

On-Farm Comparison Results WILLIAMS

Nebraska Soybean & Feed Grains Profitability Project

Years:	2006
Title:	Kickstand in Furrow
Crop:	Soybeans
NSFGPP Operator:	Brad Williams, Saunders County
Private Industry Cooperator:	Jerry Mulliken
Objective:	To determine & document the influence of kickstand applied in furrow at planting on the profitability of producing soybeans.
Treatments:	Check (no kickstand) vs. 1 qt/ac Kickstand in furrow vs. 2 qt/ac Kickstand in furrow.

On-Farm Comparison Results WILLIAMS

Nebraska Soybean & Feed Grains Profitability Project

Results:	2006	Soybeans (NK 28G1)		
<u>Variable</u>	<u>Check</u>	<u>1 qt/ac</u>	<u>2 qt/ac</u>	<u>Prob >F</u>
Yield, bu/ac @ 13%	74	74	75	0.570 ns
Moisture, %	8.9	8.8	8.9	0.943 ns
Cost/ac		\$5.48	\$10.96	---

Planting Date: 5/7/06

Harvest Date: 9/30/06

Summary: The application of kickstand in furrow at planting did not significantly affect the growth of soybeans in 2006.