Available for cotton, corn, soybeans, sugar cane, alfalfa, sunflowers, pasture and grasses.

Count on FMC to help optimize yields and quality with powerful and flexible insect control.

Prevathon® insect control powered by Rynaxypyr® active is labeled for cotton, corn, soybeans, sugar cane, sunflowers and the full grass and non-grass animal feed crop groups.

Prevathon insect control allows for better control with less management, and growers are less likely to get unexpected crop damage from worm pests. The superior residual control of Prevathon insect control allows you to build a season-long program that complements seed and trait selection and reduces application costs. Prevathon insect control offers excellent protection with highly effective worm complex control, optimizing your potential to produce high-yielding crops with the least impact to production labor.

Key benefits of Prevathon insect control:

- Delivers effective, long-lasting residual control of the key worm species.¹
- Helps break the insect resistance cycle due to its alternate mode of action versus current standards.
- Delivers longer-lasting insect control, which helps eliminate the need for multiple applications per season.
- Provides short preharvest intervals (PHI).
- Allows livestock to re-enter and graze immediately after application once sprays have dried with zero-day grazing and haying intervals.²
- Offers effective control of worm pests while having minimal impact on beneficials such as honeybees.³
- Has an excellent worker protection profile with a four-hour re-entry period and minimal PPE, which allows you to better manage your crop and your workload.
- Allows for flexible rate and timing of worm control, which provides efficient production.

¹ See product label for specific crop/pest combinations controlled or suppressed.
² For grass forage, fodder and hay (Crop Group 17) and for non-grass animal feed (Crop Group 18).
³ In line with integrated pest management and good agricultural practices, insecticide applications should be made when pollinators are not foraging to avoid unnecessary exposure.
<table>
<thead>
<tr>
<th>Crop</th>
<th>Target pests</th>
<th>Application rate (fluid ounces per acre)</th>
<th>Last application (days to harvest)</th>
<th>REI (hours)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cotton</td>
<td>Beet armyworm, cotton bollworm*, fall armyworm, saltmarsh caterpillar, Southern armyworm, tobacco budworm*, Western yellowstriped armyworm</td>
<td>14.0 – 27.0</td>
<td>21</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>Cabbage looper, soybean looper**</td>
<td>20.0 – 29.0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Make no more than four applications per acre per crop.

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

The minimum interval between treatments is five days.

For heliothine control (cotton bollworm and/or tobacco budworm), make the first application at rates of 0.067 – 0.09 lb. ai/A (20.0 – 27.0 oz. product). Subsequent applications can be at rates of 0.047 – 0.09 lb. ai/A (14.0 – 27.0 oz. product) depending on pest pressure.

** Suppression only.

| Corn, field              | Corn earworm, beetle armyworm, European corn borer, fall armyworm, Western bean cutworm | 14.0 – 20.0                              | 14 days for ears; one day for forage, fodder, silage and stover | 4           |

Make no more than four applications per acre per crop.

Minimum interval between treatments is seven days.

Do not apply more than 59.7 fl. oz. Prevathon insect control or 0.2 lb. ai/A of chlorantraniliprole-containing products per acre per year.

| Non-grass animal feeds   | Alfalfa looper, beet armyworm                                                 | 14.0 – 20.0                              |                                    | 4           |

Make no more than four applications per acre per crop.

Minimum interval between treatments is seven days.

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

| Grass, forage, fodder and hay (any grass) | Beet armyworm, corn earworm, fall armyworm, Southern armyworm | 14.0 – 20.0                              | 0                                  | 4           |

Minimum interval between treatments is seven days.

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

| Soybeans                 | Beet and fall armyworm, Southern armyworm, green cloverworm, velvetbean caterpillar, cabbage and soybean loopers | 14.0 – 20.0                              | 1                                  | 4           |

1 This Prevathon insect control recommendation is permitted under FIFRA Section 2(ee) for control of cabbage and soybean loopers, green cloverworms and velvetbean caterpillars in soybeans in Alabama, Arkansas, Georgia, Kentucky, Louisiana, Missouri, Mississippi, Tennessee and Texas. The 2(ee) expiration date is 12/31/2015.

2 This Prevathon insect control recommendation is permitted under FIFRA Section 2(ee) for control of cabbage and soybean loopers, Southern armyworms, green cloverworms and velvetbean caterpillars in soybeans in the states of North Carolina, South Carolina and Virginia. The 2(ee) expiration date is 12/31/2019.

Use restrictions:

Make no more than four applications per acre per crop.

Minimum interval between treatments is three days.

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

| Sugarcane                | Sugarcane borer                                                                | 14.0 – 20.0                              | 14                                 | 4           |

Make no more than four applications per acre per crop.

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

The minimum interval between treatments is seven days.

| Sunflowers               | Diamondback moth, sunflower head moth, banded sunflower moth                   | 14.0 – 20.0                              | 21                                 | 4           |

1 This recommendation for Prevathon insect control is permitted under FIFRA Section 2(ee) for foliar control of sunflower head moth larvae and banded sunflower moth larvae in sunflowers in Colorado, Kansas, Minnesota, Montana, North Dakota, Nebraska, Oklahoma, South Dakota, Texas and Wyoming. The 2(ee) expiration date is 12/31/2015.

Use restrictions:

Make no more than four applications per acre per crop.

Minimum interval between treatments is five days.

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

If adjuvants are used, use only a non-ionic surfactant (NIS).

For more information, contact your local FMC retailer or representative about Prevathon insect control from FMC and visit us at FMCCrop.com.

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™ Prevathon™ insect control with Rynaxypyr active was sold by E.I. du Pont de Nemours and Company to FMC Corporation. FMC, Prevathon and Rynaxypyr are trademarks of FMC Corporation or an affiliate. ©2018 FMC Corporation. All rights reserved. 17-FMC-0983 06/18.