Available Minor Use Permits and Registrations in Aquaculture

FRDC Project: 2024-014

National coordination of access to agricultural and veterinary chemicals in aquaculture

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Background

The Australian Pesticides and Veterinary Medicines Authority (APVMA) are an independent Australian national government regulatory authority, regulating agricultural and veterinary (AgVet) chemicals (as defined under sections 4 and 5, in the Agricultural and Veterinary Chemicals Code Act 1994, respectively) up until and including the point of retail sale. Australian state and territory governments regulate AgVet chemicals past the point of sale.

Objective 2 of FRDC 2024-014 aims to improve industry education on safe and effective AgVet chemical use. This document partly addresses that objective and is based on the template developed in the prior FRDC project 2020-094.

This information sheet provides a snapshot of current aquaculture minor use permits and registrations. In all cases, use of an AgVet product on farm must occur in the manner specified on the current minor use permit or registered product label. This national list is current as of **8 September 2026**; any changes that occurred after this date are not reflected in the Tables below. For the latest minor use permits or registrations, refer to the APVMA portal on their website. APVMA portal instructions are presented below.

Permits are listed in order of expiry. It is noteworthy, all permit holders with permits expiring within the next 12 months have been contacted to remind them of the expiry and were offered assistance to progress renewals.

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Minor Use Permits

The APVMA Minor Use Permit portal can be found here: https://portal.apvma.gov.au/permits

- To search for a permit, enter the permit number, or keywords, into the APVMA Permits search engine (Figure 1)
- Select 'View' to open and view the PDF (Figure 1)
- All PDF copies can then be downloaded from the view pane

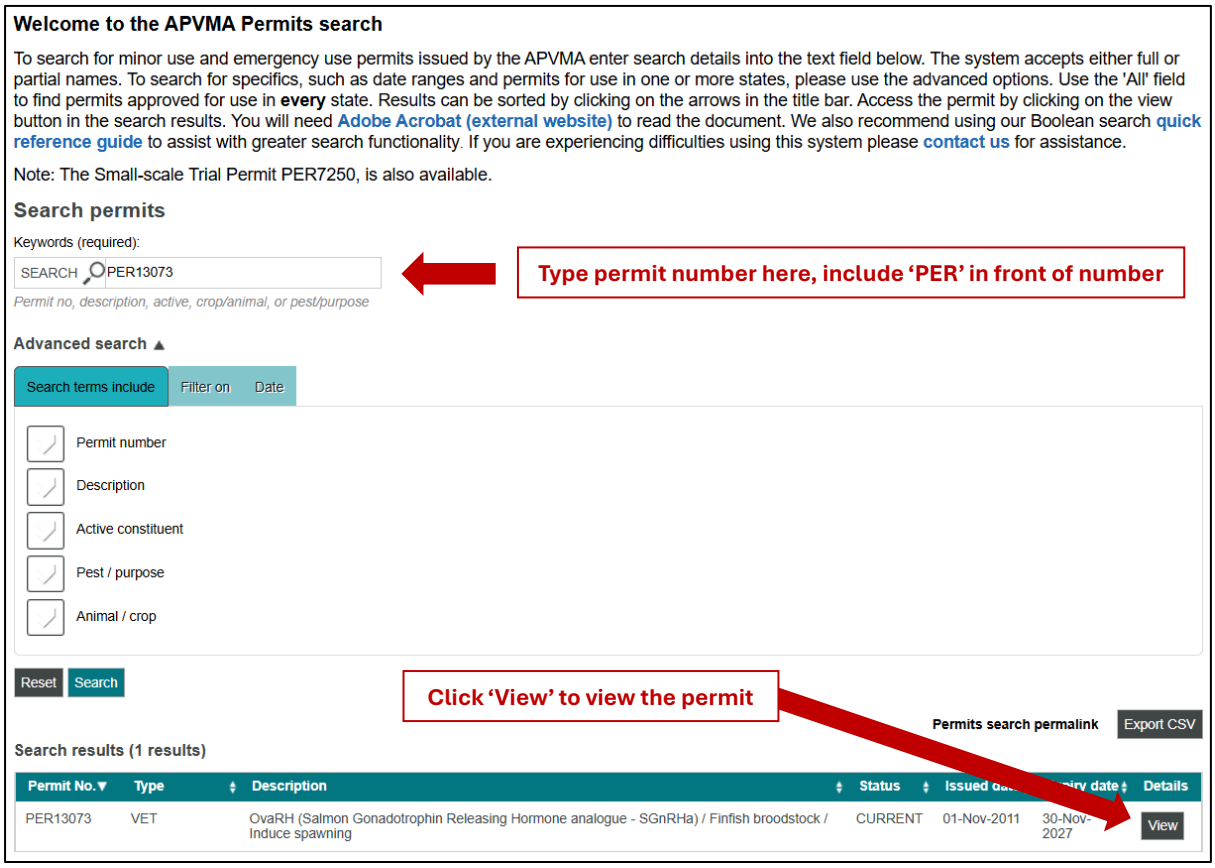

Figure 1: Example of searching for a minor use permit using the APVMA Permits search engine

Note that Emergency Permits will also be displayed using this Permits search function.

