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Gazette

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

The APVMA Gazette is published in electronic format only and is available from the [APVMA website](http://apvma.gov.au).

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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.

The APVMA is implementing some changes to the way that we give this notice. While implementation occurs, there will be differences in how decisions appear in the tables below.

Table 1: Agricultural products based on existing active constituents

Application no.	154263
Chemical product name	Sea Hawk Premium Yacht Finishes Premium Quality Cukote Eroding Antifouling Coating Blue
Distinguishing number of the chemical product	97989
Active constituent	977 g/L cuprous oxide
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	26 August 2026
Distinguishing number of label	97989/154263
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 977 g/L cuprous oxide antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154157
Chemical product name	Seajet 032 Professional Antifouling Red
Distinguishing number of the chemical product	97923
Active constituent	457 g/L cuprous oxide
Applicant name	Chugoku Paints B.V.
Date of registration and label approval	28 August 2026
Distinguishing number of label	97923/154157
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 457 g/L cuprous oxide antifouling paint product and approval of a label for moderate fouling areas to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154155
Chemical product name	Seajet 032 Professional Antifouling Blue
Distinguishing number of the chemical product	97921
Active constituent	457 g/L cuprous oxide
Applicant name	Chugoku Paints B.V.
Date of registration and label approval	28 August 2026
Distinguishing number of label	97921/154155
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 457 g/L cuprous oxide antifouling paint product and approval of a label for moderate fouling areas to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154158
Chemical product name	Seajet 032 Professional Antifouling Black
Distinguishing number of the chemical product	97924
Active constituent	457 g/L cuprous oxide
Applicant name	Chugoku Paints B.V.
Date of registration and label approval	28 August 2026
Distinguishing number of label	97924/154158
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 457 g/L cuprous oxide antifouling paint product and approval of a label for moderate fouling areas to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154227
Chemical product name	Sea Hawk Premium Yacht Finishes Premium Quality AF33 Eroding Antifouling Blue
Distinguishing number of the chemical product	97963
Active constituent	624 g/L cuprous oxide
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	28 August 2026
Distinguishing number of label	97963/154227
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 624 g/L cuprous oxide antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154236
Chemical product name	Sea Hawk Premium Yacht Finishes Premium Quality AF33 Eroding Antifouling Black
Distinguishing number of the chemical product	97964
Active constituent	624 g/L cuprous oxide
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	28 August 2026
Distinguishing number of label	97964/154236
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 624 g/L cuprous oxide antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154016
Chemical product name	BISECT Duo 100 EC TERMITICIDE & INSECTICIDE FB
Distinguishing number of the chemical product	97851
Active constituent	100 g/L bifenthrin
Applicant name	UPL Australia Pty Ltd
Date of registration and label approval	31 August 2026
Distinguishing number of label	97851/154016
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 100 g/L bifenthrin emulsifiable concentrate product for the protection of structures from subterranean termite damage, for the control of termites and a range of other urban pests, and for the control of various insect and mite pests in a variety of crops, including turf
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153370
Chemical product name	CRUISER 600 FS Seed Treatment
Distinguishing number of the chemical product	97523
Active constituent	600 g/L thiamethoxam
Applicant name	Syngenta Australia Pty Ltd
Date of registration and label approval	31 August 2026
Distinguishing number of label	97523/153370
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 600 g/L thiamethoxam suspension concentrate formulated as a seed treatment (FS) product and approval of a label for use on seed to control various early season soil and sucking pests
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154266
Chemical product name	Sea Hawk Premium Yacht Finishes Premium Quality Cukote Eroding Antifouling Coating Black
Distinguishing number of the chemical product	97992
Active constituent	977 g/L cuprous oxide
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	31 August 2026
Distinguishing number of label	97992/154266
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 977 g/L cuprous oxide antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154267
Chemical product name	Sea Hawk Premium Yacht Finishes Premium Quality Cukote Eroding Antifouling Coating Red
Distinguishing number of the chemical product	97993
Active constituent	977 g/L cuprous oxide
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	31 August 2026
Distinguishing number of label	97993/154267
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 977 g/L cuprous oxide antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154126
Chemical product name	International Biolux New Technology Ultra 2 High Strength Hard Antifouling Black
Distinguishing number of the chemical product	97902
Active constituents	551 g/L copper present as cuprous oxide, 60 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97902/154126
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 551 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153396
Chemical product name	CRUISER 350 FS Seed Treatment
Distinguishing number of the chemical product	97545
Active constituent	350 g/L thiamethoxam
Applicant name	Syngenta Australia Pty Ltd
Date of registration and label approval	1 September 2026
Distinguishing number of label	97545/153396
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 350 g/L thiamethoxam suspension concentrate formulated as a seed treatment (FS) product and approval of a label for use on canola, cereal and pulse crop seed for the control of aphids and wireworm and stored grain pests in stored cereal planting
Statement of the conditions of the registration that directly regulate the use of the product.	No conditions apply that directly regulate use of the product

Application no.	154132
Chemical product name	International Biolux New Technology Ultra 2 High Strength Hard Antifouling Blue
Distinguishing number of the chemical product	97908
Active constituents	558 g/L Copper present as cuprous oxide, 60 g/L Zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97908/154132
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 558 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153354
Chemical product name	Antifouling Seavictor 40 Dark Red
Distinguishing number of the chemical product	97510
Active constituent	695 g/L copper (Cu) present as cuprous oxide
Applicant name	Jotun Australia Pty Ltd
Date of registration and label approval	1 September 2026
Distinguishing number of label	97510/153354
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 695 g/L copper present as cuprous oxide product and approval of a label as an antifouling paint product
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154135
Chemical product name	International Biolux New Technology Ultra 2 High Strength Hard Antifouling Dover White
Distinguishing number of the chemical product	97911
Active constituents	586 g/L copper present as cuprous oxide, 60 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97911/154135
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 586 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154134
Chemical product name	International Biolux New Technology Ultra 2 High Strength Hard Antifouling Red
Distinguishing number of the chemical product	97910
Active constituents	551 g/L copper present as cuprous oxide, 60 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97910/154134
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 551 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154131
Chemical product name	International Biolux New Technology Ultra 2 High Strength Hard Antifouling Navy
Distinguishing number of the chemical product	97907
Active constituents	542 g/L copper present as cuprous oxide, 58 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97907/154131
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 542 g/L copper present as cuprous oxide, 58 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154122
Chemical product name	International Biolux New Technology Ultra 2 High Strength Hard Antifouling Dark Grey
Distinguishing number of the chemical product	97900
Active constituents	557 g/L copper present as cuprous oxide, 61 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97900/154122
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 557 g/L copper present as cuprous oxide, 61 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153799
Chemical product name	Conquest Carbendazim 500 SC Fungicide
Distinguishing number of the chemical product	97769
Active constituent	500 g/L carbendazim
Applicant name	Conquest Crop Protection Pty Ltd
Date of registration and label approval	1 September 2026
Distinguishing number of label	97769/153799
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 500 g/L of carbendazim suspension concentrate (SC) product as a broad spectrum, systemic fungicide for the control of fungal diseases in various crops and approval of label
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154274
Chemical product name	Sungod 510 Herbicide
Distinguishing number of the chemical product	98000
Active constituent	510 g/L glyphosate present as the isopropylamine salt
Applicant name	Alpha Crop Protection Pty Ltd
Date of registration and label approval	1 September 2026
Distinguishing number of label	98000/154274
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 510 g/L glyphosate present as the isopropylamine salt soluble concentrate (SL) product and approval of a label for the control of a wide range of annual and perennial weeds in a wide variety of situations
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153841
Chemical product name	Conquest Knockout 450 Herbicide
Distinguishing number of the chemical product	97800
Active constituent	450 g/L glyphosate present as the isopropylamine salt
Applicant name	Conquest Crop Protection Pty Ltd
Date of registration and label approval	1 September 2026
Distinguishing number of label	97800/153841
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 450 g/L glyphosate present as the isopropylamine salt as is a non-selective herbicide in a liquid formulation and approval of label for the control of most emerged weeds and plants in situations as indicated in the directions for use
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153854
Chemical product name	Evershield Seed Treatment
Distinguishing number of the chemical product	97812
Active constituents	360 g/L thiram, 200 g/L thiabendazole
Applicant name	Arysta Lifescience Australia Pty Ltd
Date of registration and label approval	1 September 2026
Distinguishing number of label	97812/153854
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 360g/L thiram and 200g/L thiabendazole suspension concentrate product and approval of a label for control of seed-borne & seedling root pathogens of peas, chickpeas, lentils, faba beans and vetch
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154257
Chemical product name	Durango 450 Herbicide B
Distinguishing number of the chemical product	97983
Active constituent	450 g/L glyphosate present as the isopropylamine salt
Applicant name	Albaugh Australia Pty Ltd
Date of registration and label approval	1 September 2026
Distinguishing number of label	97983/154257
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 450 g/L glyphosate present as the isopropylamine salt soluble concentrate product and approval of a label for a non-selective herbicide for the control of a broad range of annual and perennial weeds
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154159
Chemical product name	International Micron One Ablative Antifouling Red
Distinguishing number of the chemical product	97925
Active constituents	516 g/L copper present as cuprous oxide, 46 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97922/154159
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 516 g/L copper present as cuprous oxide, 46 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154156
Chemical product name	International Micron One Ablative Antifouling Black
Distinguishing number of the chemical product	97922
Active constituents	514 g/L copper present as cuprous oxide, 46 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97922/154156
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 514 g/L copper present as cuprous oxide, 46 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154146
Chemical product name	International Micron One Ablative Antifouling Blue
Distinguishing number of the chemical product	97918
Active constituents	514 g/L copper present as cuprous oxide, 46 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	1 September 2026
Distinguishing number of label	97918/154146
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 514 g/L copper present as cuprous oxide, 46 g/L zineb antifouling paint product and approval of a label to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154258
Chemical product name	Durango 450 Herbicide C
Distinguishing number of the chemical product	97984
Active constituent	450 g/L glyphosate present as the isopropylamine salt
Applicant name	Albaugh Australia Pty Ltd
Date of registration and label approval	2 September 2026
Distinguishing number of label	97984/154258
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 450g/L glyphosate present as the isopropylamine salt soluble concentrate product and approval of a label for a non-selective herbicide for the control of a broad range of annual and perennial weeds
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	146680
Product name	Vectothor Insecto Larvicidal Mosquito Chips
Active constituent	0.26 g/kg pyriproxyfen
Applicant name	Ensysyex Australasia Pty Ltd
Applicant ACN	102 221 965
Date of registration	2 September 2026
Product registration no.	95643
Label approval no.	95643/146680
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 0.26 g/kg pyriproxyfen tablet for direct application (DT) product for control of mosquitoes in outdoor water containers

Application no.	153805
Chemical product name	Mozzigeer Mosquito-Band Anti-Insect Band Green
Distinguishing number of the chemical product	97773
Active constituent	0.75 g citronella oil per band
Applicant name	Franbar Glen Pty Ltd
Date of registration and label approval	2 September 2026
Distinguishing number of label	97773/153805
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 0.75 g citronella oil solid mosquito band product and approval of a label for use in helping to keep insects away from people using the product
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153797
Chemical product name	Mozzigeer Mosquito-Band Anti-Insect Band Yellow
Distinguishing number of the chemical product	97767
Active constituent	0.75 g citronella oil per band
Applicant name	Franbar Glen Pty Ltd
Date of registration and label approval	2 September 2026
Distinguishing number of label	97767/153797
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 0.75 g citronella oil solid mosquito band product and approval of a label for use in helping to keep insects away from people using the product
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153795
Chemical product name	Mozzigeer Mosquito-Band Anti-Insect Band Blue
Distinguishing number of the chemical product	97765
Active constituent	0.75 g citronella oil per band
Applicant name	Franbar Glen Pty Ltd
Date of registration and label approval	2 September 2026
Distinguishing number of label	97765/153795
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 0.75 g citronella oil solid mosquito band product directions and approval of a label for use in helping to keep insects away from people using the product
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153792
Chemical product name	Mozzigeer Mosquito-Band Anti-Insect Band Red
Distinguishing number of the chemical product	97763
Active constituent	0.75 g citronella oil per band
Applicant name	Franbar Glen Pty Ltd
Date of registration and label approval	2 September 2026
Distinguishing number of label	97763/153792
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 0.75 g citronella oil solid mosquito band product and approval of a label for use in helping to keep insects away from people using the product
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	141873
Product name	Certainty Herbicide
Active constituent	750 g/kg sulfosulfuron
Applicant name	Turf Culture Pty Ltd
Applicant ACN	117 986 615
Date of registration	2 September 2026
Product registration no.	94233
Label approval no.	94233/141873
Description of the application and its purpose, including the intended use of the chemical product	Registration of a 750 g/kg sulfosulfuron water dispersible granule (WG) product for the control of sedges (kyllinga, mullumbimby couch & nutgrass) in turf

