

## Chinch bug control on sorghum with foliar insecticides, 2000. Gerald Wilde, Department of Entomology, Kansas State University

Pest: Chinch bug, *Blissus leucopterus leucopterus* (Say)

Crop: Sorghum

Location: Hope, KS

Application Date: June 29, 2000

Application: Directed spray applied with hand sprayer with one nozzle delivering 13 gallon water/acre at 30 psi.

Experimental Design: RCB, 1 row 30 ft; 3 replications

Plants' State at Time Of Treatment: 6-7 leaf stage

Evaluation Method: Counted number of live chinch bugs on two plants/replication on July 1, 2000.

12 Treatments Foliar Insecticides

Treatment	Form	AI or fl. oz./acre	Live bugs on 1 July
Capture	2E	0.03	0.2 b
Fury	1.5	0.037	0.5 b
Pounce	3.2	0.1	0.5 b
Ethyl Parathion	8E	0.5	0.5 b
Baythroid	2E	0.037	1.0 b
Asana	.66	0.03	1.7 b
Warrior	1E	0.02	1.7 b
Furadan	4F	0.5	1.8 b
Sevin	2E	1.5	2.0 b
Lorsban	4E	1.0	2.0 b
Fury	1.5	0.024	2.3 b
Untreated	N/A	N/A	16.3 a

LSD - 4.52



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