

## Broad Spectrum Botanical Insecticide for Immediate Control on Growing and Stored Crops

EverGreen® Crop Protection EC 60-6 is a pyrethrin-based botanical insecticide synergized with piperonyl butoxide (PBO) to maximize control, coverage and efficacy across a wider range of insects and crops. It controls more than 100 different insects on most growing crops throughout the entire season, including right up until harvest. *EverGreen* is an ideal pre-harvest cleanup spray since it provides fast knockdown and control with minimal field re-entry time. In addition to growing crops, *EverGreen* can be used on ornamentals, stored products and even harvest fruits and vegetables.

*EverGreen* is a softer, botanically-derived insecticide that has a lower impact on the environment, yet a higher impact on pests. *EverGreen* delivers:

- ▶ Highly-effective botanical control of more than 100 different insects throughout the entire season, including right up until harvest
- ▶ An ideal pre-harvest cleanup spray since it provides fast knockdown and control with minimal field re-entry time and no PHI
- ▶ Can be used on almost all crop types
- ▶ Mixes with other insecticides for even faster, more complete control

### Key Insects Controlled

Ants	Fruit flies	Navel orangeworm
Aphids	Grasshoppers	Pear psylla
Apple maggot	Leafhoppers	Psyllids
Armyworms	Leafrollers	Stink bugs
Beetles	Loopers	Thrips
Codling moth	Lygus	Worms

### How To Use

#### Rate

- For most situations, start at the “mid” application rate for *EverGreen*. In general, using *EverGreen* at the rate of 8 fl oz/A provides excellent knockdown and control of insects.
- Conditions under which increasing the rate used per acre are recommended include the following:
  - Extremely high insect populations, or
  - When the insect population is dominated by late-stage immatures or adults

## How To Use continued

<b>Timing</b>	<ul style="list-style-type: none"> <li>• Use as a pre-harvest or a cleanup spray. <i>EverGreen</i> can be used where other insecticides cannot be due to pre-harvest and restricted entry interval restrictions.</li> <li>• Monitor your crops for the first appearance of insects and treat the insects during the early stages of colonization</li> <li>• 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.</li> </ul>
<b>Method</b>	Air or ground application
<b>Spray Volume</b>	Use in sufficient water for thorough coverage of upper and lower leaf surfaces unless otherwise noted. No less than 2 GPA by air and no less than 10 GPA by ground.
<b>Adjuvant</b>	None required
<b>REI</b>	12 hours
<b>PHI</b>	0 days (Do not apply to cotton within 14 days of seed harvest.)

## Other Important Information

- ▶ Activity—Flushes insects from hiding; contact control
- ▶ Mode of Action—Sodium channel modulator (disrupts insects' nervous systems)
- ▶ Class of Chemistry—Pyrethrins, insect synergists

## Best Use Practices

- ▶ 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 control, broad spectrum control and resistance management benefits to other crop protection products.



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