



EverGreen® Crop Protection EC 60-6 is a multi-purpose, broad spectrum contact insecticide that delivers fast, effective knockdown and kill of insects. EverGreen is an effective solution to challenging conditions.

- No pre-harvest interval (PHI) – apply anytime – up to and including the day of harvest (12 hour REI)
- Delivers fast kill and quick results when applied alone or tank mixed
- May be tank mixed with other insecticides to excite the insects out of hiding and into contact with the spray solution for a faster, more complete kill
- May be used on all growing crops

Product Specifications

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|---------------------------------------|--|
| Signal Word | Caution |
| Packaging | Quarts (6 per case), Gallons (4 per case) |
| EPA Registration Number | 1021-1770 |
| Food Handling | For use in food and non-food areas |
| Stability of Undiluted Product | Stable |
| Stability of Diluted Product | Agitation recommended; not required. If left diluted in tank, make sure to agitate before reuse. |
| Appearance | Clear, amber-brown colored liquid |
| Odor | Mild sweet odor |
| Active Ingredients | Pyrethrins, PBO |
| Flammability | OSHA – combustible liquid |
| Mode of Action | Sodium channel modulator – disrupts insects' nervous system |
| Class of Chemistry | Pyrethrins, insecticide synergists |
| Respirator Required | Required |
| Mix or Dilute in | Water only |
| Activity | Flushes insects from hiding; contact kill |
| Shelf Life | 3 years in original commercial packaging stored at room temperature |



Use Areas

Growing Crops Outdoors and in Greenhouses

EverGreen Crop Protection EC 60-6 may be used on most crops because its active ingredients are exempt from tolerances when applied to growing crops.

Ornamental Plants Grown Indoors or Outdoors

Flowers
Shrubs
Trees
Foliage
Plants

Post Harvest on Listed Harvested Fruits and Vegetables

As a Livestock and Poultry Spray

In and Around Animal Housing

Barns
Milking parlors
Poultry houses
Dairies
Milking rooms

On Stored Grain

Method of Application

- Conventional hydraulic sprayers
- Compressed air sprayers
- Irrigation systems (chemigation)
- By air or by ground

Best Practices when using EverGreen® Crop Protection EC 60-6

Buffer the pH of the EverGreen spray solution to 5.5- 7.0

Application of the spray solution with a pH outside of this range may result in poor performance on target pests.

EverGreen is a contact insecticide – good coverage is key

The amount of water used as a carrier has to be sufficient to achieve good coverage and contact target insects.

Tank mix EverGreen with other products

EverGreen adds quick knockdown and kill, broad-spectrum control and resistance management benefits to other crop protection products. EverGreen may be combined with other insecticides and acaricides where resistance may be a problem and to provide a flushing of insects from hiding and into contact with other spray residues for quicker and more complete control.

Use as a pre-harvest or a clean up spray

EverGreen can be where other materials cannot be used because of residue restrictions.

Consider application in early morning, late evening or during the night

Reduced UV exposure and lower temperatures will increase performance and reduce impact on pollinators.

For most situations, start at the “mid” application rate for EverGreen

In general, using EverGreen at the rate of 8 fluid ounces per acre provides excellent knockdown and kill of insects. Conditions under which increasing the rate used per acre are recommended:

- Extremely high insect populations
- When the insect population is dominated by late-stage immatures or adults

Always read and follow label and MSDS directions.

To learn more, visit www.mgk.com, call 1-800-645-6466 or send an e-mail to brands@mgk.com.

EverGreen may be applied in conjunction with a spreader, sticker or wetting agent

While EverGreen should be compatible with most products, conducting a smallscale test to ensure the lack of phytotoxicity of the combination is recommended.

Carefully monitor insect populations and apply when insects are early in their life stage

Monitor your crops for the first appearance of insects and treat the insects early before the population gets out of control.

Apply EverGreen when target insects are active

Apply when the target insects are active to increase the direct contact with the insects and give the highest level of control.

Key Insects Controlled

EverGreen Crop Protection EC 60-6 is labeled for the control of insects, such as:

Ants
 Aphids
 Apple Maggot
 Armyworms
 Artichoke Plume Moth
 Asparagus Beetle
 Beet Armyworm
 Bagworm
 Bean Beetles
 Blister Beetles
 Blow Flies
 Biting Flies
 Boll Weevil
 Cabbage Looper
 Cankerworms
 Carrot Weevil
 Caterpillars
 Clover Mite
 Clover Weevil
 Cockroaches
 12-spotted Cucumber Beetle
 Codling Moth
 Colorado Potato Beetles
 Corn Earworm
 Crane Flies
 Crickets
 Cross-striped Cabbageworm
 Cucumber Beetles
 Deer Fly
 Deer Tick Earwigs
 Diamondback Moth Larvae
 Eastern Tent Caterpillar
 Elm Leaf Beetle
 European Corn Borer
 European Pine Tip Moth
 Face Fly
 Fall Webworm
 Fire Ants
 Firebrats
 Fireworms
 Flea Beetles
 Flies
 Forest Tent Caterpillar
 Fungus Gnats
 Fruit Flies
 Fruittree Leafroller
 Grape Leafhopper
 Grape Leaf Skeletonizer
 Grasshoppers
 Green Fruit Worm
 Green Peach Aphids
 Greenhouse Thrips
 Gypsy Moth (adults & larvae)
 Harlequin Bug
 Heliothis sp.
 Hornets
 Horn Fly
 Hornworm
 Horse Fly
 House Fly
 Imported Cabbageworm
 Indian Meal Moth
 Imported Cabbageworm
 Japanese Beetle
 Katydid
 Lace Bugs
 Leafhopper
 Leafrollers
 Leaf tiers
 Lice
 Loopers
 Lygus
 Mealy Bugs
 Mediterranean Flour Moth
 Mexican Bean Beetle
 Midges
 Millipedes
 Mosquitoes
 Mushroom Flies
 Navel Orangeworm
 Onion Maggot
 Pear Psylla
 Potato Leafhopper
 Psyllids
 Rice Weevil
 Saw-tooth Grain Beetle
 Silverfish
 Skippers
 Sowbugs
 Stable Fly
 Stink Bugs
 Spiders
 Tabanidae
 Tarnished Plant Bug
 Thrips
 Tomato Hornworm
 Vinegar Flies
 Wasps
 Webworms
 Whiteflies
 Yellow Jackets

