

Test by: NewVenture, LLC Ellendale, MN

2025 Corn Grain Top 30 Harvest Report

Minnesota West Central [MNWC] KERKHOVEN, MN

Rolo Dairy, Rod and Brody Lindquist, Swift County, MN
56252

Ultra Early-Season Test 88 - 92 Day CRM
B2025MNWC04u

Top 24 of 24 For Gross Income
(Sorted by Yield)
Average of (3) Replications

PREV. CROP/HERB: Corn / Tripleflex, Callisto,
Roundup, Laudis

SOIL DESCRIPTION: Lakepark-Parnell Complex clay
loam, poorly drained, non-
irrigated

SOIL CONDITION: Conventional W/ Fall Till, 7.52
pH, 4.06% OM, 20.66 CEC, high
P, medium K, low S, high B, high
Zn

PEST MANAGEMENT: Aztec, Verdict, Callisto, Maestro
2ec

FERTILITY - Applied N: 75 Spring, 35 Sidedress, 10lbs
Sulfur, 2lbs Zinc

Applied N-P-K (units): 110-80-100

SEEDED - RATE - ROW: May 4 35.7 /A 30" spacing

HARVESTED - STAND: Nov 6 32.8 /A

PEST & DISEASE RISK: Fusarium, Maize White Spot*

TEST COMMENTS:

Frequent and heavy rains dominated the early season at this plot location and impacted the performance of these products. Signs of ponding were seen in areas of the plot - with short plants and varied ear sizes noted. Very few signs of foliar disease were seen, and for the most part plants stood well, but some sporadic goosenecking was found. The ultra-early season test was rejected due to yield variability caused by soil saturation. Thank you to the Lindquists for hosting.

Report Date: 11/07/2025

Additional reports available at www.firstseedtests.com

Company/Brand	Product/Brand	Tested	Yield Bu/A	Moisture %	Linting %	Stand in 2025	Gross Income \$/Acre	Rank
Viking / Blue River	40-92 P	CORR	90	16.6	16.6	1	582	1
Augusta	A2307-PCB P	PCB	87	17.6	16.3	5	491	2
Dalhousie	W20-MAJESTIC-OC P	STX	90	17.1	16.4	3	507	3
Jackson	20884-OC P	PCB	88	167.8	16.4	3	501	4
Musking	20P61-VTOP-88-OC P	VTOP	91	167.8	15.9	10	501	5
Rank	W20884 P	AA	88	16.2	16.6	6	507	6
Thunder	70881-PC P	PCB	91	16.1	16.1	5	508	7
AP Select	AP-80-88-88-OC P	STX	90	16.7	16.1	1	513	8
Anderson	8888-OC P	STX	90	16.5	16.1	5	509	9
Jackson	20883-VTOP-OC P	PCB	90	16.5	16.1	5	502	10
Viking / Blue River	40-92-OC P	CORR	90	16.5	16.1	5	507	11
Augusta	A2140-AA-82	PCB	88	16.1	16.1	8	504	12
Everest	881288 P	8812	90	16.1	15.7	0	504	13
AP Select	AP-88-12-VTOP-OC	VTOP	90	157.2	16.0	4	504	14
Rank	W2084-VTOP P	PCB	88	156.8	15.9	5	509	15
Augusta	A2240-CORR P	CORR	90	155.3	16.3	0	504	16
Thunder	70881-VTOP P	PCB	88	155.9	15.5	0	504	17
Dalhousie	20-2647-PCB	PCB	88	148.8	15.9	3	503	18
Jackson	20881	STX	90	148.3	15.6	0	501	19
Rank	W20881 P	VTOP	91	146.1	16.2	1	501	20
Thunder	70881-VTOP P	VTOP	90	143.8	15.5	7	504	21
Thunder	70881-VTOP P	VTOP	90	142.8	15.6	9	504	22
Thunder	70881-VTOP P	V	88	137.8	15.7	15	513	23
Dalhousie	20-2647-PCB P	PCB	90	135.1	16.2	0	501	24

Averages = 157.7 16.0 4 32.8 586

LSD (0.10) = ns 0.3 ns

LSD (0.25) = ns 0.2 ns

C.V. = 10.4

Historic yield: 194.97 bu/a, 9 yr(s)

Ed Dahle

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Yield & Income Factors:

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.035

Prices: GMO = \$3.75

† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different. *[Earthoptics](#) used for soil conditions and soil-borne disease & pest risks. [↗](#) Links to full product yield results at www.firstseedtests.com.

