



PERMIT TO ALLOW MINOR USE OF AN AGVET CHEMICAL PRODUCT

FOR THE CONTROL OF BOTRYTIS ROT ON CUCUMBER

PERMIT NUMBER - PER7909

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 any person to claim that the product can be used in the manner specified in this permit.

THIS PERMIT IS IN FORCE FROM 5 APRIL 2012 TO 30 SEPTEMBER 2022.

Permit Holder:

HORTICULTURE INNOVATION AUSTRALIA LTD
Level 8, 1 Chifley Square
SYDNEY NSW 2000

Persons who can use the product under this permit:

Persons generally.

CONDITIONS OF USE

Product to be used:

NUFARM PROTECTOR 400 SC FUNGICIDE (67725)

PLUS ALL OTHER REGISTERED PRODUCTS

Containing: 400 g/L PYRIMETHANIL as the only active constituent.

SCALA 600 SC FUNGICIDE (60445)

PLUS ALL OTHER REGISTERED PRODUCTS

Containing: 600 g/L PYRIMETHANIL as the only active constituent.

Use Campbell Pyper 600SC

Directions for Use:

Crop	Disease	Rate
Cucumber	Botrytis rot (<i>Botrytis cinerea</i>)	200 mL/ 100 L or 2 L/ha (400 g/L product)
		125 mL/ 100 L or 1.25 L/ha (600 g/L product)

Critical Use Comments:

- Apply during flowering when conditions favour disease development.
- Repeat after a minimum 7 day re-treatment interval.
- Use water volumes of 400 to 1000 L/Ha depending on equipment and crop stage to ensure adequate penetration of the canopy and coverage of foliage and flowers and/or fruit.
- Non-ionic wetting agents maybe used.
- DO NOT apply more than two applications of Scala (or other group I fungicides).

NOTE: This use is subject to a CropLife Resistance Management Strategy.

PHYTOTOXICITY WARNING

The vapour activity of products included in this permit may cause damage (brown or necrotic spots) to crops grown in enclosed areas, e.g. glasshouses and plastic tunnels, particularly under conditions of poor ventilation and high humidity. The intensity and frequency of these effects depend on the relative humidity (e.g. above 80%) duration of vapour exposure and concentration of the spray solution.

To minimise the risk of crop damage:

- Tests should be conducted on a small number of plants to demonstrate tolerance, prior to large scale use. Plant growth stage and environmental conditions should be similar for the test and any subsequent large-scale use,
- Apply only to field-grown plants or to plants grown in well-ventilated glass houses, plastic tunnel houses, or similar protected cropping structures, and
- Ensure the protected environment is well ventilated during and following application (for at least 2 hours following application).

Withholding Period:

DO NOT harvest for 1 DAY after application.

Jurisdiction:

ACT, NSW, QLD, SA, TAS, NT, WA only

(Note: Victoria is not included in this permit because their 'control-of-use' legislation means that a permit is not required to legalise this off-label use in VIC).

Additional Conditions:

THIS PERMIT provides for the use of a product in a manner other than specified on the approved label of the product. Unless otherwise stated in this permit, the use of the product must be in accordance with instructions on its label.

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.

Export of produce:

To allow treated produce to be supplied or otherwise made available for human consumption Maximum Residue Limits (MRLs) have been established for pyrimethanil in cucumber at 5 mg/kg. This MRL applies only to produce marketed and consumed in Australia. If treated produce is to be exported, due account should therefore be taken of the residue definition and residue limits/import tolerances of importing countries and that any residues must not exceed those requirements of the importing country.

Issued by

Australian Pesticides and Veterinary Medicines Authority

Note: This is version 2 of PER7909 issued on 17 August 2017 to extend the expiry date of the permit until 30 September 2022. Version 3 issued June 4, 2018 to amend product name and add 600g/l formulation.