

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 CALIFORNIA

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This recommendation for MUSTANG MAXX Insecticide is valid until 01/13/2026, or until withdrawn, cancelled or suspended.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
Fruiting Vegetables (Except Cucurbits) Leafy Vegetables (Except Brassica) Head and Stem Brassica Vegetables Leafy Brassica Greens Legume Vegetables (Except Soybeans)	Symphylans	4.0 fl oz/A (0.025 lb ai/A)

DIRECTIONS FOR USE:

Apply MUSTANG MAXX Insecticide before, during, or after planting for protection from symphylans.

Placement of MUSTANG MAXX Insecticide is critical to get plant protection and will depend on seed type and placement, or transplant placement.

Successful protection from symphylans is obtained by having MUSTANG MAXX Insecticide treated soil around or in contact with developing plant roots.

Whatever application method is used, it must result in proper placement of MUSTANG MAXX Insecticide to get plant protection.

Successful application methods include (but may not be limited to) the following:

Direct-seeded crops:

- MUSTANG MAXX Insecticide should be applied in a narrow band (3-6 inches) and incorporated throughout the seed line.
- Incorporation should result in treated soil around and below (1-3 inches) the seed.
- Mechanical and sprinkler incorporation have been successful, but mechanical incorporation has been more consistent, where more than one seed line per bed are planted, multiple bands or bed top applications will be necessary.



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- Use as narrow a band as practical.

Transplanted crops:

- Apply MUSTANG MAXX Insecticide to the transplant row prior to transplanting in as narrow a band as practical (but not less than 4-6 inches) and mechanically incorporate to a depth of 4-6 inches.
- MUSTANG MAXX Insecticide may also be applied as soil drench at the time of transplanting.
- MUSTANG MAXX Insecticide has also given plant protection from symphylans when applied to the transplant row with two shanks four inches apart and six inches deep.
- MUSTANG MAXX Insecticide may also be applied with a spray blade so a barrier of treated soil immediately below the transplant is obtained.

RESTRICTIONS:

- Do not apply more than 4.0 fl oz/A (0.025 lb ai/A) per application.
- Do not apply more than 24.0 fl oz/A (0.15 lb ai/A) per season.
- Do not make applications of MUSTANG MAXX Insecticide less than 7 days apart on the listed crops except for legume vegetables where applications can be made 5 days apart.
- Do not apply within 1 day of harvest (1-Day PHI) for Fruiting Vegetables, Leafy Vegetables (except Brassica), Head and Stem Brassica Vegetables, Leafy Brassica Greens, and Legume Vegetables (succulent shelled or edible-podded peas or beans).
- Do not apply with 21 days of harvest (21-Day PHI) for Legume Vegetables (dried shelled peas and beans).

