



WHEAT INSECT CONTROL

KEY INSECTS – ARMYWORMS, APHIDS, CEREAL LEAF BEETLE.

Application Recommendations – Wheat

Use Rates:

- 1.28 – 4.0 oz** Cutworm spp., including army cutworm, painted lady (thistle) caterpillar
- 1.76 – 4.0 oz** Armyworm (southern, true, yellow striped), 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, stink bug, thrips, wheat stem sawfly (adult), whitefly spp.

Maximum of 20 oz/A per season

14 day PHI

12 hours REI

Maximum Performance for Maximum Results

Treatment	Rate oz	Timing	Yield Bu/A	
			Trial 1	Trial 2
Mustang® Maxx	3.2	F, S	136	101
Baythroid®	1.8	F, S	134	101
Warrior®	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

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.

Data From Independent Research - KY

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

Primary Insects Controlled



Armyworm



Cereal Leaf Beetle



Aphid

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