

LARVAL CONTROL IN POTTING MEDIA OF CONTAINERIZED PLANTS (PREVENTATIVE TREATMENT) - FUNGUS GNAT LARVAE (TOPICAL DRENCH)

General Information

GENERAL APPLICATIONS INSTRUCTIONS

Bifenthrin Golf & Nursery 7.9F controls numerous insects and mites on trees, shrubs, foliage plants, non-bearing fruit and nut trees, and flowers in greenhouses. Non-bearing crops are perennial crops that will not produce a harvestable raw agricultural commodity during the season of application.

Spreader stickers are not necessary with Bifenthrin Golf & Nursery 7.9F.

Bifenthrin Golf & Nursery 7.9F can be tank-mixed with insect growth regulators, other pesticides and other aqueous carriers. Observe all precautions and Directions for Use for each product. Physical compatibility may vary with different combinations of products, so prepare a small scale (pint or quart jar) test sample for any combination not tested previously. Use proper proportions in the small scale test to achieve the correct result.

Maximum rates: DO NOT apply more than 0.2 lb. ai/acre (40 fl. ozs. of Bifenthrin Golf & Nursery 7.9F) in a single application or per year for outdoor applications.

Resistance:

When products are used repeatedly for control, some insects are known to build up resistance, but this can not be predicted. This product should conform to resistance management strategies established for the use area. Check with your local or state pest management authorities for more information.

This product, or other products with a comparable modes of action, may not provide sufficient control if resistance should develop in your area. A resistant species may be present if poor efficacy can not be linked to extreme weather conditions or improper treatment. Consult pest management advisors for the other methods of control for your area if you believe resistance is a factor.

Refer to the label for Dilution Chart.

Limitations, Restrictions, and Exceptions

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Topical Drench

Use at the rate of 20 to 40 fl. ozs (0.1 to 0.2 lb AI) per 100 gallons and apply as a drench at the rate of 4 to 8 fl. ozs. of finished spray per 6" (diameter) container.

The media should be treated to the point of saturation, which generally requires 1/5 the volume of the container.

Use a proportional volume of finished spray for containers less than or greater than 6" in diameter.

Method

[Drench](#)

[Spray](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Restricted Entry Interval

12 hours

Timings

[N.A.](#)