



BROAD SPECTRUM INSECTICIDE FOR INCREASING BARLEY YIELDS

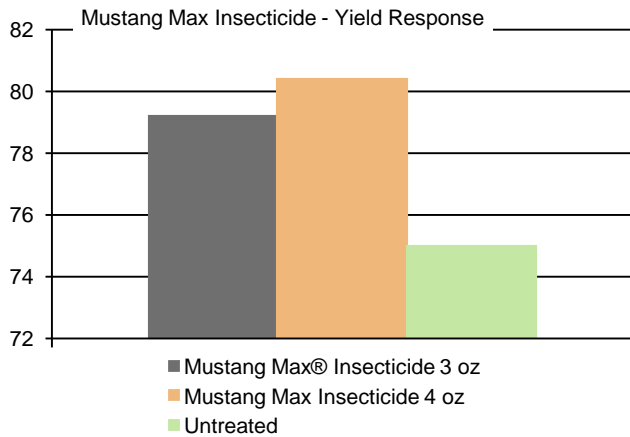
REALIZE THE 4 TO 6 BU/A YIELD BENEFIT OF MUSTANG® MAXX INSECTICIDE APPLIED WITH HERBICIDES AT 3-5 LEAF BARLEY.

Application Recommendations for Barley

Use Rates:

- 1.28 – 4.0 oz** Cutworm spp., including army cutworm, painted lady (thistle) caterpillar.
- 1.76 – 4.0 oz** Armyworm (southern, true, yellowstriped), cereal leaf beetle, flea beetle, pale western cutworm, plant bug, spittlebug, webworm spp.
- 3.2 – 4.0 oz** Aphid spp., armyworm (beet, fall), chinch bug, grass sawfly, grasshoppers, greenbug, stinkbug, thrips, wheat stem sawfly (adult), whitefly spp.

Maximum of 20 oz per acre per season; 14 day PHI; 12 hours REI



Reliable Performance Every Time

Treatment	Rate oz	Timing	Yield Bu/A
Mustang Maxx Insecticide	3.2	Herbicide	88.7
Warrior® Insecticide	2.5	Herbicide	84.4
Untreated	-	-	81.2

Technical Information

Active Ingredient	Zeta-cypermethrin (pyrethroid)
IRAC Class / MOA	3 / Sodium channel modulators
Formulation	0.8 lb/gal EC formulation
Signal Word	WARNING
PPE	Handlers of diluted solutions: Long-sleeved shirt and long pants, shoes plus socks, and chemical resistant gloves. Handlers of concentrated material: The above items plus protective eye wear.
REI	12 hours
Packaging	Case: 4 x 1 gallon containers U-turn: 15 gallons Tote: 120 gallons

Yield Damaging Insects Controlled by Mustang Maxx Insecticide



Aphid species



Pale Western Cutworm



Armyworm



Cereal Leaf Beetle Larvae



Plant Bugs

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