



Nebraska On-Farm Research Network

Soybean Variety Evaluation

Study ID: 104025199701

County: Cass

Year: 1997

OBJECTIVE: To determine and document the yield potential of two soybean varieties.

TREATMENTS: Plant NK3006 vs. NK 3535 in 15 inch rows.

RESULTS: 1997
SOYBEANS

Moisture (%)	
NK 3006	12.6
NK 3535	12.8

Test Weight (pounds/bushel)	
NK 3006	55.3
NK 3535	55.3

Yield (bushels/acre @ 15.5%)	
NK 3006	56 .
NK 3535	57

Summary: No significant differences were detected in 1997.

Nebraska Soybean & Feed Grains Profitability Project



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