

Contains etoxazole, the active ingredient used in Beethoven®.



INSECTICIDE



ESCHATON™ TR

UNSURPASSED CONTROL OF GREENHOUSE PESTS

Eschaton™ TR protects delicate ornamentals from the harmful effects of mites and whiteflies in commercial greenhouses. Eschaton TR is a total release aerosol that dispenses the entire contents of the can in approximately 2 minutes, the product is dispersed evenly to reach the top and bottom surfaces of plants. The active ingredient etoxazole kills mites and suppresses whiteflies, but remains safe on delicate bedding plants, cut flowers, hanging baskets, foliage, and other ornamentals. Flexible re-entry time and total release application lets you control your greenhouse with ease. For even greater control and to assure long term effectiveness, best management practices recommend the use of Eschaton TR as a rotational partner with other Atticus total release products including Ascertain™ TR, Piston™ TR, and Pyrus™ TR.

KEY BENEFITS

- Easy-to-use Total Release application
- Quick and thorough coverage
- Safe on delicate plants
- Flexible re-entry time
- Excellent control of mites and whitefly suppression

KEY USES

For Use on Ornamental Crops in Commercial Greenhouses:

- Bedding plants
- Flowering hanging baskets
- Cut flowers
- Ornamentals
- Foliage
- Potted flowering plants

PRODUCT NOTES

EPA REGISTRATION NUMBER

91234-67

ACTIVE INGREDIENT

Etoxazole 5.0%

FORMULATION

Total Release Aerosol

IRAC NUMBER

10B

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 Eschaton TR when pest or damage typical of indicated pest is observed. Apply when foliage is dry and greenhouse temperature is between 60°F and 80°F. Keep container at room temperature (about 65°F). Prior to a full scale application, run a small scale test and observe for plant damage and performance. Shut off all exhaust fans and close all windows, doors and ventilators. Turn off all 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 the container(s). Elevate the container(s) so that the top of the container is above the top of the plants.

Make sure spray is unobstructed by foliage or other physical objects in order to obtain maximum distribution of fog. Common practice is to place the container(s) on a stool or overturned pot to elevate it and allow for unobstructed release. Place containers evenly throughout the area to be treated. To treat hanging baskets, an empty basket can be used to hold the container and elevate it to the hanging basket level. Low volume horizontal airflow may help optimize performance. See Plant Safety Information in the product label for more details.

Appropriate resistance management strategies should be followed. To reduce the potential for developing insect resistance, rotate to an insecticide with a different mode of action. Monitor treated pest populations for resistance development.

TOTAL RELEASE DOSAGE

Use one 2 ounce container/3,000 square feet (50,000 cubic feet). For greenhouses with tough to control insects or hanging baskets, 2 containers per 3,000 square feet is permissible. For smaller greenhouse spaces, use one container per 1,500 square feet (12,000 to 25,000 cubic feet).

Refer to product label for complete application and mixing instructions.

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KEY INSECTS

Mites
Two-spotted spider mites
Whiteflies (suppression)

(Refer to product label for complete list)