Registrations

The APVMA registration portal can be found here: https://portal.apvma.gov.au/pubcris

- To search for a registration, enter the product number into the APVMA PubCRIS search engine (Figure 2)
- Select 'View label' (Figure 2)
- Users must read and accept an additional disclaimer to view the registered product label - select 'Accept disclaimer & view label' (Figure 3)
- All PDF copies can then be downloaded from the view pane

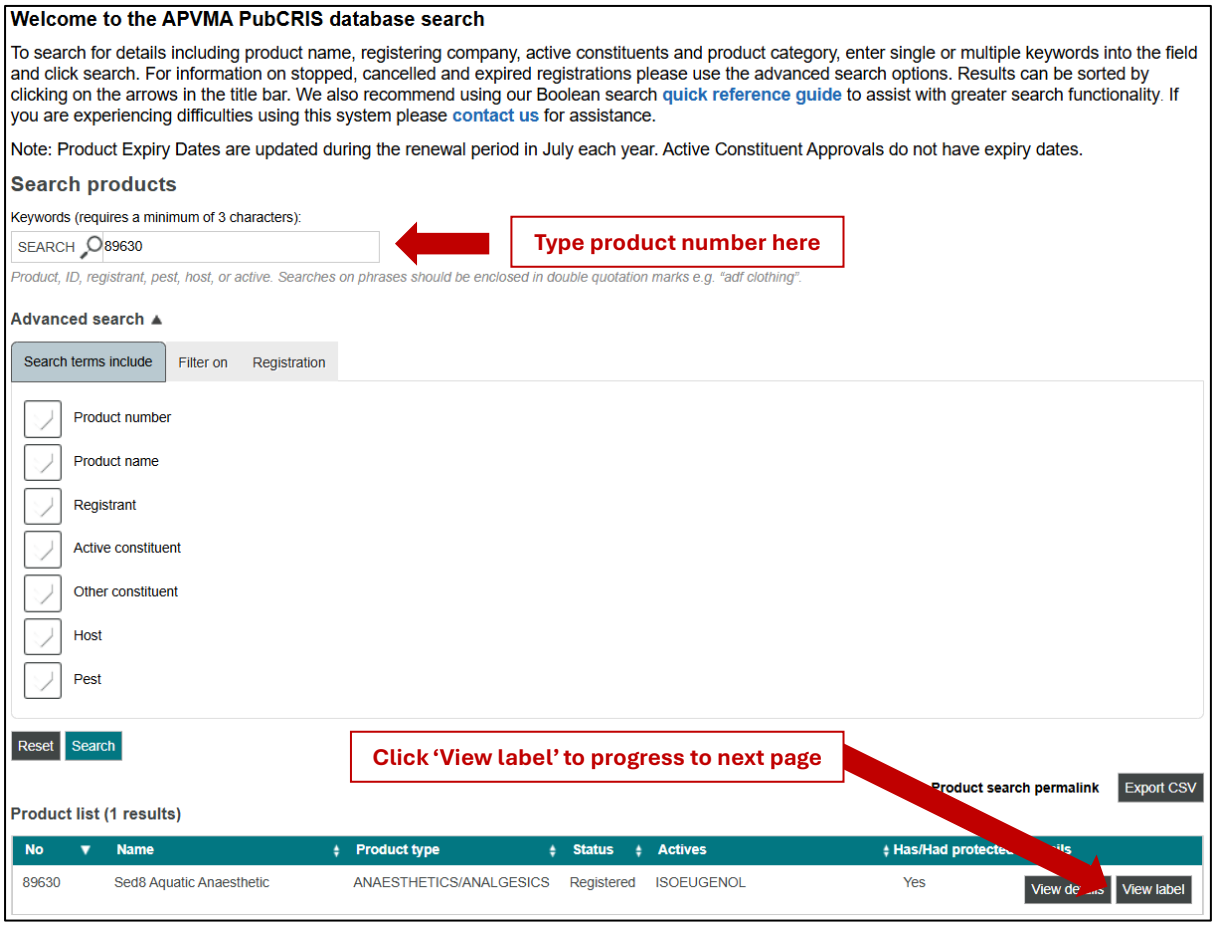

Figure 2: Example of searching for a registered product label, using the APVMA PubCRIS search engine

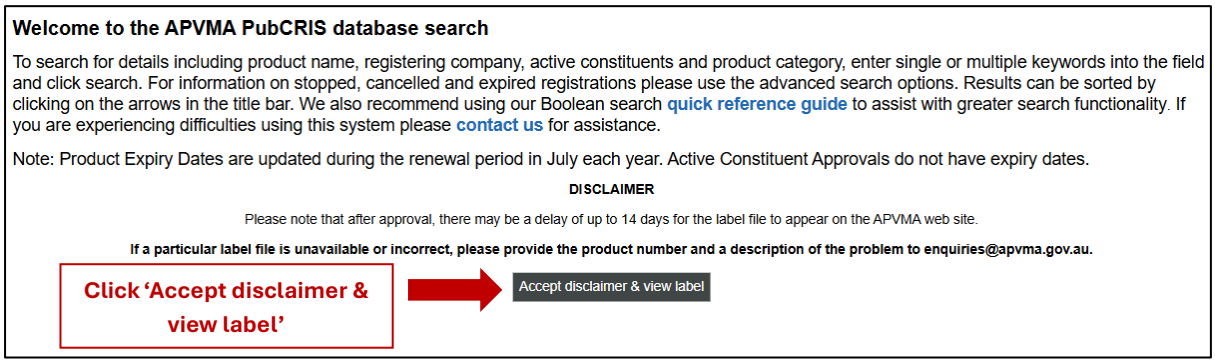

Figure 3: Example of searching for a registered product label, using the APVMA PubCRIS search engine

Table 1: Available Minor Use Permits for Aquaculture as of 8 September 2026, relevant for Fish.

This table is a snapshot only and does not provide complete detail pertaining to use of an AgVet chemical. In all cases, use of an AgVet product on farm must occur in the manner specified on the current permit or registered product label. Use the APVMA portal instructions outlined above to locate these complete documents.

