STEWARD® EVO INSECT CONTROL
PROVEN, BROAD-SPECTRUM PROTECTION OF KEY LEPIDOPTERAN AND OTHER PESTS

TECHNICAL BULLETIN | **MULTI-CROP**

Group	22A	Insecticide

STEWARD® EVO BENEFITS

Broad Spectrum: Controls the Lepidopteran spectrum, including pyrethroid-resistant worms, plus some beetles and weevils.

Fast Acting, Lasting Protection: Stops Lepidopteran and other pest feeding within minutes of exposure while providing up to 21 days of residual control.

Convenient Handling, Reduced Waste: Requires less packaging and mixes easily to reduce time spent handling and hauling product.

Optimized Packaging: Easy storage and disposal.

Single Active: Supports insect resistance management (IRM) programs and flexible application with unique mode of action.

Flexible Tank-Mix Partner: May be tank mixed with other products.

Favorable Environmental Profile: Low impact to some beneficial insects and doesn't flare mites when used according to the label.

Wash-Off Resistant: Rainfast within two hours.

PEST CONTROLLED

RATE RANGE fl. oz./A	PESTS
2.3-5.6	Beet armyworm; cabbage looper; corn earworm*; grasshopper; Colorado potato beetle; European corn borer; fall armyworm; soybean looper; yellowstriped armyworm
3.0-5.6	Corn rootworm (adult); European corn borer; Japanese beetles (adult)**; potato tuberworm; Western bean cutworm
3.3-5.6	Alfalfa caterpillar; alfalfa weevil larvae; Egyptian alfalfa weevil larvae; granulate cutworm; tobacco budworm; tobacco flea beetle; tobacco hornworm; tobacco splitworm; tomato hornworm
4.6-5.6	Brown stink bug**; cotton bollworm in transgenic Bt cotton; green stinkbug**; lygus bugs (Western U.S.)**; Potato leafhopper (except California)**; rednecked peanutworm (except California); Southern green stink bug**; tarnish plant bug; Western yellowstriped armyworm

*Corn earworm is only for treated foliage and silk. New foliage and new silks will not be protected.
**Suppression only.

TECHNICAL INFORMATION

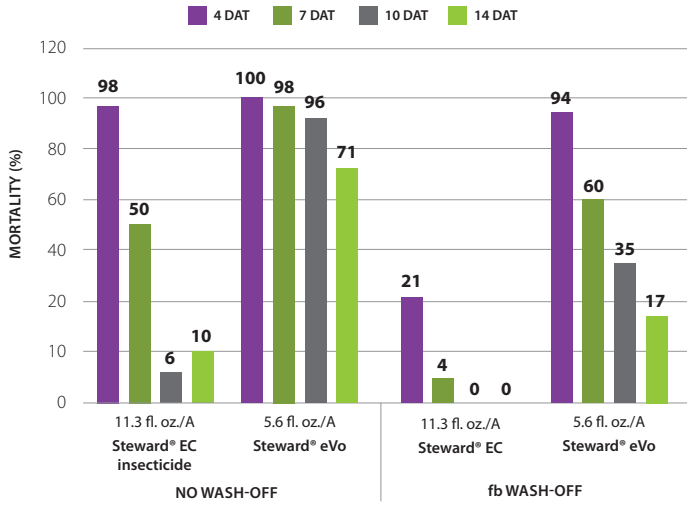
Active Ingredients: Indoxacarb
IRAC Class/MOA: Group 22A
Formulation: 2.5 lbs. ai/gal. Suspension Concentrate (SC)
Signal Word: Caution
REI: 12 hours
PHI (days): Alfalfa: 7*, Corn: 14, Soybeans: 21, Tobacco: 14
Packaging: 2.5-gallon nonrefillable container, 120 gallon totes

*For alfalfa, harvest is defined as when the crop is cut.

