

## Sugarcane rootstock weevil control on sorghum 2004\*

Abilene, Kansas

Investigator: Dr. Gerald Wilde

Crop 1: SORBI SORGHUM BICOLOR

Variety: DK54 Planting Date: 25/May/2004

Planting Method: John Deere Planter

Rate: 40000 P/A Depth: 2 IN

Application Date: 25/Jun/2004
Time of Day: 10:00am
Application Method: hand spray
Application Timing: POSPOS
Application Placement: INWHOR
Air Temp., Unit: 80 F

Crop 1 Code, Stage: SORBI whorl

Stage Scale:

Height, Unit: 1 FT

Rating Date 27/Jun/2004

No.	Treatment/ Product	Weevils per Plant
	Name	
1	Lorsban @ 1.0	0.00 b
2	Warrior @ 0.03	0.25 b
3	Mustang @ 0.02	0.25 b
4	Baythroid @ 0.037	0.00 b
5	Furadan @ 0.5	0.00 b
6	Asana @ 0.03	0.50 b
7	Untreated	4.25 a

Means followed by same letter do not significantly differ (P>.05; PROC GLM; Mean comparison by LSD [SAS institute 2003])

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.

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<sup>\*</sup>Revised Jan. 9, 2005 pes