Nebraska On-Farm Research Network

Years:	2013
Title:	Comparisons of Torque, JumpStart and JumpStart LCO on corn under high pH
Crop:	Corn
County:	Butler
Study ID:	040023201301
Objective:	Determine if treatments result in increased yields
Treatments:	Starter Fertilizer + Torque 8 oz./acre Starter fertilizer + JumpStart Starter fertilizer + JumpStart LCO Starter fertilizer only (5 gpa)

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Results: 2013 Corn - At Plant Treatments

	Yield after Corn	Yield after Soybeans	Cost/A
Starter fertilizer + Torque 8 oz./acre	209.2 A	223.8 A	$5.50
Starter fertilizer + JumpStart	203.4 A	232.7 A	$16.40
Starter fertilizer + JumpStart LCO	206.2 A	228.8 A	$17.95
Starter fertilizer only (5 gpa)	201.2 A	236.1 A	--
Prob>/T/	ns	ns	
P value	0.95	0.15	

Variety: Mycogen 2A782 (Cruiser Maxx) , Planted: May 14, 2013 Harvested: October, 2013

SUMMARY: Although numerically different, the yields of the four treatments were not statistically significant suggesting no consistent response within replication per treatment

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