**Where: TAS is Tasmania; SA is South Australia; WA is Western Australia; NSW is New South Wales; QLD is Queensland; VIC is Victoria; NT is Northern Territory.*

Fish							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER94366	Version 1	**Anti-fungal** (Water mould - Saprolegnia spp.)	Fish	Freshwater native fish (egg stage only)	NSW and VIC only	30/09/2026	**BORIC ACID** an unregistered product containing 99.9% Boric Acid as the only active constituent
PER92579	Version 1	**Sedation / anaesthesia**	Fish	Fish, both ornamental and those intended for human consumption	ALL States and Territories	30/09/2026	**SYNCAINE** an unregistered product containing 1000 mg/g tricaine methane sulphonate as the only active constituent
PER94717	Version 1	**Anti-parasitic**, **anti-fungal** and **anti-viral** (e.g. protozoan and metazoan parasites, Oomycetes and Saprolegiaceae fungal-like organisms and viruses including monodon baculovirus)	Fish and Crustaceans	Finfish and eggs (marine and freshwater, including salmonids) Crustaceans (Prawns, Shrimp, Crayfish)	ALL States and Territories	30/09/2026	**FORMALDEHYDE 37%** an unregistered product containing 400 g/L Formaldehyde as the only active constituent
PER89449	Version 3	**Anti-parasitic** and **anti-fungal**	Fish	Freshwater finfish	ALL States and Territories	30/11/2026	**SOPERC4408** an unregistered product containing 880 g/kg Sodium Percarbonate as the only active constituent
PER88128	Version 3	**Anti-parasitic** (Blood fluke - Aporocotylidae)	Fish	Southern Bluefin Tuna (Thunnus maccoyii) and other scombrid fish in the Thunninae family	SA only	31/12/2026	**FF-25 PRAZIQUANTEL** an unregistered product containing 25 g/L Praziquantel as the only active constituent
PER86878	Version 2	**Decontamination** (Salmonid eggs and equipment)	Fish	Salmonids (salmon and trout species)	ALL States and Territories	31/01/2027	**BUFFODINE Fish Farming Antiseptic** an unregistered product containing 11.57 g/L available iodine as the only active constituent

Fish							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER96845	Version 1	**Vaccine** (Pilchard orthomyxovirus)	Fish	Atlantic Salmon	TAS only	28/02/2027	**TRÉIDLIA CERTOVAC VACCINE** an unregistered product containing a minimum 10^7 Tissue Culture Infectious Dose (TCID50) / dose inactivated virus culture of Pilchard orthomyxovirus as an only active constituent
PER96873	Version 1	**Vaccine** (Aeromonas, Vibrio, Yersinia and P. salmonis/TRLO spp.)	Fish	Atlantic Salmon	TAS only	31/03/2027	**TRÉIDLIA TEGOVAC® PLUS SE VACCINE** **TRÉIDLIA TEGOVAC® PLUS MH VACCINE** **TRÉIDLIA TEGOVAC® PLUS TR VACCINE** **TRÉIDLIA TEGOVAC® PLUS EC VACCINE** an unregistered product containing a minimum of 6.8 x 10^7 cfu/dose of Aeromonas salmonicida, Vibrio anguillarum and Yersinia ruckeri, and a minimum of 7.5 x 10^7 cfu/dose of Tasmanian Rickettsia-like organism isolated from Tasmania's South East (SE), Macquarie Harbour (MH) Tamar River (TR) or East Coast (EC) Atlantic salmon marine production zone, as the only active constituents
PER95349	Version 1	**Spawning induction**	Fish	Finfish	All States and Territories	30/06/2027	**OVAPLANT PELLETS FOR INJECTION** an unregistered product containing 75 µg/pellet Salmon Gonadotropin Releasing Hormone Analogue (sGnRHa) as the only active constituent **OVAPLANT PELLETS FOR INJECTION** an unregistered product containing 150 µg/pellet Salmon Gonadotropin Releasing Hormone Analogue (sGnRHa) as the only active constituent **OVAPLANT PELLETS FOR INJECTION** an unregistered product containing 250 µg/pellet Salmon Gonadotropin Releasing Hormone Analogue (sGnRHa) as the only active constituent
PER92731	Version 1	**Sedation, anaesthesia, relaxation**	Fish and Abalone	Finfish and Abalone	ALL States and Territories	31/08/2027	**BENZOCAINE** an unregistered product containing1000 mg/g Benzocaine as the only active constituent
PER95295	Version 1	**Anti-parasitic** (Anchor worm - Lernaea spp.)	Fish	Farmed Murray Cod (Maccullochelli peelii) Farmed Golden Perch (Macquaria ambigua)	NSW only	30/09/2027	**COOPERS STRIKE INSECT GROWTH REGULATOR FOR SHEEP DIPPING AND JETTING** (APVMA No. 48741) containing 250 g/L Diflubenzuron as the only active constituent
PER14395	Version 6	**Vaccine** (Photobacterium spp.)	Fish	Fish	ALL States and Territories	30/09/2027	**TRÉIDLIA CUSTOM PHOTOBACTERIUM VACCINE** an unregistered product containing killed cells of not less than 5 x10^8 cfu/mL inactivated Photobacterium spp. as the only active constituent

