

# Coragen<sup>®</sup> Insect Control

Powered by Rynaxypyr<sup>®</sup> active



## STRAWBERRIES

### Realize optimal yield and quality in strawberries with reliable and consistent control.

#### Product Information:

Coragen<sup>®</sup> insect control powered by Rynaxypyr<sup>®</sup> active is a breakthrough mode of action insecticide that delivers remarkable protection. Optimize yield and quality in your fields by achieving reliable and consistent control of key insect pests in strawberries.

#### The Benefits of Using Coragen Insect Control:

- Breakthrough mode of action versus current standards helps break the insect resistance cycle.
- Excellent control of major worm pests.
- No signal word.
- Works through ingestion or contact to deliver ovicidal<sup>1</sup>, ovi-larvicidal, larvicidal and adulticide<sup>2</sup> activity.
- Fast acting crop protection. Insects stop feeding in minutes improving crop quality and reducing routes for disease entry.

- Long-lasting protection provides extended residual control and reduces the number of spray applications across the season.
- Reduces pest populations and helps keep them down.
- Shortest re-entry (four hours) and short preharvest interval (one day for strawberries) for added flexibility.
- Application flexibility: apply by foliar spray, ground and air whichever fits your production system.
- Minimal impact on most beneficial insects when applied at labeled rates; excellent fit with IPM programs<sup>3</sup>.
- Rainfast once spray has dried.

**Active ingredient name:** Chlorantraniliprole

**Chemical class:** IRAC Group 28, anthranilic diamide

**Formulation:** 1.67 SC

**Packaging:** 1-gallon container or 1-quart container

<sup>1</sup>Ovicidal activity on selected pest species.

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

<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.

## Coragen® insect control powered by Rynaxypyr® active for Strawberries

Application Method	Targeted Pests <sup>4</sup>	Application Rate Per Acre		REI (hours)	Last Application (days to harvest)
Foliar	Beet armyworm, cabbage looper, corn earworm, Japanese beetle (adult), light brown apple moth <sup>5</sup>	0.045–0.065 lb. ai	3.5–5.0 fl. oz.	4	1

<sup>4</sup> See individual product labels for specific pests controlled or suppressed by these products.

<sup>5</sup> This Coragen insect control recommendation is made as permitted under FIFRA Section 2(ee) for control of light brown apple moth on strawberries in California, Oregon and Washington. This recommendation has not been submitted to or approved by the EPA. The 2(ee) expiration date is 12/31/2016.

Make no more than four applications per acre per crop.

Minimum interval between treatments is seven days.

Do not apply more than 15.4 fl. oz. Coragen insect control or 0.2 lb. a.i. of chlorantraniliprole-containing products per acre per crop.

Do not apply more than 30.8 fl. oz. Coragen insect control or 0.4 lb. a.i. of chlorantraniliprole-containing products per acre per year. In NY, do not apply more than 15.4 fl. oz. Coragen insect control or 0.2 lb. a.i. of chlorantraniliprole-containing products per acre per year.

**Contact your local FMC retailer or representative to learn how you can get more consistent control of key pests in strawberries with Coragen insect control. Visit us at [FMCcrop.com](http://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 registrations for DuPont™ Coragen® insect control and Rynaxypyr® active were sold to FMC by DuPont. FMC, Coragen and Rynaxypyr are trademarks of FMC Corporation or an affiliate. ©2018 FMC Corporation. All rights reserved. 18-FMC-0293 06/18

