Corn Brand Demonstration Report -2026

Central Lakes College Ag and Energy Center

Date Planted: 5/6/2026
Date Harvested: 10/22/2026
Starter Fertilizer: 30-0-60-10
In-Furrow: 6-12-2 + Micros
Topdress Fertilizer: 45-0-06 -.5B
Fertigation: 25-0-0-5 X 2 @ 12 gal each
Herbicide: Armazon Pro 20 oz, Atrazine 4L 16oz, Detonate 4 oz, Wheelhouse 24oz, Zidua SC 2.3 oz
Fungicide: Sprayed with Drone 7/27/26 — Veltyma 7oz

Planted population:
Previous Crop:
Tillage:
Irrigated:
Plot size:
Stand counts:

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

Submitter	Brand	Maturity	Stand Count
DKC081-18RIB	DEKALB Seed	81	33
NK8232-AA	NK Seeds	82	32
RK2622PCE	Renk Seed	82	32
NK8309-V	NK Seeds	83	34
RK2645RR	Renk Seed	83	34
8337VT2P	ALLEGIANT Seed	83	34
TR2054+TR3620	CHS Conv	83	33
832L	CHS Conv	83	33
RK2577PCE	Renk Seed	84	34
DKC084-15RIB	DEKALB Seed	84	34
8410PCE	ALLEGIANT Seed	84	32
R86-263VT2PRIB	Dalman Seed	86	36
RK3510	Renk Seed	86	35
8626D	ALLEGIANT Seed	86	30
DKC086-66RIB	DEKALB Seed	86	33
NK8711-V	NK Seeds	87	34
8728VT2PRIB	ALLEGIANT Seed	87	34
DKC087-97RIB	DEKALB Seed	87	34
TR4224+TR2676	CHS Conv	87	34
NK8828-V	NK Seeds	88	34
DKC088-39RIB	DEKALB Seed	88	32
RK296AA	Renk Seed	89	34
89TRE X26	ALLEGIANT Seed	89	32
R90-261VT2PRIB	Dalman Seed	90	32
RK3678TRE	Renk Seed	90	34
9089PCERA	ALLEGIANT Seed	90	33
NK9134-V	NK Seeds	91	35
R91-276TRE	Dalman Seed	91	35
R91-474VT4PRO	Dalman Seed	91	34

RK4502VT2P	Renk Seed	91	30
9109VT2PRIB	ALLEGIANT Seed	91	35
9133VT4P	ALLEGIANT Seed	91	34
DKC091-43RIB	DEKALB Seed	91	34
5092PCE	Dalman Seed	92	34
DKC092-13RIB	DEKALB Seed	92	34
R94-477VT4PRO	Dalman Seed	94	34
DKC094-51RIB	DEKALB Seed	94	34
DKC094-67RIB	DEKALB Seed	94	33
9484DGVT2PRIB	ALLEGIANT Seed	94	34
NK9501-DS	NK Seeds	95	34
E655PCE	Enestvedt Seed	95	34
E654Conv	Enestvedt Seed	95	34
E664Conv	Enestvedt Seed	95	32
9518SSPRO	ALLEGIANT Seed	95	33
DKC096-96RIB	DEKALB Seed	96	34
9626TRERIB	ALLEGIANT Seed	96	32
Precion	Channel	104	37

Brand Test Weight Average	**59.7**	
Brand Moisture Average		**15.0**
Brand Yield Average		

RANKED BY YIELD OF MINNESOTA MATURITY

SORTED BY YIELD

80-85 Day Minnesota Maturity

Submitter	Brand	Maturity	Stand Count
DKC081-18RIB	DEKALB Seed	81	33
NK8232-AA	NK Seeds	82	32
RK2622PCE	Renk Seed	82	32
NK8309-V	NK Seeds	83	34
RK2645RR	Renk Seed	83	34
8337VT2P	ALLEGIANT Seed	83	34
TR2054+TR3620	CHS Conv	83	33
832L	CHS Conv	83	33
RK2577PCE	Renk Seed	84	34
DKC084-15RIB	DEKALB Seed	84	34
8410PCE	ALLEGIANT Seed	84	32

Brand Test Weight Average	**60.7**	
Brand Moisture Average		**14.3**

Brand Yield Average	

86-91 Day Minnesota Maturity

Submitter	Brand	Maturity	Stand Count
R86-263VT2PRIB	Dalman Seed	86	36
RK3510	Renk Seed	86	35
8626D	ALLEGIANT Seed	86	30
DKC086-66RIB	DEKALB Seed	86	33
NK8711-V	NK Seeds	87	34
8728VT2PRIB	ALLEGIANT Seed	87	34
DKC087-97RIB	DEKALB Seed	87	34
TR4224+TR2676	CHS Conv	87	34
NK8828-V	NK Seeds	88	34
DKC088-39RIB	DEKALB Seed	88	32
RK296AA	Renk Seed	89	34
89TRE X26	ALLEGIANT Seed	89	32
R90-261VT2PRIB	Dalman Seed	90	32
RK3678TRE	Renk Seed	90	34
9089PCERA	ALLEGIANT Seed	90	33
NK9134-V	NK Seeds	91	35
R91-276TRE	Dalman Seed	91	35
R91-474VT4PRO	Dalman Seed	91	34
RK4502VT2P	Renk Seed	91	30
9109VT2PRIB	ALLEGIANT Seed	91	35
9133VT4P	ALLEGIANT Seed	91	34
DKC091-43RIB	DEKALB Seed	91	34