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2025 Corn Grain Top 30 Harvest Report

Minnesota West Central [MNWC] KERKHOVEN, MN
Rolo Dairy, Rod and Brody Lindquist, Swift County, MN
56252

Early-Season Test	93 - 98 Day CRM B2025MNWC04a
Top 30 of 42	For Gross Income (Sorted by Yield) Average of (3) Replications
PREV. CROP/HERB:	Corn / Tripleflex, Callisto, Roundup, Laudis
SOIL DESCRIPTION:	Lakepark-Parnell Complex clay loam, poorly drained, non- irrigated
SOIL CONDITION:	Conventional W/ Fall Till, 7.52 pH, 4.06% OM, 20.66 CEC, high P, medium K, low S, high B, high Zn
PEST MANAGEMENT:	Aztec, Verdict, Callisto, Maestro 2ec
FERTILITY - Applied N:	75 Spring, 35 Sidedress, 10lbs Sulfur, 2lbs Zinc
Applied N-P-K (units):	110-80-100
SEEDED - RATE - ROW:	May 4 35.7 /A 30" spacing
HARVESTED - STAND:	Nov 6 33.7 /A
PEST & DISEASE RISK:	Fusarium, Maize White Spot*

TEST COMMENTS:

Frequent and heavy rains dominated the early season at this plot location and impacted the performance of these products. Signs of ponding were seen in areas of the plot - with short plants and varied ear sizes noted. Very few signs of foliar disease were seen, and for the most part plants stood well, but some sporadic goosenecking was found. The ultra-early season test was rejected due to yield variability caused by soil saturation. Thank you to the Lindquists for hosting.

Company/Brand	Product/Brand	Technol.†	RM	Yield Bu/A ↓	Moisture %	Lodging %	Stand (x 1000)	Gross Income \$/Acre	Rank
DeKalb	DKC098-88RIB GC ↗	VT4P	98	206.3	16.5	5	33.9	763	1
Dahlman	6096PCE ↗	PCE	96	196.4	16.3	3	34.8	728	2
Jacobsen	JS9762 CONV ↗	CONV	96	189.8	16.9	5	30.5	699	3
Dahlman	R98-360SSP ↗	STXP	98	188.3	16.6	2	30.5	696	4
Thunder	T6294 VT2P ↗	VT2PDG	94	187.9	16.6	25	34.3	694	5
Enestvedt	E654 ↗	CONV	96	186.8	16.8	3	33.8	689	6
Jacobsen	JS9863 ↗	VT4P	98	185.0	16.2	5	34.3	686	7
Augusta	A3044-V-EZ ↗	V	94	184.0	17.1	4	33.8	676	8
Anderson	747SSP GC ↗	STXP	98	181.7	16.5	0	31.0	672	9
Epley	E9850 ↗	CONV	98	181.4	16.7	7	32.9	669	10
Thunder	T6695 VT2P ↗	VT2P	95	179.7	15.8	1	33.8	669	11
Viking Blue River	73-97 ↗	CONV	97	178.6	16.3	2	34.8	662	12
Rob-See-Co	RC4779-PCE ↗	PCE	97	178.4	16.7	10	33.4	659	14
Thunder	T8696 SSP ↗	STXP	96	177.5	15.9	0	32.4	660	13
AP Select	AP 95-95 DGV2P GC ↗	VT2P	95	176.2	16.8	20	34.3	649	17
Viking Blue River	44-98 GC ↗	CONV	98	176.0	16.5	4	33.9	651	16
Renk	RK5522SSPRO ↗	STXP	96	175.9	16.0	5	34.3	653	15
Prairie Hybrids	731 ↗	CONV	96	174.1	16.6	3	33.8	643	19
Rob-See-Co	RC4829-PCE ↗	PCE	98	174.0	16.5	2	33.4	643	20
Enestvedt	E660SS RIB ↗	STX	97	174.0	17.0	9	33.9	640	24
Dairyland	DS-3548PCE ↗	PCE	95	173.8	16.2	4	32.9	644	18
Renk	RK561DGV2P ↗	VT2PDG	95	173.4	16.2	5	34.3	643	21
Thunder	T6693 PC ↗	PCE	93	173.3	16.4	1	34.3	641	22
Prairie Hybrids	591 ↗	CONV	95	173.2	16.5	3	33.4	641	23
Dahlman	R96-266TRE ↗	TRE	96	172.8	16.3	3	34.3	640	25
Epley	E9620 ↗	CONV	96	172.0	16.5	2	32.4	636	26
Thunder	T6498 PC ↗	PCE	98	170.8	16.8	10	34.8	630	28
Jacobsen	JS9635 ↗	STXP	96	170.4	15.8	1	32.9	634	27
Renk	RK5518TRE ↗	TRE	97	167.9	16.0	8	34.3	624	29
Renk	RK582SSSTX ↗	STX	98	167.7	16.1	1	33.4	623	30
PIONEER	P9955V CK	VE	99	155.3	16.3	0	34.3	575	39
Averages =				172.8	16.4	6	33.7	640	
LSD (0.10) =				16.9	0.3	ns			
LSD (0.25) =				8.8	0.2	ns			
C.V. =				9.3					
Historic yield: 194.97 bu/a, 9 yr(s)									

