

Contains Pyrethrins and Piperonyl Butoxide, the active ingredients used in Pyrethrum® TR.



## INSECTICIDE

# PYRUS™ TR

## TOUGH PROTECTION FOR DELICATE PLANTS.

Delicate ornamentals, cut flowers, evergreens and greenhouse plants are susceptible to mites, aphids, fungus gnats, whiteflies and more, but those pests have met their match with Pyrus™ TR. Containing Pyrethrins and Piperonyl Butoxide, Pyrus TR delivers safe, effective broad-spectrum control of unwanted insects. The solution provides a flexible REI time of 12 hours and the easy-to-use aerosol means there is no need to purchase expensive equipment or invest in costly labor.

For maximum effectiveness, Pyrus TR should be applied when first evidence of pest activity appears. The fogger treats up to 3,000 square feet and impacts invasive insects through contact and feeding activity. Pyrus™ TR is an ideal rotational partner with Ascertain™ TR, Piston™ TR and Eschaton™ TR.

### KEY BENEFITS

- Easy-to-use Total Release application
- Quick and thorough application
- Flexible re-entry time
- Excellent knockdown partner with other Atticus TR aerosols: Piston™ TR, Eschaton™ TR, and Ascertain™ TR

### KEY USES

For Use Only on Ornamentals in Commercial Greenhouses:

- Bedding Plants
- Flowering Plants
- Cut Flowers
- Ground Covers
- Evergreens
- Ornamental Trees & Shrubs
- Foliage Plants



### PRODUCT NOTES

#### EPA REGISTRATION NUMBER

91234-81

#### ACTIVE INGREDIENT

Pyrethrins 4%  
Piperonyl Butoxide 16%

#### FORMULATION

Total Release Aerosol

#### IRAC NUMBER

3A

#### SIGNAL WORD

Caution

#### PACKAGE SIZE

12 x 2 fl oz

#### RESTRICTED USE

No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

## APPLICATION INFORMATION

Apply this product when pest or damage typical of indicated pest is observed. Shut off all exhaust fans and close all windows, doors and ventilators. Do not place within 10 horizontal feet of any ignition sources such as pilot lights (shut off gas valves), other open flames or running electrical appliances that cycle off and on. Prepare a 3 foot plant free zone in which to place container. Elevate the container so that the top of the can is above the top of the plant canopy. Make sure spray is unobstructed by foliage or other physical objects in order to obtain maximum distribution of product. Low volume horizontal air flow may help optimize performance.

Thorough coverage is achieved by the normal air movement within a greenhouse. The chemical will move around and throughout the plant foliage due to the small particle size produced and the normal ebb and flow movement of the air. Both top and bottom of the plant foliage is covered with particles during application.

Initially, make 2 applications 1 week apart. Additional applications may be made at 2 week intervals as long as immature insects are present or adult egg-laying is expected. Use one 2 ounce container per 3,000 square feet (50,000 cubic feet). For greenhouses with tough to control insects, 2 containers per 3,000 square feet (50,000 cubic feet) is permissible. For smaller greenhouse spaces (less than 3,000 square feet), use one container. Depending on the severity of the insect infestation, the product can be applied 1 to 3 times per week.

*Refer to product label for complete application and mixing instructions.*

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## KEY INSECTS

- Ants
- Aphids
- Broad Mites
- Catepillars
- Chili Thrips
- Citrus Budmite
- Cyclamen Mite
- Foliar Nematodes
- Fungus Gnats
- Moths
- Rust Mite
- Spider Mites
- Western Flower Thrips
- Whiteflies