Soybean Brand Demonstration Report -2025

Central Lakes College Ag and Energy Center

Date Planted: 5/5/2025
Date Harvested: 10/8/2025
Pre-Plant Fertilizer 10-10-45-10.5
In-Furrow: NA
Topdress Fertilizer: NA
Fertigation: NA
Herbicide: Verdict, Fierce E2 @ 6 oz/A, Liberty @ 32 oz/A, Liberty@ 42.65 oz/A
Fungicide: Sprayed with Drone on 8/10/25 Delro Complete 10oz

Planted population: 135,000
Previous Crop: Corn
Tillage: Fall ripped, Spring High Speed Disc
Irrigated: 4 inches
Plot size: 4, 30 inch rows harvested
Notes: Planting order was determined by maturity from earliest to latest. Earlier varieties were planted from the south to later maturities toward the north.

***** LISTED AS PLANTED*****

Submitter	Brand	Maturity	Stand Count	% Moist.	Test Weight	Yield in bu/a
Dahlman	AE1350	1.3	107,000	9.6	59.2	46.80
Dahlman	AE1220	1.2	109,000	9.8	58.6	28.80
NKSeeds	NK11-A4E3	1.1	103,000	9.9	57.3	55.90
Renk	G1090E	1	97,500	10.4	56.9	65.00
CHS	09A5N	0.9	86,000	10.2	58.1	50.00
NKSeeds	NK09-V2E3	0.9	93,500	9.7	57.3	55.90
Renk	G0800E	0.8	123,000	9.8	56.6	57.90
Dahlman	AE0850	0.8	105,500	9.4	60.1	57.20
NKSeeds	NK08-Z4E3	0.8	113,000	10.1	55.9	51.30
CHS	08A6N	0.8	99,000	10	57.4	54.00
Renk	G0700E	0.7	97,000	9.6	57.1	54.60
NKSeeds	NK07-G5E3	0.7	110,000	9.8	57.5	55.90
Renk	G0790E	0.7	100,000	9.6	57.6	52.00
NKSeeds	NK06-A1E3	0.6	122,500	10.4	54.6	41.00
CHS	06A5N	0.6	109,000	9.5	57.9	44.90
Renk	G0570E	0.5	113,500	9.4	57.7	38.40
Renk	G0300E	0.3	130,000	10	57.8	46.20
NKSeeds	NK02-W8E3	0.2	139,500	9.7	57.2	44.90

Average Yield	**50.04**
Average Moisture	**9.83**
Average Test Weight	**57.49**

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