Ed Dahle

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Yield & Income Factors:

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.035

Prices: GMO = \$3.75

Report Date: 11/07/2025

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† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different. *Earthoptics used for soil conditions and soil-borne disease & pest risks. ↗ Links to full product yield results at www.firstseedtests.com.

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2025 Corn Grain Top 30 Harvest Report

Minnesota West Central [MNWC] KERKHOVEN, MN
Rolo Dairy, Rod and Brody Lindquist, Swift County, MN
56252

Full-Season Test	99 - 102 Day CRM B2025MNWC04b
Top 30 of 36	For Gross Income (Sorted by Yield) Average of (3) Replications
PREV. CROP/HERB:	Corn / Tripleflex, Callisto, Roundup, Laudis
SOIL DESCRIPTION:	Lakepark-Parnell Complex clay loam, poorly drained, non- irrigated
SOIL CONDITION:	Conventional W/ Fall Till, 7.52 pH, 4.06% OM, 20.66 CEC, high P, medium K, low S, high B, high Zn
PEST MANAGEMENT:	Aztec, Verdict, Callisto, Maestro 2ec
FERTILITY - Applied N:	75 Spring, 35 Sidedress, 10lbs Sulfur, 2lbs Zinc
Applied N-P-K (units):	110-80-100
SEEDED - RATE - ROW:	May 4 35.7 /A 30" spacing
HARVESTED - STAND:	Nov 6 33.7 /A
PEST & DISEASE RISK:	Fusarium, Maize White Spot*

TEST COMMENTS:

Frequent and heavy rains dominated the early season at this plot location and impacted the performance of these products. Signs of ponding were seen in areas of the plot - with short plants and varied ear sizes noted. Very few signs of foliar disease were seen, and for the most part plants stood well, but some sporadic goosenecking was found. The ultra-early season test was rejected due to yield variability caused by soil saturation. Thank you to the Lindquists for hosting.

