management
Australian Pesticides and Veterinary Medicines Authority
GPO Box 574
Canberra ACT 2601

Privacy

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

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 (MRL Standard for Residues of Chemical Products) Instrument 2023*. 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 (MRL Standard for Residues of Chemical Products) Amendment Instrument (No. 2) 2026*.

The amendments will be incorporated into the compilation of the *Agricultural and Veterinary Chemicals (MRL Standard for Residues of Chemical Products) Instrument 2023*.

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 574
Canberra ACT 2601

Phone: +61 2 6770 2300

Email: enquiries@apvma.gov.au

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

In the previous notice on page 45 of APVMA Gazette No. 12, 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 (MRL Standard for Residues of Chemical Products) Amendment Instrument (No. 2) 2026 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

16 June 2026

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

Schedule 20 Maximum Residue Limits

[1] Section S20—3

Repeal, the corresponding permitted residue(s), food commodities and associated MRLs:

Agvet chemical: Glufosinate and Glufosinate-ammonium

Permitted residue: Sum of glufosinate-ammonium, N-acetyl glufosinate and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid)

All other foods except animal food commodities	0.1
Assorted tropical and sub-tropical fruits – inedible peel [except tamarillo (tree tomato)]	0.2
Berries and other small fruits [except strawberry]	0.1
Cereal grains [except rice; sweet corns]	*0.1
Cherries	*0.05
Citrus fruits	0.1
Coffee beans	T*0.05
Common bean (pods and immature seeds)	T*0.05
Cotton seed	3
Date	*0.05
Edible offal (mammalian)	5
Eggs	*0.05
Hops, dry	T1
Maize	0.2
Meat (mammalian)	0.1
Milks	*0.05
Mustard seeds	T0.5
Native foods	*0.05
Oilseed (subgroup) [except cotton seed; mustard seeds; rape seed (canola)]	T*0.1
Peaches (including nectarines and apricots)	0.3
Peppers, sweet	*0.05
Plums	0.3
Podded pea (young pods) (snow and sugar snap)	T*0.05
Pome fruits	*0.1
Poultry, edible offal of	*0.1
Poultry meat	*0.05

Pulses [except soya bean (dry)]	*0.1
Rape seed (canola)	0.5
Rice	0.9
Saffron	T*0.05
Sentul	0.2
Soya bean (dry)	2
Strawberry	0.3
Sugar cane	*0.2
Table olives	*0.1
Tomato	*0.05
Tea, green, black	*0.05
Tree nuts	0.1
Truffle	T*0.2

[2] Section S20—3

Insert in alphabetical order the following chemicals, the corresponding permitted residue(s), food commodities and associated MRLs:

Agvet chemical: Folpet

Permitted residue: Folpet

Dried grapes (currants, raisins and sultanas)	20
Edible offal (mammalian)	*0.01
Eggs	*0.01
Grapes	10
Meat (mammalian)	*0.01
Milks	*0.01
Poultry meat	*0.01
Poultry, edible offal of	*0.01

Agvet chemical: Glufosinate, Glufosinate-ammonium and Glufosinate-P-ammonium

Permitted residue: Sum of glufosinate isomers, their salts and metabolites 3-[hydroxy(methyl)phosphinoyl]propionic acid (MPP) and N-acetyl-glufosinate (NAG), expressed as glufosinate

All other foods except animal food commodities	0.1
Assorted tropical and sub-tropical fruits – inedible peel [except tamarillo (tree tomato)]	0.2
Berries and other small fruits [except strawberry]	0.1
Cereal grains [except rice; sweet corns]	*0.1
Cherries	*0.05
Citrus fruits	0.1
Coffee beans	0.1
Common bean (pods and immature seeds)	T*0.05
Cotton seed	3
Date	*0.05
Edible offal (mammalian)	5
Eggs	*0.05
Hops, dry	T1

Maize	0.2
Meat (mammalian)	0.1
Milks	*0.05
Mustard seeds	T0.5
Native foods	*0.05
Oilseed (subgroup) [except cotton seed; mustard seeds; rape seed (canola)]	T*0.1
Peaches (including nectarines and apricots)	0.3
Peppers, sweet	*0.05
Plums	0.3
Podded pea (young pods) (snow and sugar snap)	T*0.05
Pome fruits	*0.1
Poultry, edible offal of	*0.1
Poultry meat	*0.05
Pulses [except soya bean (dry)]	*0.1
Rape seed (canola)	0.5
Rice	0.9
Saffron	T*0.05
Sentul	0.2
Soya bean (dry)	2
Strawberry	0.3
Sugar cane	*0.2
Table olives	*0.1
Tomato	*0.05
Tea, green, black	*0.05
Tree nuts	0.1
Truffle	T*0.2

[3] Section S20—3 (table entry for Agvet chemical: Clothianidin)

Repeal:
Soya bean (dry) T0.02

Substitute:
Soya bean (dry) *0.01

[4] Section S20—3 (table entry for Agvet chemical: Cinmethylin)

Insert:
Rape seed *0.01

[5] Section S20—3 (table entry for Agvet chemical: Fludioxonil)

Repeal:
Cotton seed *0.05

Substitute:
Cotton seed T0.05

[6] Section S20—3 (table entry for Agvet chemical: Fluxapyroxad)

Repeal:
All other foods 0.1

Substitute:

All other foods	0.2
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[7] Section S20—3 (table entry for Agvet chemical: Fluxapyroxad)

Insert:

Cos lettuce	5
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[8] Section S20—3 (table entry for Agvet chemical: Isocycloseram)

Repeal:

Bush berries	T*0.01
Cane berries	T*0.01
Low growing berries	T*0.01

Substitute:

Bush berries	T3
Cane berries	T5
Low growing berries	T0.7

[9] Section S20—3 (table entry for Agvet chemical: Pydiflumetofen)

Repeal:

Cotton seed	0.02
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Substitute:

Cotton seed	T0.2
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[10] Section S20—3 (table entry for Agvet chemical: Pyraclostrobin)

Repeal:

Lettuce, head	2
Lettuce, leaf	2

Substitute:

Lettuce, head	7
Lettuce, leaf	20

[11] Section S20—3 (table entry for Agvet chemical: Pyraclostrobin)

Insert:

Cos lettuce	7
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[12] Section S20—3 (table entry for Agvet chemical: Spirotetramat)

Insert:

Litchi	T15
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[13] Section S20—3 (table entry for Agvet chemical: Tetraniliprole)

Repeal:

Avocado	T0.2
Litchi	T0.5

Substitute:

Avocado	0.2
Litchi	1

[14] Section S20—3 (table entry for Agvet chemical: Tetraniliprole)

Insert:

Custard apple	0.4
Olive oil, virgin	0.6
Olives for oil production	0.3
Persimmon, American	0.2
Table olives	0.3

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 14 July 2026 (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:

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