APPLICATION GUIDELINES

- 5 - 7 day minimum interval between treatments. Review label for crop-specific minimums.
- Make no more than two applications per acre per crop in corn.
- Make no more than four applications per acre per crop in soybeans and tobacco.
- Apply no more than 5.6 fl. oz./A of Steward® eVo or 0.11 lbs. ai/A of indoxacarb-containing products per cutting in alfalfa.
- When Steward® eVo is used on alfalfa grown for seed, the seed may not be used for sprouts or livestock feed. All seed from treated crop must be tagged, "Not for Human or Animal Use" at the processing plant.
- Steward® eVo is most effective through ingestion of treated plant material, so thorough spray coverage is essential for optimum control of targeted pest insects.

RAINFAST COMPARISON



Pest = beet armyworm. 1 inch of simulated rainfall applied 2 hours after treatment.

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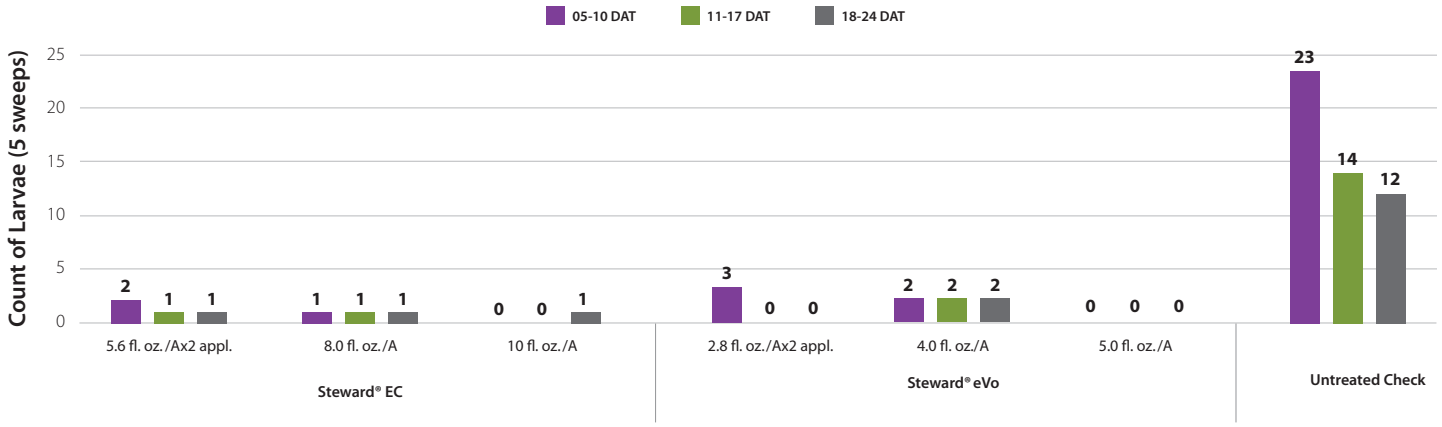
Group	22A	Insecticide

ALFALFA WEEVIL CONTROL IN ALFALFA

All treatments include adjuvant Dyne-Amic 0.25% v/v.

Alfalfa Weevil *(Hypera postica)* Larvae

Trial No. = CET-23-410 Hope, KS; CET-23-411, Hillsboro, KS; WED-23-518, Merced, CA, WED-23-500, Merced, CA.