Company/Brand	Product/Brand	Technol.†	RM	Yield Bu/A ↓	Moisture %	Lodging %	Stand (x 1000)	Gross Income \$/Acre	Rank
Thunder	T6700 PC ↗	PCE	100	196.8	17.6	4	34.8	720	1
Anderson	681SRC ↗	STX	100	195.6	17.7	2	33.9	715	3
Thunder	T6902 VT2P ↗	VT2P	102	195.3	17.4	2	34.8	716	2
Renk	RK6545PCE ↗	PCE	102	193.8	17.3	1	33.8	711	4
Augusta	A2350-D ↗	D	100	190.2	17.6	2	34.1	696	5
Dahlman	5102PCE ↗	PCE	102	188.3	18.1	0	34.1	686	8
Renk	RK6555VT4PRO ↗	VT4P	102	187.0	16.1	3	33.9	694	6
Viking Blue River	46-02 GC ↗	CONV	102	186.6	17.0	3	34.3	686	9
Jacobsen	JS0223 CONV ↗	CONV	102	186.2	16.7	3	33.8	687	7
Augusta	A3152-PWE ↗	PCE	102	185.7	17.1	0	34.8	683	11
Renk	RK630TRE ↗	TRE	102	184.8	16.4	3	34.3	684	10
Augusta	A2351-AA-EZ ↗	AA	101	181.4	17.6	1	32.9	664	13
Titan Pro	57-01 PCE ↗	PCE	101	180.0	17.4	0	34.3	660	14
Rob-See-Co	RC5209-D ↗	D	102	179.0	17.0	0	34.8	659	15
Thunder	T8502 DC ↗	D	102	175.4	17.1	0	33.4	645	17
Prairie Hybrids	581 ↗	CONV	99	175.0	16.6	0	34.8	646	16
Jacobsen	JS0034SS ↗	STX	100	174.7	17.4	3	33.4	640	18
Renk	RK586VT4PRO ↗	VT4P	99	172.1	17.1	0	34.3	633	19
Renk	RK583PCE ↗	PCE	99	171.7	17.3	1	33.4	630	20
Thunder	T8602 VT4P ↗	VT4P	102	170.5	17.3	4	32.9	626	23
Dahlman	R102-263TRE ↗	TRE	102	170.2	16.7	10	33.8	628	21
Jacobsen	JS0114 ↗	VT2P	100	170.1	16.8	0	33.4	627	22
Prairie Hybrids	1556 ↗	CONV	101	169.9	17.4	5	34.8	623	24
Thunder	T6602 TRE ↗	TRE	102	169.2	17.0	2	31.4	623	25
Enestvedt	E535SS RIB ↗	STX	102	169.0	17.2	2	34.1	620	26
Viking Blue River	24-99 ↗	CONV	99	166.8	17.3	3	31.9	612	28
Anderson	4501 ↗	CONV	100	166.7	16.6	0	33.4	616	27
Dahlman	R52-254TRE ↗	TRE	102	161.2	16.6	6	33.8	596	30
Dahlman	R50-252VT2PRIB ↗	VT2P	100	160.4	15.8	3	34.3	597	29
Rob-See-Co	RC5263-PCE ↗	PCE	102	159.1	17.0	0	34.8	585	31
PIONEER	P9955V CK	VE	99	182.6	17.4	1	33.4	669	12
				Averages =	172.7	17.0	3	33.7	635
				LSD (0.10) =	20.9	0.6	7		
				LSD (0.25) =	10.9	0.3	4		
				C.V. =	11.4				
				Historic yield: 194.97 bu/a, 9 yr(s)					

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Yield & Income Factors:

Base Moisture = 15.0%

Shrink = 1.3

Drying = \$0.035

Prices: GMO = \$3.75

Report Date: 11/07/2025

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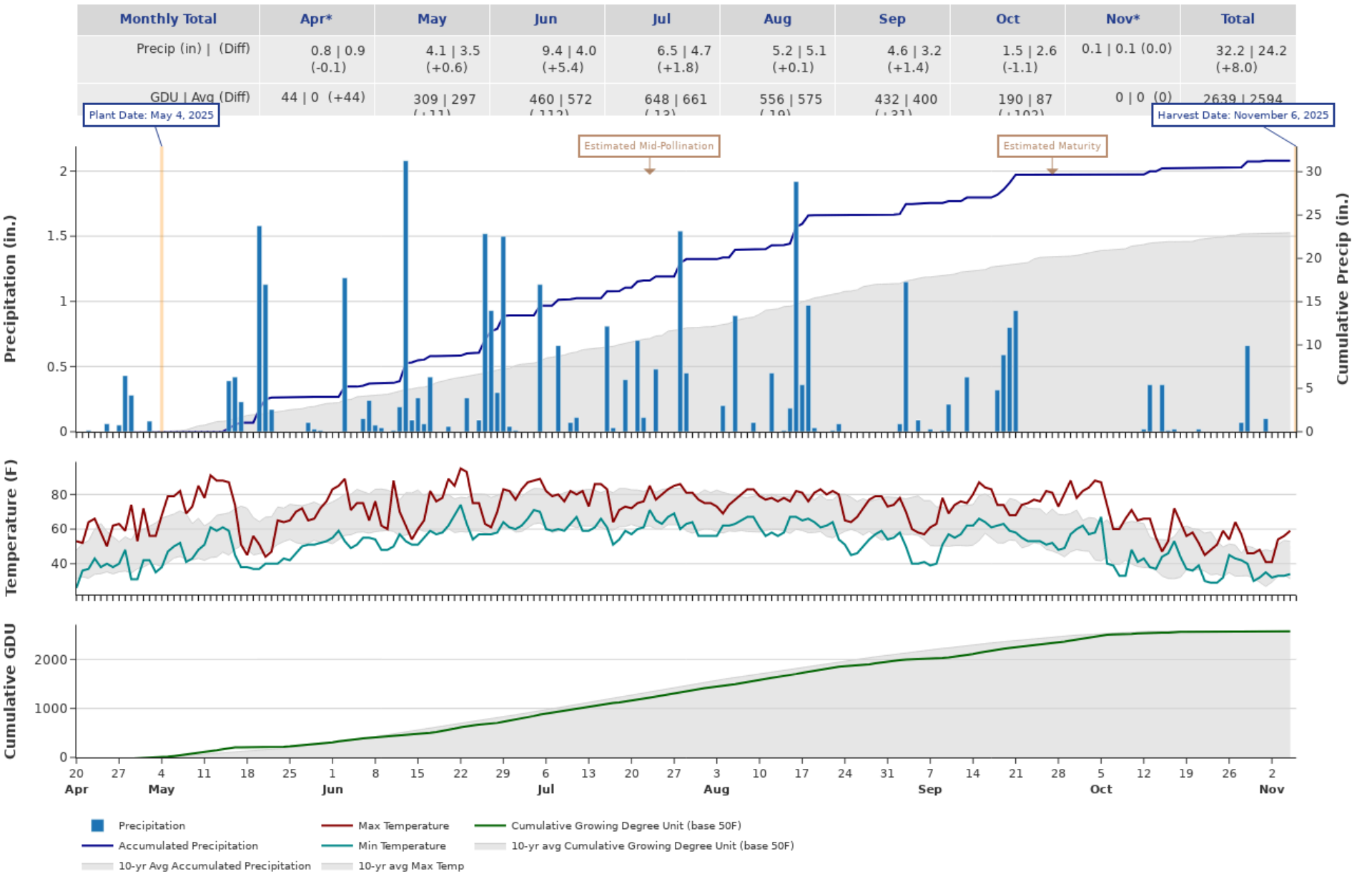
† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different. *Earthoptics used for soil conditions and soil-borne disease & pest risks. ↗ Links to full product yield results at www.firstseedtests.com.

