

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.



FIFRA 2(ee) Recommendation

EPA Reg. No. 279-3426

FOR DISTRIBUTION AND USE ONLY IN
ARKANSAS AND MISSOURI

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This recommendation for MUSTANG MAXX Insecticide is valid until 03/26/2025, or until withdrawn, cancelled or suspended.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.

CROP	PEST	RATE OF APPLICATION
Rice, dry seeded	Grape Colaspis	4.0 fl oz/A (0.025 lb ai/A)

DIRECTIONS FOR USE:

For preventative use to suppress (suppression = 50% control) Grape Colaspis in dry seeded rice, apply in a minimum of 5 gallons of finished spray by air or in a minimum of 10 gallons of finished spray with ground equipment.

Applications may be made up to 10 days before planting or 5 days after planting in only pre-emergence applications. A flush of water or at least 0.5 inches of rainfall 7 days after planting is required for activation.

MUSTANG MAXX Insecticide may be tank mixed with herbicides labeled for weed control in rice, such as Command 3 ME Microencapsulated Herbicide.

RESTRICTIONS:

- Do not make applications less than 7 days apart.
- Do not apply more than 0.10 lb ai/A (16 fl oz/A) per season.
- Do not use treated rice field for the aquaculture of edible fish and crustacea.
- Refer to respective tank mix partner labels and follow most restrictive plant back intervals and crop rotations as well other use directions.

Under heavy Grape Colaspis pressure and/or in fields with known histories of heavy Grape Colaspis infestations suppression (suppression = 50% control) may not be attainable.



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