

ORNAMENTAL PLANTS - INDIVIDUAL PLANT TREATMENT - TREES

General Information

GENERAL INFORMATION

Applications of Safari 2 G in outdoor residential areas may be made by commercial licensed applicators only.

ORNAMENTAL PLANTS

- Safari 2 G can be applied as a broadcast or single plant treatment for insect control in ornamental plants in greenhouses, nurseries, outdoor landscapes and interior plantscapes.
- Safari 2 G is a systemic product and will be taken up by the root system and transported throughout the plant.
- Safari 2 G will be transported more quickly in herbaceous plants than in woody shrubs and trees. Speed of insect control will range from as little as one day for small herbaceous plants in containers, to several weeks in large trees growing in the landscape. Plant growth rate, rainfall and irrigation following application will affect speed of control.
- For nursery and landscape ornamentals, broadcast applications cannot exceed a total of 27 lbs of product (0.54 lbs active ingredient) per acre per year.

RESTRICTIONS AND LIMITATIONS

- Do not graze treated areas or use clippings from treated areas for feed or forage.
- Avoid runoff or puddling of irrigation water following application.
- Keep children and pets off treated areas until dusts have settled.
- Avoid application to areas that are water logged or saturated, or frozen, which will not allow penetration into the root zone of the plant.

APPLICATION PROCEDURES

For flower beds, broadcast Safari 2 G evenly over the top of plants. For treatment of

individual shrubs or trees, broadcast Safari 2 G evenly on soil around base of plant within 18" of the trunk. For best control, pull back mulch prior to application if mulch is more than 1" thick. Irrigate after application with enough water to dissolve granules and move product into root zone.

Limitations, Restrictions, and Exceptions

ORNAMENTAL PLANTS

RECOMMENDATIONS FOR SOIL APPLICATION TO IN-GROUND PLANTS

For systemic insect control on ornamental plants in field nurseries (in-ground), interior plantscapes and outdoor landscapes (commercial, industrial, recreational and outdoor residential) by broadcast application, or as an individual plant treatment.

Treatment of Individual plants Trees

For multi-stem trees, base rate on cumulative inches of diameter of all stems at breast height.

For optimal control, apply early in plant's annual growing cycle and keep soil moist for at least 7 days after application. Only apply to moist soil. Do not apply to dry, saturated or frozen soil or when plants are not actively taking up water from soil. Heavy rainfall or inadequate irrigation immediately following application may decrease performance. Use higher labeled rates for very diameter trees and for broadleaf evergreens with dense foliage (example hollies).

- One level teaspoon contains 4.0 grams and 1 cup (8 fl oz) contains 6.6 oz of Safari 2 G.
- Do not apply more than 27 lbs (0.54 lbs ai) per acre of nursery or landscape per year.
- To delay the development of resistance, do not make more than one soil application per crop cycle or three months, whichever is shorter.
- Refer to "Resistance Management Recommendations" section of the label for additional guidelines.

Method

[Soil application](#)

[Individual Plant Treatment](#)

Rates

[field rates 0](#)

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Restricted Entry Interval

12 hours

Timings

[Early in plant's annual growing cycle](#)