Nebraska On-Farm Research Network

Years:	2008
Title:	Fungicide Seed Treatment
Crop:	Soybeans
Study ID:	046053200801
County:	Dodge
Objective:	To determine & document the profitability of using Fungicide/Optimize treated seed, irrigated & drilled 10".
Treatments:	No treatment vs. Optimize treated seed. (Gaucho, Trilex, Allegiance and Optimize)

Nebraska Soybean & Feed Grains Profitability Project

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Results: 2008	Soybeans	(Pio 93M11)	
Variable	None	Treated	Prob>/T/
Yield, bu/ac @ 13%	61	64	0.0105 **
Moisture, %	11.8	11.9	0.862 ns
Cost/ac	---	$11.00	

Plant Population, 180,000 seeds/ac

Planting Date: 5/14/08 Harvesting Date: 10/2/08

Summary: Seed yield was increased significantly by using treated seed.

Nebraska Soybean & Feed Grains Profitability Project