Fish							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER92851	Version 1	**Anti-bacterial, anti-fungal** and **anti-parasitic**	Fish	Freshwater finfish species grown in closed and semi-closed aquaculture systems, including: silver and golden perch, Barcoo grunter (jade perch), sleepy cod, trout cod and Murray cod. And aquaculture species in the Percichthyidae, Latidae, Lutjanidae and Teraponidae; Catadromous (e.g. barramundi); and anadromous (e.g. trout) species.	ALL States and Territories	30/09/2027	**COPSUL4400** an unregistered product containing ≥ 98% Copper Sulfate Pentahydrate as the only active constituent
PER87336	Version 3	**Anti-parasitic** (Gill fluke - Zeuxapta seriolae and Blood fluke - Aporocotylidae)	Fish	Yellowtail Kingfish (Seriola lalandi)	SA only	31/10/2027	**PRAZIQUANTEL 99%** an unregistered product containing 990 g/kg Praziquantel as the only active constituent
PER13069	Version 4	**Spawning induction**	Fish	Finfish Broodstock	ALL States and Territories	31/10/2027	**LHRHa for Injection** containing 1, 5 and 10 mg Luteinising Hormone Releasing Hormone Analogue as the only active constituent
PER13073	Version 4	**Spawning induction**	Fish	Finfish broodstock	ALL States and Territories	30/11/2027	**OvaRH for Injection** an unregistered product containing 1, 5 and 10 mg Salmon Gonadotropin Releasing Hormone Analogue (sGnRHa) as the only active constituent
PER94336	Version 1	**Vaccine** (Lactococcus spp. and Vibrio spp.)	Fish	Fish	ALL States and Territories	30/11/2027	**TRÉIDLIA CUSTOM LV VACCINE FOR FISH** containing killed cells of not less than 5 x 10^8 cfu/mL inactivated Lactococcus spp. and Vibrio spp. as the only active constituents
PER14396	Version 7	**Vaccine** (Yersinia spp.)	Fish	Fish	ALL States and Territories	31/01/2028	**TRÉIDLIA CUSTOM FISH YERSINIA VACCINE** an autogenous vaccine containing a minimum of 1 x 10^10 cfu/mL Yersinia spp. as the only active constituent

Fish							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER14534	Version 8	**Vaccine** (Streptococcus spp. and Lactococcus spp.)	Fish	Fish	ALL States and Territories	29/02/2028	**TRÉIDLIA CUSTOM STREP VACCINE FOR FISH** containing 5x10^8 cfu/mL Streptococcus spp. killed whole cells as the only active constituent **TRÉIDLIA CUSTOM STREP VACCINE FOR FISH (IMMERSION ONLY)** containing 5x10^8 cfu/mL Streptococcus spp. killed whole cells as the only active constituent **TRÉIDLIA CUSTOM STREP VACCINE FOR FISH (INJECTABLE ONLY)** containing 5x10^8 cfu/mL Streptococcus spp. killed whole cells as the only active constituent **TRÉIDLIA CUSTOM LACTOCOCCUS VACCINE FOR FISH** containing 5x10^8 cfu/mL Lactococcus spp. killed whole cells as the only active constituent
PER13800	Version 6	**Spawning induction**	Fish	Finfish broodstock	ALL States and Territories	31/03/2028	**OVAPRIM** an unregistered product containing 20 µg/mL Salmon Gonadotropin Releasing Hormone Analogue (sGnRHa) plus 10 mg/mL Domperidone as the only active constituents
PER96094	Version 1	**Vaccine** (Vibrio spp.)	Fish	Fish (Rainbow trout, Atlantic salmon and other fish species as necessary)	ALL States and Territories	30/04/2028	**TRÉIDLIA CUSTOM VIBRIO VACCINE** an unregistered product containing killed whole cells of Vibrio spp. at least 1 x 10^10 cfu per mL as the only active constituent
PER85474	Version 3	**Vaccine** (Aeromonas salmonicida, Vibrio anguillarum and Yersinia ruckeri spp.)	Fish	Salmonid fish	TAS only	31/05/2028	**TRÉIDLIA TEGOVAC VACCINE** an unregistered product containing a minimum of 1 x 10^9 cfu/mL each of inactivated Aeromonas salmonicida, Vibrio anguillarum and Yersinia ruckeri spp. as the only active constituent
PER85738	Version 3	**Anti-parasitic** Blood fluke (Cardicola forsteri)	Fish	Southern Bluefin Tuna (Thunnus maccoyii)	SA only	31/07/2028	**PARAPRAZ FLUKICIDE** an unregistered product containing 42 g/L Praziquantel as the only active constituent
PER91839	Version 1	**Vaccine** (Edwardsiella spp.)	Fish	Fish	ALL States and Territories	31/07/2028	**TRÉIDLIA CUSTOM EDWARDSIELLA VACCINE** an unregistered product containing minimum 5 x 10^8 cfu/mL inactivated Edwardsiella spp. as the only active constituent

