EXTENSION

Nebraska On-Farm Research Network

Year:	**2003**
Title:	**Soybean Fungicides**
Crop:	**Soybeans**
Study ID:	**057053200301**
County:	**Dodge**
Objective:	**To determine and document the effect of treating soybean seed with various fungicides on the profitability of growing soybeans.**
Treatments:	**No fungicide vs. ApronMaxx vs. ApronMaxx + Apron XL**

Nebraska Soybean & Feed Grains Profitability Project

University of Nebraska Lincoln

Nebraska On-Farm Research Network

Results: 2003 (DK 26-52)

Variable	None	ApronMaxx	Max+XL	Prob>F
Yield, bu/ac at 13%	49	48	48	0.706 ns
Plants, 1000/ac (V3)	154.8	162.5	145.1	0.015**
Plants, 1000/ac (Harvest)	107.2	135.8	109.1	0.016**
Cost/ac	-----	$2.00	$2.65	

Summary: Seed yield was not affected by fungicide treatments in 2003; however plant population was higher where ApronMaxx was applied.

Nebraska Soybean & Feed Grains Profitability Project