Application no.	153376
Chemical product name	Balance Flow Herbicide
Distinguishing number of the chemical product	97528
Active constituent	486 g/L isoxaflutole
Applicant name	Bayer Cropscience Pty Ltd
Date of registration and label approval	2 September 2026
Distinguishing number of label	97528/153376
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 486 g/L isoxaflutole suspension concentrate product and approval of a label for control of various weeds in sugarcane, chickpeas and fallow
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153363
Chemical product name	Emesto Prime In-Furrow Fungicide
Distinguishing number of the chemical product	97517
Active constituent	240 g/L penflufen
Applicant name	Bayer Cropscience Pty Ltd
Date of registration and label approval	2 September 2026
Distinguishing number of label	97517/153363
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 240 g/L penflufen (FS) product for use in potatoes for control of black scurf (soil borne) and approval of a label
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153723
Chemical product name	ADAMA Captan 800 WG Fungicide A
Distinguishing number of the chemical product	97729
Active constituent	800 g/kg captan
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	3 September 2026
Distinguishing number of label	97729/153723
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 800 g/kg captan water dispersible granule product and approval of a label for the control of certain diseases in a range of fruit crops, almonds, pistachios, turf and ornamentals
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154225
Chemical product name	ADAMA Diuron 900 WG Herbicide A
Distinguishing number of the chemical product	97961
Active constituent	900 g/kg diuron
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	3 September 2026
Distinguishing number of label	97961/154225
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 900 g/kg diuron water dispersible granule (WG) herbicide product and approval of a label for use as specified in the directions for use
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153796
Chemical product name	F.S.A. Clethodim 360 Herbicide B
Distinguishing number of the chemical product	97766
Active constituent	360 g/L clethodim
Applicant name	Four Seasons Agribusiness Pty Ltd
Date of registration and label approval	3 September 2026
Distinguishing number of label	97766/153796
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 360 g/L emulsifiable concentrate formulation of clethodim for the control of certain grass weeds in canola, beetroot, cabbage, celery, lettuce, potatoes, onions, cotton, chickpeas, faba beans, field peas, lentils, lupins, mung beans, forestry, non-bearing fruit trees, ornamentals, peanuts, potatoes and soybeans
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154196
Chemical product name	International Micron 350 Premium Self Polishing Antifouling Black
Distinguishing number of the chemical product	97943
Active constituent	739 g/L copper present as cuprous oxide
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	4 September 2026
Distinguishing number of label	97943/154196
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 739 g/L copper present as cuprous oxide antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154226
Chemical product name	International Micron 350 Premium Self Polishing Antifouling Blue
Distinguishing number of the chemical product	97962
Active constituent	753 g/L copper present as cuprous oxide
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	4 September 2026
Distinguishing number of label	97962/154226
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 753 g/L copper present as cuprous oxide antifouling paint product and approval of a label to control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154536
Chemical product name	Brunnings Weed Kill Concentrate
Distinguishing number of the chemical product	98124
Active constituent	50 g/L glyphosate (present as the isopropylamine salt)
Applicant name	Brunnings Garden Products Pty Ltd
Date of registration and label approval	4 September 2026
Distinguishing number of label	98124/154536
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 50 g/L soluble concentrate of glyphosate and approval of label to kill weeds and grasses in the home garden
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153391
Chemical product name	ANTOFF Granular Ant Bait
Distinguishing number of the chemical product	97541
Active constituent	0.01 g/kg fipronil
Applicant name	Animal Control Technologies (Australia) Pty Ltd
Date of registration and label approval	4 September 2026
Distinguishing number of label	97541/153391
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 0.01g/kg fipronil in a granular bait (GR) product and approval of a label for the control of invasive ants
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153557
Chemical product name	ADAMA 2,4-D Amine 625 Herbicide D
Distinguishing number of the chemical product	97637
Active constituent	625 g/L 2,4-D present as the dimethylamine and diethanolamine salts
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	4 September 2026
Distinguishing number of label	97637/153557
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 625 g/L 2,4-D soluble concentrate (SL) product and approval of a label for uses as proposed in the directions for use
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153582
Chemical product name	ADAMA 2,4-D Amine 625 Herbicide B
Distinguishing number of the chemical product	97648
Active constituent	625 g/L 2,4-D present as the dimethylamine and diethanolamine salts
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	4 September 2026
Distinguishing number of label	97648/153582
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 625 g/L 2,4-D soluble concentrate (SL) product and approval of a label for uses as proposed in the directions for use
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153850
Chemical product name	ADAMA 2,4-D Amine 625 Herbicide C
Distinguishing number of the chemical product	97808
Active constituent	625 g/L 2,4-D present as the dimethylamine and diethanolamine salts
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	4 September 2026
Distinguishing number of label	97808/153850
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 625 g/L 2,4-D soluble concentrate (SL) product and approval of a label for uses as proposed in the directions for use
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153362
Chemical product name	Sakura Flow Herbicide
Distinguishing number of the chemical product	97516
Active constituent	480 g/L pyroxasulfone
Applicant name	Bayer CropScience Pty Ltd
Date of registration and label approval	4 September 2026
Distinguishing number of label	97516/153362
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 480 g/L pyroxasulfone suspension concentrate product and approval of a label for control of certain weeds in wheat (not durum wheat), triticale and certain winter legume crops
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153824
Chemical product name	SpinoSec 240 SC Insecticide B
Distinguishing number of the chemical product	97787
Active constituent	240 g/L spinosad
Applicant name	Anovitech Pty Ltd
Date of registration and label approval	4 September 2026
Distinguishing number of label	97787/153824
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 240 g/L spinosad suspension concentrate and approval of the label for the control of certain insect pests in fruit, ornamentals, vegetables and forestry (<i>Eucalyptus spp.</i> and Tea Tree)
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154142
Chemical product name	SpinoSec 240 SC Insecticide
Distinguishing number of the chemical product	97915
Active constituent	240 g/L spinosad
Applicant name	Anovitech Pty Ltd
Date of registration and label approval	4 September 2026
Distinguishing number of label	97915/154142
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 240 g/L spinosad suspension concentrate and approval of the label for the control of certain insect pests in fruit, ornamentals, vegetables and forestry (<i>Eucalyptus spp.</i> and Tea Tree)
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154018
Chemical product name	Hempaguard X7 89900 Fouling Defence Coating 89909 59161 Red
Distinguishing number of the chemical product	97853
Active constituent	87.85 g/L copper pyrithione
Applicant name	Hempel (Wattyl) Australia Pty Ltd
Date of registration and label approval	4 September 2026
Distinguishing number of label	97853/154018
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of an 87.8 g/L copper pyrithione antifouling paint for the prevention of marine biofouling on vessel hulls and approval of label
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154019
Chemical product name	Hempaguard X7 89900 Fouling Defence Coating 89909 19740 Black
Distinguishing number of the chemical product	97854
Active constituents	87.62 g/L copper pyrithione
Applicant name	Hempel (Wattyl) Australia Pty Ltd
Date of registration and label approval	4 September 2026
Distinguishing number of label	97854/154019
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of an 87.62 g/L copper pyrithione antifouling paint for the prevention of marine biofouling on vessel hulls and approval of a label
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153617
Chemical product name	Genfarm Imazamox 700 WG Herbicide B
Distinguishing number of the chemical product	97667
Active constituents	700 g/kg imazamox
Applicant name	Nutrien Ag Solutions Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97667/153617
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 700 g/kg imazamox water dispersible granule (WG) herbicide and approval of a label for post-emergence control of certain annual grass and broadleaf weeds in field peas, legume-based pastures, lucerne, peanuts and soybeans
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153618
Chemical product name	Genfarm Imazamox 700 WG Herbicide
Distinguishing number of the chemical product	97668
Active constituents	700 g/kg imazamox
Applicant name	Nutrien Ag Solutions Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97668/153618
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 700 g/kg imazamox water dispersible granule (WG) herbicide product and approval of a label for post-emergence control of certain annual grass and broadleaf weeds in field peas, legume-based pastures, lucerne, peanuts and soybeans
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154194
Chemical product name	Apparent Simazine 900 WG Herbicide
Distinguishing number of the chemical product	97941
Active constituent	900 g/kg simazine
Applicant name	Titan Ag Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	97941/154194
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 900 g/kg simazine water dispersible granule (WG) product and approval of label for the control of weeds in a range of horticultural and broadacre crops, forestry and in non-crop situations
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154237
Chemical product name	Sea Hawk Yacht Finishes Premium Quality Biocop TF Antifouling Coating Black
Distinguishing number of the chemical product	97965
Active constituents	814 g/L cuprous oxide, 90 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97965/154237
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 814 g/L cuprous oxide, 90 g/L zinc pyrithione antifouling paint product and approval of a label to control barnacles, algae and other fouling organisms in salt water when used on the surfaces of hulls on ships, boats, yachts and running gear
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154238
Chemical product name	Sea Hawk Yacht Finishes Premium Quality Biocop TF Antifouling Coating Dark Blue
Distinguishing number of the chemical product	97966
Active constituents	814 g/L cuprous oxide, 90 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97966/154238
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 814 g/L cuprous oxide, 90 g/L zinc pyrithione antifouling paint product and approval of a label to control barnacles, algae and other fouling organisms in salt water when used on the surfaces of hulls on ships, boats, yachts and running gear
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154239
Chemical product name	Sea Hawk Yacht Finishes Premium Quality Biocop TF Antifouling Coating Gray
Distinguishing number of the chemical product	97967
Active constituents	814 g/L cuprous oxide, 90 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97967/154239
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 814 g/L cuprous oxide, 90 g/L zinc pyrithione antifouling paint product and approval of a label to control barnacles, algae and other fouling organisms in salt water when used on the surfaces of hulls on ships, boats, yachts and running gear
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154240
Chemical product name	Sea Hawk Yacht Finishes Premium Quality Biocop TF Antifouling Coating Light Blue
Distinguishing number of the chemical product	97968
Active constituents	814 g/L cuprous oxide, 90 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97968/154240
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 814 g/L cuprous oxide, 90 g/L zinc pyrithione antifouling paint product and approval of a label to control barnacles, algae and other fouling organisms in salt water when used on the surfaces of hulls on ships, boats, yachts and running gear
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154241
Chemical product name	Sea Hawk Yacht Finishes Premium Quality Biocop TF Antifouling Coating Red
Distinguishing number of the chemical product	97969
Active constituents	814 g/L cuprous oxide, 90 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97969/154241
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 814 g/L cuprous oxide, 90 g/L zinc pyrithione antifouling paint product and approval of a label to control barnacles, algae and other fouling organisms in salt water when used on the surfaces of hulls on ships, boats, yachts and running gear
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154242
Chemical product name	Sea Hawk Yacht Finishes Premium Quality Biocop TF Antifouling Coating Teal
Distinguishing number of the chemical product	97970
Active constituents	814 g/L cuprous oxide, 90 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97970/154242
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 814 g/L cuprous oxide, 90 g/L zinc pyrithione antifouling paint product and approval of a label to control barnacles, algae and other fouling organisms in salt water when used on the surfaces of hulls on ships, boats, yachts and running gear
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154208
Chemical product name	Smart 2,4-D Amine 625 Herbicide (Label B)
Distinguishing number of the chemical product	97951
Active constituent	625 g/L 2,4-D present as the dimethylamine and diethanolamine salts
Applicant name	Crop Smart Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	97951/154208
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of and approval of a label for a 625 g/L 2,4-D present as the dimethylamine and diethanolamine salts soluble concentrate (SL) product for the control of broadleaf weeds in fallow, cereal crops, pastures, sugar cane, peanuts; hardwood and softwood plantations; cavendish bananas; tea tree and non-agricultural areas
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154210
Chemical product name	Smart Triclopyr 600 Herbicide B
Distinguishing number of the chemical product	97953
Active constituent	600 g/L triclopyr present as the butoxyethyl ester
Applicant name	Crop Smart Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	97953/154210
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 600 g/L triclopyr present as the butoxyethyl ester emulsifiable concentrate product and approval of label for the control of various woody and broadleaf weeds as specified in the directions for use table
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154391
Chemical product name	Barmac Glyphosate 540 Herbicide
Distinguishing number of the chemical product	98064
Active constituent	540 g/L glyphosate present as the potassium salt
Applicant name	Australian Agribusiness (Holdings) Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	98064/154391
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 540 g/L glyphosate soluble concentrate product for non-selective control of many annual and perennial weeds
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154413
Chemical product name	Barmac Glyphosate 540 Herbicide B
Distinguishing number of the chemical product	98065
Active constituent	540 g/L glyphosate present as the potassium salt
Applicant name	Australian Agribusiness (Holdings) Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	98065/154413
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 540 g/L glyphosate soluble concentrate product for non-selective control of many annual and perennial weeds
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154052
Chemical product name	Intercept 8500 Tin Free Linear Polishing Polymer Antifouling Brown
Distinguishing number of the chemical product	97869
Active constituents	829.5 g/L copper present as cuprous oxide, 63 g/L copper pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97869/154052
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of an 829.5 g/L copper present as cuprous oxide and 63 g/L copper pyrithione for use as an antifouling paint to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154046
Chemical product name	Intercept 8500 Tin Free Linear Polishing Polymer Antifouling Red
Distinguishing number of the chemical product	97865
Active constituents	829.5 g/L copper present as cuprous oxide, 63 g/L copper pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97865/154046
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of an 829.5 g/L copper present as cuprous oxide and 63 g/L copper pyrithione for use as an antifouling paint to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154048
Chemical product name	Intercept 8500 Tin Free Linear Polishing Polymer Antifouling Black
Distinguishing number of the chemical product	97867
Active constituents	829.5 g/L copper present as cuprous oxide, 63 g/L copper pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97867/154048
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of an 829.5 g/L copper present as cuprous oxide and 63 g/L copper pyrithione for use as an antifouling paint to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153707
Chemical product name	Yates Lawn Weed Killer Bindii & Clover A
Distinguishing number of the chemical product	97715
Active constituents	150 g/L MCPA as the dimethylamine salt, 25 g/L dicamba as the dimethylamine salt
Applicant name	DuluxGroup (Australia) Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	97715/153707
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 150 g/L MCPA (as the dimethylamine salt) and 25 g/L dicamba (as the dimethylamine salt) aqueous concentrate product and approval of a label for use as a home garden lawn herbicide
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153710
Chemical product name	Yates Lawn Weed Killer Bindii & Clover B
Distinguishing number of the chemical product	97718