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2025 Corn - Minnesota West Central [MNWC]

Weather Conditions Summary at KERKHOVEN, MN

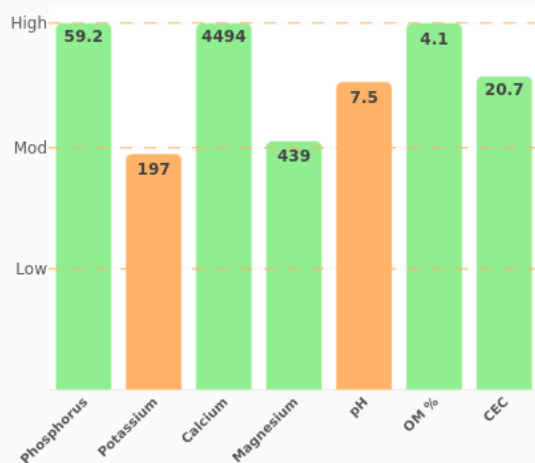
Weather Data Retrieved: 11/07/2025



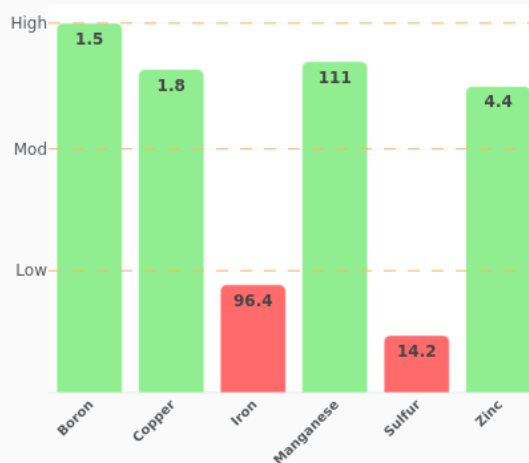
* First monthly total starts on the date 14 days prior to planting and final monthly total ends on the harvest date.

Note: Weather information from PRISM Climate Group. Data may be revised by the provider after retrieval. FIRST will not revise or update reports to reflect any weather data changes. For information purposes only.

