

On-Farm Comparison Results Bopp

FINAL

Nebraska Soybean & Feed Grains Profitability Project

FINAL

<i>Years:</i>	2010
<i>Title:</i>	Crop Growth Enhancement
<i>Crop:</i>	Pivot Irrigated Corn
<i>NSFGPP Operator:</i>	Ron Bopp, Dodge County
<i>Private Industry Cooperator:</i>	Doug Kriete
<i>Objective:</i>	To determine & document the effect of using Torque on the profitability of producing corn.
<i>Treatments:</i>	Check vs Torque at 8 oz/acre

April 2011

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Bopp

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Results: 2010

Corn

(Hoegemeyer 6203)

Variable

Check

Torque

Prob>/T/

Yield, bu/ac @ 15.0%

180

178

0.357 ns

Moisture, %

15.3

15.2

0.052 *

Cost/ac

\$5.00

Planting Date: 4/26/10

Harvesting Date: 10/22/10

Summary: Torque had no effect on grain yield; however, moisture at harvest was slightly lower.