



FIFRA 2(ee) Recommendation

EPA Reg. No. 279-9612

**FOR DISTRIBUTION AND USE
ONLY IN THE STATES OF
LOUISIANA AND FLORIDA**

**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This recommendation for PREVATHON® insect control is valid until December 31, 2025, or until withdrawn, canceled or suspended.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 MEXICAN RICE BORER IN SUGARCANE

Directions For Use

PREVATHON insect control is recommended for the control of Mexican rice borer in sugarcane.

Apply PREVATHON insect control at 14 to 20 fluid ounces per acre as a foliar spray using properly calibrated aerial or ground spray equipment for control of Mexican rice borer.

Make the application at initiation of egg hatch, small larvae or at first signs of infestation. The lower recommended rate range can be used when shorter residual control is needed. Use the higher recommended rate range for heavy insect pressure or when longer residual control is desired. Make the application before pests reach damaging levels. Apply in sufficient water to obtain thorough and uniform cover of foliage. Consult your state cooperative extension service, professional consultants or other qualified authorities to determine appropriate action threshold levels for these pests in sugarcane.

See the RESISTANCE MANAGEMENT section of the PREVATHON insect control Section 3 Federal label for additional guidance on insecticide resistance management.



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Use Restrictions

Make no more than 4 applications per acre per calendar year.

Minimum interval between treatments is 7 days.

Do not apply more than 60 fl oz PREVATHON insect control or 0.2 lbs a.i. of chlorantraniliprole containing products per acre per year.

Preharvest interval (PHI): Last application (days to harvest) 14.

The field re-entry interval (REI) is 4 hours.

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