



**PERMIT TO ALLOW MINOR USE OF A REGISTERED AGVET CHEMICAL PRODUCT
FOR CONTROL OF NATIVE BUDWORM, TOMATO GRUB AND
CLUSTER CATERPILLAR IN SNOW PEAS AND SUGAR SNAP PEAS**

PERMIT NUMBER – PER80954

This permit is issued to the Permit Holder in response to an application granted by the APVMA under section 112 of the Agvet Codes of the jurisdictions set out below. This permit allows a person, as stipulated below, to use the product in the manner specified in this permit in the designated jurisdictions. This permit also allows the Permit Holder and any person stipulated below to claim that the product can be used in the manner specified in this permit.

THIS PERMIT IS IN FORCE FROM 1 OCTOBER 2015 TO 31 JULY 2025

Permit Holder:

HORTICULTURE INNOVATION AUSTRALIA LTD
Level 7, 141 Walker Street
NORTH SYDNEY NSW 2060

Persons who can use the product under this permit:

Persons generally.

CONDITIONS OF USE

Product to be used:

PRODIGY 240 SC INSECTICIDE (APVMA No. 61605)

Containing: 240 g/L METHOXYFENOZIDE as the only active constituent.

RESTRAINTS:

Comply with restraints on the product label.

Directions for Use:

Crop	Pests	Rate
SNOW PEAS SUGAR SNAP PEAS	Native budworm (<i>Helicoverpa punctigera</i>)	125 or 170 mL product / 100 L
	Tomato grub / Corn earworm (<i>Helicoverpa armigera</i>)	OR 1.25 or 1.7 L product / ha
	Cluster caterpillar (<i>Spodoptera litura</i>)	

Critical Use Comments:

- Monitor crops regularly and apply to brown eggs or at egg hatch when pest numbers reach treatment threshold levels.
- Apply using calibrated ground boom sprayer (or similar equipment) in sufficient volume to ensure thorough coverage of plants.
- DO NOT apply using spray equipment carried on the back of the user.
- Use higher rate under heavy egg pressure.
- Maintain field checks and re-apply after 7 days if necessary.
- Apply a maximum of three (3) applications per crop with a minimum re-treatment interval of 7 days between consecutive applications.
- Efficacy may be reduced in crops that grow rapidly, as *Prodigy Insecticide* will not control insects on unsprayed new growth. Monitor such crops closely after spraying and, if necessary, re-spray with product from a different chemical (MoA) group.

Withholding Period:

Harvest

Pods: DO NOT harvest for 3 DAYS after application.

Foliage: DO NOT harvest for 14 DAYS after application.

Grazing

DO NOT allow stock to graze treated areas for 3 DAYS after application.

DO NOT send animals for slaughter that have grazed treated pea vines UNLESS they are first placed on clean feed for 10 days before leaving the farm.

DO NOT apply when there is livestock, pasture or any land that is producing feed for livestock within 15 m downwind of the application area.

Jurisdiction:

All States and Territories, except VIC.

Note: Victoria is not included in this permit, as their Control-of-Use legislation means a permit is not required to legalise this off-label use in that State.

Additional Conditions:

This permit allows for the use of a product in a manner specified on the permit. Persons who wish to prepare for use and/or use products for the purposes specified in this permit must read, or have read to them, the details and conditions of this permit. Unless otherwise stated, the use of the product must be in accordance with the product label.

Export of treated produce

Temporary Maximum Residue Limits (TMRLs) have been established to allow treated produce to be used for human and/or animal consumption. MRLs can be found in the *Agricultural and Veterinary Chemicals Code (MRL Standard) Instrument 2019*. MRLs apply only to produce marketed and consumed in Australia. If treated produce is to be exported, residues must not exceed the limits/tolerances of the importing country.

Issued by Australian Pesticides and Veterinary Medicines Authority

Note: 10/05/2018 – Permit amended to update holder details. Permit issued as Version 2.

22/07/2020 – Expiry extended to 31 July 2025. Grazing withholding period updated. Non-technical edits made throughout the document. Permit issued as Version 3.