Active constituents	150 g/L MCPA as the dimethylamine salt, 25 g/L dicamba as the dimethylamine salt
Applicant name	DuluxGroup (Australia) Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	97718/153710
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 150 g/L MCPA (as the dimethylamine salt) and 25 g/L dicamba (as the dimethylamine salt) aqueous concentrate product and approval of a label for use as a home garden lawn herbicide
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153711
Chemical product name	Yates Lawn Weed Killer Bindii & Clover C
Distinguishing number of the chemical product	97719
Active constituents	150 g/L MCPA as the dimethylamine salt, 25 g/L dicamba as the dimethylamine salt
Applicant name	DuluxGroup (Australia) Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	97719/153711
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 150 g/L MCPA (as the dimethylamine salt) and 25 g/L dicamba (as the dimethylamine salt) aqueous concentrate product and approval of a label for use as a home garden lawn herbicide
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153713
Chemical product name	Yates Lawn Weed Killer Bindii & Clover D
Distinguishing number of the chemical product	97721
Active constituents	150 g/L MCPA as the dimethylamine salt, 25 g/L dicamba as the dimethylamine salt
Applicant name	DuluxGroup (Australia) Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	97721/153713
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 150 g/L MCPA (as the dimethylamine salt) and 25 g/L dicamba (as the dimethylamine salt) aqueous concentrate product and approval of a label for use as a home garden lawn herbicide
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154669
Chemical product name	Barmac Maxwet
Distinguishing number of the chemical product	98174
Active constituent	370 g/L nonyl phenol ethylene oxide condensate
Applicant name	Australian Agribusiness (Holdings) Pty Ltd
Date of registration and label approval	7 September 2026
Distinguishing number of label	98174/154669
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration and approval of a label for a 370 g/L nonyl phenol ethoxylate soluble concentrate product for use as a synergist in pesticide application in turf
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154040
Chemical product name	Interswift 6800HS Tin Free SPC Antifouling Brown
Distinguishing number of the chemical product	97862
Active constituents	443 g/L copper present as cuprous oxide, 40.5 g/L zineb, 38.1 g/L copper pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97862/154040
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 443 g/L copper present as cuprous oxide, 40.5 g/L zineb and 38.1 g/L copper pyrithione antifouling paint product and approval of a label for the control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153884
Chemical product name	Interswift 6800HS Tin Free SPC Antifouling Blue
Distinguishing number of the chemical product	97828
Active constituents	431 g/L copper present as cuprous oxide, 38.5 g/L zineb, 36.3 g/L copper pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97828/153884
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 431 g/L copper present as cuprous oxide, 38.5 g/L zineb and 36.3 g/L copper pyrithione antifouling paint product and approval of a label for the control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153888
Chemical product name	Interswift 6800HS Tin Free SPC Antifouling Red
Distinguishing number of the chemical product	97831
Active constituents	435 g/L copper present as cuprous oxide, 40 g/L zineb, 37.8 g/L copper pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97831/153888
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 435 g/L copper present as cuprous oxide, 40 g/L zineb and 37.8 g/L copper pyrithione antifouling paint product and approval of a label for the control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154039
Chemical product name	Interswift 6800HS Tin Free SPC Antifouling Black
Distinguishing number of the chemical product	97861
Active constituents	423 g/L copper present as cuprous oxide, 37.3 g/L zineb, 35.5 g/L copper pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	7 September 2026
Distinguishing number of label	97861/154039
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 423 g/L copper present as cuprous oxide, 37.3 g/L zineb and 35.5 g/L copper pyrithione antifouling paint product and approval of a label for the control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153542
Chemical product name	Triathlon Herbicide A
Distinguishing number of the chemical product	97627
Active constituents	250 g/L MCPA present as the ethyl hexyl ester, 150 g/L bromoxynil present as the octanoate, 25 g/L diflufenican
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	8 September 2026
Distinguishing number of label	97627/153542
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of the Triathlon Herbicide A and approval of label for certain broadleaf weeds control in winter cereals and pasture crops
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153430
Chemical product name	Starkle 200 SG Insecticide
Distinguishing number of the chemical product	97558
Active constituent	200 g/kg dinotefuran
Applicant name	Agnova Technologies Pty Ltd
Date of registration and label approval	8 September 2026
Distinguishing number of label	97558/153430
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 200 g/kg dinotefuran water soluble granules (SG) product and approval of a label for the control of silverleaf whitefly, green mirid and green vegetable bug on cotton and green mirids on mung beans
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153829
Chemical product name	Bonanza Elite Herbicide B
Distinguishing number of the chemical product	97791
Active constituent	500 g/L diflufenican
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	8 September 2026
Distinguishing number of label	97791/153829
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 500 g/L diflufenican product for the control of certain weeds in clover-based pastures, field peas, lentils, lupins and oilseed poppy
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153483
Chemical product name	Colt Herbicide C
Distinguishing number of the chemical product	97583
Active constituents	250 g/L bromoxynil present as the octanoate, 25 g/L diflufenican
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	8 September 2026
Distinguishing number of label	97583/153483
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 250 g/L bromoxynil present as the octanoate and 25 g/L diflufenican herbicide product and approval of label for the control of broad leaf weeds in cereals and pasture situations as per the Directions for Use table
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154652
Chemical product name	Pest Controller's Own Deltamethrin 10 SC Insecticide
Distinguishing number of the chemical product	98166
Active constituent	10 g/L deltamethrin
Applicant name	Australian Agribusiness (Holdings) Pty Ltd
Date of registration and label approval	9 September 2026
Distinguishing number of label	98166/154652
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 10 g/L deltamethrin suspension concentrate insecticide for the control of a range of insect pests in various situations as per the directions for use table and approval of a label
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153823
Chemical product name	F.S.A. Pyroxasulfone 850 WG Herbicide B
Distinguishing number of the chemical product	97786
Active constituent	850 g/kg pyroxasulfone
Applicant name	Four Seasons Agribusiness Pty Ltd
Date of registration and label approval	9 September 2026
Distinguishing number of label	97786/153823
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of and approval of label for a 850 g/kg water dispersible granule formulation of pyroxasulfone for the pre-emergence control of annual ryegrass, barley grass, annual phalaris, silver grass and toad rush and suppression of certain grass weeds in wheat (not durum wheat), triticale and certain winter legume crops
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153856
Chemical product name	Interspeed 376 Hard Antifouling for Aluminium Blue
Distinguishing number of the chemical product	97814
Active constituents	141 g/L copper (Cu) present as cuprous thiocyanate, 56 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	9 September 2026
Distinguishing number of label	97814/153856
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 141 g/L copper (Cu) present as cuprous thiocyanate, 56 g/L zinc pyrithione antifouling paint product and approval of label for use to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153858
Chemical product name	Interspeed 376 Hard Antifouling for Aluminium Black
Distinguishing number of the chemical product	97816
Active constituents	142 g/L copper present as cuprous thiocyanate, 57 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	9 September 2026
Distinguishing number of label	97816/153858
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 142 g/L copper present as cuprous thiocyanate, 57 g/L zinc pyrithione antifouling paint product and approval of label for use to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153862
Chemical product name	Interspeed 376 Hard Antifouling for Aluminium White
Distinguishing number of the chemical product	97820
Active constituents	139 g/L copper present as cuprous thiocyanate, 55 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	9 September 2026
Distinguishing number of label	97820/153862
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 139 g/L copper present as cuprous thiocyanate, 55 g/L zinc pyrithione antifouling paint product and approval of label for use to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153863
Chemical product name	Interspeed 376 Hard Antifouling for Aluminium Red
Distinguishing number of the chemical product	97821
Active constituents	137 g/L copper present as cuprous thiocyanate, 56 g/L zinc pyrithione
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	9 September 2026
Distinguishing number of label	97821/153863
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 137 g/L copper present as cuprous thiocyanate, 56 g/L zinc pyrithione antifouling paint product and approval of label for use to control marine growth below the waterline on vessels
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154212
Chemical product name	Smart MCPA LVE 570 EC Herbicide B
Distinguishing number of the chemical product	97955
Active constituent	570 g/L MCPA present as the 2-ethyl hexyl ester
Applicant name	Crop Smart Pty Ltd
Date of registration and label approval	9 September 2026
Distinguishing number of label	97955/154212
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 570 g/L MCPA present as the 2-ethyl hexyl ester emulsifiable concentrate (EC) product and approval of a label for selective control of certain weeds in agricultural crops as listed in the Directions for Use
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153601
Chemical product name	Colt Herbicide D
Distinguishing number of the chemical product	97658
Active constituents	250 g/L bromoxynil present as the octanoate, 25 g/L diflufenican
Applicant name	ADAMA Australia Pty Limited
Date of registration and label approval	9 September 2026
Distinguishing number of label	97658/153601
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 250 g/L bromoxynil present as the octanoate and 25 g/L diflufenican herbicide product and approval of label for the control of broad leaf weeds in cereals and pasture situations as per the directions for use table
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154650
Chemical product name	Brunnings Bindii & Clover Kill Selective Weed Killer
Distinguishing number of the chemical product	98165
Active constituents	135 g/L MCPA present as dimethylamine salt, 23 g/L dicamba present as dimethylamine salt
Applicant name	Brunnings Garden Products Pty Ltd
Date of registration and label approval	10 September 2026
Distinguishing number of label	98165/154650
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 23 g/L dicamba present as the dimethylamine salt + 135 g/L MCPA present as the dimethylamine salt aqueous concentrate formulation to control Bindii, clover and other broadleaf weeds in lawns and approval of a label
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154558
Chemical product name	CropSure Siphon 200 Insecticide
Distinguishing number of the chemical product	98136
Active constituent	200 g/L clothianidin
Applicant name	CropSure Pty Ltd
Date of registration and label approval	10 September 2026
Distinguishing number of label	98136/154558
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 200g/L clothianidin suspension concentrate product and approval of label for the control of different insects in cotton, bananas and sugarcane, leaf eating insects in Eucalypt seedlings and young trees, and leaf feeding insects in Indian sandalwood and associated host trees
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153352
Chemical product name	Concentrate Roundup Path Weedkiller
Distinguishing number of the chemical product	97508
Active constituents	143 g/L glyphosate present as the isopropylamine salt, 15.1 g/L triclopyr present as the triethylamine salt
Applicant name	Evergreen Garden Care Australia Pty Ltd
Date of registration and label approval	10 September 2026
Distinguishing number of label	97508/153352
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of a 143 g/L glyphosate and 15.1 g/L triclopyr soluble concentrate (SL) product for weed control in the home garden
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153837
Chemical product name	International Biolux New Technology Micron Extra 2 High Strength Polishing Antifouling Dover White
Distinguishing number of the chemical product	97796
Active constituents	594 g/L copper present as cuprous oxide, 60 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	97796/153837
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 594 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label for the control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153855
Chemical product name	International Biolux New Technology Micron Extra 2 High Strength Polishing Antifouling Red
Distinguishing number of the chemical product	97813
Active constituents	611 g/L copper present as cuprous oxide, 60 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	97813/153855
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 611 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label for the control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153857
Chemical product name	International Biolux New Technology Micron Extra 2 High Strength Polishing Antifouling Blue
Distinguishing number of the chemical product	97815
Active constituents	578 g/L copper present as cuprous oxide, 60 g/L Zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	97815/153857
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 578 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label for the control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153860
Chemical product name	International Biolux New Technology Micron Extra 2 High Strength Polishing Antifouling Navy
Distinguishing number of the chemical product	97818
Active constituents	599 g/L copper present as cuprous oxide, 58 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	97818/153860
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 599 g/L copper present as cuprous oxide, 58 g/L zineb antifouling paint product and approval of a label for the control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153861
Chemical product name	International Biolux New Technology Micron Extra 2 High Strength Polishing Antifouling Black
Distinguishing number of the chemical product	97819
Active constituents	598 g/L copper present as cuprous oxide, 60 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	97819/153861
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 598 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label for the control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153879
Chemical product name	International Biolux New Technology Micron Extra 2 High Strength Polishing Antifouling Green
Distinguishing number of the chemical product	97825
Active constituents	591 g/L copper present as cuprous oxide, 60 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	97825/153879
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 591 g/L copper present as cuprous oxide, 60 g/L zineb antifouling paint product and approval of a label for the control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	153883
Chemical product name	International Biolux New Technology Micron Extra 2 High Strength Polishing Antifouling Dark Grey
Distinguishing number of the chemical product	97827
Active constituents	598 g/L copper present as cuprous oxide, 61 g/L zineb
Applicant name	Akzo Nobel Pty Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	97827/153883
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of 598 g/L copper present as cuprous oxide, 61 g/L zineb antifouling paint product and approval of a label for the control marine growth below the waterline on pleasure craft
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154689
Chemical product name	WoodX Ultra
Distinguishing number of the chemical product	98191
Active constituent	200 g/kg tebuthiuron
Applicant name	Granular Products Assets Pty Ltd
Date of registration and label approval	10 September 2026
Distinguishing number of label	98191/154698
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of, and approval of label for a 200 g/kg tebuthiuron granular (GR) product for control of brigalow regrowth, prickly acacia, parkinsonia, Mimosa pigra and certain problem woody weeds on grazing lands by hand, aerial and ground application
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154760
Chemical product name	Nufarm Sentry Herbicide B
Distinguishing number of the chemical product	98235
Active constituents	525 g/kg imazapic, 175 g/kg imazapyr
Applicant name	Nufarm Australia Limited
Date of registration and label approval	10 September 2026
Distinguishing number of label	98235/154760
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of and approval of label for a 525 g/kg imazapic and 175 g/kg imazapyr water dispersible granule product for pre or post-emergence application in imidazolinone herbicide tolerant crops for control of a range of weeds
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Application no.	154759
Chemical product name	Nufarm Pyroxasulfone 850WG Herbicide B
Distinguishing number of the chemical product	98234
Active constituent	850 g/kg pyroxasulfone
Applicant name	Nufarm Australia Limited
Date of registration and label approval	11 September 2026
Distinguishing number of label	98234/154759
Description of the application and its purpose, including the way the in which intended use of the chemical product	Registration of and approval of a label for a 850 g/kg pyroxasulfone water dispersible granule (WG) product for the pre-emergence control and suppression of various grass weeds
Statement of the conditions of the registration that directly regulate the use of the product	No conditions apply that directly regulate use of the product

