

Test by: Southern MN FIRST New Richland, MN

2025 Corn Grain Top 30 Harvest Report

Minnesota Southwest [MNSW] JACKSON, MN
Steve Ryberg, Jackson County, MN 56143

Early-Season Test	97 - 102 Day CRM B2025MNSW01a
Top 30 of 42	For Gross Income (Sorted by Yield) Average of (3) Replications
PREV. CROP/HERB:	Soybeans / Authority Edge, Liberty, Enlist
SOIL DESCRIPTION:	Nicollet clay loam, moderately drained, non-irrigated
SOIL CONDITION:	Minimum W/ Fall Till, 6.07 pH, 5.43% OM, 21.25 CEC, high P, high K, low S, high B, high Zn
PEST MANAGEMENT:	Surpass, Resicore, Atrazine
FERTILITY - Applied N:	167 Fall, 20 lbs Sulfur
Applied N-P-K (units):	167-92-90
SEEDED - RATE - ROW:	Apr 23 34.3 /A 30" spacing
HARVESTED - STAND:	Oct 11 33.5 /A
PEST & DISEASE RISK:	Pythium, Diplodia Ear Rot*

TEST COMMENTS:

This was the earliest FIRST corn site planted this year. Planting conditions were ideal, and emergence was uniform. Rainfall recorded by Steve was April 1.93"; May 2.52"; June 5.82"; July 6.2"; Aug 2.27"; Sept 1.93". This totaled 20.7" for the growing season, matching the rainfall shown from the PRISM dataset on page 2 of this report. Average rainfall has been 24.8". Plants stood well at harvest, and stalk lodging was minimal.

Company/Brand	Product/Brand	Technol.†	RM	Yield Bu/A ↓	Moisture %	Lodging %	Stand (x 1000)	Gross Income \$/Acre	Rank
Heine	7291PCE ↗	PCE	102	261.0	13.8	0	33.4	1044	1
Integra	4845 PCE ↗	PCE	98	252.5	13.5	0	33.8	1010	2
Wyffels	W2674 ↗	PCE	101	251.7	14.0	0	33.9	1007	3
Cornelius	C6204 GC ↗	CONV	102	244.0	14.0	0	34.3	976	4
Rob-See-Co	RC5263-PCE ↗	PCE	102	242.1	13.8	0	33.8	968	5
Wyffels	W1996RIB ↗	VT2P	98	240.3	13.0	0	33.8	961	6
Titan Pro	48-99 PCE ↗	PCE	99	238.3	14.2	0	34.3	953	7
Jacobsen	JS0114 ↗	VT2P	100	237.6	13.2	0	32.9	950	8
Titan Pro	50-98 SSP ↗	STXP	98	237.2	13.3	0	34.8	949	9
Augusta	A2351-AA-EZ ↗	AA	101	236.0	14.9	1	33.4	944	10
Jacobsen	JS0223VT2P ↗	VT2P	102	235.9	14.0	0	33.4	944	11
Heine	7126PCE ↗	PCE	101	235.7	13.7	0	33.9	943	12
DeKalb	DKC101-35RIB GC ↗	VT2P	101	235.3	13.0	0	34.3	941	13
Anderson	4501PCE ↗	PCE	100	234.8	14.2	0	33.9	939	14
Augusta	A3350-DV ↗	DV	100	233.8	14.9	0	34.3	935	15
Heine	7053VT2PRIB ↗	VT2P	100	233.5	13.3	0	34.3	934	16
Viking Blue River	73-97 ↗	CONV	97	233.4	13.2	0	34.3	934	17
Brevant	B01X44V GC ↗	VE	101	233.0	14.3	0	34.3	932	18
Integra	5055 VT4PRIB ↗	VT4P	100	231.1	13.0	0	34.3	924	19
Heine	7141TRE ↗	TRE	101	230.9	13.7	0	33.9	924	20
Titan Pro	57-01 PCE ↗	PCE	101	229.5	13.9	0	31.9	918	21
Renk	RK630TRE ↗	TRE	102	229.1	13.7	0	33.9	916	22
Renk	RK586VT4PRO ↗	VT4P	99	229.0	13.1	0	31.9	916	23
Wyffels	W2557 ↗	VT4P	101	225.7	12.7	0	34.1	903	24
Jacobsen	JS0342DGV2P ↗	VT2PDG	102	225.2	13.7	0	32.9	901	25
Heine	7480DGV2PRIB ↗	VT2PDG	102	224.8	13.3	0	31.4	899	26
Enestvedt	E539 ↗	CONV	102	224.3	13.3	0	33.4	897	27
Renk	RK6545PCE ↗	PCE	102	224.1	13.4	0	34.3	896	28
Enestvedt	E535SS RIB ↗	STX	102	222.6	13.5	0	33.9	890	29
Augusta	A2150-DV ↗	DV	100	222.0	14.3	0	32.9	888	30
PIONEER	P01851V CK	VE	101	218.7	14.1	0	32.9	875	33

