

CONTAINS INDOXACARB, THE ACTIVE INGREDIENT USED IN STEWARD® EC

## DEFEAT 30+ PESTS FAST WITH LONG-LASTING RESIDUAL CONTROL

Sedaire™ EC quickly eliminates a wide array of troublesome pests, such as alfalfa weevils, adult corn rootworm beetles, and various Lepidopteran pests known for their resistance to other insecticides. Powered by the active ingredient indoxacarb, Sedaire EC effectively targets insects through ingestion and on contact, ensuring enduring protection with a residual control span of up to 14 days. An excellent IPM partner, Sedaire EC has minimal impact on beneficial insects, including many parasitoid and predatory arthropods like predatory mites. Sedaire EC is approved on a strong lineup of broadacre and specialty crops including corn, soybeans, cotton, alfalfa, and peanuts. Protect your yields and implement a strategy of long-lasting, broad-spectrum pest control with Sedaire EC.

### KEY BENEFITS

- Broad-spectrum uses and pests
- Fast knockdown and long residual control
- Short re-entry and pre-harvest intervals
- Minimal impact on many beneficial arthropods
- Excellent IPM partner

### KEY USES

- Alfalfa
- Corn
- Cotton
- Peanuts
- Soybeans
- Tobacco

### PRODUCT NOTES

#### EPA REGISTRATION NUMBER

91234-320

#### ACTIVE INGREDIENT

Indoxacarb 15.84%

#### FORMULATION

Emulsifiable Concentrate

#### IRAC NUMBER

22A

#### SIGNAL WORD

Caution

#### PACKAGE SIZE

2 x 2.5 gal  
120 gal

#### RESTRICTED USE

No



LABEL



PRODUCT INFO



PORTFOLIO

## APPLICATION INFORMATION

Sedaire EC is most effective through ingestion of treated plant material, so thorough spray coverage is essential for optimum control of targeted pest insects. Using increased water volumes will typically result in better spray coverage, especially under adverse conditions such as dry, hot weather, or dense plant foliage. Sedaire EC may be applied by ground, aerial, or overhead sprinkler chemigation application equipment.

### APPLICATION INFORMATION BY CROP

CROP	RATE FL OZ/ACRE	LAST APPLICATION (DAYS TO HARVEST)	REI
Alfalfa	4.6 - 11.3	7 days	12 hours
<b>ALFALFA USE RESTRICTIONS</b> Do not apply more than 11.3 fl oz/A of Sedaire EC or other indoxacarb-containing products per cutting. Do not apply more than 45 fl oz/A of Sedaire EC or other indoxacarb-containing products per calendar year. When Sedaire EC 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. Allow a minimum of 7 days between applications.			
Corn	6.0 - 11.3	14 days for grain and stover <i>(field, pop, and corn grown for seed)</i>  1 day for forage, fodder, silage <i>(field and corn grown for seed only)</i>	12 hours
<b>CORN USE RESTRICTIONS</b> Do not apply more than 22.6 fl oz/A of Sedaire EC or other indoxacarb-containing products per calendar year. Do not make more than 2 applications of Sedaire EC per acre per crop. Allow a minimum of 5 days between applications.			
Cotton	6.7 - 11.3	14 days	12 hours
<b>COTTON USE RESTRICTIONS</b> Do not apply more than 45 fl oz/A of Sedaire EC or other indoxacarb-containing products per calendar year. Do not make more than 4 applications of Sedaire EC per acre per crop. Allow a minimum of 5 days between applications.			
Soybean	4.6 - 11.3	21 days	12 hours
<b>SOYBEAN USE RESTRICTIONS</b> Do not apply more than 45 fl oz/A of Sedaire EC or other indoxacarb-containing products per calendar year. Do not make more than 4 applications of Sedaire EC per acre per crop. Allow a minimum of 5 days between applications. Do not feed or graze livestock on treated fields.			
Peanuts	6.7 - 11.3	14 days	12 hours
<b>PEANUT USE RESTRICTIONS</b> Do not apply more than 45 fl oz/A of Sedaire EC or other indoxacarb-containing products per calendar year. Do not make more than 4 applications of Sedaire EC per acre per crop. Allow a minimum of 5 days between applications.			

## KEY INSECTS

Alfalfa; caterpillar, weevil larvae  
 Bean leaf beetle\*  
 Beet armyworm  
 Brown stink bug\*  
 Cabbage looper  
 Corn earworm, rootworm\*\*  
 European corn borer  
 Fall armyworm  
 Grasshoppers  
 Green; cloverworm, stink bug\*  
 Granulate cutworm  
 Japanese beetles\*,\*\*  
 Lygus bugs\*  
 Rednecked peanutworm  
 Southern green stink bug\*  
 Soybean looper  
 Tarnished plant bug  
 Tobacco; budworm, hornworm, flea beetle, hornworm, splitworm  
 Tarnished plant bug\*  
 Velvetbean caterpillar  
 Western bean cutworm  
 Yellowstriped armyworm

\*Suppression Only

\*\*Adult

(Refer to product label for complete list)