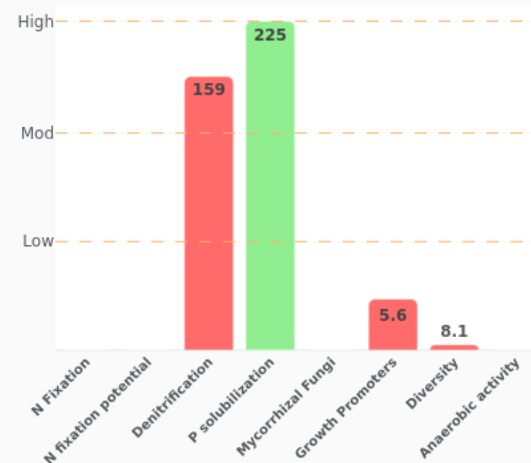
Macronutrients



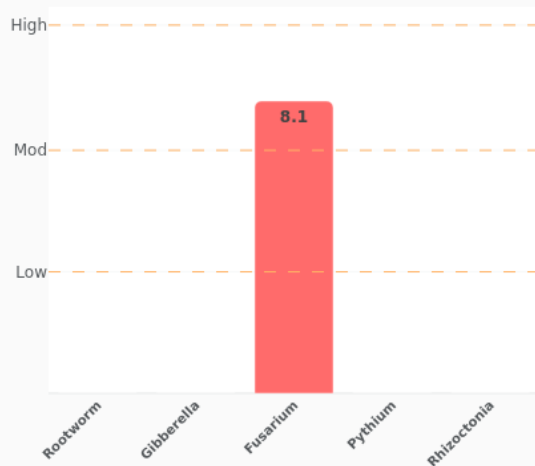
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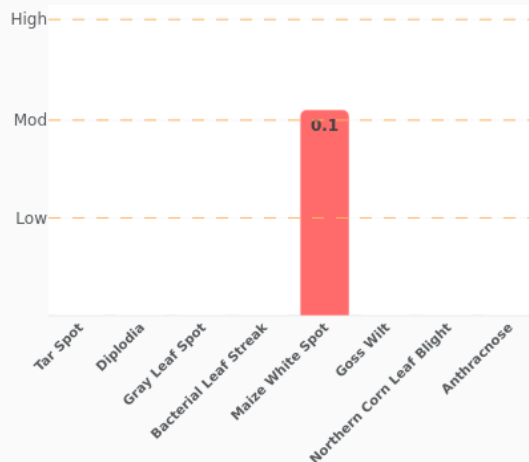
Biofertility Analytics



Below Ground Pest & Disease - Corn



Above Ground Pest & Disease - Corn



More Information

You can find more information about the EarthOptics and soil analytics reported at the following links:

- [Reported Analytics Descriptions](#)
- [Soil Nutrients & Fertility](#)
- [Analytics & Insights](#)
- [EarthOptics](#)

2025 Corn - Minnesota West Central [MNWC]

Ultra Early-Season Test Products (24 Total)

Company/Brand	Product/Brand	Technology	RIB	RM	Seed Treat.
Anderson	8690	CONV	N*	90	Treated
AP Select	AP 89-12 VT2P	VT2P	Y	89	NA
AP Select	AP 92-55 SS	STX	Y	92	NA
Augusta	A2140-AA-EZ	D	N	90	CM,C2
Augusta	A2240-CONV	CONV	N	90	AC,P5V
Augusta	A2337-PCE	PCE	N	87	CM,C5
Dahlman	R92-364SSRIB	STX	Y	92	F,I
Dairyland	DS-2847PCE	PCE	Y	88	Lum, L1
Dairyland	DS-3087PWE	PCE	N	90	Lum, L1
Enestvedt	E612RR	RR2	N	92	AC,P2
Jacobsen	JS8994	PCE	Y	89	F,I
Jacobsen	JS9053VT2P	VT2P	Y	90	F,I
Jacobsen	JS9283SS	STX	Y	92	F,I
Mustang	32P91 VT2P RIB	VT2P	U	91	F,I
Renk	RK296AA	AA	Y	89	CM,C2
Renk	RK304VT2P	VT2P	N	90	AC,P2
Renk	RK4502VT2P	VT2P	N	91	AC,P2
Thunder	T6389 VT2P	VT2P	Y	89	F,I
Thunder	T6490 VT2P	VT2P	Y	90	F,I
Thunder	T6588 AV	V	Y	88	F,I
Thunder	T6591 PC	PCE	Y	91	F,I
Thunder	T6592 VT2P	VT2P	Y	92	F,I
Viking Blue River	42-92	CONV	N	92	CM,C2
Viking Blue River	48-90	CONV	U	90	CM,C2

* FIRST does not inspect products for refuge blend. N* indicates the product was entered without a refuge component by the sponsoring seed company. Prior year entries may contain refuge blend.

