

## **Foliar Chinch Bug Trial 2004**

Investigator: Dr. Gerald Wilde

Pioneer 84G62 29/May/2004 **Row Spacing:** 30

Plot Length, Unit: 40 FT

Reps: 4

Tillage Type: MINIMUM-TILL Application Date: 29/Jun/2004 Time of Day: 10:00am Application Method: hand spray Application Timing: **POSPOS** Applic. Placement: foliar Air Temp., Unit: 75 F Operating Pressure: 30 psi Nozzle Type: cone

Insect Code BLISLE Crop Code SORBI Part Rated INSLIV P

Rating Data Type COUINS

Rating Unit PLANT
Rating Date 30/Jun/2004
Infestation Level Moderate

Infestation Unit PLANT Assessed By G. Wilde

Trt-Eval Interval 1 DA-A

## Foliar Chinch Bug Trial 2004 cont:

Treatment/Product	Rate lb a.i./a	Chinch
		Bugs/Plant
Furadan	0.5	0.50 b
Lorsban	1.0	0.63 b
Mustang	0.02	0.88 b
Baythroid	0.037	1.13 b
Asana	0.03	1.13 b
Warrior	0.03	1.63 b
Untreated		12.63 a
	Prob (F)	0.0001
	LSD (P=0.05)	1.845

<sup>\*</sup>Means followed by same letter do not significantly differ (P=.05, Student-Newman-Keuls)

Reference to specific products is provided solely for informational purposes. Experiments with pesticides on non-labeled crops or pests is part of the insecticide registration process, it does not imply endorsement or recommendation of non-labeled uses of pesticides by Kansas State University. All pesticide use must be consistent with current labels.

K-State Research and Extension is an equal opportunity provider and employer. Issued in furtherance of Cooperative Extension Work, Acts of May 8 and June 30, 1914, as amended. Kansas State University, County Extension Councils, Extension Districts, and United States Department of Agriculture Cooperating, Fred Cholick, Director.

Kansas State University Agricultural Experiment Station and Cooperative Extension Service