Mark Querna

Mark Querna

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Averages = **228.5** **13.7** **0** **33.5** **913**

LSD (0.10) = 13.1 0.4 ns

LSD (0.25) = 6.9 0.2 ns

C.V. = 5.4

Historic yield: 207.9 bu/a, 23 yr(s)

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.4 Drying = \$0.04 Prices: GMO = \$4.00

Report Date: Oct. 12, 2025

Revised: 10/13/2025 Added late-season test entry list (pg 8)

Additional reports available at www.firstseedtests.com

† 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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Test by: Southern MN FIRST New Richland, MN

2025 Corn Grain Top 30 Harvest Report

Minnesota Southwest [MNSW] JACKSON, MN
Steve Ryberg, Jackson County, MN 56143

Full-Season Test	103 - 107 Day CRM B2025MNSW01b
Top 30 of 42	For Gross Income (Sorted by Yield) Average of (3) Replications
PREV. CROP/HERB:	Soybeans / Authority Edge, Liberty, Enlist
SOIL DESCRIPTION:	Nicollet clay loam, moderately drained, non-irrigated
SOIL CONDITION:	Minimum W/ Fall Till, 6.07 pH, 5.43% OM, 21.25 CEC, high P, high K, low S, high B, high Zn
PEST MANAGEMENT:	Surpass, Resicore, Atrazine
FERTILITY - Applied N:	167 Fall, 20 lbs Sulfur
Applied N-P-K (units):	167-92-90
SEEDED - RATE - ROW:	Apr 23 34.3 /A 30" spacing
HARVESTED - STAND:	Oct 11 33.7 /A
PEST & DISEASE RISK:	Pythium, Diplodia Ear Rot*

TEST COMMENTS:

This was the earliest FIRST corn site planted this year. Planting conditions were ideal, and emergence was uniform. Rainfall recorded by Steve was April 1.93"; May 2.52"; June 5.82"; July 6.2"; Aug 2.27"; Sept 1.93". This totaled 20.7" for the growing season, matching the rainfall shown from the PRISM dataset on page 2 of this report. Average rainfall has been 24.8". Plants stood well at harvest, and stalk lodging was minimal.

