

PASSIONFRUIT MINOR USE PERMITS

CURRENT AT JULY 2026

CHEMICAL	PEST /DISEASE USE	APPLICATION RATE	Earliest Harvest Date (EHD) Withholding Period (WHP)	Permit & Expiry Date
Cabrio® (<i>Pyraclostrobin</i>)	Anthracnose & Septoria Spot	40 mL per 100 L water or 50 g per 100 L water	Max Use 3 x Season EHD 1 Day	PER12781 Version 4 30 Apr 2028
Dimethoate	Post-harvest dip or flood spray Various Fruit Fly species	Follow instructions on the permit	N/A Postharvest Use Only	PER87164 Version 3 30 Sep 2028
	Orchard cleanup Fruit Fly host crops following harvest Fruit Fly	Follow instructions on the permit	N/A Non-Harvest Use Only	PER13859 Version 4 31 May 2030
Etoxazole	Passionvine Mite & Two-spotted Mite	35 mL per 100 L water	Max Use 1 x Season EHD 3 Days	PER88379 Version 2 31 Dec 2028
<i>Etoxazole is not effective as an adulticide treatment, and where large numbers of adults are present, it is recommended that a miticide from a different mode of action (MoA) group be used to control adults immediately.</i>				
Fenbutatin Oxide (<i>Miticide</i>)	Passionvine Mite & Two-spotted Mite	40 mL per 100 L water Where biological control of Two-spotted Mite is being practiced – 20 mL per 100 L water	Max Use 2 x Season EHD 1 Day	PER90591 Version 2 31 Jul 2027
Glyphosate	Grass & Broadleaf Weeds	Follow instructions on the permit	Max Use 1 x Month No WHP*	PER14421 Version 4 31 May 2028
Petroleum & Paraffinic Oil	Passionvine Mite & Two-spotted Mite	500 mL – 1 L per 100 L water (0.5 – 1% diluent)	Max Use 6 x Season No WHP*	PER14662 Version 3 31 Mar 2030
Phosphorous Acid	Phytophthora Blight	AGRI-FOS® SUPA 400 400 g/L product: 250-300 mL per 100 L water AGRI-FOS® 600 600 g/L product: 165-200 mL per 100 L water SPRAYPHOS® 620 620 g/L product: 160-195 mL per 100 L water AGRI-FOS® 625 625 g/L product: 160-195 mL per 100 L water	Max Use 4 x Per Crop No WHP*	PER87607 Version 2 28 Feb 2029
Trichlorfon	Queensland Fruit fly Mediterranean Fruit Fly	First spray: 250 mL per 100 L water Repeat sprays: 125 mL per 100 L water	Max Use 4 x Season EHD 7 Days	PER12450 Version 8 31 Aug 2030
	Fruit-spotting Bug	20 – 40 mL per 100 L water		
Trivor® Insecticide (<i>Acetamiprid + Pyriproxyfen</i>)	SUPPRESSION ONLY: Queensland Fruit Fly Mediterranean Fruit Fly	40 mL per 100 L water	Max Use 2 x Season Min 14 Days between sprays EHD 7 Days	PER89943 Version 3 30 Sep 2027
	Mealybugs & Scale Insects	40 mL per 100 L water		
	Passionvine Hoppers & Leafhoppers	40 mL per 100 L water		

* when used as directed

All efforts have been made to provide the most current, complete and accurate information on these permits, however we recommend that you confirm the details at the APVMA website portal: portal.apvma.gov.au/permits. If you believe you have had a non-performance or an adverse experience following use under a Minor Use Permit, please report it using the online portal found at portal.apvma.gov.au/aerpexternal/welcome.htm. A ‘non-performance’ is an unintended or unexpected effect on plants, plant products, animals, human beings or the environment, including injury, sensitivity reactions or lack of efficacy associated with the use of an agricultural chemical product(s) when used according to label (or permit) directions.