Nebraska On-Farm Research Network

Years:	2013
Title:	Torque on Corn
Crop:	Corn
County:	Clay
Study ID:	032035201301
Objective:	Determine the effect of applying Torque on corn yield and economics.
Treatments:	Check Torque

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Information: 2013 Corn - Torque

Previous Crop: Corn
Hybrid, Planting Date and Planting Pop: Mycogen 2Y767, 5/10/13, 34,000
Fertilizer: 240 # NVR phosphate
Insecticide: Capture LFR
Herbicide: Verdict + Roundup
Harvest Date: 10/22/2013
Tillage type/equip/row: 24 row plant 12 row harvest / conventional tillage
Amount of Water: 8 inches

Sponsored by: University of Nebraska Lincoln **In partnership with:** Nebraska Corn Board, Nebraska Corn Growers Association

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Results: 2013 Corn - Torque

	Yield	Moisture	Cost/A
Check	254.8 A	18.4 A	--
Torque	255.3 A	18.4 A	$4.75
Prob>/T/	ns	ns	

A= Check Treatment 3 gal 10-34-0 + 1 qt/acre micromax (2% Magnesium, 0.25% B, 2% Zn, 1.6% Fe, 0.5%Cu) **B= Torque** 1/2 pt/ac Torque + (3 gal 10-34-0 + 1 qt/ac micromax)

SUMMARY: The application of Torque in this field did not significantly improve yield or economics of corn production in 2013.

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