Brand Test Weight Average	59.6	
Brand Moisture Average		14.9
Brand Yield Average		

92-104 Day Minnesota Maturity

Submitter	Brand	Maturity	Stand Count
5092PCE	Dalman Seed	92	34
DKC092-13RIB	DEKALB Seed	92	34
R94-477VT4PRO	Dalman Seed	94	34
DKC094-51RIB	DEKALB Seed	94	34
DKC094-67RIB	DEKALB Seed	94	33
9484DGVT2PRIB	ALLEGIANT Seed	94	34
NK9501-DS	NK Seeds	95	34
E655PCE	Enestvedt Seed	95	34
E654Conv	Enestvedt Seed	95	34
E664Conv	Enestvedt Seed	95	32

9518SSPRO	ALLEGIANT Seed	95	33
DKC096-96RIB	DEKALB Seed	96	34
9626TRERIB	ALLEGIANT Seed	96	32
Precion	Channel	104	37

Brand Test Weight Average	**59.1**	
Brand Moisture Average		**15.6**
Brand Yield Average		

34,000
Kidney Beans
Fall ripped, Spring High Speed Tillage
4 inches
4, 30 inch rows harvested
7/9/2025

Test Weight	% Moist.	Yield
59.80	13.6	195.05
60.10	13.3	198.49
61.80	14.4	168.96
60.00	14.6	178.57
62.00	14.4	193.68
63.40	16.3	204.67
61.60	13.8	192.99
59.80	14.0	179.95
59.40	14.2	214.97
59.90	14.0	196.43
60.10	14.6	221.84
60.00	13.8	229.40
58.20	14.5	219.78
57.20	14.1	197.12
60.00	14.4	210.85
59.90	15.0	232.83
59.60	15.2	223.21
60.00	14.6	225.27
60.80	14.9	234.20
60.00	14.6	251.37
60.30	14.4	219.78
60.00	14.4	212.23
58.90	14.7	229.40
58.70	15.5	236.26
59.10	15.2	241.76
60.60	15.6	248.63
58.40	15.5	265.11
59.60	16.0	271.29
60.10	15.6	246.57

60.50	15.1	230.77
60.60	14.5	232.83
59.90	15.1	258.24
59.00	15.9	231.46
58.80	14.9	230.01
60.30	15.3	214.29
61.50	15.1	202.61
60.50	15.1	223.90
57.90	15.9	210.16
58.60	15.3	235.58
57.90	15.4	218.41
58.20	15.8	246.57
58.70	15.8	230.08
58.40	15.5	227.34
59.20	15.6	203.30
60.20	15.4	221.15
58.10	16.2	229.40
59.20	17.2	227.34

221.58

Test Weight	% Moist.	Yield
59.8	13.6	195.05
60.1	13.3	198.49
61.8	14.4	168.96
60.0	14.6	178.57
62.0	14.4	193.68
63.4	16.3	204.67
61.6	13.8	192.99
59.8	14.0	179.95
59.4	14.2	214.97
59.9	14.0	196.43
60.1	14.6	221.84

195.05

Test Weight	% Moist.	Yield
60.0	13.8	229.40
58.2	14.5	219.78
57.2	14.1	197.12
60.0	14.4	210.85
59.9	15.0	232.83
59.6	15.2	223.21
60.0	14.6	225.27
60.8	14.9	234.20
60.0	14.6	251.37
60.3	14.4	219.78
60.0	14.4	212.23
58.9	14.7	229.40
58.7	15.5	236.26
59.1	15.2	241.76
60.6	15.6	248.63
58.4	15.5	265.11
59.6	16.0	271.29
60.1	15.6	246.57
60.5	15.1	230.77
60.6	14.5	232.83
59.9	15.1	258.24
59.0	15.9	231.46

234.02

Test Weight	% Moist.	Yield
58.8	14.9	230.01
60.3	15.3	214.29
61.5	15.1	202.61
60.5	15.1	223.90
57.9	15.9	210.16
58.6	15.3	235.58
57.9	15.4	218.41
58.2	15.8	246.57
58.7	15.8	230.08
58.4	15.5	227.34

59.2	15.6	203.30
60.2	15.4	221.15
58.1	16.2	229.40
59.2	17.2	227.34

222.87