Fish							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER87759	Version 4	**Anti-parasitic**, **anti-fungal** and **anti-viral** (e.g. protozoan and metazoan parasites, Oomycetes and Saprolegiaceae fungal-like organisms and viruses including monodon baculovirus)	Fish and Crustaceans	Finfish and eggs (marine and freshwater, including salmonids) Crustaceans (Prawns, Shrimp, Crayfish)	ALL States and Territories	31/08/2028	**REDOX FORMALIN FOR CONTROL OF FOOTROT IN SHEEP** (APVMA No. 36715) plus other registered veterinary chemical products containing 400g/L Formaldehyde as the only active constituent
PER93675	Version 2	**Euthanasia**	Fish	All aquaculture and ornamental fish species, and for humane euthanasia of noxious/pest/invasive fish species	ALL States and Territories	23/12/2028	**SED8 AQUATIC ANAESTHETIC** (APVMA No. 89630) plus other registered products containing 540 g/L isoeugenol (2-Methoxy-4-propenylphenol) as the only active constituent
PER92045	Version 2	**Anti-parasitic** (Blood fluke - Cardicola forsteri)	Fish	Southern Bluefin Tuna	SA only	31/01/2029	**PARAPRAZ FLUKICIDE** an unregistered product containing 42 g/L Praziquantel as the only active constituent
PER93586	Version 1	**Decontamination** Surface disinfection of tanks, equipment, vehicles, processing plants and in footbaths	All	Not specified	ALL States and Territories	30/04/2029	**HALAMID** an unregistered product containing 100% (w/w) tosylchloramide sodium (Chloramine-T) as the only active constituent.
PER92037	Version 2	**Spawning induction**	Fish	Finfish broodstock	ALL States and Territories	31/01/2030	**OVAPLANT L** an unregistered product containing 100ug/mL Salmon Gonadotropin Releasing Hormone Analogue (sGnRHa) as the only active constituent
PER87833	Version 7	**Anti-parasitic** (Skin fluke - Benedenia seriolae, Gill fluke - Zeuxapta seriolae, Blood fluke (Paradeontacylix spp.))	Fish	Yellowtail Kingfish - Seriola lalandi	SA only	30/04/2030	**PARAPRAZ** an unregistered product containing 42 g/L Praziquantel as the only active constituent **FF42 PRAZIQUANTEL** an unregistered product containing 42 g/L Praziquantel as the only active constituent

Fish							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER91848	Version 3	**Sedation, anaesthesia**	Fish	Trout species, Salmon species, Bass species, Carp species, Ornamental fish species (freshwater tropical fish)	ALL States and Territories	30/04/2030	**TRICAINE PHARMAQ 1000mg/g** an unregistered product containing 1000 mg/g Tricaine methane sulphonate as the only active constituent
PER88576	Version 4	**Anti-parasitic** and **anti-fungal**	Fish	Farmed freshwater and saltwater finfish, and finfish eggs	ALL States and Territories	30/06/2030	**HYDROGEN PEROXIDE 60%** an unregistered product containing 742 g/L Hydrogen Peroxide as its only active constituent **HYDROGEN PEROXIDE 50%** an unregistered product containing 598 g/L Hydrogen Peroxide as its only active constituent
PER91569	Version 2	**Anti-parasitic** (Gill fluke - Zeuxapta seriolae)	Fish	Yellowtail Kingfish - Seriola lalandi	WA only	31/08/2030	**PRAZIQUANTEL 99%** an unregistered product containing 990 g/kg Praziquantel as the only active constituent
PER13011	Version 5	**Destruction** Destruction of exotic or pest fish species, or aquaculture fish, deemed by state/territory authorities to require destruction.	Fish	Not specified	ALL States and Territories	31/12/2030	**ROTENONE LIQUID PISCICIDE** an unregistered product containing 50g/L rotenone as the only active constituent **ROTENONE POWDER PISCICIDE** an unregistered product containing 88g/kg rotenone as the only active constituent **ROTENONE FISH TOXICANT POWDER** an unregistered product containing 88g/kg rotenone as the only active constituent
PER83695	Version 5	**Decontamination** (Decontamination of aquaculture ponds, equipment and infrastructure from Nodaviridae and Nimaviridae/Whispovirus)	Fish and Crustaceans	Not specified	NSW only	31/07/2031	**FOCUS POOL LIQUID CHLORINE** (APVMA No. 53184) plus other registered products containing 100 g/L available chlorine present as Sodium Hypochlorite as the only active constituent **REDOX SODIUM HYPOCHORITE 12.5% LIQUID POOL CHLORINE** (APVMA No. 88600) plus other registered products containing 125 g/L available chlorine present as Sodium Hypochlorite as the only active constituent **EVOPURE LIQUID POOL CHLORINE** (APVMA No. 89381) plus other registered products containing 130 g/L available chlorine present as Sodium Hypochlorite as the only active constituent **HY_CHLOR GRANULAR POOL CHLORINE** (APVMA No. 56157) plus other registered products containing 650 g/kg available chlorine present as Calcium Hypochlorite as the only active constituent **FOCUS PLATINUM SERIES CL 700 GRANULAR CHLORINE** (APVMA No. 65485) plus other registered products containing 700 g/kg available chlorine present as granular Calcium Hypochlorite as the only active constituent

Table 2: Available Minor Use Permits for Aquaculture as of 8 September 2026, relevant for Abalone.

This table is a snapshot only and does not provide complete detail pertaining to use of an AgVet chemical. In all cases, use of an AgVet product on farm must occur in the manner specified on the current permit or registered product label. Use the APVMA portal instructions outlined above to locate these complete documents.

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Abalone							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER83233	Version 5	**Relaxation, sedation**	Abalone	Abalone (Haliotis spp.)	ALL States and Territories	30/09/2026	**2-PHENOXYETHANOL** an unregistered product containing: 998 g/kg 2-phenoxyethanol as the only active constituent
PER86963	Version 3	**Relaxation, sedation**	Abalone	Abalone (Haliotis spp.)	ALL States and Territories	31/07/2027	**MAGNESIUM SULPHATE HEPTAHYDRATE USP** an unregistered product containing: 990 g/kg Magnesium Sulphate Heptahydrate as the only active constituent
PER92731	Version 1	**Sedation, anaesthesia, relaxation**	Fish and Abalone	Finfish and Abalone	ALL States and Territories	31/08/2027	**BENZOCAINE** an unregistered product containing 1000 mg/g Benzocaine as the only active constituent
PER83238	Version 5	**Relaxation, sedation**	Abalone	Abalone (Haliotis spp.)	ALL States and Territories	30/09/2027	**MAGNESIUM CHLORIDE** an unregistered product containing: 990 g/kg Magnesium Chloride Hexahydrate as the only active constituent
PER93586	Version 1	**Decontamination** Surface disinfection of tanks, equipment, vehicles, processing plants and in footbaths	All	Not specified	ALL States and Territories	30/04/2029	**HALAMID** an unregistered product containing 100% (w/w) tosylchloramide sodium (Chloramine-T) as the only active constituent.