Table 2: Variations of registration – agricultural chemical products

Application no.	155123
Product name	Weed Force Diflufenican 500 SC Herbicide
Active constituent	500 g/L diflufenican
Applicant name	Weed Force Pty Ltd
Applicant ACN	602 207 152
Date of variation	26 August 2026
Product registration no.	85161
Label approval no.	85161/155123
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 change the distinguishing product name and the name that appears on the label from 'Weed Force Skittle Herbicide' to 'Weed Force Diflufenican 500 SC Herbicide'

Application no.	N/A – Variation under s29A
Product name	Antifouling Seavictor 40 Black
Active constituent	695 g/L copper (Cu) present as cuprous oxide
Applicant name	APVMA initiated variation
Date of variation	1 September 2026
Product registration no.	46489
Label approval no.	46489/53948V
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 and label particulars to change product name from Antifouling Seavictor 40 to Antifouling Seavictor 40 Black

Application no.	142833
Product name	Maxtima Fungicide
Active constituent	400 g/L mefentrifluconazole
Applicant name	BASF Australia Ltd.
Applicant ACN	008 437 867
Date of variation	2 September 2026
Product registration no.	90440
Label approval no.	90440/142833
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 additional pest in turf and to add uses in ornamental and nursery stock

Application no.	N/A – Variation under s29A
Product name	Durango 450 Herbicide
Active constituent	450 g/L glyphosate present as the isopropylamine salt
Applicant name	APVMA initiated variation
Date of variation	2 September 2026
Product registration no.	94227
Label approval no.	94227/144771V
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 and remove references to A and B label

Application no.	N/A – Variation under s29A
Product name	F.S.A. Clethodim 360 Herbicide
Active constituent	360 g/L clethodim
Applicant name	APVMA initiated variation
Date of variation	3 September 2026
Product registration no.	88745
Label approval no.	88745/133690V
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 and label particulars to update the constituent statement of the label of this product used for the control of certain grass weeds in beetroot, cabbage, canola, celery, cotton, forestry, lettuce, non-bearing fruit trees, onions, ornamentals, peanuts, pulses (including adzuki beans, broad beans, chickpeas, faba beans, field peas, lentils, lupins and mung beans), potatoes, soybeans and pasture legume (lucerne, clover and medic) seed crops and pastures

Application no.	N/A – Variation under s29A
Product name	ADAMA Diuron 900 WG Herbicide
Active constituent	900 g/kg diuron
Applicant name	APVMA initiated variation
Date of variation	3 September 2026
Product registration no.	46812
Label approval no.	46812/135577V
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, label approval and label particulars to remove non-supported uses based on chemical review outcomes

Application no.	N/A - Variation under s29A
Product name	VapourGrip Xtra Agent
Active constituents	395 g/L acetic acid, 357 g/L potassium hydroxide
Applicant name	Monsanto Australia Pty Ltd
Applicant ACN	006 725 560
Date of variation	4 September 2026
Product registration no.	93058
Label approval no.	93058/149526
Description of the application and its purpose, including the intended use of the chemical product	Variation to label particulars to include mixing information in directions for use and update disposal instructions

Application no.	N/A - Variation under s29A
Product name	Actavan Bio Plant Defence Elicitor
Active constituent	900 g/L beet extract
Applicant name	ADAMA Australia Pty Limited
Applicant CAN	050 328 973
Date of variation	7 September 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	Variation of label particulars only to amend the DFU Table

Application no.	N/A – Variation under s29A
Product name	Triathlon Herbicide
Active constituents	250 g/L MCPA present as the ethyl hexyl ester, 150 g/L bromoxynil present as the octanoate, 25 g/L diflufenican
Applicant name	APVMA initiated variation
Date of variation	8 September 2026
Product registration no.	68602
Label approval no.	68602/142314V
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 and label particulars to update the label for the control of certain broadleaf weed control in winter cereals and pasture crops

Application no.	N/A – Variation under s29A
Product name	Colt Herbicide
Active constituents	250 g/L bromoxynil present as the octanoate, 25 g/L diflufenican
Applicant name	APVMA initiated variation
Date of variation	10 September 2026
Product registration no.	63316
Label approval no.	63316/RV2024V
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 containing 250 g/L bromoxynil present as the octanoate and 25 g/L diflufenican for the control of broad leaf weeds in cereals and pasture situations, and label approval to update the constituent statement

Application no.	N/A – variation under section 29A of the AgVet Code
Product name	MEDIFUME FUMIGANT
Active constituent/s	1000 g/kg Ethylene Oxide
Applicant name	TEC GAS PTY LTD
Applicant ACN	627 918 263
Date of variation	9 September 2026
Product registration no.	68501
Label approval no.	68501/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of registration and label approval to update the safety directions and first aid instructions and remove references to the time weighted average (TWA) for ethylene oxide exposure.

Application no.	N/A – variation under section 29A of the AgVet Code
Product name	MEDIFUME NON-FLAMMABLE FUMIGANT
Active constituent/s	90 g/kg Ethylene Oxide
Applicant name	TEC GAS PTY LTD
Applicant ACN	627 918 263
Date of variation	9 September 2026
Product registration no.	68500
Label approval no.	68500/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of registration and label approval to update the safety directions and first aid instructions and remove references to the time weighted average (TWA) for ethylene oxide exposure.

Application no.	N/A – variation under section 29A of the AgVet Code
Product name	BIOSTERILE 9 NON-FLAMMABLE FUMIGANT
Active constituent/s	90 g/kg Ethylene Oxide
Applicant name	COREGAS PTY LTD
Applicant ACN	001 255 312
Date of variation	9 September 2026
Product registration no.	59843
Label approval no.	59843/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of registration and label approval to update the safety directions and first aid instructions and remove references to the time weighted average (TWA) for ethylene oxide exposure.

Application no.	N/A – variation under section 29A of the AgVet Code
Product name	Ster-EO 100 Fumigant
Active constituent/s	1000 g/kg Ethylene Oxide
Applicant name	BALCHEM PTY LTD
Applicant ACN	81 166 569 857
Date of variation	9 September 2026
Product registration no.	85248
Label approval no.	85248/RV2026
Description of the application and its purpose, including the intended use of the chemical product	Variation of registration and label approval to update the safety directions and first aid instructions and remove references to the time weighted average (TWA) for ethylene oxide exposure.

Application no.	N/A – variation under s29A
Product name	Imtrade Top Cat Rodenticide Wax Blocks
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	APVMA initiated variation
Date of variation	24 August 2026
Product registration no.	65597
Label approval no.	65597/RV2026
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 the product registration and label to amend conditions, and instructions for use to align with the instructions for use for suspended commercial SGARs and template labels for the proposed regulatory decision on anticoagulant rodenticides.

Application no.	151445
Product name	X-Verminator Single Feed Lethal Dose Rodent Blocks
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Animal Control Products Ltd
Date of variation	12 August 2026
Product registration no.	63624
Label approval no.	63624/151429
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 the product registration and label approval to amend formulation, conditions and instructions for use to address reasons for suspension of second-generation anticoagulant rodenticides.

Application no.	151628
Product name	Surefire Broma Grain Bait Rodenticide
Active constituent/s	0.05 g/kg bromadiolone
Applicant name	PCT Holdings Pty Ltd
Date of variation	28 August 2026
Product registration no.	67142
Label approval no.	67142/151628
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 the product registration and label approval to amend conditions, instructions for use and pack size to address reasons for suspension of domestic second-generation anticoagulant rodenticides.

Application no.	151445
Product name	Bainbridge Bait Blocks Rodenticide
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Bainbridge Pty Ltd
Date of variation	28 August 2026
Product registration no.	87657
Label approval no.	87657/151445
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 the product registration and label approval to amend conditions, instructions for use and pack size to address reasons for suspension of second-generation anticoagulant rodenticides.

Application no.	152572
Product name	Bainbridge Bait Pellets Rodenticide
Active constituent/s	0.05 g/kg brodifacoum
Applicant name	Bainbridge Pty Ltd
Date of variation	28 August 2026
Product registration no.	87659
Label approval no.	87659/152572
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 the product registration and label approval to amend conditions, instructions for use and pack size to address reasons for suspension of second-generation anticoagulant rodenticides.

Application no.	153650
Product name	Bromakil Pellet Bait for Rats and Mice
Active constituent/s	0.05 g/kg bromadiolone
Applicant name	De Sangosse Australia Pty. Ltd.
Date of variation	28 August 2026
Product registration no.	33911
Label approval no.	33911/153650
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 the product registration and label to amend conditions, instructions for use to align with the instructions for use for suspended SGARs and template labels for the proposed regulatory decision on anticoagulant rodenticides.

Application no.	153647
Product name	Bromakil Grain Bait for Rats and Mice
Active constituent/s	0.05 g/kg bromadiolone
Applicant name	De Sangosse Australia Pty. Ltd.
Date of variation	28 August 2026
Product registration no.	48145
Label approval no.	48145/153647
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 registration and label approval to address the reasons for the suspension of this second-generation anticoagulant rodenticide.

Application no.	154286
Product name	Mouseoff Bromadiolone Rodent Bait
Active constituent/s	0.05 g/kg bromadiolone
Applicant name	ANIMAL CONTROL TECHNOLOGIES (AUSTRALIA) PTY LTD
Date of variation	28 August 2026
Product registration no.	51245
Label approval no.	51245/154286
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 registration and label approval to address the reasons for suspension of this second-generation anticoagulant rodenticide.

