



# Nebraska On-Farm Research Network

**Year:** 2005

**Title:** Apron vs. Cruiser Treated Soybeans

**Crop:** Soybeans

**Study ID:** 048053200501

**County:** Dodge

**Objective:** To determine and document the effect of using a Cruiser Treated variety vs. Non-Treated seed of the same variety on the profitability of producing soybeans.

**Treatments:** Non Cruiser Treated seed (Apron) vs. Cruiser Treated seed.

## Nebraska Soybean & Feed Grains Profitability Project



Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture.

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## **Results: 2005 (AG2403)**

	<u>ApronMax</u>	<u>CruiserMax</u>	<u>Prob&gt;/T/</u>
Yield, bu/ac at 13%	69	70	0.702 ns
Moisture, %	10.0	10.2	0.035 **
Cost/ac	\$2.94	\$9.94	

**Summary:** There was no significant difference in seed yield due to treatment; however, seed moisture was higher from Cruiser-treated seed in 2005. Bean Leaf Beetle pressure in this field was low in 2005.

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