



CONTAINS ZETA-CYPERMETHRIN, THE ACTIVE INGREDIENT USED IN MUSTANG® MAXX

PROTECT CROP YIELDS WITH PYRETHROID-POWERED CHEMISTRY

Cortes™ MAXX Insecticide's chemistry contains the active ingredient zetacypermethrin, a synthetic pyrethroid, known for its effectiveness against a wide range of pests and its fast-acting properties. A versatile weapon, Cortes MAXX Insecticide is approved for use on over 200 crops, including corn, soybeans, and alfalfa. It controls over 100 yield-robbing insects, such as aphids, beetles, cutworms, grasshoppers, and weevils, and it can be applied before, during, or after planting.

A potent tool, Cortes MAXX Insecticide works on contact and ingestion, disrupting the nervous system of pests, causing paralysis and death. Its long-lasting effects provide farmers with extended protection, and it is an excellent tank-mix partner. By offering Cortes MAXX Insecticide and its powerful pyrethroid chemistry, you can help farmers tackle infestations, achieve healthier plants, and increase their yields.

KEY BENEFITS

- Quick knockdown pyrethroid formulation
- Controls over 100 pests on 200 crops
- Long-lasting residual control of many pests
- Flexible application timing
- Excellent tank-mix partner

KEY USES

- Alfalfa
- Corn
- Cotton
- **Peanuts**

- Rice
- Soybeans
- Wheat

PRODUCT NOTES

EPA REGISTRATION NUMBER 91234-273

ACTIVE INGREDIENT Zeta-Cypermethrin 9.15%

FORMULATION Emulsifiable Concentrate

IRAC NUMBER 3A

SIGNAL WORD Warning

PACKAGE SIZE 4 x 1 gal

120 gal

RESTRICTED USE Yes



ENGLISH LABEL





SPANISH LABEL

PORTFOLIO



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.





APPLICATION INFORMATION

Use lower rates under light to moderate infestation. Use higher rates found in the product label for heavy insect pressure. The rate of application is variable according to insect pressure, timing of spray, and field scouting. Do not exceed maximum labeled rate.

USE GUIDELINES			
CROP	APPLICATION RATE (FL OZ/A)	PHI (DAYS)	MAXIMUM YEARLY TOTAL (FL OZ/A)
Alfalfa grown for seed	2.24 - 4.0	3 (cutting or grazing) 7 (harvesting seed)	24
Field Corn	1.28 - 4.0	7	16
Sweet Corn*	2.24 - 4.0	3	24
Soybeans**	1.28 - 4.0	21	24

^{*}Apply at minimum 3 to 5 day intervals. Apply in water using a minimum of 20 gal per acre of finished spray with ground equipment, and a minimum of 2 gal per acre of finished spray by air.

CHEMIGATION USE DIRECTIONS

Apply Cortes MAXX Insecticide only through sprinkler including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, or hand move irrigation systems. Do not apply Cortes MAXX Insecticide through any other type of irrigation system. Do not connect any irrigation system (including greenhouse systems) used for pesticide application to a public water system.

Cortes MAXX Insecticide should be applied continuously for the duration of the water application. Cortes MAXX Insecticide should be diluted in sufficient volume to ensure accurate application over the area to be treated. Use the appropriate amount of water to carry the product to the target pest. Agitation is not required when a suitable diluent is used.

KEY INSECTS

Aphids Armyworm Bean leaf beetle Beet armyworm Beetles Bollworms

Borers Caterpillars

Chinch bug Cloverworms

Colorado potato

Corn silkfly

Cowpea curculio

Cutworms Earworms

Egyptian alfalfa weevil

European corn

Fall armyworm

Flea beetle

Fleahoppers

Grasshoppers

Green cloverworm

Green peach aphid

Hop vine borer

Hornworm

Imported

Japanese beetle

Kudzu bug

Leaf miner

Leaf skeletonizer

Leafhoppers Lesser cornstalk

Loopers

Maggots

Meadow spittlebug Mealy bugs

Mexican bean

Midges

Painted lady

Plant bug

Rootworms Saltmarsh

Seedcorn maggot

Silver-spotted skipper

Southern corn leaf

Soybean aphid

Spittlebug

Stink bug

Tarnished plant bug

Three-cornered

Thrip

Tobacco budworm

True armyworm

Velvetbean Webworm

Weevils

Western bean

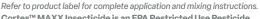
Whiteflies

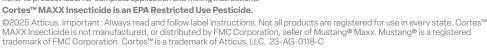
Woolly bear

Yellow striped armyworm

(Refer to product label for complete list)

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^{**}Do not make applications less than 7 days apart or within 21 days of harvest.