

Count on DuPont to help optimize soybean quality and yield through consistent insect control



Soybeans

DuPont™ Prevathon® insect control is now labeled for use in soybeans. Prevathon® introduces the soybean industry to the powerful active ingredient Rynaxypyr®, which offers effective, long-lasting insect control with a shorter reentry interval (four hours) after application and minimal impact to most beneficial insect species, including bees*. Prevathon® combines these attributes to optimize soybeans yield and quality while having an excellent worker protection profile.

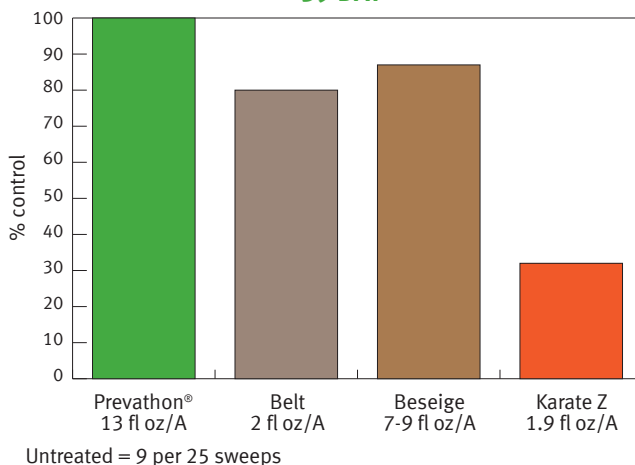


Corn earworm

Key benefits of Prevathon®:

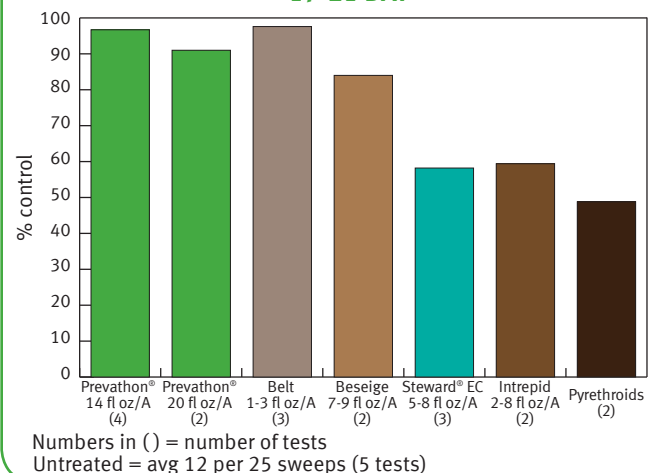
- Delivers long-lasting residual control of key worm pests*.
- Excellent control of targeted pests including corn earworm (bollworm), soybean looper, southern armyworm and velvetbean caterpillar, while having a minimal impact on beneficial insects, including bees**.
- This helps increase the opportunity for growers to achieve maximum yield.
- Excellent crop protection — starts working right away by stopping insect feeding and keeps working for 14 to 21 days†.
- The mode of action of Prevathon® helps break the insect-resistance cycles that result from repeated use of current products.
- Unlike pyrethroids, Prevathon® does not disrupt beneficial insect complexes or contribute to the probability of resistant worm populations.
- Prevathon® can be tank mixed with DuPont™ Approach™ fungicide for foliar fungal disease protection in soybeans.

Prevathon® Heliiothis Control — Soybeans
39 DAT



Source: 2011 Arkansas (SWH-11-164)

Prevathon® Looper Control — Soybeans
17-21 DAT



Source: Mid-South Data Summary 2009-12 Field Trials

* See product label for specific crop/pest combinations controlled or suppressed.

** In line with Integrated Pest Management and Good Agricultural Practices, insecticide applications should be made when pollinators are not foraging to avoid unnecessary exposure.

† Untreated plant material may not be fully protected as a result of plant growth. During the period of head expansion sequential applications may be necessary.



The miracles of science™

DuPont™ Prevathon® insect control

DuPont™ Prevathon® Use Rates — Soybeans

Application method	Targeted pests	Fluid ounces product per acre	Last application (days to harvest)	REI (hours)
Foliar	Beet and fall armyworm, Southern armyworm ² , Corn earworm, Velvetbean caterpillar ^{1,2} , Green cloverworm ^{1,2} , Cabbage and soybean loopers ^{1,2}	14.0–20.0	1	4

¹ This Prevathon® recommendation is permitted under FIFRA Section 2(ee) for control of cabbage and soybean looper, green cloverworm and velvetbean caterpillar in soybean in the states of Alabama, Arkansas, Georgia, Kentucky, Louisiana, Missouri, Mississippi, Tennessee and Texas. The 2(ee) expiration date is 12/31/2015.

² This Prevathon® recommendation is permitted under FIFRA Section 2(ee) for control of cabbage and soybean looper, southern armyworm, green cloverworm and velvetbean caterpillar in soybean in the states of North Carolina, South Carolina and Virginia. The 2(ee) expiration date is 12/31/2015.

Use restrictions:

Make no more than 4 applications per acre per crop.

Minimum interval between treatments is 3 days.

Do not apply more than 60 fl oz Prevathon® or 0.2 lb ai of chlorantraniliprole-containing products per acre per year.

For more information

Put this powerful tool to work for you. Contact your local DuPont retailer or representative to learn how you can get more consistent control of key pests with DuPont™ Prevathon® insect control. And visit us at prevathon.dupont.com.

DuPont™ Approach™ is not available in all states. Contact your DuPont representative for details and availability in your state. Besiege, Brigade and Karate are restricted-use pesticides.

This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using the product(s). Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank-mix combinations.

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Reorder No.: K-26635-3 (Replaces K-26635-2)