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 3: Veterinary products based on existing active constituents

Application no.	147378
Product name	Bravecto 1-Month Triple Chewable Tablets for Very Large Dogs
Active constituent	600 mg/chew fluralaner, 300 mg/chew pyrantel (as embonate), 1.5 mg/chew moxidectin
Applicant name	Intervet Australia Pty Limited
Applicant ACN	008 467 034
Date of registration	1 September 2026
Product registration no.	95857
Label approval no.	95857/147378
Description of the application and its purpose, including the intended use of the chemical product	Registration of a chewable tablet containing 600 mg fluralaner, 300 mg pyrantel (as embonate) and 1.5 mg moxidectin, and approval of the associated label for the control of fleas, ticks, internal parasites and preventing heartworm in dogs

Application no.	147391
Product name	Bravecto 1-Month Triple Chewable Tablets for Large Dogs
Active constituents	400 mg/chew fluralaner, 200 mg/chew pyrantel (as embonate), 1.0 mg/chew moxidectin
Applicant name	Intervet Australia Pty Limited
Applicant ACN	008 467 034
Date of registration	1 September 2026
Product registration no.	95861
Label approval no.	95861/147391
Description of the application and its purpose, including the intended use of the chemical product	Registration of a chewable tablet containing 400 mg fluralaner, 200 mg pyrantel (as embonate) and 1.0 mg moxidectin, and approval of the associated label for the control of fleas, ticks, internal parasites and preventing heartworm in dogs

Application no.	147395
Product name	Bravecto 1-Month Triple Chewable Tablets for Medium Dogs
Active constituents	200 mg/chew fluralaner, 100 mg/chew pyrantel (as embonate), 0.5 mg/chew moxidectin
Applicant name	Intervet Australia Pty Limited
Applicant ACN	008 467 034
Date of registration	1 September 2026
Product registration no.	95864
Label approval no.	95864/147395
Description of the application and its purpose, including the intended use of the chemical product	Registration of a chewable tablet containing 200 mg fluralaner, 100 mg pyrantel (as embonate) and 0.5 mg moxidectin, and approval of the associated label for the control of fleas, ticks, internal parasites and preventing heartworm in dogs

Application no.	147396
Product name	Bravecto 1-Month Triple Chewable Tablets for Small Dogs
Active constituents	100 mg/chew fluralaner, 50 mg/chew pyrantel (as embonate), 0.25 mg/chew moxidectin
Applicant name	Intervet Australia Pty Limited
Applicant ACN	008 467 034
Date of registration	1 September 2026
Product registration no.	95865
Label approval no.	95865/147396
Description of the application and its purpose, including the intended use of the chemical product	Registration of a chewable tablet containing 100 mg fluralaner, 50 mg pyrantel (as embonate) and 0.25 mg moxidectin, and approval of the associated label for the control of fleas, ticks, internal parasites and preventing heartworm in dogs

Application no.	147397
Product name	Bravecto 1-Month Triple Chewable Tablets for Very Small Dogs
Active constituents	50 mg/chew fluralaner, 25 mg/chew pyrantel (as embonate), 0.125 mg/chew moxidectin
Applicant name	Intervet Australia Pty Limited
Applicant ACN	008 467 034
Date of registration	1 September 2026
Product registration no.	95866
Label approval no.	95866/147397
Description of the application and its purpose, including the intended use of the chemical product	Registration of a chewable tablet containing 50 mg fluralaner, 25 mg pyrantel (as embonate) and 0.125 mg moxidectin, and approval of the associated label for the control of fleas, ticks, internal parasites and preventing heartworm in dogs

Application no.	147400
Product name	Bravecto 1-Month Triple Chewable Tablets for Puppies and Toy Breed Dogs
Active constituents	25 mg/chew fluralaner, 12.5 mg/chew pyrantel (as embonate), 0.0625 mg/chew moxidectin
Applicant name	Intervet Australia Pty Limited
Applicant ACN	008 467 034
Date of registration	1 September 2026
Product registration no.	95868
Label approval no.	95868/147400
Description of the application and its purpose, including the intended use of the chemical product	Registration of a chewable tablet containing 25 mg fluralaner, 12.5 mg pyrantel (as embonate) and 0.0625 mg moxidectin, and approval of the associated label for the control of fleas, ticks, internal parasites and preventing heartworm in dogs

Application no.	147626
Product name	Vetmedin 1.5 mg/mL Oral Solution for Dogs
Active constituent	1.5 mg/mL pimobendan
Applicant name	Boehringer Ingelheim Animal Health Australia Pty Ltd
Applicant ACN	071 187 285
Date of registration	4 September 2026
Product registration no.	95920
Label approval no.	95920/147626
Description of the application and its purpose, including the intended use of the chemical product	Registration and approval of the label for a 1.5 mg/mL pimobendan oral solution for the treatment of heart disease in dogs

Table 4: Variations of registration – veterinary chemical products

Application no.	152421
Product name	Chloro-sol
Active constituent/s	≥ 950 g/kg chlortetracycline hydrochloride (as calcium complex)
Applicant name	PAH Australia Pty Ltd
Applicant ACN	643 835 698
Date of variation	1 September 2026
Product registration no.	62983
Label approval no.	62983/152421
Description of the application and its purpose, including the intended use of the chemical product	Variation to the relevant particulars of the product and the label by aligning the label statements with the current Veterinary Labelling Code

Application no.	153420
Product name	Scourban Oral Anti-Diarrhoeal Suspension
Active constituents	35.5 mg/mL sulfadimidine, 35.5 mg/mL sulfadiazine, 20.9 mg/mL glycine, 6.067 mg/mL streptomycin, (as streptomycin sulfate), 5.32 mg/mL pectin, 4.433 mg/mL sodium (as sodium chloride), 1.9 mg/mL potassium (as potassium chloride), 1.26 mg/mL neomycin (as neomycin sulfate), 0.197 mg/mL calcium (as calcium gluconate), 0.103 mg/mL kaolin clay, 0.059 mg/mL magnesium (as magnesium sulfate), 0.032 mg/mL hyoscine (as hyoscine hydrobromide)
Applicant name	Elanco Australasia Pty Ltd
Applicant ACN	076 745 198
Date of variation	2 September 2026
Product registration no.	36026
Label approval no.	36026/153420
Description of the application and its purpose, including the intended use of the chemical product	Variation of relevant particulars of product label and approval by updating the label in accordance with the current Veterinary Labelling Code

Application no.	155209
Product name	Primafen Ketoprofen 100mg/mL Injection
Active constituent	100 mg/mL ketoprofen
Applicant name	PAH Australia Pty Ltd
Applicant ACN	643 835 698
Date of variation	2 September 2026
Product registration no.	90601
Label approval no.	90601/155209
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 change the distinguishing product name and the name that appears on the label from 'Prime Ketoprofen Injection' to 'Primafen Ketoprofen 100mg/mL Injection'

Application no.	152545
Product name	Milbemax Broad-Spectrum Allwormer Tablets for Small Dogs and Puppies 0.5 - 5 kg Bodyweight
Active constituents	25 mg/tablet praziquantel, 2.5 mg/tablet milbemycin oxime
Applicant name	Elanco Australasia Pty Ltd
Applicant ACN	076 745 198
Date of variation	3 September 2026
Product registration no.	63973
Label approval no.	63973/152545
Description of the application and its purpose, including the intended use of the chemical product	Variation to the relevant particulars of a registered chemical product and label approval by changing the instructions to update the dosage and administration instructions and align the label with the current Veterinary Labelling Code (VLC)

Application no.	152546
Product name	Milbemax Broad-Spectrum Allwormer Tablets for Dogs over 5kg Bodyweight
Active constituents	125 mg/tablet praziquantel, 12.5 mg/tablet milbemycin oxime
Applicant name	Elanco Australasia Pty Ltd
Applicant ACN	076 745 198
Date of variation	3 September 2026
Product registration no.	63972
Label approval no.	63972/152546
Description of the application and its purpose, including the intended use of the chemical product	Variation to the relevant particulars of a registered chemical product and label approval by changing the instructions to update the dosage and administration instructions and align the label with the current Veterinary Labelling Code (VLC)

Application no.	153826
Product name	Folltropin-V Dual Pack Follicle Stimulating Hormone for Injection
Active constituent/s	400 mg* Follicle Stimulating Hormone (*equivalent to 20 mg/mL when reconstituted according to directions)
Applicant name	Vetoquinol Australia Pty Ltd
Applicant ACN	006 949 480
Date of variation	11 September 2026
Product registration no.	38750
Label approval no.	38750/153826
Description of the application and its purpose, including the intended use of the chemical product	Variation of product registration and label approval to vary the product presentation, formulation and label update to align with the current Veterinary Labelling Code

Application no.	154064
Product name	Aurizon Ear Drops
Active constituent/s	10 mg/mL clotrimazole, 3 mg/mL marbofloxacin, 1 mg/mL dexamethasone acetate
Applicant name	Vetoquinol Australia Pty Ltd
Applicant ACN	006 949 480
Date of variation	11 September 2026
Product registration no.	67225
Label approval no.	67225/154064
Description of the application and its purpose, including the intended use of the chemical product	Variation to the relevant particulars of product and label approval by updating the label statements to harmonise with the New Zealand label

Table 5: Label approval – veterinary chemical products

Application no.	154427
Product name	Equiwormer Plus Tape Oral Paste for Horses
Active constituents	46.2 mg/g praziquantel, 3.7 mg/g abamectin
Applicant name	Abbey Laboratories Pty Ltd
Applicant ACN	156 000 430
Date of registration	14 September 2026
Product registration no.	58236
Label approval no.	58236/154427
Description of the application and its purpose, including the intended use of the chemical product	Approve a new Label for the existing product Equiwormer Plus Tape Oral Paste for Horses with the label name Equavetz Fusion Action Broad Spectrum Oral Paste Wormer Plus Tape

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 6: Approved active constituents

Application no.	144762
Active constituent	Glufosinate-P-ammonium
Applicant name	Foison Scitech Co Limited
Applicant ACN	N/A
Date of approval	1 September 2026
Approval no.	95127
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent glufosinate-P-ammonium for use in agricultural chemical products

Application no.	149958
Active constituent	Fluxapyroxad
Applicant name	Rudong Zhongyi Chemical Co Ltd
Applicant ACN	N/A
Date of approval	1 September 2026
Approval no.	96586
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent fluxapyroxad for use in agricultural chemical products

Application no.	149969
Active constituent	Boscalid
Applicant name	Rudong Zhongyi Chemical Co Ltd
Applicant ACN	N/A
Date of approval	1 September 2026
Approval no.	96590
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent boscalid for use in agricultural chemical products

Application no.	150005
Active constituent	Chlorantraniliprole
Applicant name	UPL Australia Pty Ltd
Applicant ACN	066 391 384
Date of approval	2 September 2026
Approval no.	96603
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent chlorantraniliprole for use in agricultural chemical products

Application no.	150335
Active constituent	Pyroxasulfone
Applicant name	Yongnong Biosciences Co Ltd
Applicant ACN	N/A
Date of approval	2 September 2026
Approval no.	96667
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent pyroxasulfone for use in agricultural chemical products

Application no.	150113
Active constituent	Cloquintocet-mexyl
Applicant name	Shandong Rainbow International Co Ltd
Applicant ACN	N/A
Date of approval	3 September 2026
Approval no.	96618
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent cloquintocet-mexyl for use in agricultural chemical products

Application no.	150524
Active constituent	Bromadiolone
Applicant name	Pelgar International (Aus) Pty Ltd
Applicant ACN	159 699 779
Date of approval	3 September 2026
Approval no.	96726
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent bromadiolone for use in agricultural chemical products

Application no.	150593
Active constituent	Chlorantraniliprole
Applicant name	Shanghai E-tong Chemical Co Ltd
Applicant ACN	N/A
Date of approval	3 September 2026
Approval no.	96752
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent chlorantraniliprole for use in agricultural chemical products

Application no.	150726
Active constituent	Chlorantraniliprole
Applicant name	Jiangsu Yangnong Chemical Co Ltd
Applicant ACN	N/A
Date of approval	3 September 2026
Approval no.	96803
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent chlorantraniliprole for use in agricultural chemical products

Application no.	150814
Active constituent	Pyroxasulfone
Applicant name	Shanghai E-tong Chemical Co Ltd
Applicant ACN	N/A
Date of approval	3 September 2026
Approval no.	96846
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent pyroxasulfone for use in agricultural chemical products

Application no.	151516
Active constituent	Tylosin
Applicant name	Bimeda (Australia) Pty Limited
Applicant ACN	058 196 508
Date of approval	3 September 2026
Approval no.	97010
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent tylosin for use in veterinary chemical products

Application no.	150725
Active constituent	Indaziflam
Applicant name	Jiangsu Yangnong Chemical Co Ltd
Applicant ACN	N/A
Date of approval	4 September 2026
Approval no.	96802
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent indaziflam for use in agricultural chemical products

Application no.	150775
Active constituent	Thiram
Applicant name	UPL Australia Pty Ltd
Applicant ACN	066 391 384
Date of approval	4 September 2026
Approval no.	96819
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent thiram for use in agricultural chemical products

Application no.	150777
Active constituent	Prometryn
Applicant name	Hebei Shanli Chemical Company Limited
Applicant ACN	N/A
Date of approval	4 September 2026
Approval no.	96821
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent prometryn for use in agricultural chemical products

