



PERMIT TO ALLOW MINOR USE OF AN AGVET CHEMICAL PRODUCT

**FOR THE CONTROL OF RED IMPORTED FIRE ANT
IN CONTAINER GROWN ORNAMENTAL NURSERY PLANTS**

PERMIT NUMBER - PER14256

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 26 AUGUST 2013 TO 30 SEPTEMBER 2025.

Permit Holder:

BIOSECURITY QUEENSLAND CONTROL CENTRE,
DEPARTMENT OF AGRICULTURE, FISHERIES AND FORESTRY
55 Priors Pocket Road
MOGGILL QLD 4070

Persons who can use the product under this permit:

Persons generally.

CONDITIONS OF USE

Product to be used:

SUSCON GREEN SOIL INSECTICIDE (APVMA No. 50416)

Containing: 100 g/kg CHLORPYRIFOS as their only active constituent.

Directions for Use:

Crop	Pest	Rate
Container grown ornamental nursery plants.	Protection of potting mix from colonization by fire ants (<i>Solenopsis spp.</i>).	Apply 1 kilogram suSCon Green per cubic metre of potting media.

Critical Use Comments:

- Only for application to potting media being used in situations for initial potting of young bare rooted plants and potting up of existing plants.
- Apply by thorough incorporation in the potting medium just before young bare root plants are first potted from the rooted cuttings or seedling stage. When young bare rooted plants are first potted up, this treatment will afford 12 months protection.
- Where young plants growing in treated media are potted into larger containers for successive seasons, potting media freshly treated must be used.
- Potting media that is prepared must be used within 1 month.

Precautions/Phytotoxicity:

- Users should be aware of current label restrictions on certain ornamental varieties. Users are advised to ascertain potential phytotoxicity by treating a small number of plants prior to treating/potting all plants.
- Susceptible varieties should be treated with an alternative chemical approved for Red Imported Fire Ants.

Jurisdiction:

QLD only.

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 the products for the purposes specified in this permit must read, or have read to them, the permit particularly the information included in Details of Permit and Conditions of Permit.

Issued by the Australian Pesticides and Veterinary Medicines Authority

Note: Permit amended to extend expiry date until 30 September 2025. Version 3 issued 12th September 2018.

Note: Permit amended 14th February 2014, to change "Persons who can use the product under this permit" to "Persons generally". (Permit Version 2).