

Contains etoxazole, the active ingredient used in TetraSan® 5 WDG.

INSECTICIDE



ESCHATON™

5 WDG



TAKE THE FIGHT TO THE MITE.

Delicate ornamentals are prone to disease and pests, especially mites. Protect them with Eschaton™ 5 WDG, the first generic miticide/ovicide in professional market that contains etoxazole, the active ingredient in TetraSan 5 WDG. Eschaton 5 WDG works on-contact and moves translaminar through the plant to reach and eliminate mites wherever they are on its surface. The fast-acting formula is effective on a wide range of spider mites, including two-spotted, citrus, Lewis, Southern and spruce, and targets them at all life stages; egg, larva, nymph and rendering adult eggs unviable.

Eschaton 5 WDG is most effective when applied at the first sign of infestation or before a build-up of adult mites appears. Plants will be protected for up to five weeks and beneficial insects will not be disturbed. Eschaton 5 WDG comes in a convenient two ounce water soluble packet for accurate, easy mixing, and straightforward pricing.

KEY BENEFITS

- Flexible application window
- Long-lasting residual
- Highly compatible with other pesticides
- Reliable translaminar activity

KEY USES

- Greenhouse
- Christmas Trees
- Ground Covers
- Nursery
- Lath-houses
- Indoor Tomato Production
- Landscape Ornamentals
- Shade-houses
- Interiorscapes
- Tree Farms

Refer to label for specific use restrictions.

PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-68

ACTIVE INGREDIENT
Etoxazole 5%

FORMULATION
Water Dispersible Granule

IRAC NUMBER
10B

SIGNAL WORD
Caution

PACKAGE SIZE
8 X 8 X 2 wt oz

RESTRICTED USE
No



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APPLICATION INFORMATION

For best results, apply Eschaton 5 WDG at first sign of infestation or before build-up of adult mites. If adult mites are present Eschaton 5 WDG may be used in combination with registered adulticide that provides on-contact control. Apply lower rate when mite pressure is low and higher rate for moderate to heavy mite pressure, especially with dense plant canopies.

Applications may be made to a wide variety of ornamental plants. Mix with sufficient water and apply as a foliar spray to ornamental plants to ensure thorough, uniform coverage.

MANAGING RESISTANCE

To reduce the potential for developing resistance, use Eschaton 5 WDG in alternation with miticides having different modes of action and/or that belong to different chemical classes. Frequently monitor treated pest populations for resistance development. Follow local, state, and federal Integrated Pest Management (IPM) and Resistance Management (RM) recommendations. Read and follow all product labels before applying any miticide.

BEST PRACTICES

- Rotate the use of Eschaton 5 WDG or other Group 10B insecticides within a growing season, or among growing seasons, with different groups that control the same pests. Avoid application of more than the maximum seasonal use rate or the total number of consecutive sprays of Eschaton 5 WDG per season.
- Use insecticides from a different group that are equally effective on the target pest when such use is permitted. Do not rely on the same mixture repeatedly for the same pest population. Consider any known cross-resistance issues (for the targeted pests) between the individual components of a mixture. In addition, consider the following recommendations provided by the Insecticide Resistance Action Committee (IRAC):
- Adopt an integrated pest management program for insecticide/acaricides use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological and other chemical control practices.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.
- Contact your local extension specialist or certified crop advisors for any additional pesticide resistance management and/or IPM recommendations for the specific site and pest problems in your area.

Refer to product label for complete application and mixing instructions.

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KEY INSECTS

Citrus Spider Mites
European Red Mites
Lewis Spider Mites
McDaniel Spider Mite
Pacific Spider Mites
Southern Spider Mites
Spruce Spider Mites
Two Spotted Spider Mites

(Refer to product label for complete list)