

EVERGREEN[®] PRO 60-6

EVERGREEN[®] Pro 60-6 is a multipurpose, broad-spectrum contact insecticide that delivers fast, effective knockdown and kill of insects. EVERGREEN Pro 60-6 is an effective solution to challenging conditions.

- Contains Pyrethrins, a botanical insecticide
- 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
- For use in and around commercial and residential buildings to kill cockroaches, spiders, ants, mites, earwigs, fruit flies and fungus gnats
- For use on livestock, poultry and in their facilities to kill face flies, horn flies, horse flies, house flies, stable flies
- For use on growing crops in greenhouses, ornamentals and stored products

Product Specifications

Signal Word	Caution
Packaging	Pints (12 per case), 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

Food and Non-Food Areas

Bakeries
Restaurants
Grain elevators
Warehouses
Homes

Livestock and Poultry Housing

Barns
Dairies
Milking parlors
Milking rooms
Poultry houses

Growing Crops in Greenhouses

EVERGREEN Pro 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

On Stored Grain

Method of Application

- Conventional hydraulic sprayers
- Compressed air sprayers
- Irrigation systems (chemigation)

Best Practices when using EVERGREEN® Pro 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 insecticide 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 cleanup spray in greenhouses

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

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

EVERGREEN may be applied in conjunction with other adjuvants

While EVERGREEN should be compatible with most products, conducting a small-scale 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 closely for the first appearance of insects and treat the insects early before the population gets out of control.

Always read and follow label and SDS directions.

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

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 Pro 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
Leafhoppers
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
Sawtoothed Grain Beetle
Silverfish
Skippers
Sowbugs
Stable Fly
Stink Bugs
Spiders
Tabanidae
Tarnished Plant Bug
Thrips
Tomato Hornworm
Vinegar Flies
Wasps
Webworms
Whiteflies
Yellowjackets

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