Innovative, targeted Western bean cutworm control you can count on.

What is Coragen® insecticide?
Coragen® insecticide is a Group 28 product that helps to optimize the yield and quality of your corn through reliable and consistent control of Western bean cutworm and other important insects. Based on an innovative class of chemistry, the anthranilic diamides, Coragen® insecticide is powered by the active ingredient Rynaxypyr®.

How does Coragen® insecticide help my farm business?
Fast acting. Target pests stop feeding within minutes of ingestion, resulting in nearly immediate crop protection.

Highly effective. Coragen® insecticide delivers powerfully effective activity on Western bean cutworm and has no cross-resistance to other registered insecticides. It controls hatching insects all the way through to the adult stages of development. This product is particularly potent against larvae as they hatch from the eggs (ovi-larvicidal activity), but also provides excellent control through the larval stages. It also features translaminar movement through the leaf surface. This movement results in control of egg masses even if they weren’t hit directly by the application.

Long-lasting. With up to 21 days of residual activity, and a minimal pre-harvest and re-entry interval, Coragen® insecticide gives you maximum timing options during the busy growing season. It also works well under hot conditions.

Easy on bees and beneficials. Coragen® insecticide has minimal impact on beneficial insects and pollinators and has a favorable environmental profile. As such, it’s a strong tool for Integrated Pest Management programs.
When should I apply Coragen® insecticide?

Optimum timing for application of Coragen® insecticide is when egg masses are purple and hatching. For best results, apply within 7 days of tassel emergence. Timing is critical and should coincide with egg hatch when young larvae begin feeding. If there is an extended egg laying and hatching period, the residual control of Coragen® insecticide makes it an ideal choice for control of Western bean cutworm.

Coragen® insecticide application

Spring May - June
- Larva
- Eggs laying
- Moth flight

Summer July - August
- Larva

Fall September - November
- Larva
- Eggs laying
- Moth flight

V7
V10
VT
R3
R6