Abalone							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER92725	Version 2	**Decontamination** (Abalone farming equipment, holding facilities, transport and harvesting equipment, handling equipment and tools for Abalone Viral Ganglioneuritis)	Abalone	Not specified	NSW, SA, TAS, VIC and WA only	28/02/2031	**AQUA PURE POOL SANITISER 700** (APVMA No. 92736) plus other registered products containing 700 g/kg Chlorine present as Calcium Hypochlorite as the only active constituent **POOL KING LOW RESIDUAL CHLORINE** (APVMA No. 47604) plus other registered products containing 650 g/kg Chlorine present as Calcium Hypochlorite as the only active constituent **POOL FAST LIQUID POOL CHLORINE** (APVMA No. 58177) plus other registered products containing 100 g/L Chlorine present as Sodium Hypochlorite as the only active constituent **FOCUS 12.5% LIQUID POOL CHLORINE** (APVMA No. 59172) plus other registered products containing 125 g/L Chlorine present as Sodium Hypochlorite as the only active constituent **BARACUDA LIQUID CHLORINE** (APVMA No. 80939) plus other registered products containing 130 g/L Chlorine present as Sodium Hypochlorite as the only active constituent **AGRI DYNE IODINE BASED DISINFECTANT** (APVMA No. 61947) plus other registered products containing 16 g/L Iodine as the only active constituent **F10SC VETERINARY DISINFECTANT** (APVMA No. 54149) plus other registered products containing 54 g/L Benzalkonium Chloride and 4 g/L Poly (Hexamethylene Biguanide) Hydrochloride as the only active constituents **DETSAN DETERGENT-SANITISER** (APVMA No. 61657) plus other registered products containing 25 g/L Quaternary Ammonia Compound as the only active constituent

Table 3: Available Minor Use Permits for Aquaculture as of 8 September 2026, relevant for Oysters.

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Oysters							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER14029	Version 2	**Decontamination** (Decontamination of oyster cultivation equipment and infrastructure - control of oyster pathogens, but not Pacific Oyster Mortality Syndrome (POMS))	Oyster	Not specified	ALL States and Territories	30/09/2026	Registered products containing 100 g/L OR 125g/L OR 130 g/L available chlorine as Sodium Hypochlorite as their only active constituent
PER80085	Version 3	**Induce settlement / metamorphosis**	Oyster	Sydney Rock Oysters (Saccostrea glomerata), Native Oyster (Ostrea angasi), Native Tropical Oysters: Blacklip Rock Oysters (Saccostrea mytiloides) and Milky Oyster (Saccostrea mordax), Pacific Oysters (Magallana gigas)	ALL States and Territories	30/09/2026	**SIGMA ALDRICH E4375 1g** an unregistered product containing (-) EPINEPHRINE (+) BITARTRATE SALT as the only active constituent
PER93586	Version 1	**Decontamination** Surface disinfection of tanks, equipment, vehicles, processing plants and in footbaths	All	Not specified	ALL States and Territories	30/04/2029	**HALAMID** an unregistered product containing 100% (w/w) tosylchloramide sodium (Chloramine-T) as the only active constituent.

Oysters							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER82160	Version 3	**Decontamination** (Decontamination of oyster cultivation equipment for Pacific Oyster Mortality Syndrome (POMS))	Oyster	Not specified	NSW, SA, TAS and WA only	30/04/2031	**AGRI DYNE IODINE-BASED DISINFECTANT** (APVMA No. 61947) plus other registered products containing 16 g/L Iodine as the only active constituent **SOLO PLUS HEAVY DUTY ALKALINE DETERGENT** (APVMA No. 53413) plus other registered products containing 390 g/L Sodium Hydroxide as the only active constituent **DETSAN DETERGENT-SANITISER** (APVMA No. 61657) plus other registered products containing 25 g/L Quaternary Ammonia Compound as the only active constituent **VIRKON S THE BROAD SPECTRUM VIRUCIDAL BACTERICIDAL FUNGICIDAL DISINFECTANT** (APVMA No. 48185) plus other registered products containing 494 g/kg Potassium Peroxomonosulphate Triple Salt, 132 g/kg Sodium Dodecyl Benzene Sulfonate, and 15 g/kg Sodium Chloride as the only active constituents **VIRKON AQUATIC BROAD SPECTRUM VIRUCIDAL BACTERICIDAL FUNGICIDAL DISINFECTANT** (APVMA No. 68503) plus other registered products containing 497g/kg Potassium Peroxomonosulphate and 15g/kg sodium chloride as the only active constituents

Table 4: Available Minor Use Permits for Aquaculture as of 8 September 2026, relevant for Crustaceans.

