EXTENSION

Nebraska On-Farm Research Network

Years:	**2005**
Title:	**Using CruiserMax Seed Treatment**
Crop:	**Soybeans (Dryland)**
Study ID:	**039155200501**
County:	**Saunders**
Objective:	**To determine and document the effect of CruiserMax (Insecticide) on the profitability of producing soybeans.**
Treatments:	**Seed with Apron treatment vs. seed with Cruiser/Max and Apron treatment.**

Nebraska Soybean & Feed Grains Profitability Project

University of Nebraska Lincoln

Nebraska On-Farm Research Network

Results: 2005

Non-Irrigated Soybeans (GH2811)

Variable	Apron	CruiserMax	Prob >/T/
Yield, bu/ac at 13%	51	53	0.0004 ***
Moisture, %	9.1	9.0	0.0597 *
Cost/ac	2.00	7.00	

Summary: The use of CruiserMax resulted in increased yields for the non-irrigated soybeans. Seed moisture at harvest was lower for the non-irrigated CruiserMax plots. No significant differences were detected for the plant populations or for the insect counts.

Nebraska Soybean & Feed Grains Profitability Project