Application no.	150778
Active constituent	Terbutryn
Applicant name	Hebei Shanli Chemical Company Limited
Applicant ACN	N/A
Date of approval	4 September 2026
Approval no.	96822
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent terbutryn for use in agricultural chemical products

Application no.	150791
Active constituent	Pymetrozine
Applicant name	Shanghai E-tong Chemical Co Ltd
Applicant ACN	N/A
Date of approval	4 September 2026
Approval no.	96829
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent pymetrozine for use in agricultural chemical products

Application no.	150803
Active constituent	Prothioconazole
Applicant name	Foison Scitech Co Limited
Applicant ACN	N/A
Date of approval	4 September 2026
Approval no.	96839
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent prothioconazole for use in agricultural chemical products

Application no.	150807
Active constituent	Halauxifen-methyl
Applicant name	Foison Scitech Co Limited
Applicant ACN	N/A
Date of approval	4 September 2026
Approval no.	96842
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent halauxifen-methyl for use in agricultural chemical products

Application no.	150815
Active constituent	Trifloxystrobin
Applicant name	Shanghai E-tong Chemical Co Ltd
Applicant ACN	N/A
Date of approval	7 September 2026
Approval no.	96847
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent trifloxystrobin for use in agricultural chemical products

Application no.	150824
Active constituent	Prothioconazole
Applicant name	Hextar Chemicals Pty Ltd
Applicant ACN	114 525 709
Date of approval	7 September 2026
Approval no.	96852
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent prothioconazole for use in agricultural chemical products

Application no.	150963
Active constituent	Spirotetramat
Applicant name	Albaugh Australia Pty Ltd
Applicant ACN	676 890 994
Date of approval	7 September 2026
Approval no.	96855
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent spirotetramat for use in agricultural chemical products

Application no.	150985
Active constituent	Bixafen
Applicant name	Zhejiang Zhongshan Chemical Industry Group Co Ltd
Applicant ACN	N/A
Date of approval	7 September 2026
Approval no.	96864
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent bixafen for use in agricultural chemical products

Application no.	150988
Active constituent	Fluazinam
Applicant name	ADAMA Australia Pty Limited
Applicant ACN	050 328 973
Date of approval	7 September 2026
Approval no.	96866
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent fluazinam for use in agricultural chemical products

Application no.	151073
Active constituent	Dinotefuran
Applicant name	Imtrade Australia Pty Ltd
Applicant ACN	090 151 134
Date of approval	8 September 2026
Approval no.	96880
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent dinotefuran for use in agricultural chemical products

Application no.	151115
Active constituent	Tebuthiuron
Applicant name	Hebei Lansheng Biotech Co Ltd
Applicant ACN	N/A
Date of approval	8 September 2026
Approval no.	96887
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent tebuthiuron for use in agricultural chemical products

Application no.	151302
Active constituent	Trifloxysulfuron-sodium
Applicant name	Agoceania Pty Ltd
Applicant ACN	649 344 141
Date of approval	8 September 2026
Approval no.	96939
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent trifloxysulfuron-sodium for use in agricultural chemical products

Application no.	151326
Active constituent	Trifloxystrobin
Applicant name	Hunan Bide Biochemical Technology Co Ltd
Applicant ACN	N/A
Date of approval	8 September 2026
Approval no.	96955
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent trifloxystrobin for use in agricultural chemical products

Application no.	151653
Active constituent	Sedaxane
Applicant name	Kingtai Chemicals Co Limited
Applicant ACN	N/A
Date of approval	8 September 2026
Approval no.	97056
Description of the application and its purpose, including the intended use of the active constituent	Approval of the active constituent sedaxane 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 7 Product registrations that are no longer suspended

Product name	Imtrade Top Cat Rodenticide Wax Blocks
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Imtrade Australia Pty Ltd
Holder ACN	090 151 134
Date suspension revoked	1 September 2026
Product registration no.	65597
Label approval no.	65597/RV2026
Brief reasons	The APVMA suspended the registration of Imtrade Top Cat Rodenticide Wax 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. On 24 August 2026, the APVMA varied the product registration and label approval to include additional instructions, 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.

Product name	X-Verminator Single Feed Lethal Dose Rodent Blocks
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Animal Control Products Ltd
Holder ACN	N/A
Date suspension revoked	1 September 2026
Product registration no.	63624
Label approval no.	63624/151429
Brief reasons	The APVMA suspended the registration of X-Verminator Single Feed Lethal Dose Rodent 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. On 28 August 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.

Product name	Surefire Broma Grain Bait Rodenticide
Active constituent/s	0.05 g/kg bromadiolone
Holder name	PCT HOLDINGS PTY LTD
Holder ACN	099 023 962
Date suspension revoked	1 September 2026
Product registration no.	67142
Label approval no.	67142/151628
Brief reasons	The APVMA suspended the registration of Surefire Broma Grain 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. On 28 August 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.

Product name	Bainbridge Bait Blocks Rodenticide
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Bainbridge Pty Ltd
Holder ACN	097 002 205
Date suspension revoked	1 September 2026
Product registration no.	87657
Label approval no.	87657/151445
Brief reasons	The APVMA suspended the registration of Bainbridge Bait Blocks 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. On 28 August 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.

Product name	Bainbridge Bait Pellets Rodenticide
Active constituent/s	0.05 g/kg brodifacoum
Holder name	Bainbridge Pty Ltd
Holder ACN	097 002 205
Date suspension revoked	1 September 2026
Product registration no.	87659
Label approval no.	87659/152572
Brief reasons	The APVMA suspended the registration of Bainbridge Bait Pellets 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. On 28 August 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.

Product name	Bromakil Pellet Bait for Rats and Mice
Active constituent/s	0.05 g/kg bromadiolone
Holder name	De Sangosse Australia Pty. Ltd.
Holder ACN	601 609 545
Date suspension revoked	1 September 2026
Product registration no.	33911
Label approval no.	33911/153650
Brief reasons	The APVMA suspended the registration of Bromakil Pellet Bait for Rats and Mice 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. On 28 August 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.

Product name	Bromakil Grain Bait for Rats and Mice
Active constituent/s	0.05 g/kg bromadiolone
Holder name	De Sangosse Australia Pty. Ltd.
Holder ACN	601 609 545
Date suspension revoked	1 September 2026
Product registration no.	48145
Label approval no.	48145/153647
Brief reasons	The APVMA suspended the registration of Bromakil Grain Bait for Rats and Mice 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. On 28 August 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.

Product name	Mouseoff Bromadiolone Rodent Bait
Active constituent/s	0.05 g/kg bromadiolone
Holder name	ANIMAL CONTROL TECHNOLOGIES (AUSTRALIA) PTY LTD
Holder ACN	137 868 449
Date suspension revoked	1 September 2026
Product registration no.	51245
Label approval no.	51245/154286
Brief reasons	The APVMA suspended the registration of Mouseoff Bromadiolone Rodent 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. On 28 August 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.

Application for registration of new veterinary chemical product

Nobivac puppy DP PLUS live vaccine containing LIVE RECOMBINANT CANINE PARVOVIRUS 2c Strain 630a

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has before it an application for the registration of a new veterinary product, **Nobivac puppy DP PLUS live vaccine**, containing approved actives CANINE DISTEMPER VIRUS (CDV), Strain Onderstepoort (LIVE) and LIVE RECOMBINANT CANINE PARVOVIRUS 2c Strain 630a.

The CDV component is a conventionally attenuated live vaccine strain while the CPV component is a genetically modified hybrid CPV strain. The public consultation for the new active was concluded on 7 April 2026. For more information refer to the APVMA website [public consultation page](#). Both actives have been approved.

The new product, Nobivac puppy DP PLUS live vaccine, is a suspension (lyophilisate and diluent) for injection for the active immunisation of puppies from 4 weeks of age onwards to prevent clinical signs and mortality of canine distemper virus infection and canine parvovirus infection and to prevent virus excretion following canine distemper virus infection and following canine parvovirus infection

Table 8: Particulars of the product/s

Proposed product name/s	Nobivac puppy DP PLUS live vaccine
Applicant company	INTERVET AUSTRALIA PTY LIMITED
Name of active constituent	CANINE DISTEMPER VIRUS (CDV), Strain Onderstepoort (LIVE) (APVMA No. 93570) LIVE RECOMBINANT CANINE PARVOVIRUS 2c Strain 630a (APVMA No. 93572)
Signal heading	Schedule 4
Formulation type	The vaccine is presented as lyophilisate in a single dose presentation with an accompanying solvent.
Summary of proposed use	Nobivac puppy DP PLUS live vaccine is a lyophilised live vaccine without any adjuvant or preservative, containing as active substances live, attenuated canine distemper virus (CDV) strain Onderstepoort and live, attenuated canine parvovirus (CPV) strain 630a. Each dose (1 mL) of reconstituted vaccine contains: CDV: 5.1 - 6.5 log₁₀ TCID₅₀/dose CPV: 5.1 – 6.7 log₁₀ TCID₅₀/dose *50% Tissue Culture Infectious Dose The CDV component is a conventionally attenuated live vaccine strain while the CPV component is a genetically modified hybrid CPV strain. It is a recombinant vaccine virus derived from the backbone of the existing vaccine virus strain 154 and the attenuated capsid of a currently circulating type 2c isolate. Nobivac puppy DP PLUS live vaccine is for the active immunisation of puppies from 4 weeks of age onwards to prevent clinical signs and mortality of canine parvovirus infection and canine distemper virus infection and to prevent viral excretion following canine parvovirus infection and following canine distemper virus infection. Onset of immunity: For canine parvovirus: 3 days. For canine distemper virus: 7 days. Duration of immunity: 8 weeks.
Dose rate	Subcutaneous use only. Administer one dose (1 mL) to puppies from 4 weeks of age onwards.
Pack sizes	5 x single dose vials of vaccine and 5 x 1 mL sterile diluent vials. 25 x single dose vials of vaccine and 25 x 1 mL sterile diluent vials.
Withholding period	N/A

A summary of the APVMA's evaluation of **Nobivac puppy DP PLUS live vaccine** 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 application 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, and proposes to determine that:
 - i. The APVMA is satisfied that proposed use of Nobivac puppy DP PLUS live vaccine would not be an undue hazard to the safety of people exposed to it during its **handling and use**.
 - a. As it's a live vaccine (with no exemption) it would fall under Schedule 4 Poison and would require the signal heading: **PRESCRIPTION ANIMAL REMEDY**
 - b. Other signal wording to be included on the label are:
 - i. **KEEP OUT OF REACH OF CHILDREN**
 - ii. **FOR ANIMAL TREATMENT ONLY**
 - c. Accidental self-injection during preparation or administration of the vaccine was identified as the main exposure scenario. As the active ingredients are live attenuated antigens, which are not considered zoonotic and the excipients are not regarded as hazardous, the risk for adverse effects in relation to an accidental self-injection is considered to be low.
 - d. Furthermore, the product is intended to be used only by veterinarians in their practice to treat puppies against canine viral infections. Therefore, public exposure is unlikely to occur.
 - i. The following label statement is included under the claims section: *"For use only by or under supervision of a veterinarian."*
 - e. The label has proposed a statement under additional user safety: *"Take care to avoid accidental self-injection"*. This is deemed acceptable for this vaccine/ injectable product containing no adjuvants.
 - f. The label will have the default first aid instructions statement *"If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26."*
 - g. After consideration of the toxicological profile and likely human exposure associated with the use of Nobivac puppy DP PLUS live vaccine, 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 Nobivac puppy DP PLUS live vaccine will not be an undue hazard to the safety of people using anything containing its **residues**.
 - a. Performing a study of residues is not applicable, as Nobivac Puppy DP Plus is not intended for food producing species.
 - iii. The APVMA is satisfied that the proposed use of Nobivac puppy DP PLUS live vaccine is 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 Nobivac puppy DP PLUS live vaccine (containing live, attenuated canine distemper virus (CDV) strain Onderstepoort and live, recombinant canine parvovirus (CPV) strain 630a) were assessed.
 - b. The CPV 630a vaccine strain is a live recombinant virus (a GMO) not previously used in Australia. However, it's derived from a vaccine strain (CPV-154) that is already used in Australia. The vaccine strain was modified to include a protein from a currently circulating CPV-2 strain.

