

## **APPLICATION FOR ORNAMENTAL PESTS - UP TO 4 FEET**

### General Information

#### APPLICATION FOR ORNAMENTAL PESTS

TURFTHOR 2.5 G, broadcast on the ground, controls a wide range of insects on small trees (including non-bearing fruit and nut trees) (up to 8 ft. in height) and ornamental shrubs in outdoors landscapes and interior plantscapes. Non-bearing trees are perennial plants that will not produce a harvestable agricultural commodity within the next 12 months. TURFTHOR 2.5 G is not for use on plants being grown for sale, fruit, nut or commercial seed production or for research purposes.

TURFTHOR 2.5 G is a systemic insecticide meaning it will be translocated by the plant's vascular system from the roots up into the body of the plant. This means optimum effectiveness of TURFTHOR 2.5 G is realized when TURFTHOR 2.5 G is applied on the ground above the root zone of the plant to be protected. Watering after application can speed movement of the active ingredient into the plant's vascular system. Combining TURFTHOR 2.5 G with a nitrogen containing fertilizer may further accelerate or otherwise enhance the uptake of the active ingredient into the plant.

Translocation of soil directed applications made to woody stemmed plants can be delayed by up to 60 days. Optimum levels of control are realized when applications are performed sufficiently prior to anticipated pests infestations.

#### Application Sites

For use on small trees (up to 8 feet in height) and shrubs. For trees taller than 8 feet, use other TURFTHOR products approved for such use.

#### Application Timing

Make initial application before pest attack if attack is anticipated. Otherwise apply when pests are found attacking. Re-apply if needed based on continued infestation or re-infestation at intervals of 4-8 weeks between applications.

If necessary, consult resources in horticulture in your area (such as your Cooperative Extension Service) to determine appropriate application timing.

### Application Precautions and Preparations

Avoid application to areas in which penetration to the root zone is unlikely to occur such as areas that are waterlogged, saturated or frozen.

TURFTHOR 2.5 G can be mixed with other granular insecticides, miticides, fungicides, herbicides and fertilizers. Follow the label directions of all the products mixed, making sure not to exceed the labeled application rate of any individual product in the mixture.

### Post Application Watering

Optimum control is achieved if irrigation or rainfall occurs within 24 hours after application.

### Application Method

Apply TURFTHOR 2.5 G by spreading on the ground at and around the base of the tree or shrub.

### Limitations, Restrictions, and Exceptions

NOTE: 1 cup = 6 ounces of Turfthor 2.5 G

### Method

[Broadcast](#)

### Rates

[field rates 0](#)

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### Timings

[Make initial application before pest attack if attack is anticipated.](#)