

Coragen® eVo Insect Control

Powered by Rynaxypyr® active



MULTI-CROP

Help enhance crop yield and quality with consistent, long-lasting control.

Product Information:

Coragen® eVo insect control powered by Rynaxypyr® active provides an optimized active ingredient concentration to help enhance the yield and quality of your crops by achieving consistent and long-lasting control of key pests. It stops insect feeding within minutes of ingestion and provides up to three weeks of residual control against a broad spectrum of Lepidopteran pests when used according to label rates.

QUICK FACTS:

- Long-lasting protection provides extended residual control and reduces the number of applications required throughout the season.
- Reduces pest populations and helps keep them down.
- Maximum efficiency: Higher rate range than competitive products offers maximum control of key insect pests.
- Multiple application methods including at-planting soil applications, chemigation and/or foliar applications.
- Low impact on certain beneficial insects when applied at labeled rates; excellent fit in IPM programs³.
- Rainfast once spray has dried.



The Benefits of Using Coragen® eVo Insect Control:

- Long-lasting control of Lepidopteran pests due to an optimized formulation with nearly three times the concentration of the industry standard active ingredient Rynaxypyr® active.
- Protects tobacco, vegetables, potatoes, tomatoes, lettuce, sweet corn, alfalfa, strawberries and other crops from a broad spectrum of Lepidopteran pests plus silverleaf whitefly nymphs (suppression), leafminer larvae, Colorado potato beetles and others. Excellent control of major worm pests.
- No signal word.
- Works through ingestion or contact to deliver ovicidal¹, ovi-larvicidal, larvicidal and adulticide² activity.
- Fast-acting crop protection. Insects stop feeding in minutes, helping improve crop quality and reducing routes for disease entry.

¹ Ovicidal activity on selected pest species.

² Based on lab studies, adult mortality is dependent on species, application rate, exposure level and time depending on application method.

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.

Active ingredient name: Chlorantraniliprole

Chemical class: IRAC Group 28, anthranilic diamide

Formulation: 5.0 lb. ai/gallon SC

Packaging: 1-quart container

KEY CROPS	TARGET PESTS
Tobacco	Tobacco budworm
Tomatoes	Beet armyworm, Leafminers (larvae) ⁵ , silverleaf whiteflies (nymphs) ⁶ , Western yellowstriped armyworm
Potatoes	Beet armyworm, Cabbage looper
Lettuce (Head)	Beet armyworm, Cabbage looper, Corn earworm, Diamondback moth ⁴ , Leafminers (larvae) ⁵ , Tobacco budworm, Western yellowstriped armyworm
Alfalfa	Beet armyworm, Western yellowstriped armyworm
Brassicas	Beet armyworm, Cabbage looper, Hawaiian beet webworm, Western yellowstriped armyworm, Diamondback moth ⁴

⁴ See label for additional information.

⁵ Control of *Liriomyza* species except suppression only for *L. huidobrensis* and *L. langei*.

⁶ Suppression only. Use in conjunction with an effective adult whitefly control program.

TECHNICAL INFORMATION

Active Ingredient	Group	Formulation	Use Rate	PPE	REI	Packaging	Spray Interval & PHI
Chlorantraniliprole	Group 28 anthranilic diamide, ryanodine receptor modulator.	5 lbs./gal. suspension concentrate.	0.7 - 2.5 fl. oz./A. See label for specific rates based on crop and pests.	Applicators and other handlers must wear long-sleeved shirt and long pants, shoes plus socks.	Four hours	1-quart nonrefillable container	See label for crop-specific application and pre-harvest intervals.

Contact your local FMC retailer or representative to learn how you can get more consistent control of key pests with Coragen eVo insect control. Visit us at Ag.FMC.com.

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