

# Realize optimal corn-seed yield and quality through reliable, consistent insect control

**DuPont™**  
**Prevathon®**  
 insect control  
 powered by  
 RYNAXYPYR®

## Recommendations — Seed Corn

DuPont™ Prevathon® insect control is labeled on seed corn, delivering remarkable protection. Optimize yield and quality by achieving reliable and consistent control of key insect pests in seed corn.

### Key benefits of Prevathon®

- Offers long-lasting control of key worms on seed corn, with an opportunity for higher yields and better quality.
- Helps break the insect-resistance cycle due to its alternate mode of action versus current standards.
- Provides excellent crop protection — starts working right away to stop insect feeding and keeps working for 14 to 21 days<sup>1</sup> to minimize and reduce the number of potential treatments. Prevathon® can be applied by air or ground and is rainfast once the spray has dried.
- Ensures effective control of your key yield-robbing insect pests that infest seed corn — European corn borer, corn earworm, western bean cutworm and armyworms — while having minimal impact on beneficials.<sup>2,3</sup>
- Provides control within a wider application window, because the activity from Prevathon® insect control works through ingestion, contact and ovi-larvicidal properties. Start early at egg lay to prevent populations from developing, and count on long residual to break the cycle.
- Allows you to better manage your seed-corn crop due to the excellent worker protection standard profile on the Prevathon® label, a 4-hour reentry period and one-day preharvest interval.

<sup>1</sup> Untreated plant material may not be fully protected as a result of plant growth. During the period of rapid silking, more frequent applications are typically necessary (e.g., 3–5 day spray intervals).

<sup>2</sup> When used in accordance with label directions.

<sup>3</sup> In line with Integrated Pest Management and Good Agricultural Practices, insecticide applications should be made when pollinators are not foraging to avoid unnecessary exposure.



Corn earworm



European corn borer



Fall armyworm



Western bean cutworm



# DuPont™ Prevathon®

Insect control

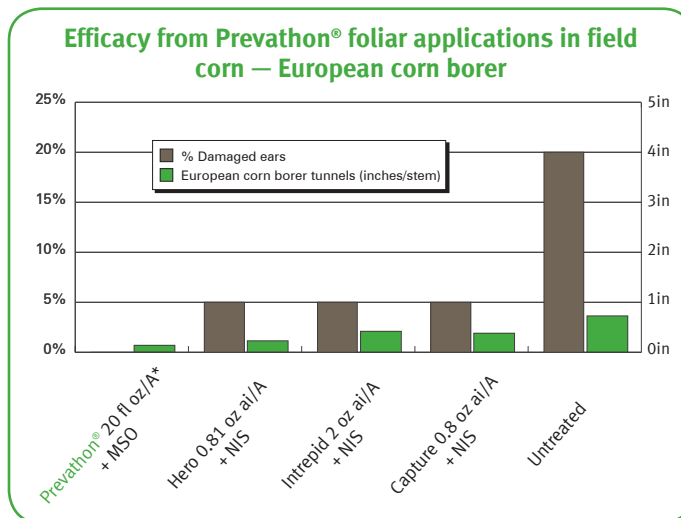
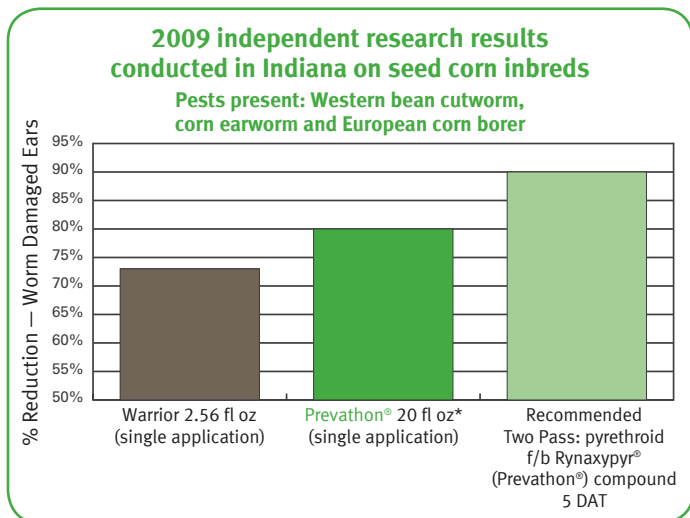
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Seed Corn – Insecticide Spray Program <sup>4</sup>		
Timing	Treatment	Key Pests
Corn emergence to pre-tassel	DuPont™ Prevathon® — 14–20 fl oz/A	First-generation European corn borer first-generation corn earworm Armyworms
Pre-tassel through pollination	Prevathon® — 14–20 fl oz/A <i>Followed by</i> Prevathon® — 20 fl oz/A (7–21 days)	Corn earworm Western bean cutworm European corn borer
Pollination to harvest	Prevathon® — 20 fl oz/A <i>Followed by</i> Prevathon® — 20 fl oz/A (7–21 days) <sup>#</sup> <sup>#</sup> Spray on 7–21 day interval as needed	Corn earworm Western bean cutworm European corn borer

Adjuvants, such as methylated seed oil, may be added to Prevathon® treatments to improve spray coverage and length of residual. Follow the most restrictive recommendations when tank mixing with other pesticides.  
<sup>4</sup> Do not treat successive generations of the same pest with the same mode of action. Please consult the product labels for additional guidance on best practices for Insecticide Resistance Management.

## 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](http://prevathon.dupont.com).



\* Equivalent formulation used in testing was DuPont™ Coragen® insect control.

DuPont™ Prevathon® may not be approved for use on corn in all states. Contact your local DuPont retailer or representative for details and availability in your state. Capture, Hero and Warrior 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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Warrior® (Syngenta); Capture® and Hero® (FMC); Intrepid® (Dow).

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