



INSECT GROWTH REGULATOR

CONTAINS DIFLUBENZURON, THE ACTIVE INGREDIENT USED IN DIMILIN® 2L AND MICROMITE® 2L

RELIABLE PEST CONTROL FOR GREATER YIELD POTENTIAL

Durant™ 2 L IGR is an insect growth regulator with years of proven results in disrupting the growth process of harmful pests in field crops, row crops, orchard crops, and other non-crop uses. Durant 2 L IGR uses active ingredient diflubenzuron to target a broad spectrum of insects including Asian citrus psyllid, leafminers, katydids, boll weevil, loopers, flies and more. Durant 2 L IGR's unique mode of action disrupts the molting process of insect larvae, reducing nymphs and preventing eggs from hatching.

Additional uses include grassland, livestock and poultry premises, and other non-crop areas. This effective formula maintains residual activity and is tank mixable, giving grower's an optimal choice in IPM programs.

KEY BENEFITS

- Flexible use and broad-spectrum control
- Gentle on beneficial insects, mites and pollinators
- Convenient tank mix partner
- Smart choice for IPM strategy

KEY USES

- | | |
|------------------|--------------|
| ▪ Cotton | ▪ Tree Fruit |
| ▪ Non-crop areas | ▪ Tree Nuts |
| ▪ Peanuts | ▪ Turf |
| ▪ Soybeans | ▪ Wheat |
| ▪ Stone Fruit | |

PRODUCT NOTES

EPA REGISTRATION NUMBER

91234-103

ACTIVE INGREDIENT

Diflubenzuron 22%

FORMULATION

Suspension Concentrate

IRAC NUMBER

15

SIGNAL WORD

Caution

PACKAGE SIZE

4 x 1 gal

RESTRICTED USE

Yes



ENGLISH LABEL



SPANISH LABEL



PORTFOLIO



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.



BEST PRACTICES

- Establish a well maintained, level vegetative buffer strip situated between application areas and surface water features (i.e., ponds, springs, streams).
- Avoid application of product if forecasts predict rainfall within 48 hours.
- Practice methods that foster sound erosion control.
- The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control.

MIXING DIRECTIONS

WITHOUT WATER:

Always evaluate any potential mixture for compatibility and sprayability.

To ensure thorough mixing of Durant 2 L with insecticides or other carriers, premix ingredients in a nurse tank before transferring into appropriate aerial or ground ULV application equipment.

WITH WATER:

Fill a clean spray tank with half of the amount of water required for treatment.

Begin agitation and add appropriate amount of Durant 2 L to spray tank. Add second half of water while maintaining agitation.

If permitted for the use site, add the proper quantity of oil slowly into the mixing tank. Making sure to use at least 2 parts of water to one part of oil will help avoid development of an invert emulsion.

AERIAL AND GROUND APPLICATION

- Spray should be applied with aerial or ground equipment designed or modified to insure uniform and complete coverage of the whole plant/crop surface.
- Equipment should be calibrated to deliver droplets of 150 to 220 microns in diameter.
- Continue constant agitation while mixing and while applying Durant 2 L.

KEY INSECTS

Armyworm
Artichoke plume moth
Boll weevil
Cabbage looper
Cereal leaf beetle
Citrus peel miner
Citrus rust mite
Codling moth
Face fly
Flies
Granulate cutworm
Grasshoppers
Green cloverworm
Horn fly
Lesser cornstalk borer
Mexican bean beetle
Mormon cricket
Pepper weevil
Rice water weevil
Saltmarsh caterpillar
Sod webworm
Striped grass looper
Velvetbean caterpillar

(Refer to product label for complete list)