- c. The Environment Section assessed the levels of risk associated with use of the CDV strain and CPV 630a strain in relation to the potential for one or more of (1) transmission to non-immune animals via shedding, (2) reversion to virulence and (3) recombination with a circulating field strain of CPV.
- d. The Environment Section concluded:
 - i. In the case of CDV Onderstepoort the likelihood of all 3 possibilities is considered to be very low to negligible. The only non-negligible risk identified for CDV Onderstepoort is that of recombination between the vaccine virus and a field strain of CDV to produce a form that could be shed into the environment and infect susceptible dogs and cats. In the event that this was to occur, it is unlikely that the virulence of the recombinant would be greater than strains of the virus that are already present in the field. As such, it is considered that there would be no significant consequence of this event should it occur.
 - ii. '630a' is based on the attenuated live vaccine strain 154, with an inserted capsid-coding sequence derived from a currently circulating CPV type 2c isolate. In the CPV 630a vaccine strain the inserted CPV 2c capsid gene contains 2 amino acid substitutions that contribute to attenuation of CPV 630a for use as a vaccine strain.
 - iii. The CPV154 vaccine strain has been registered since 2006 (APVMA 83899) in the canine vaccines Nobivac Flex DHPPi (56912) and Nobivac Flex DHP (59043) live vaccines.
 - iv. That the environmental risk associated with any reversion to virulence is low, on the basis that the emergent virulence is unlikely to exceed that possessed by strains of CPV already present in the environment.
 - v. For CPV 630a there is a high potential for spread of vaccine virus from recently immunised puppies to other in-contact non-immune dogs and cats, but available evidence suggests that the likelihood of reversion of the vaccine virus to a state of virulence is unlikely.
 - vi. It is noted that generation of a viable recombinant of CPV 630a with a field strain of CPV would require co-infection of a susceptible animal with both forms of the virus. The likelihood of such an event is difficult to estimate, and while potentially being low, should be considered to be non-negligible.
 - vii. If the CPV 630a vaccine strain was to establish in populations of free-roaming canids and cats in the environment the potential for recombination between the vaccine virus and field strains of CPV is likely to be increased. Under this scenario it is again considered unlikely that the level of risk would exceed that posed by field strains in circulation.
 - viii. Based on the Office of the Gene Technology Regulator (OGTR) Risk Assessment and Risk Management Plan (RARMP) and the licence (DIR 202), it was concluded that the proposed commercial release of this GM CPV-2 vaccine poses negligible risks to the health and safety of people and a negligible risk to the environment as a result of gene technology. The risk management plan concludes that the identified negligible risks can be managed to protect the health and safety of people and the environment by imposing risk treatment measures.
 - 1. Licence conditions are imposed to ensure that end users of the vaccine are advised to restrict the vaccination to healthy dogs and to follow recommended vaccination schedules indicating that the next CPV-2 live vaccine must not be given until at least 2 weeks after vaccination with the GMO.
 - 2. General conditions were also included in the licence to ensure that there is ongoing oversight of the GM vaccine. Conditions were included requiring the applicant to report any new information obtained after release of the GMO to allow the collection of information to verify the findings of the RARMP. Post-market surveillance of veterinary

vaccines is carried out in an ongoing capacity by State and Territories. The licence also contains a number of general conditions relating to ongoing licence holder suitability, auditing and monitoring, and other reporting requirements, which include an obligation to report any unintended effects.

- e. The following mitigation/labelling statement is recommended, based on the outcome of the risk assessment and general labelling requirements:

Restraints

DO NOT administer any other live CPV-2 vaccine within 2 weeks of vaccination with Nobivac Puppy DP PLUS Live Vaccine.

Precaution

Vaccinate healthy dogs only.

In some puppies, the live recombinant canine parvovirus 2c 630a strain may be shed in faeces for up to 11 days after vaccination. Occasionally this virus can spread to other dogs or cats, but without causing clinical signs of disease. In cats, the virus may be shed for up to 5 days and spread to other cats without causing any signs of disease. Faeces should be disposed of promptly and appropriately in accordance with normal hygiene practices. Canine distemper virus is not shed by vaccinated puppies.

Disposal

Dispose of vial/container in a designated and appropriately labelled biologicals container. Discarded needles/sharps should immediately be placed in a designated and appropriately labelled 'sharps' container.

- iv. The APVMA is satisfied that the proposed use of Nobivac puppy DP PLUS live vaccine (containing live, attenuated canine distemper virus (CDV) strain Onderstepoort and live, recombinant canine parvovirus (CPV) strain 630a) 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. Data for the CDV antigen was not required as the virus strain is already registered for use in Australia.
 - b. Four laboratory safety studies were conducted to investigate the safety of Nobivac puppy DP PLUS live vaccine in 4-week-old puppies. Studies were performed to investigate the safety of the administration of a tenfold overdose and repeated dose of CPV630a, the effect of a tenfold overdose of CPV630a on thymus, the reversion to virulence of CPV630a and the dissemination of canine parvovirus strain 630a. A fifth laboratory safety study was conducted to investigate the reversion to virulence of the CDV strain Onderstepoort.

One field study was performed in 2 kennels overseas.

Additionally, 5 studies were conducted to investigate the safety of the CPV strain 630a in ferrets, safety of the administration of CPV strain 630a vaccine virus in cats and safety and spread of CPV strain 630a after oral administration in mice and in chickens.
 - c. The results of the 10x overdose laboratory study supported the clinical safety of the applicant formulation (at CPV = 6.8 log₁₀ TCID₅₀/dose, CDV = 6.6 log₁₀ TCID₅₀/dose) when administered subcutaneous (SC) at a 10x overdose in 1.2mL of the proposed Nobivac diluent followed by a repeat dose of the same vaccine in 0.5 mL of the proposed Nobivac diluent at 21d after the first vaccination. Mild, transient site reactions persisting for up to 2 days were observed following the repeat dose. The APVMA concluded that the data supported the proposed maximum release titres of CPV = 6.7 log₁₀ TCID₅₀/dose, CDV = 6.5 log₁₀ TCID₅₀/dose.

- d. *Biological properties of the vaccine strain:* The results of the investigation on biological properties of the vaccine strain supported the absence of adverse clinical effects and adverse effects on thymus histology and post vaccination white blood cell count of the CPV 630a antigen at unspecified passage level following subcutaneous (SC) administration to < 4-week-old seronegative Beagle puppies at 8.0 log₁₀ TCID₅₀/dose.
- e. *Spread of CPV630a to non-target species:*
- The trial results indicated that CPV630a vaccine strain at SC/per os (PO) at a total dose of 7.1 log₁₀ TCID₅₀/dose in ferrets did not produce clinical signs and the CPV 630a virus was not transmitted to in-contact seronegative ferrets.
 - The data indicated that CPV 630a (SC/oronasal at a total dose of 7.4 log₁₀ TCID₅₀/total dose) was transmitted to in-contact seronegative cats but did not cause clinical signs.
 - The data indicated that CPV 630a (PO at a total dose of 6.5 log₁₀ TCID₅₀/0.2mL dose) was not shed by exposed mice and not transmitted to in-contact seronegative mice.
 - The data indicated that CPV 630a (PO at a total dose of 6.7 log₁₀ TCID₅₀/1mL dose) was not shed by exposed chickens and not transmitted to in-contact seronegative chickens.
- f. *Dissemination in the target species:* The results of the study on dissemination in the vaccinated animal supported the clinical safety of the CPV 630a antigen in 3 week and 6-day old Beagle puppies when administered SC at 7.0 log₁₀ TCID₅₀/1mL dose.
- g. *Reversion to virulence (CDV and CPV 630a):*
- The results of the reversion to virulence study supported the absence of reversion to virulence of the CDV antigen Master Seed Virus (MSV) after 3 serial passages in 6-week-old Beagle seronegative puppies when administered Intramuscular (IM)/SC/Intranasal (IN) at 7.4 log₁₀ TCID₅₀/dose SC to puppies. The CDV was not shed and could not be isolated following the first passage. Therefore, potential spread of the Onderstepoort CDV strain in dogs was deemed unlikely.
 - The results of the reversion to virulence study supported the absence of reversion to virulence of the CPV 630a antigen at unspecified passage level after 5 serial passages in 4-6 week old seronegative Beagle puppies when administered SC at 7.5 log₁₀ TCID₅₀/1mL dose to puppies. There was a trend to later onset, longer duration and higher levels of faecal virus shedding with each passage, however there were no associated clinical signs in any of the puppies at any passage level.
- h. The CPV strain 630a was shed from vaccinated animals via faeces for a limited time span of 11 days. In non-target species studies, cats inoculated with CPV strain 630a shed the virus via faeces within the first week post-inoculation and the vaccine virus did also spread to in-contact animals. These animals also showed faecal shedding without any clinical signs or loss of body weight.
- i. The APVMA concluded that the proposed label statements related to the spread was adequately supported by the data provided. However, the safety of CPV strain 630a antigen shedding from vaccinated animals in contact with puppies under 4 weeks of age has not been established.
- j. The pharmacovigilance data reported suspected adverse reaction rates of 0.005-0.007% and suspected lack of efficacy rates of 0.0003-0.002% following on-label use in the target species. Both were within the criteria for very rare incidence (<0.01%). Anaphylactic reactions, including one resulting in fatality, were very rarely reported (<0.01%).
- k. No adverse reactions other than those mentioned above were observed after administration of a 10-fold overdose of the vaccine.

- I. The safety of this product has not been established during pregnancy.
- m. The APVMA has concluded that the administration of Nobivac puppy DP PLUS live vaccine is generally well tolerated. The following statements must be included on the label to mitigate the risks identified:

Restraints

- *DO NOT administer any other live CPV-2 vaccine within 2 weeks of vaccination with Nobivac Puppy DP PLUS Live Vaccine.*

Precautions

- *Vaccinate healthy dogs only.*
- *Do not mix with any other veterinary medicinal product, except with the diluent.*
- *The safety of this product has not been established during pregnancy.*
- *Safety of CPV strain 630a antigen shedding from vaccinated animals in contact with puppies under 4 weeks of age has not been established.*

Side effects

- *A small, non-painful swelling (maximum 1 cm diameter) at the injection site is very commonly (more than 1 in 10 animals treated) observed within the first week after vaccination. The swelling will resolve completely within a few days. During or immediately after vaccination whining and/or scratching at the injection site is very commonly observed.*
- *Lethargy has been observed rarely (more than 1 but less than 10 animals in 10,000 animals treated) within 4 hours of vaccination.*
- *In very rare cases (less than 1 animal in 10,000 animals treated), the vaccine may cause a hypersensitivity reaction, including anaphylaxis (sometimes fatal). In case of anaphylaxis, appropriate treatment should be administered without delay.*
- *No adverse reactions other than those mentioned above were observed after administration of a 10-fold overdose of the vaccine.*

- 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.

- a. The following studies report were provided to support the application:

- Onset of immunity: (CPV630a) and (CDV). Some of these studies were also used to validate the challenge models.
- Duration of immunity (DOI): (CDV) and (CPV630a). These were not end-point DOI studies – the studies examined DOI to 8 weeks post vaccination.
- Maternally derived antibody (MDA) studies: (CDV) and (CPV630a).
- Interactions with other immunobiologicals
- Field trial
- A Detailed and Critical Summary on Efficacy Tests was provided

- b. It should be noted that there is a monograph for CDV (Canine Distemper Vaccine (Live), Ph. Eur. monograph 0448) and CPV (Canine Parvovirus Vaccine (Live), Ph. Eur. monograph 0964). As the product is for use in puppies 4 weeks onwards, the design of studies are outside the requirements of the monograph, but overall followed the monographs where applicable.
- c. *Challenge model:*
- CPV-2c - CPV-2c Italian field virus administered PO. Challenge dose = 5.5 log₁₀ TCID₅₀/dose. It resulted in sufficient clinical signs of CPV infection (i.e. haemorrhagic enteritis) to warrant euthanasia and was, therefore, an adequate challenge of CPV-2c virus.
 - CDV - CDV Snyder Hill strain administered IV. Challenge model of 3.3 or 4.3 log₁₀ TCID₅₀/dose. Adequate clinical signs developed in the unvaccinated and clinical signs expected within 10 days postchallenge and neurological signs at/after 10 days postchallenge.
- d. *Efficacy parameters*
- validation study for the CDV VN assay in 96-well microtitre plates.
 - validation study for the CPV HAI assay.
- e. *Dose determination* – no specific studies were provided as dose for both the antigen CDV and novel antigen CPV630a were based on the CDV or CPV doses used in other registered products (Nobivac range).
- f. *Onset of immunity (OOI):*
- The results of the onset of immunity study for the CDV antigen in the applicant formulation supported a 7-day onset of immunity and protection against clinical signs and virus shedding in 4 week-old Beagle pups vaccinated with the applicant formulation (containing 5.1 log₁₀ TCID₅₀/dose of CDV Onderstepoort strain and 5.1 log₁₀ TCID₅₀/dose of CPV 630a) administered SC followed virulent CDV challenge with the Snyder Hill strain IV at 7d post vaccination.
 - The results of the onset of immunity study for the CPV630a antigen in the applicant formulation supported a minimum SC dose of CPV strain 630a of 5.1 log₁₀ TCID₅₀/dose in 0.5mL of the proposed diluent for a 3-day onset of immunity against a virulent field strain of CPV-2c in 4-week-old SPF Beagle pups. The data also supported prevention of both clinical signs and shedding of the virulent CPV-2c field strain in challenged vaccinates, although vaccine virus was excreted for up to 4 days in all vaccinates.
- g. *Duration of immunity (DOI):* The APVMA noted that problems with the virus isolation method (and serology methods) and housing of the study groups in separate rooms were confounding factors for the DOI studies (both CDV and CPV630a). However, the APVMA overall concluded that:
- The results of the duration of immunity study for the CDV antigen in the applicant formulation supported an 8 week duration of immunity and protection against clinical signs and virus shedding in 4-week-old Beagle pups vaccinated with the applicant formulation (containing 5.1 log₁₀ TCID₅₀/dose of CDV Onderstepoort strain and 5.1 log₁₀ TCID₅₀/dose of CPV 630a) administered SC followed by virulent CDV challenge with the Snyder Hill strain IV at 8w post vaccination.
 - The results of the duration of immunity study for the CPV630a antigen in the applicant formulation supported an 8 week duration of immunity and protection against clinical signs and virus shedding in 4-week-old Beagle pups vaccinated with the applicant formulation (containing 4.9 log₁₀ TCID₅₀/dose of CDV Onderstepoort strain and 5.0 log₁₀ TCID₅₀/dose of CPV 630a) administered SC concurrently with Nobivac KC IN and followed by virulent

CPV-2c challenge with the Italian strain PO at 8 weeks post vaccination. Should be noted that the vaccine that the potency was lower than the EOSLT for both antigens.

