



Pillbug Control in Soybean with seed treatments. Field Test. 2005

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Pest:	Pillbug
Crop:	Soybean, 3 treatments, variety S33-N4RR.
Location:	Burrton, Kansas
Planting Date	June 15, 2005
Plot Size	1 row, 50 ft.
Experimental Design:	Randomized Complete Block; 3 replications
Information:	Planted 1-2 inch depth. Soil in good moist condition at planting, 30 inch rows.
Field History	Corn 2004
Phytotoxicity	None noted
Evaluation:	Stand counts on 07/03/05.

Pillbug Control – Soybean (2005) – Field Test (Seed Treatment)
Planting date: June 15, 2005 Evaluation date: July 03, 2005
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Trt. No.	Treatment/ Product Name	Plant Stand/plot
1	Untreated Apron Max RFC	27.33a
2	Apron Max RFC + Cruiser 50 g	38.66a
3	Apron Max RFC + Crusier 100 g	35.00a

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]).

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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