



## FIFRA 2(ee) Recommendation

EPA Reg. No. 279-9615

**FOR DISTRIBUTION AND USE  
IN ALL REGISTERED STATES  
EXCEPT CA AND TX**

**THIS RECOMMENDATION, WHICH CONTAINS  
ADDITIONAL DIRECTIONS FOR USE, IS  
MADE AS PERMITTED UNDER FIFRA  
SECTION 2(ee) AND HAS NOT BEEN  
SUBMITTED TO OR APPROVED BY THE US  
EPA.**

This recommendation for Exirel<sup>®</sup> insect control is valid until December 31, 2031, or until withdrawn, canceled or suspended.

**IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA REGISTERED LABEL MUST BE FOLLOWED.**

**THESE USE DIRECTIONS MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.**

## FOR CONTROL OF BLUEBERRY STEM GALL WASP IN BLUEBERRIES

### Directions for Use

EXIREL<sup>®</sup> insect control is recommended for control of blueberry stem gall wasp (*Hemadas nubilipennis*) in blueberries (Crop Subgroup 13-07B).

**Application Rate:** Apply EXIREL insect control at 10 – 20.5 fl. oz./A (0.065 – 0.133 LB A/a) as a foliar spray. For best performance, use with an effective penetrating adjuvant. Precautions when using EXIREL insect control in tank mixes in blueberries: tank mixes of EXIREL insect control with Induce<sup>®</sup> adjuvant may cause an adverse crop response or increase the potential for other products used in the tank mix with EXIREL insect control to cause an adverse crop response. Tank mixes of EXIREL insect control with other non-ionic and oil-based adjuvants tested have not caused an adverse crop response on fruit or leaves.

**Application Timing:** EXIREL insect control should be timed immediately after bloom is finished. A second application one week later can significantly reduce infestations.



FMC Corporation  
2929 Walnut St.  
Philadelphia, PA 19104  
1-800-346-0833

**Spray Volume:** Thorough coverage is essential to achieve best results. Select a spray volume appropriate for the size of plants and density of fruit and foliage. Do not apply less than 30 gallons of water per acre; higher gallonage (>60 gallons per acre) provides improved control.

**Spray Preparation:** If the pH of the spray tank after all products have been added and mixed is above pH 8, adjust to pH 8 or less using a registered acidifying agent. If the spray tank pH is 8 or less, no adjustment is necessary. Spray tanks of pH 8 or less can be held up to 8 hours before spraying. Do not store the spray mixture overnight in the spray tank.

**Protection of Pollinators:** Minimize exposure of this product to bees and other pollinators when they are foraging on pollinator attractive plants in and around the application site. Minimize drift of this product onto beehives or to off-site pollinator attractive habitat.

#### **Restrictions**

Do not apply more than 0.4 lb a.i. of cyantraniliprole-containing products per acre per calendar year.

The minimum retreatment interval is 5 days.

The preharvest interval is 3 days.

The field re-entry interval is 12 hours.

R-5025 033026 02-19-26



FMC Corporation  
2929 Walnut St.  
Philadelphia, PA 19104  
1-800-346-0833