



Nebraska On-Farm Research Network

Years: 2013
Title: Interactions of CP44 and Headline Fungicide
Crop: Soybeans
County: Butler
Study ID: 114023201301
Objective: Document potential interactions of CP44 and Headline on soybean yield
Treatments: Herbicide only (CHECK)
Herbicide + CP-44 @ 6 oz./acre, followed by CP-44 @ 6 oz.
Herbicide + CP-44 @ 6 oz./acre, followed by CP-44 @ 6 oz., followed by Headline @ 6.25 oz. Herbicide followed by Headline @ 6.25 oz./acre

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Results: 2013 Soybeans - CP44 and Headline

	Yield	Cost/A
Herbicide only (CHECK)	54.5 A	--
Herbicide + CP-44 @ 6 oz./acre, followed by CP-44 @ 6 oz.	55.9 A	\$21.00
Herbicide + CP-44 @ 6 oz./acre, followed by CP-44 @ 6 oz., followed by Headline @ 6.25 oz.	54.4 A	\$49.00
Herbicide followed by Headline @ 6.25 oz./acre	54.7 A	\$28.00
Prob>/T/	ns	
P value	.092	

Row Spacing 36" Variety: Stine 35RA02 Planted: ~June 15, 2013 Harvested: Oct. 25, 2013 July 23, 2013: Application rate = 10 gpa Crop growth stage = V-2 Herbicide applied with/without CP-44 as tank mix Cornerstone Plus @ 1 qt/acre + AMS (1.275 lbs./acre) Aug. 7, 2013 CP-44 approximately R2 Aug. 13, 2013: Headline SC @ 6.25 oz./acre approximately R2 . **Cost includes application cost.**

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