2025 Corn - Minnesota West Central [MNWC]

Early-Season Test Products (42 Total)

Company/Brand	Product/Brand	Technology	RIB	RM	Seed Treat.
Anderson	747SSP	STXP	N	98	Treated
AP Select	AP 95-95 DGVT2P	VT2P	Y	95	NA
AP Select	AP 98-50 TRE	TRE	Y	98	NA
Augusta	A2244-DV	DV	Y	94	CM,C2
Augusta	A2246-CONV	CONV	N	96	CM,C5
Augusta	A3044-V-EZ	V	Y	94	CM,C2
Augusta	A3048-AA-EZ	AA	Y	98	CM,C5
Augusta	A4143-3110	3110	N	93	CM,C5
Dahlman	6096PCE	PCE	Y	96	F,I
Dahlman	R96-266TRE	TRE	Y	96	F,I
Dahlman	R98-360SSP	STXP	Y	98	F,I
Dairyland	DS-3548PCE	PCE	Y	95	Lum, L1
DeKalb	DKC098-88RIB	VT4P	Y	98	AC,P1V,EDC-EL
Enestvedt	E654	CONV	N	96	CM,C2,Vi,Va
Enestvedt	E660SS RIB	STX	Y	97	AC,P5
Enestvedt	E664	CONV	N	96	CM,C2,Vi,Va
Enestvedt	E665TRE	TRE	Y	97	AC,P2
Epley	E9615DV	DV	Y	96	Vi5
Epley	E9620	CONV	N	96	Vi5
Epley	E9850	CONV	N	98	Vi5
Jacobsen	JS9635	STXP	N	96	F,I
Jacobsen	JS9723TRE	TRE	Y	97	F,I
Jacobsen	JS9762 CONV	CONV	N	96	F,I
Jacobsen	JS9775	STXP	N	97	F,I
Jacobsen	JS9863	VT4P	Y	98	F,I
Pioneer	P9955V	VE	Y	99	Lum, L1
Prairie Hybrids	591	CONV	N	95	LumPro P2
Prairie Hybrids	731	CONV	N	96	LumPro P2
Renk	RK5518TRE	TRE	N	97	AC,P2
Renk	RK5522SSPRO	STXP	N	96	AC,P5V,EDC-EL
Renk	RK561DGVT2P	VT2PDG	Y*	95	AC,P2
Renk	RK582SSTX	STX	Y*	98	AC,P5V,EDC-EL
Rob-See-Co	RC4779-PCE	PCE	Y	97	CM,C2,Vi,Va
Rob-See-Co	RC4829-PCE	PCE	Y	98	CM,C2,Vi,Va
Thunder	T6294 VT2P	VT2PDG	Y	94	F,I
Thunder	T6498 PC	PCE	N	98	F,I

Company/Brand	Brand/Product	Technology	RIB	RM	Seed Treat.
Thunder	T6693 PC	PCE	Y	93	F,I
Thunder	T6695 VT2P	VT2P	Y	95	F,I
Thunder	T8696 SSP	STXP	Y	96	F,I
Titan Pro	41-96 SSP	STXP	Y	96	CM,C2,Vi,Va
Viking Blue River	44-98	CONV	N	98	CM,C2
Viking Blue River	73-97	CONV	N	97	CM,C2

* FIRST does not inspect products for refuge blend. N* indicates the product was entered without a refuge component by the sponsoring seed company. Prior year entries may contain refuge blend.

2025 Corn - Minnesota West Central [MNWC]

Full-Season Test Products (36 Total)

