



Hessian Fly Control – Wheat (2004-05) – Greenhouse Test

Planting date: 11/01/04

Evaluation date: 12/04/04

Gerald E. Wilde - Kansas

Trt. No.	Treatment/ Product Name	Larvae/plant (Mean ± SE)
1	Control Check	10.75 ± 1.28a
2	ICON 6.2 @ 25 GA/100 kg	0.92 ± 0.42b
3	ICON 6.2 @ 50 GA/100 kg	0.54 ± 0.26b
6	Gaucho 480 @ 48 GA/100 kg	0.00 ± 0.00b
7	Cruiser @ 39 GA/100 kg	0.88 ± 0.45b

Means within a column followed by the same letter are not significantly different ($P > 0.05$; PROC GLM; Mean comparison by LSD [SAS Institute 2003]).

Plants infested with 20 adults per pot on 11/09/04. Larvae counted on six plants per pot on 12/04/04. 4 pots or reps/trt.

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.

Kansas State University Agricultural Experiment Station and Cooperative Extension Service

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