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Crustaceans							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER94717	Version 3	**Anti-parasitic**, **anti-fungal** and **anti-viral** (e.g. protozoan and metazoan parasites, Oomycetes and Saprolegiaceae organisms and viruses including monodon baculovirus)	Fish and Crustaceans	Finfish and eggs (marine and freshwater, including salmonids) Crustaceans (Prawns, Shrimp, Crayfish)	ALL States and Territories	30/09/2026	**FORMALDEHYDE 37%** an unregistered product containing 400 g/L Formaldehyde as the only active constituent
PER93177	Version 1	**Anti-fungal** (Larval mycosis)	Prawn	Prawn hatchery tanks	ALL States and Territories	31/01/2027	**NUFARM TRIFLURX HERBICIDE** (APVMA No. 56421) containing 480 g/L Trifluralin as the only active constituent
PER87759	Version 4	**Anti-parasitic**, **anti-fungal** and **anti-viral** (e.g. protozoan and metazoan parasites, Oomycetes and Saprolegiaceae fungal-like organisms and viruses including monodon baculovirus)	Fish and Crustaceans	Finfish and eggs (marine and freshwater, including salmonids) Crustaceans (Prawns, Shrimp, Crayfish)	ALL States and Territories	31/08/2028	**REDOX FORMALIN FOR CONTROL OF FOOTROT IN SHEEP** (APVMA No. 36715) plus other registered veterinary chemical products containing 400g/L Formaldehyde as the only active constituent
PER90620	Version 2	**Decontamination** (Motor vehicles, tools, equipment for fungal and bacterial pathogens of Penaeus monodon)	Prawn	Black Tiger Prawn - Penaeus monodon	NSW, QLD, WA and NT only	30/04/2029	**AGRIQUAT DISINFECTANT-SANITIZER-DEODORANT** (APVMA No. 41450) plus other registered products containing 250 g/L Benzalkonium Chloride as their only active constituent
PER93586	Version 1	**Decontamination** Surface disinfection of tanks, equipment, vehicles, processing plants and in footbaths	All	Not specified	ALL States and Territories	30/04/2029	**HALAMID** an unregistered product containing 100% (w/w) tosylchloramide sodium (Chloramine-T) as the only active constituent.

Crustaceans							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER91178	Version 3	**Destruction** (Destruction of carrier crustaceans or farm stocks carrying prawn diseases in earthen ponds and tanks used in prawn farming)	Prawn	Not specified	NSW, QLD, NT, WA only	20/09/2030	**IMTRADE TYRANEX 500 SL INSECTICIDE** (APVMA No. 70118) containing 500 g/L Trichlorfon as the only active constituent **IMTRADE TYRANEX 500 VERIPHY SL INSECTICIDE** (APVMA No. 87790) containing 500 g/L Trichlorfon as the only active constituent
PER91179	Version 3	**Decontamination** (Hard surfaces, water, absorbent material, floors, walls, tanks - general microorganism disinfectant)	Prawn	Not specified	ALL States and Territories	30/04/2031	**REDOX SODIUM HYPOCHLORITE 10% SOLUTION** (APVMA No. 88494) plus other registered products containing 100 g/L Chlorine present as Sodium Hypochlorite as the only active constituent **REDOX SODIUM HYPOCHLORITE 12.5% LIQUID POOL CHLORINE** (APVMA No. 88600) plus other registered products containing 125 g/L Chlorine present as Sodium Hypochlorite as the only active constituent **BARACUDA LIQUID CHLORINE** (APVMA No. 80939) plus other registered products containing 130 g/L Chlorine present as Sodium Hypochlorite as the only active constituent **HY-CHLOR GRANULAR POOL CHLORINE** (APVMA No. 56157) plus other registered products containing 650 g/kg Chlorine present as Calcium Hypochlorite as the only active constituent **POOL SANITISER & OXIDISER BIOGUARD CAL CHLOR CLC 700** (APVMA No. 56899) plus other registered products containing 700 g/kg Chlorine present as Calcium Hypochlorite as the only active constituent
PER91180	Version 3	**Decontamination / Destruction** (Decontamination/destruction of microorganisms in ponds, water tanks, equipment and surfaces, where culture animals are absent)	Prawn	For use in aquaculture production of Black Tiger Prawns and Banana Prawns, where culture animals are absent	ALL States and Territories	31/05/2031	**HYDROGEN PEROXIDE 50% FG** an unregistered product containing 598 g/L Hydrogen Peroxide as the only active constituent **HYDROGEN PEROXIDE 60% FG** an unregistered product containing 742 g/L Hydrogen Peroxide as the only active constituent

Crustaceans							
PER83695	Version 5	**Decontamination** (Decontamination of aquaculture ponds, equipment and infrastructure from Nodaviridae and Nimaviridae/Whispovirus)	Fish and Crustaceans	Not specified	NSW only	31/07/2031	**FOCUS POOL LIQUID CHLORINE** (APVMA No. 53184) plus other registered products containing 100 g/L available chlorine present as Sodium Hypochlorite as the only active constituent **REDOX SODIUM HYPOCHLORITE 12.5% LIQUID POOL CHLORINE** (APVMA No. 88600) plus other registered products containing 125 g/L available chlorine present as Sodium Hypochlorite as the only active constituent **EVOPURE LIQUID POOL CHLORINE** (APVMA No. 89381) plus other registered products containing 130 g/L available chlorine present as Sodium Hypochlorite as the only active constituent **HY-CHLOR GRANULAR POOL CHLORINE** (APVMA No. 56157) plus other registered products containing 650 g/kg available chlorine present as Calcium Hypochlorite as the only active constituent **FOCUS PLATINUM SERIES CL 700 GRANULAR CHLORINE** (APVMA No. 65485) plus other registered products containing 700 g/kg available chlorine present as granular Calcium Hypochlorite as the only active constituent

Table 5: Available Minor Use Permits for Aquaculture as of 8 September 2026, relevant for Algae/Seaweed.

This table is a snapshot only and does not provide complete detail pertaining to use of an AgVet chemical. In all cases, use of an AgVet product on farm must occur in the manner specified on the current permit or registered product label. Use the APVMA portal instructions outlined above to locate these complete documents.

