KEEP OUT OF REACH OF CHILDREN

PROTECTS up to 30 DAYS
Insect Killer
Rose & Flower
Also for use on Houseplants
Japanese Beetles
CONTINUOUS SPRAY

Total                                  100.0000%
Other Ingredients . . . 99.9625%
Active Ingredients:Imidacloprid . . . . . . . . . . 0.025% ß-Cyfluthrin . . . . . . . . . 0.0125%

This can contains 0.00024 lbs of imidacloprid.
FOR RESIDENTIAL USE ONLY
Not for sale, sale into, distribution and or use in Nassau,

READ THE LABEL FIRST:
DIRECTIONS FOR USE

HOUSEPLANTS, GROUND COVERS, AND SHRUBS
KILLS
WHEN TO USE
Apply when listed pests are seen or found. Reapply every 7 to 10 days until infestation is eliminated. Do not exceed 0.4 lbs imidacloprid per acre per year. This can contains 0.00024 lbs of imidacloprid.

Sawflies, Scale insects (crawler stages), Sowbugs, Spittlebugs, Spiders, Stink Bugs (including brown marmorated stink bugs), Thrips, Weevils (including root weevils), and Whiteflies.

For use in outdoor residential garden.

HOW TO USE
BEFORE YOU USE:

• Read and follow all label directions.
• It is a violation of Federal law to use this product
• Do not apply this product to plants that are flowering. Only apply after all flower petals have fallen off.
• Do not apply this product while bees are foraging.
• Do not apply this product to areas which are waterlogged or saturated, which will not allow penetration into the root zone of the plant.
• Do not apply to fruits or vegetables used for food.
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• Do not apply to fruits or vegetables used for food.
• Bees and other insect pollinators can be exposed to this pesticide from: Direct contact during foliar applications, or contact with residues on plant surfaces, drift of this product onto beehives or off-site to pollinator attractive habitat. Drift of this product onto beehives or off-site to pollinator attractive habitat can result in bee exposure. Preventing exposure of bees and other insect pollinators to this pesticide can be achieved by adhering to the following recommendations:
• Minimize exposure of this product to bees and other insect pollinators when they are foraging on pollinator attractive plants around the application site.
• Ingestion of residues in nectar and pollen when the pesticide is applied to the plant or when the plant is pollinated by bees increases the risk to bees and other insect pollinators. Low drift and application rates minimize the risk of exposure of bees and other insect pollinators to residues. Allowing the area to dry before bees or other insect pollinators return to the treated area will help prevent exposure.
• Bees and other insect pollinators will forage on plants when they flower, shed pollen, or produce nectar.
• When Using This Product Take Steps To:
• Minimize exposure of this product to bees and other insect pollinators when they are foraging on pollinator attractive plants around the application site.
• Ingestion of residues in nectar and pollen when the pesticide is applied to the plant or when the plant is pollinated by bees increases the risk to bees and other insect pollinators. Low drift and application rates minimize the risk of exposure of bees and other insect pollinators to residues. Allowing the area to dry before bees or other insect pollinators return to the treated area will help prevent exposure.
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APPLICATION RESTRICTIONS EXIST FOR THIS PRODUCT BECAUSE OF RISK TO BEES AND OTHER INSECT POLLINATORS. FOLLOW APPLICATION RESTRICTIONS CAREFULLY TO MINIMIZE EXPOSURE OF BEES AND OTHER INSECT POLLINATORS TO THIS PESTICIDE

STORAGE AND DISPOSAL
PROTECT CONTAINER AND CONTENTS FROM INFRINGEMENT.

DUAL ACTION
Rose & Flower Insect Killer
CONTINUOUS SPRAY
KILLS BY CONTACT & PROTECTS up to 30 DAYS

Deet is a registered trademark of the Dow Chemical Company. This product contains octyl decyl dimethyl benzyl ammonium chloride. For all of your Bayer products visit: www.BayerAdv.com or call 1-800-637-7337.

211x713 Decoration Layout