

Altacor® eVo Insect Control

Powered by Rynaxypyr® active



MULTI-CROP

Optimized formulation with an active you can trust.

Altacor® eVo insect control powered by Rynaxypyr® active delivers reliable control of key Lepidopteran pests in an optimized formulation for more efficient pest management. Altacor eVo insect control allows growers to do more with less — less packaging and less product — for superior control of the most yield-robbing pests in tree nuts, pome and stone fruits, citrus, cranberries and grapes.

QUICK FACTS:

- High load formulation with low use rate.
- Low to minimal impact on beneficial insects and supportive of integrated pest management systems.
- No bee statement on label.
- Short four-hour REI and short PHIs.
- Does not flare secondary pests or mites.
- Flexible application method.
- Conveniently sized in 18 - oz. and 45 - oz. packaging to better align with equipment and practices.



Altacor® eVo insect control attributes

- Breakthrough mode of action insecticide.
- Long-lasting protection.
- Broad-spectrum control of Lepidoptera with low to minimal impact on beneficials, including pollinators, when used in accordance with the label.
- Fast acting.
- Excellent insect control including species that have developed resistance to products with other modes of action.
- Proven foundational insecticide. Should be used in programs with other effective products having different modes of action for resistance management.

Labeled Crops

Stone fruits, including apricots, cherries (sweet and tart), nectarines, peaches, plums, pome fruit, plumcots, prunes (fresh); nuts, including almonds, pistachios and walnuts; citrus; grapes

Key Pests

Navel orangeworm, Oriental fruit moth, peach twig borer, codling moth, oblique banded leafroller, katydid nymphs, omnivorous leafroller, tufted apple bud moth, light brown apple moth and cherry fruit fly

Product Information

Active Ingredient: Rynaxypyr® (Chlorantraniliprole)

IRAC Class/MOA: Group 28

Packaging: 18 oz. and 45 oz.

Application rate: Maximum 2.20 oz./A

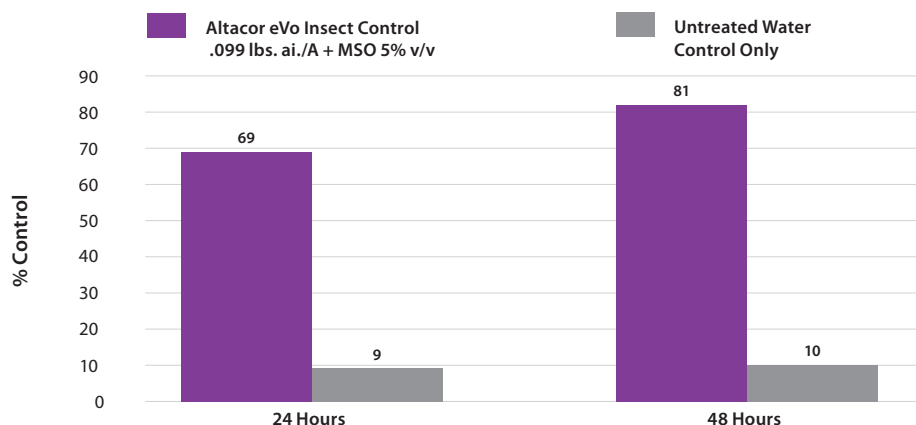
PPE: Applicators and other handlers must wear long-sleeved shirt and long pants, shoes plus socks.

PHI: 1-14 days

REI: 4 hours

ADULT NOW CONTROL IN ALMONDS FOLLOWING APPLICATIONS OF ALTACOR EVO INSECT CONTROL

2016 Lab/Field Bioassay - Joel Sigel, USDA



Location: CTRC
Application Date: 8/18/2016
Sprayer Type: Turbo Mist
Spray Volume: 163 GPA
Sprayer Speed: 2 mph

Consistent adult NOW control in almonds with Altacor eVo insect control at .099 lbs. ai./A + MSO 0.5% v/v. Mortality occurs 48-72 hours but adults are in distress or functionally dead within 24 hours.

Percentage kill at two heights (Low=4.9-6.9 and High=17.0-20.0 ft., following application of Altacor eVo insect control at .099 lbs. ai./A at ground speeds of 1.8 mph and 2.4 mph. A total of 10,280 eggs and 1,028 almonds were used.

FOR MORE INFORMATION ABOUT ALTACOR EVO INSECT CONTROL, CONTACT YOUR FMC RETAILER OR VISIT AG.FMC.COM

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22-FMC-3332 06/22



An Agricultural
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