**Where: TAS is Tasmania; SA is South Australia; WA is Western Australia; NSW is New South Wales; QLD is Queensland; VIC is Victoria; NT is Northern Territory.*

Algae/Seaweed							
Permit Number	**Permit Version**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species as listed on permit**	**Jurisdiction as listed on permit***	**Permit expiry**	**Products to be used**
PER93586	Version 1	**Decontamination** Surface disinfection of tanks, equipment, vehicles, processing plants and in footbaths	All	Not specified	ALL States and Territories	30/04/2029	**HALAMID** an unregistered product containing 100% (w/w) tosylchloramide sodium (Chloramine-T) as the only active constituent.
PER88497	Version 2	**Destruction** Destruction of artemia brine shrimp in Red Algae production	Algae	Red Algae	SA and WA only	31/08/2030	**VERTIMEC MITICIDE/INSECTICIDE** (APVMA No. 50772) plus other registered products containing 18g/L as the only active constituent **SORCERER 36 MITICIDE/INSECTICIDE** (APVMA No. 84720) plus other registered products containing 36 g/L abamectin as the only active constituent

Table 6: Available Registrations for Aquaculture as of 8 September 2026, for all Aquaculture sectors.

This table is a snapshot only and does not provide complete detail pertaining to use of an AgVet chemical. In all cases, use of an AgVet product on farm must occur in the manner specified on the current permit or registered product label. Use the APVMA portal instructions outlined above to locate these complete documents.

All Sectors								
Product number	**Label number**	**Product**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species listed on the registered label**	**Registrant**	**Amount of active constituent**	**Active constituent name**
89630	125470	Sed8 Aquatic Anaesthetic	Sedation of salmonids when handling or harvesting	Fish	Salmonid	Aquatic Diagnostic Services International Pty Ltd	540 g/L	Isoeugenol (2-Methoxy-4-propenylphenol)
48157	1197	Aqui-S Aquatic Anaesthetic	Sedation of salmonids when handling or harvesting	Fish	Salmonid	Aqui-S New Zealand Limited	540 g/L	Isoeugenol (2-Methoxy-4-propenylphenol)
36019	59310	Receptal Synthetic Gonadotrophin Releasing Hormone	Facilitate stripping and reduce mortality due to egg binding in finfish	Fish	Not specified	Intervet Australia Pty Limited	0.004 mg/mL	Buserelin Acetate
37225	56012	Chorulon Chorionic Gonadotrophin 5000 IU	Fish - commercial (hormonal manipulation)	Fish	Silver perch (Bidyanus bidyanus); Golden perch (Macquaria ambigua), Trout cod (Maccullochella macquariensis), Australian bass (Macquaria novemaculeata), Murray cod (Maccullochella peelii), Macquarie perch (Macquoria australasica), Black bream (Acanthopagrus butcheri, Snapper (Pagrus auratus), Goldfish (Carassius auratus)	Intervet Australia Pty Limited	1000 IU/mL	Chorionic Gonadotrophin
37226	56010	Chorulon Chorionic Gonadotrophin 1500 IU	Fish - commercial (hormonal manipulation)	Fish	Silver perch (Bidyanus bidyanus); Golden perch (Macquaria ambigua), Trout cod (Maccullochella macquariensis), Australian bass (Macquaria novemaculeata), Murray cod (Maccullochella peelii), Macquarie perch (Macquoria australasica), Black bream (Acanthopagrus butcheri, Snapper (Pagrus auratus), Goldfish (Carassius auratus)	Intervet Australia Pty Limited	300 IU/mL	Chorionic Gonadotrophin
53659	56011	Chorulon Chorionic Gonadotrophin 10000 IU	Fish - commercial (hormonal manipulation)	Fish	Silver perch (Bidyanus bidyanus); Golden perch (Macquaria ambigua), Trout cod (Maccullochella macquariensis), Australian bass (Macquaria novemaculeata), Murray cod (Maccullochella peelii), Macquarie perch (Macquoria australasica), Black bream (Acanthopagrus butcheri, Snapper (Pagrus auratus), Goldfish (Carassius auratus)	Intervet Australia Pty Limited	2000 IU/mL	Chorionic Gonadotrophin

All Sectors								
Product number	**Label number**	**Product**	**Target pathogen(s) / Purpose**	**Relevant industry sectors**	**Species listed on registration label**	**Registrant**	**Amount of active constituent**	**Active constituent name**
68503	129249	Virkon Aquatic Broad Spectrum Virucidal Bactericidal Fungicidal Disinfectant	A non-tainting disinfectant cleanser for use in cleaning and disinfecting of industrial, animal and agricultural equipment including surfaces associated with aquaculture, including for use in shrimp and prawn ponds	Fish and Crustaceans	Not specified	Alltech Lienert Australia Pty Ltd	Potassium Peroxymonosulfate 497 g/kg / Sodium Chloride 15g/kg / Sulphamic Acid 49 g/kg	Potassium Peroxymonosulfate / Sodium Chloride / Sulphamic Acid
89177	133399	Agritec Copper Sulfate Aquatic Algaecide	For the control and prevention of most types of blue-green algae in irrigation canals, farm dams, industrial ponds, ornamental ponds, raceways, rice paddies, fish ponds, fish hatcheries and potable water supplies	Fish	Not specified	Earth Science Laboratories International Pty Ltd	Copper present as Copper Sulfate Pentahydrate (60 g/L) / Sulfuric Acid (56 g/L)	Copper Sulfate Pentahydrate / Sulfuric Acid

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Please follow this link to the FRDC project page for more details: https://www.frdc.com.au/project/2024-014