



Nebraska On-Farm Research Network

Corn Hybrid Evaluation

Study ID: 087053199701

County: Dodge

OBJECTIVE: To determine and document the effect of corn hybrid on the profitability of corn production.

TREATMENTS: Plant five different hybrids in replicated strips.

RESULTS: 1997

<u>Hybrid</u>	<u>Yield, bu/ac @ 15.5%</u>	<u>Moisture, %</u>	<u>Test Wt., lbs/bu</u>	<u>Plants/acre</u>
DK580	137	14.2	57.2	23,200
GH2573	155	16.1	57.0	23,900
DK604	145	14.3	55.0	23,600
DK641	157	16.1	56.8	23,400
PROD714	136	19.0	54.5	21,300

Statistical Analysis: Duncans Multiple Range Test. Values followed by the same letter are not significantly different at 0.05 probability.

Summary: Hybrid strips were not randomized in 1997; therefore, statistical analysis is not valid. No conclusions can be drawn in 1997.

Nebraska Soybean & Feed Grains Profitability Project



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