

RESTRICTED USE PESTICIDE

Due to toxicity to fish and aquatic organisms

For retail sale to and use only by Certified Applicators or persons under their direct supervision, and only for those uses covered by the Certified Applicator's Certification.

ZETA-CYPERMETHRIN GROUP **3A** INSECTICIDE



FIFRA 2(ee) Recommendation

EPA Reg. No. 279-3426

For Distribution and Use Only in States Where MUSTANG® MAXX Insecticide Is Registered.
(Except 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 EPA.

This 2(ee) recommendation for MUSTANG® MAXX Insecticide is valid until December 31, 2027, or until withdrawn, cancelled or suspended.

Use of this product according to this bulletin has not been reviewed or endorsed by the Office of the Indiana State Chemist.

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 the suppression of Cabbage maggot and Seedcorn maggot in Head and Stem Brassica Vegetables Crop Group 5-16 and Leafy Brassica Greens Crop Subgroup 4-16B

PEST	RATE OF APPLICATION	USE DIRECTIONS
Cabbage maggot Seedcorn maggot	3.2 to 4.0 fl oz/A (0.02 to 0.025 lb ai/A)	Application by ground: Apply in a minimum of 15 gallons of finished spray per acre.

RESTRICTIONS:

- Do not apply more than 4.0 fl oz/A of product (0.025 lb ai/A) per application.
- Do not apply more than 24 fl oz/A of product (0.15 lb ai/A) per year.
- Do not make more than 6 applications per year when applications are made at the maximum rate.
- Do not make applications less than 7 days apart.
- **PHI:** Do not apply within 1 day of harvest.

REMARKS:

Performance and crop protection will be best when MUSTANG® MAXX insecticide is incorporated into an IPM program that includes measures that reduce risk for maggot infestation like the following: seed treatments (if needed for seedcorn maggot), avoid planting into cold, wet soils, heavily manured fields, or fields previously planted with brassica crops; crop rotation; and controlling alternate weed hosts.

Coverage is critical. Applications directed to the base of the plant or banded over the row are recommended for best performance. Consider using degree-day models or other means to predict periods of fly activity; multiple applications will likely be required for best protection but observe restrictions on re-application interval and days-to-harvest.



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

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