



RELIABLE WHEAT INSECT CONTROL

KEY INSECTS – ARMYWORMS, APHIDS, CEREAL LEAF BEETLES.

Application Recommendations – Wheat

Use Rates:

1.28 – 4.0 oz. Cutworms spp., including army cutworms, painted lady (thistle) caterpillars

1.76 – 4.0 oz. Armyworms (Southern, true, yellow striped), cereal leaf beetles, flea beetles, pale Western cutworms, plant bugs, spittlebugs, webworms spp.

3.2 – 4.0 oz. Aphids spp., armyworms (beet, fall), chinch bugs, grass sawflies, grasshoppers, greenbugs, stink bugs, thrips, wheat stem sawflies (adult), whiteflies spp.

Maximum of 20 oz./A per season

PHI – 14 days

REI – 12 hours

Maximum Performance for Maximum Results

Treatment	Rate oz./A	Timing	Yield Bu/A	
			Trial 1	Trial 2
Mustang Maxx insecticide	3.2	F, S	136	101
Baythroid® XL insecticide	1.8	F, S	134	101
Warrior insecticide	2.56	F,F,S,S	135	106
Untreated	-	-	130	90

F = Fall; F,F = 2 Fall Apps; S = Spring; S,S = 2 Spring Apps

Data From Independent Research – Kentucky

Treatment	Rate oz./A	Timing	Yield Bu/A
Mustang® Maxx insecticide	3.2	Fall & Spring	88.7
Warrior® insecticide	2.5	Fall & Spring	84.4
Untreated	-	-	81.2

Consider tank mixing with FMC Dimethoate 4E at 1 pt./A for dual modes of action on tough pests like grasshoppers or higher populations of other pests.

Special Information

- Do not make applications less than 14 days apart.
- Do not apply more than 0.125 lb. ai/A per season.
- Use a minimum of 2 gallons of finished spray per acre by air or 10 gallons of finished spray per acre by ground.

Primary Insects Controlled



Armyworm



Cereal Leaf Beetle



English Grain Aphid

Baythroid XL insecticide, Mustang Maxx insecticide and Warrior insecticide are Restricted Use Pesticides.

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