Company/Brand	Product/Brand	Technology	RIB	RM	Seed Treat.
Anderson	4501	CONV	N	100	Treated
Anderson	681SRC	STX	N	100	Treated
Augusta	A2252-D	D	Y*	102	CM,C2
Augusta	A2350-D	D	Y	100	CM,C2
Augusta	A2351-AA-EZ	AA	Y	101	CM,C2
Augusta	A3152-PWE	PCE	N	102	CM,C5
Augusta	A3350-DV	DV	Y	100	CM,C5
Dahlman	5102PCE	PCE	Y	102	F,I
Dahlman	R102-263TRE	TRE	Y	102	F,I
Dahlman	R50-252VT2PRIB	VT2P	Y	100	F,I
Dahlman	R52-254TRE	TRE	N*	102	F,I
Enestvedt	E535SS RIB	STX	Y	102	AC,P2
Jacobsen	JS0034SS	STX	Y	100	F,I
Jacobsen	JS0114	VT2P	Y	100	F,I
Jacobsen	JS0223 CONV	CONV	N	102	F,I
Jacobsen	JS0223VT2P	VT2P	Y	102	F,I
Jacobsen	JS0342DGV2P	VT2PDG	Y	102	F,I
Mustang	58J00 DV EZ	DV	N*	100	F,I
Pioneer	P9955V	VE	Y	99	Lum, L1
Prairie Hybrids	1556	CONV	N	101	AC,P5V,EDC-B
Prairie Hybrids	581	CONV	N	99	CM,C1,Vi,Va
Renk	RK583PCE	PCE	Y	99	Lum
Renk	RK586VT4PRO	VT4P	N	99	AC,P5V,EDC-EL
Renk	RK630TRE	TRE	N	102	AC,P2
Renk	RK6545PCE	PCE	N	102	Lum
Renk	RK6555VT4PRO	VT4P	N	102	AC,P5V,EDC-EL
Rob-See-Co	RC5209-D	D	Y	102	CM,C2,Vi,Va
Rob-See-Co	RC5263-PCE	PCE	Y	102	CM,C2,Vi,Va
Thunder	T6602 TRE	TRE	Y	102	F,I
Thunder	T6700 PC	PCE	Y	100	F,I
Thunder	T6902 VT2P	VT2P	Y	102	F,I
Thunder	T8502 DC	D	Y	102	F,I
Thunder	T8602 VT4P	VT4P	Y	102	F,I
Titan Pro	57-01 PCE	PCE	Y	101	CM,C2,Vi,Va
Viking Blue River	24-99	CONV	N	99	CM,C2
Viking Blue River	46-02	CONV	N	102	CM,C2

* FIRST does not inspect products for refuge blend. N* indicates the product was entered without a refuge component by the sponsoring seed company. Prior year entries may contain refuge blend.

Footnotes and Abbreviations Descriptions

Brand Footnotes

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- CK Identifies a check product included in early- and full-season tests.
- GC Grower Comparison product included by FIRST when space permits.
- ^ Power Plus® brand seed is distributed by Burrus. Power Plus® is a registered trademark of Corteva Agriscience.

Corn Technologies

3110	Agrisure® Viptera® 3110 (Vip, CB,LL,GT)
AA	Agrisure® Above (CB,HX,LL,GT), formerly Agrisure® 3120
CONV	Conventional
D	Duracade™ (CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5122
DV	DuracadeViptera™ (Vip,CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5222
PCE	PowerCore® Enlist®
RR2	Roundup Ready® 2 Corn
STX	SmartStax®
STXP	SmartStax® Pro with RNAi Technology
TRE	Trecepta®
V	Viptera™ (Vip,CB,HX,LL,GT), formerly Agrisure Viptera® 3220
VE	Vorceed™ Enlist®
VT2P	VT Double PRO®
VT2PDG	DroughtGard® with VT Double PRO®
VT4P	VT4Pro™ with RNAi Technology

NOTE: The refuge component genetics may vary in a refuge blend seed product.

Corn Seed Treatments*

AC,P1V,EDC-EL	Acceleron® ELITE Poncho 1250/Votivo with Enhanced Disease Control
AC,P2	Acceleron® 250
AC,P5	Acceleron® 500
AC,P5V	Acceleron® Poncho 500/Votivo
AC,P5V,EDC-B	Acceleron® BASIC Poncho 500/Votivo with Enhanced Disease Control
AC,P5V,EDC-EL	Acceleron® ELITE Poncho 500/Votivo with Enhanced Disease Control
CM,C1,Vi,Va	CruiserMaxx® 1250 with Vibrance, Vayantis®
CM,C2	CruiserMaxx® 250
CM,C2,Vi,Va	CruiserMaxx® 250 with Vibrance, Vayantis®
CM,C5	Cruisermaxx® 500
F,I	Fungicide, Insecticide
Lum	LumiGEN™ (Corteva Agriscience)
Lum, L1	LumiGEN, Lumisure 1250
LumPro P2	Lumiscend Pro /Lumiflex fungicide, L-2012R bio-fungicide, Lumisure 250/Lumivia250 insecticide, Lumialza nematicide
Treated	Treated seed, unspecified
Vi5	Vibrance® Cinco

* Seed treatments may include unspecified plant health promoting components.