



FIFRA 2(ee) Recommendation

EPA Reg. No. 279-9612

**FOR DISTRIBUTION AND USE
ONLY IN TEXAS**

**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This recommendation for PREVATHON® insect control is valid until December 31, 2025, or until withdrawn, canceled or suspended.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 Banded Applications in Sorghum (milo), Sorghum species [grain sorghum, sudangrass (seed crop), and hybrids of these grown for seed] for the Control of Corn Earworm, Fall Armyworm and Sorghum Webworm on Sorghum Heads.

Directions For Use

PREVATHON® insect control is recommended for the control corn earworm, fall armyworm and sorghum webworm in sorghum. Apply PREVATHON insect control at 14 – 20 fluid ounces per acre (0.047 – 0.067 lb ai/acre) as a foliar spray. Use a minimum of 10 GPA of water for ground applications.

For the control of corn earworm, fall armyworm, and sorghum webworm on sorghum heads, PREVATHON insect control may be applied at 14 – 20 fluid ounces per acre in a 50% band applied directly over the sorghum row. Use proportionately less PREVATHON insect control (7 – 10 fluid ounces per acre) in those 50% banded applications. Use a minimum of 10 GPA of water for those banded applications.

When applying PREVATHON insect control as a 50% band, spray nozzle must be located directly over the sorghum heads at the recommended height above the spray target (sorghum head) to achieve the correct spray band width.

For band applications, calculate the amount of PREVATHON insect control as follows:

(band width in inches / row width in inches) x broadcast rate of PREVATHON insect control per acre = amount PREVATHON insect control needed per acre in the entire field.



FMC Corporation
2929 Walnut St.
Philadelphia, PA 19104
215-299-6000

EXAMPLE - For an equivalent broadcast application of 20 ounces of PREVATHON insect control per acre in a 50% band in 30 inch row sorghum, the calculation would be: $(15 \text{ inch band} / 30 \text{ inch row width}) \times 20 \text{ ounces PREVATHON insect control} = 10 \text{ ounces PREVATHON insect control per acre in the entire field.}$

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

Use Restrictions

Apply higher rates within the listed rate range for heavier infestations, larger/denser crops or extreme environmental conditions such as rainy weather and high temperatures.

Minimum interval between treatments is 7 days.

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

Do not apply more than 60 fluid ounces of PREVATHON insect control or 0.2 lb ai of chlorantraniliprole per acre per calendar year.

Do not apply within 1 day of harvest.

Reentry interval (REI) is 4 hours.

R-4464 070620 07-02-20

FMC, the FMC logo and PREVATHON are Trademarks of FMC Corporation or an affiliate.
©2020 FMC Corporation



FMC Corporation
2929 Walnut St.
Philadelphia, PA 19104
215-299-6000