



Nebraska On-Farm Research Network

Years: 2008
Title: Planting Date
Crop: Soybeans
Study ID: 104025200801
County: Cass
Objective: To determine & document the influence of planting date on the profitability of soybean production. Early vs. Normal vs. Late planting date.
Treatments: 2008: 5/12, 5/23, & 6/01
Non GMO seed with Apron
Max No-till into corn stalks

Results: 2008

Soybeans (NK 32-Z3)

Planting Date

Variable	5-12	5-23	6-01	Prob >F
Yield, bu/ac @ 13%	54	56 **	54	0.033 **
Plant Population, 195,000 seeds/ac				

Planting Date:

Harvest Date:

Summary: In 2008, the late May planting date (5/23) gave the maximum seed yield.

Nebraska Soybean & Feed Grains Profitability Project



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