



Nebraska On-Farm Research Network

Row Spacing for Soybeans

Study ID: 11502599702

County: Cass

Year: 1997

OBJECTIVE: To determine and document the effect of row spacing on the profitability of producing soybeans.

TREATMENTS

30" Rows		15" Rows	
Comparative cost (per acre)		Comparative cost (per acre)	
Seed & herbicide	\$ 58.91	Seed & herbicide	\$ 50.29

RESULTS:

	Seed Yield (bushel/acre)
30"	43
15"	47

Summary: Yield difference detected is significant at 80% confidence level.

Nebraska Soybean & Feed Grains Profitability Project



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