

# Safari® 20 SG








## Where the Wild Things Aren't.

Safari® 20 SG is a super-systemic insecticide with quick uptake and knockdown. It controls a broad spectrum of invasive pests including Q- and B-biotype whiteflies, emerald ash borers, mealybugs, leafhoppers, leafminers, and armored and soft scales – some of the most costly pests that affect trees, shrubs and herbaceous ornamentals in the production ornamental market.

### TAKE OUT THE TOUGHEST PESTS

- Super-systemic: fast uptake, increased concentration in leaves
- Broad-spectrum control, including Q- and B-biotype whiteflies
- Unsurpassed residual control

<b>EPA REG. NO.</b>	86203-11-59639
<b>ACTIVE INGR.</b>	dinotefuran (20%)
<b>FORMULATION</b>	water soluble granule
<b>CHEM. FAMILY</b>	neonicotinoids
<b>IRAC NO.</b>	4A
<b>REI</b>	12 hours
<b>PACKAGE SIZE</b>	16 x 12 oz bottle, 4 x 3 lb
<b>APPLICATION</b>	spray, drench, basal bark

-  FIELD-GROWN NURSERY
-  CONTAINER-GROWN NURSERY
-  GREENHOUSE
-  EDIBLES
-  CAUTION



Grow a better tomorrow.

# Safari® 20 SG

## KEY USES

Greenhouse and nursery ornamentals  
Interior plantscapes  
Non-bearing tree fruit, nut, and vines  
Vegetable and vegetable transplants  
grown in enclosed structures

## KEY PESTS CONTROLLED

*(See product label for complete list)*

Adelgids  
Aphids  
Armored and soft scales  
B-biotype whiteflies  
Emerald ash borers  
Flatheaded borers  
Fungus gnat larvae  
Glassy-winged sharpshooters  
Japanese beetles (*adults*)  
Lacebugs  
Leaf beetles  
Leafhoppers  
Leafminers  
Mealybugs  
Psyllids  
Q-biotype whiteflies  
Root weevils  
Roundheaded borers  
Thrips (*suppression*)  
White grub

## USE SUMMARY

### APPLICATION TO ORNAMENTAL PLANTS

Safari® 20 SG Insecticide can be applied as a foliar spray, broadcast spray, soil drench, soil injection, basal bark spray, and via chemigation for insect control in ornamental plants in greenhouses, nurseries, outdoor landscapes and interior plantscapes.

Safari 20 SG Insecticide is a systemic product and will be taken up by the root system and translocated upward throughout the plant. When applied as a foliar spray, the product offers translaminar and locally systemic control of foliar pests.

When applied to the soil, Safari 20 SG Insecticide will be translocated 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 days in larger trees growing in the landscape.

For outdoor and landscape ornamentals, broadcast applications cannot exceed a total of 2.7 lbs of product (0.54 lb active ingredient) per acre per year.

### GREENHOUSE

Foliar spray: 4-8 oz/100 gal

Soil drench: 12-24 oz/100 gal

### LANDSCAPE

Foliar spray: 4-8 oz/100 gal

Soil: 1.0-4.2 oz/10 inches of trunk diameter, 1.0-2.1 oz/ feet of height

Basal trunk spray: 12-24 oz/gal, 1 gal/65-85 dbh

*See label for complete directions for use.*

## PRECAUTIONS AND RESTRICTIONS

To delay the development of resistance in greenhouses, nurseries, and interiorscapes, do not make more than one soil application per crop cycle or three months, whichever is shorter.

DO NOT apply more than 1.34 lbs (.268 lbs ai) per acre of nursery per year.

Prevent runoff or puddling of irrigation water following application.

DO NOT apply to areas that are water-logged or saturated or frozen, which will not allow penetration into the root zone of the plant.

*See label for complete precautions and restrictions.*



[www.nufarm.com/us](http://www.nufarm.com/us)

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit [www.nufarm.com/us](http://www.nufarm.com/us) to download a full label.  
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