



Nebraska On-Farm Research Network

Years:	2009
Title:	Nutrisphere Product Testing
Crop:	Corn
Study ID:	058053200901
County:	Dodge
Objective:	To determine & document the of replacing commercial fertilizer with alternate products on the profitability of corn production.
Treatments:	This treatment had 9-15-4-3-.05 starter applied. Nutrisphere applied at 1/2% by volume rate with liquid nitrogen.

Nebraska Soybean & Feed Grains Profitability Project



Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture.

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Results: 2009

Corn

<u>Variables & Location</u>	<u>(1)</u>	<u>(2)</u>	<u>Prob >/T/</u>
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Check (1) vs. Nutrisphere (2), Pivot (Midwest 76806VT3)			
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Yield, bu/ac	207	207	0.865 ns
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Moisture, %	18.1	18.1	0.892 ns
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Cost/ac	---	\$1.93	
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Planting Date: 5/04/09

Harvest Date: 11/05/09

Summary: Grain yields and grain moisture at harvest were not affected by the treatment applied in 2009.

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