

N EXTENSION

Nebraska On-Farm Research Network

Years: 2013
Title: Headline fungicide in-furrow on corn
Crop: Corn
County: York
Study ID: 118185201301
Objective: Determine effect of Headline infurrow on corn yields

Treatments: Check
Headline fungicide in-furrow (4 oz)

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Nebraska On-Farm Research Network

Information: 2013 Corn - Fungicide in-furrow



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Results: 2013

Corn - Fungicide in-furrow

	Yield	Moisture	Cost/A
Check	245.8 A	16.1 A	--
Headline (4oz)	240.2 B	16.2 A	\$13.33
Prob>T/	0.0513*	ns	

Ridgetill 30" row spacing, planted 4/27/13 - 114 day maturity, @ 32k, Hastings Silt Loam 0-1% slope *The supplemental Label for corn and soybeans indicates upto 10.4 oz/acre maximum rate for 30" rows! EPA Reg. NO. 7969-186

SUMMARY: (2013) There was a significant decrease in yield for the Headline fungicide in-furrow treatment.

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