- h. Maternally derived antibodies (MDA):
 - i. The data supported humoral protection (as evidenced by seroconversion) against CDV in 4-week-old Beagle pups vaccinated with the applicant formulation (containing $5.1 \log_{10}$ TCID₅₀/dose CDV Onderstepoort + $5.1 \log_{10}$ TCID₅₀/dose CPV 630a) administered SC in the presence of MDA at < 40 VN₅₀, but not at MDA levels of 64-102 VN₅₀. Therefore, only low levels of MDA are supported.
 - ii. The data demonstrates robust humoral protection (seroconversion) against CPV in 4-week-old Beagle puppies vaccinated SC with the applicant formulation ($5.1 \log_{10}$ TCID₅₀/dose CDV Onderstepoort + $5.1 \log_{10}$ TCID₅₀/dose CPV 630a), even in the presence of high maternal antibody levels (HAI titres up to 1664; SN titres up to 4525 VN₅₀). While moderate-to-high MDA can interfere with immediate immunisation and delay visible seroconversion until maternal levels drop, this lag does not compromise product efficacy. In the study, most seroconversion occurred between 7 and 52 days post-vaccination, with 2 specific dogs not exhibiting an active response until day 52. Nevertheless, the vaccine is supported for use in puppies carrying moderate-to-high MDA profiles for CPV.
- i. *Interactions with other immunobiologicals*: No other interactions or compatibility with other vaccines were investigated.
- j. *Field study*: The field study conducted in dog breeding facilities overseas supported the systemic safety and serological efficacy of the applicant formulation administered as a single SC dose at CPV630a = 5.9 or 5.8 $\log_{10}$ TCID₅₀/dose (vial), CDV = 6.4 or 5.2 $\log_{10}$ TCID₅₀/dose (vial) in 3-6 week old puppies of 11 different dog breeds. Serological efficacy at 3 weeks post vaccination was 91% for CPV and 99% for CDV. No field challenge was identified. No field challenge was identified.
- k. *Overall conclusion on efficacy (and label claims)*: The pivotal efficacy studies were conducted with the applicant's formulation at the end of shelf life (EOSLT) of $10^{5.1}$ TCID₅₀ or lower for both antigens (as per the proposed label claim). It supported an OOI of 7 days for CDV and 3 days for CPV and DOI at 8 weeks for both antigens. It also demonstrated efficacy of the vaccine in the presence of MDA in puppies for CDV (low levels) and CPV (moderate to high). Label statement for CDV was included on the proposed label. However, the APVMA proposed a modification of the label statement for CPV to clarify that moderate to high titres of MDA temporarily suppress the vaccine-induced humoral immune response, thereby delaying active seroconversion until maternal immunity catabolises below an inhibitory threshold. In data presented in one study, seroconversion in 2 dogs was not observed until 52 days post vaccination. However, this transient inhibition of the primary immune response does not compromise the ultimate clinical efficacy or protective capacity of the vaccine product.
- l. The APVMA has therefore, concluded that Nobivac puppy DP PLUS live vaccine, would be effective for the active immunisation of puppies from 4 weeks of age onwards to prevent clinical signs and mortality of canine distemper virus infection and canine parvovirus infection and to prevent virus excretion following canine distemper virus infection and following canine parvovirus infection. Relevant statements to mitigate the risks identified will be included on the product label:

Claims:

- *For use only by or under supervision of a veterinarian.*
- *For the active immunisation of puppies from 4 weeks of age onwards to prevent clinical signs and mortality of canine distemper virus infection and canine parvovirus infection and to prevent virus excretion following canine distemper virus infection and following canine parvovirus infection.*

Dosage and administration

- *USE ALL PRODUCT WITHIN 30 MINUTES OF RECONSTITUTION. Discard unused product.*
- *Subcutaneous use only.*
- *Administer one dose (1 mL) to puppies from 4 weeks of age onwards. Completely reconstitute the vial containing the freeze-dried vaccine (lyophilisate) with the supplied diluent. Ensure that the vaccine is completely reconstituted before use. Administer the total contents of the vial.*

General directions

- *The vaccine stimulates active immunity in puppies against canine parvovirus and canine distemper virus infection.*
- *Moderate to high maternally derived antibodies against canine parvovirus interferes with the development of humoral immunity. Seroconversion may be delayed until maternal antibody levels drop to lower levels. In data presented in one study, seroconversion in 2 dogs was not observed until 52 days post vaccination. The delay in seroconversion does not interfere with the efficacy of this product.*
- *Immunity against canine distemper virus is achieved in animals of 4 weeks of age with low levels of maternal antibodies. Moderate to high levels of maternally derived antibodies against canine distemper virus can reduce the efficacy of the product against canine distemper.*
- *In cases where there is a high risk of canine parvovirus infection and/or canine distemper virus infection, it is advised that pups are vaccinated from 4 weeks of age.*
- *Following administration of Nobivac Puppy DP PLUS Live Vaccine, the routine vaccinations with core vaccines against canine distemper, canine parvovirolosis, canine contagious hepatitis and respiratory disease caused by adenovirus type 2 infection should be given 2 to 4 weeks later, and as indicated in the package leaflets of these products.*

- 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:
 - i. The APVMA is satisfied that the proposed use of Nobivac puppy DP PLUS live vaccine would not adversely affect trade between Australia and places outside Australia as the product is not for use in animals producing any major Australian export commodities.

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 **Nobivac puppy DP PLUS live vaccine** 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](#)

Variations to the Maximum Residue Limits Standard under the Australian New Zealand Food Standards Code

The APVMA has previously gazetted particular amendments which it had made to the APVMA MRL Standard and which have been proposed as variations to maximum residue limits (MRLs) for substances contained in agricultural and veterinary chemical products as set out as in Schedule 20 – Maximum residue limits of the Australia New Zealand Food Standards Code. This notice pertains to proposals gazetted on 16 June 2026 (No. APVMA 12).

Submissions have been sought on these proposals and the APVMA has written separately to each person or organisation that made a submission. All matters raised in the submissions have been resolved.

Under subsection 82(1) of the *Food Standards Australia New Zealand Act 1991*, the APVMA has, by legislative instrument, incorporated these variations to MRLs into Schedule 20. A copy of the Amendment Instrument (No. APVMA 4, 2026) accompanies this notice. For a complete and up-to-date version of Schedule 20, including these amendments together with their Explanatory Statement, please refer to the [Federal Register of Legislation](#).

Based on dietary exposure assessments and current health standards, the APVMA and Food Standards Australia New Zealand (FSANZ) are satisfied that these MRLs are not harmful to public health. MRLs contained in Schedule 20 provide the limits for residues of agricultural and veterinary chemicals that may legitimately occur in foods. By this means, Schedule 20 permits the sale of treated foods and protects public health by minimising residues in foods consistent with the effective control of pests and diseases.

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

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

A copy of these variations have been given to FSANZ.

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

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

For further information please contact:

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

Phone: +61 2 6770 2300

Email: enquiries@apvma.gov.au

Privacy

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Australian Government

**Australian Pesticides and
Veterinary Medicines Authority**

***Australia New Zealand
Food Standards Code —
Schedule 20 — Maximum residue limits Variation
Instrument No. APVMA 4, 2026***

I, Edward Cram, delegate of the Australian Pesticides and Veterinary Medicines Authority, acting in accordance with my powers under subsection 11(1) of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*, make this instrument for the purposes of subsection 82(1) of the *Food Standards Australia New Zealand Act 1991*.

Edward Cram

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

Dated this twenty first day of September 2026

Part 1 Preliminary

1 Name of instrument

This instrument is the *Australia New Zealand Food Standards Code — Schedule 20 – Maximum residue limits Variation Instrument No. APVMA 4, 2026* (Amendment Instrument).

2 Commencement

In accordance with subsection 82(8) of the *Food Standards Australia New Zealand Act 1991*, this instrument commences on the day it is published in the *Gazette*.

Note: A copy of the variations made by the Amendment Instrument was published in the Commonwealth of Australia Agricultural and Veterinary Chemicals Gazette.

3 Object

The object of this instrument is for the APVMA to make variations to Schedule 20 – Maximum residue limits in the *Australia New Zealand Food Standards Code* to include or change maximum residue limits pertaining to agricultural and veterinary chemical products.

4 Interpretation

In this instrument: —

APVMA means the Australian Pesticides and Veterinary Medicines Authority established by section 6 of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*; and

Principal Instrument means Schedule 20—Maximum residue limits in the Australia New Zealand Food Standard Code as defined in Section 4 of the *Food Standards Australia New Zealand Act 1991* being the Code published in *Gazette* No. P 27 on 27 August 1987 together with any amendments of the standards in that Code. Schedule 20 was published in the *Food Standards Gazette* FSC 96 on Thursday 10 April 2015 and was registered as a legislative instrument on 1 April 2015 (F2015L00468).

Part 2 Variations to Schedule 20— Maximum Residue Limits

5 Variations to Schedule 20

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

Schedule

Variations to Schedule 20 – Maximum residue limits

[1] 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 chemical, the corresponding permitted residue(s), food commodities and associated MRLs:

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 bean	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 seed	T0.5
Native foods	*0.05
Oilseeds (subgroup) [except cotton seed; mustard seed; 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 (canola)	*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

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

Insert:	
Cos lettuce	5

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

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

[9] 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

[10] 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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[11] Section S20—3 (table entry for Agvet chemical: Pyraclostrobin)

Repeal:

Lettuce, head	2
Lettuce, leaf	2

Substitute:

Lettuce, head	7
Lettuce, leaf	20

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

Insert:

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

Insert:

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

Repeal:

Avocado	T0.2
Litchi	T0.5

Substitute:

Avocado	0.2
Litchi (Lychee)	1

[15] 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

Agvet chemical voluntary recall: TBV Custom STVP Vaccine (*Streptococcus* spp., *Photobacterium* spp., *Vibrio* spp. and/or *Tenacibaculum* spp.) / fish / Disease in fish caused by *Tenacibaculum* spp

Product name: TBV Custom STVP Vaccine (*Streptococcus* spp., *Photobacterium* spp., *Vibrio* spp. and/or *Tenacibaculum* spp.) / fish / Disease in fish caused by *Tenacibaculum* spp

APVMA permit number: 92721

Batch number: BN24-190

Sold by: Treidlia BioVet Pty Ltd in Victoria on 09 September 2026

On 17 September 2026, Treidlia BioVet Pty Ltd (ABN 85 150 496 138) initiated a voluntary under section 106 of the Agricultural and Veterinary Chemicals Code scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994* (Cth) in relation to the chemical product described above.

Reason for voluntary recall

An incorrect batch of custom inactivated vaccine was supplied to a single customer in Victoria. The incorrect product is being voluntarily recalled to prevent its further use.

Hazard

Administration of the incorrect custom vaccine may result in inadequate immunisation against the target pathogen. Incorrectly vaccinated animals will require vaccination with the correct vaccine to aid in disease control.

What to do if in possession of this chemical product

- 1) Inspect vaccinated animals immediately for any side effects and quarantine above-mentioned product (batch no BN24-190) on hand to prevent further use.
- 2) Please do not use any further vaccine from this batch.
- 3) Contact Treidlia BioVet to arrange return of unused vaccine.

More information

Visit the APVMA website to [view the notice](#) of voluntary recall for the chemical product described above.

The APVMA publishes a list of [agvet chemical recall notices](#) on its website and provides a [subscription option](#) to be notified by email when a new recall notice is published.

Contact

Questions about this voluntary recall should be directed to:

Fiona Pollock

Phone: (02) 9674 1488

Email: info@treidlia.com.au