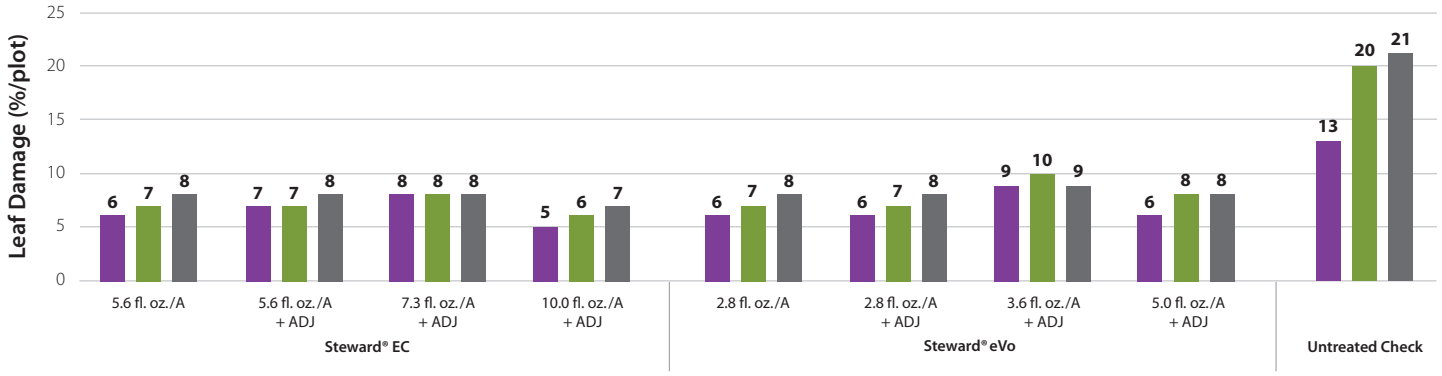


SOYBEN LOOPER CONTROL IN SOYBEANS

Adjuvant used was Dyne-Amic 0.25% v/v.

Soybean Looper *(Chrysdeixis includens)* Damage

Trial No (10). = CEC-24-510; CET-23-426; EAD-25-023 Belvidere, NC; SOK-23-116; SWH-23-178; SWH-25-101 Tillar, KS; SWH-25-116 Mantee, MS; SWH-25-123 Holly Ridge, MS; SWH-25-136 Mantee, MS; SWM-25-503 Egypt, TX.

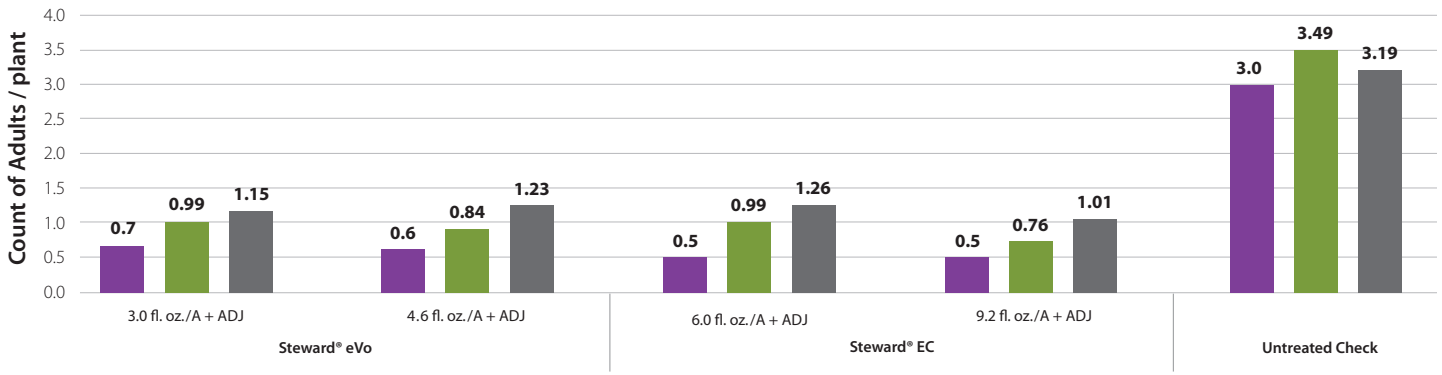


WESTERN CORN ROOTWORM CONTROL IN CORN

Adjuvant used was Dyne-Amic 0.25% v/v.

Western Corn Rootworm *(Diabrotica virgifera)* Adults

Trial No (0). = CEC-23-508 Toronto, SD; CEC-23-509 York, NE; CEC-23-511 York, NE; CEC-24-504 Renville, MN; CEC-24-505 Toronto, SD; CEC-24-506 Hansen, NE; CEC-24-507 York, NE CEC-24-509 Ulysses, KS; CET-23-417 Ulysses, KS.



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