



Nebraska On-Farm Research Network

Years:	2007
Title:	Apron vs. Cruiser Treated Soybeans
Crop:	Soybeans
Study ID:	048053200701
County:	Dodge
Objective:	To determine & document the effect using a Cruiser Treated variety Non-Treated seed of the same variety on the profitability of producing soybeans.
Treatment:	Non Cruiser Treated seed (Apron) vs. Cruiser Treated seed. (120 ft wide Treatment strips)

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: 2007

Variable

ApronMax

(DeKalb 2551)

CruiserMax

Prob>/T/

Yield, bu/ac @ 13%

66

68

0.110 ns

Moisture, %

12.4

12.6

0.299 ns

Cost/ac

\$3.00

\$9.08

Planting Date: 5/14/07

Harvesting Date: 10/20/07

Summary: In 2007, seed yields and moisture at harvest were not affected by treatment. Treatment strips were 120 feet wide in 2007 & planting population was 150,000 seeds/ac.

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