Worm control with performance that lasts.

Many soybean growers count on Steward® EC insecticide to keep corn earworm, armyworms and loopers from attacking their profits. Steward EC insecticide even controls pyrethroid-resistant corn earworms. Get the performance you expect in a formulation that provides more than just worm control.

The benefits of using Steward EC insecticide

Steward EC insecticide delivers the reliable performance growers have come to expect from FMC:

Unique class of chemistry:
Indoxacarb (Group 22–oxadiazine class): the only insecticide in this family of chemistry.

Goes to work quickly with proven residual:
Controls key lepidoptera species including corn earworms, loopers and armyworms within 48 hours and provides up to 10-14 days of residual control.

Delivers worm control plus more:
Researchers have observed activity on stink bugs' and bean leaf beetle adults.

Service today and tomorrow:
Backed by representatives with up-to-the-minute recommendations.

Key features of using Steward EC insecticide

• Controls worms of all sizes.
• Larvicidal and ovi-larvicidal activity.
• Usually rainfast in two hours.
• Minimal impact to most beneficial insects when used in accordance with the label.

Steward EC insecticide published in mid-South university recommendations

Steward EC insecticide was sprayed in the mid-South on thousands of acres in 2011 for pyrethroid-resistant worms plus foliage feeders.
Always read and follow label directions and precautions for use. Some products may not be registered for sale or use in all states. As of November 1, 2017, the USEPA registration for DuPont™ Steward® EC insecticide was sold by E.I. du Pont de Nemours and Company to FMC Corporation. FMC and Steward are trademarks of FMC Corporation or an affiliate. ©2018 FMC Corporation. All rights reserved. 17-FMC-0984 05/18

For more information, contact your local FMC retailer or representative about Steward EC insecticide and visit us at FMCCrop.com.

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How to get the best results

Apply Steward® EC insecticide at a rate of 4.6–11.3 oz./A.
The optimum rate for performance and residual is 8 oz./A.

- When applied at the above rates, Steward EC insecticide will provide control of a wide array of worms including fall and beet armyworms, corn earworms, green cloverworms, cabbage and soybean loopers.
- Use higher rates (5.6–11.3 fl. oz./A) for higher populations of soybean loopers or when crop canopy is dense.
- Steward EC insecticide may be applied by ground or air.
- The minimum interval between treatments is five days.
- Do not apply more than 45 fl. oz./A of Steward EC insecticide (0.44 pound ai) per crop.
- In some situations where coverage is difficult to achieve, such as closed canopy, dense foliage or less than optimum application equipment, the addition of an adjuvant may improve performance.
- Using increased water volumes typically will result in better spray coverage, especially under adverse conditions such as dry, hot weather or dense plant foliage.

1 This recommendation is permitted under FIFRA Section 2(ee) for the suppression of bean leaf beetle adults and selected stink bugs in soybeans in AL, AR, GA, KY, LA, MO, MS, NC, SC and TN, and has not been submitted to or approved by the EPA. The 2(ee) expires December 31, 2014.
2 This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area. Low impact on honeybees after spray has dried.