

ORNAMENTALS - HERBS - FUNGUS GNAT LARVAE AND MEALYBUGS

General Information

ORNAMENTAL USE

(For soil incorporation into potting media used in containerized plantings of ornamental trees, shrubs, plants, flowers, conifers, Christmas trees, and non-bearing fruit and nut trees, and bushes.)

Limitations, Restrictions, and Exceptions

ORNAMENTAL USE

HERB USE

For soil incorporation into potting media used in containerized plantings of the listed herbs.

Minimum pre-shipment interval is 70 days for herbs listed.

Application Instructions for Potting Media: Determine bulk density of the potting media by measuring the dry weight of a unit volume of the mix. Based on the length of control required, thoroughly mix the appropriate quantity of the Talstar Granular insecticide with equipment suitable to give uniform distribution in the potting media. Talstar Granular insecticide may be pre-mixed with an appropriate amount of sand (1:10) to ensure adequate distribution of the product of the mix.

For General Use On Ornamental Plants outside the scope of USDA guidelines

For Fungus Gnat larvae & Mealybugs use 5 to 10 ppm. Use the higher rates for extended residual control.

For specific rates for incorporating Talstar Granular insecticide in one cubic yard of potting media based on the known bulk density, refer to the label.

Method

[Soil incorporation](#)

Rates

[field_rates 0](#)

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Restricted Entry Interval

12 hours

Exception: if the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

Timings

[N.A.](#)