Company/Brand	Product/Brand	Technol.†	RM	Yield Bu/A ↓	Moisture %	Lodging %	Stand (x 1000)	Gross Income \$/Acre	Rank
Rob-See-Co	RC5768-VT2P ↗	VT2P	107	266.9	15.3	0	34.3	1064	1
Heine	7810TRE ↗	TRE	107	258.7	15.4	0	33.9	1031	2
Heine	7429PCE ↗	PCE	104	257.2	15.0	0	33.4	1028	3
DeKalb	DKC57-45RIB GC ↗	VT2P	107	256.1	14.7	0	34.8	1024	4
Jacobsen	JS0792VT2P ↗	VT2P	107	254.6	15.0	0	32.9	1018	5
Enestvedt	E523 ↗	CONV	107	254.4	15.8	0	32.4	1010	8
Viking Blue River	75-07 ↗	CONV	107	253.0	15.1	0	34.8	1011	6
Heine	7688PCE ↗	PCE	106	252.8	14.8	0	34.8	1011	7
Augusta	A2356-CONV ↗	CONV	106	250.0	15.4	0	34.3	996	9
Dairyland	DS-4664PCE ↗	PCE	106	248.9	14.5	0	33.9	996	10
Titan Pro	46-03 PCE ↗	PCE	103	248.4	14.0	0	33.9	994	11
Enestvedt	E541 ↗	CONV	106	247.9	15.2	0	33.8	989	13
Integra	5775 VT2PRIB ↗	VT2P	107	247.9	15.2	0	34.3	990	12
Jacobsen	JS0593 ↗	CONV	105	246.5	15.3	0	34.3	983	14
Epley	E1540 ↗	CONV	105	245.7	13.8	0	33.8	983	15
Viking Blue River	72-06 ↗	CONV	106	245.3	15.1	0	33.4	980	16
Heine	7759PCE ↗	PCE	107	244.1	14.9	0	33.4	976	17
Enestvedt	E595 ↗	CONV	106	244.0	15.3	1	33.9	973	19
Titan Pro	44-06 PCE ↗	PCE	106	243.5	14.5	1	33.9	974	18
Renk	RK705VT4PRO ↗	VT4P	105	241.3	14.3	0	33.9	965	20
Wyffels	W3309RIB ↗	STXP	103	239.7	14.7	0	34.3	959	21
Wyffels	W4514 ↗	PCE	106	237.4	14.6	1	33.9	950	22
Enestvedt	E514 ↗	CONV	103	237.3	13.8	0	33.8	949	23
Renk	RK7577TRE ↗	TRE	104	236.4	14.0	0	32.4	946	24
Jacobsen	JS0414 ↗	CONV	104	236.3	14.2	0	32.9	945	25
Augusta	A2355-CONV ↗	CONV	105	234.2	13.7	0	33.4	937	26
Titan Pro	24-04 ↗	CONV	104	233.8	15.4	0	33.9	932	29
Wyffels	W3654 ↗	PCE	104	233.5	14.7	0	32.4	934	27
Renk	RK703PCE ↗	PCE	106	233.4	14.4	0	34.3	934	28
Integra	5443 DGVT2PRIB ↗	VT2PDG	104	232.5	13.7	0	33.9	930	30
PIONEER	P01851V CK	VE	101	230.0	14.5	0	33.9	920	35

Mark Querna

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Averages = **240.5** **14.6** **0** **33.7** **961**

LSD (0.10) = 12.6 0.5 ns

LSD (0.25) = 6.6 0.2 ns

C.V. = 5.0

Historic yield: 207.9 bu/a, 23 yr(s)

Yield & Income Factors:

Base Moisture = 15.0%

Shrink = 1.4

Drying = \$0.04

Prices: GMO = \$4.00

Report Date: Oct. 12, 2025

Revised: 10/13/2025 Added late-season test entry list (pg 8)

Additional reports available at www.firstseedtests.com

† 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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Test by: Southern MN FIRST New Richland, MN

2025 Corn Grain Top 30 Harvest Report

Minnesota Southwest [MNSW] JACKSON, MN
Steve Ryberg, Jackson County, MN 56143

Ultra Late-Season Test	108 - 112 Day CRM B2025MNSW01I
Top 24 of 24	For Gross Income (Sorted by Yield) Average of (3) Replications
PREV. CROP/HERB:	Soybeans / Authority Edge, Liberty, Enlist
SOIL DESCRIPTION:	Nicollet clay loam, moderately drained, non-irrigated
SOIL CONDITION:	Minimum W/ Fall Till, 6.07 pH, 5.43% OM, 21.25 CEC, high P, high K, low S, high B, high Zn
PEST MANAGEMENT:	Surpass, Resicore, Atrazine
FERTILITY - Applied N:	167 Fall, 20 lbs Sulfur
Applied N-P-K (units):	167-92-90
SEEDED - RATE - ROW:	Apr 23 34.3 /A 30" spacing
HARVESTED - STAND:	Oct 11 33.6 /A
PEST & DISEASE RISK:	Pythium, Diplodia Ear Rot*

TEST COMMENTS:

This was the earliest FIRST corn site planted this year. Planting conditions were ideal, and emergence was uniform. Rainfall recorded by Steve was April 1.93"; May 2.52"; June 5.82"; July 6.2"; Aug 2.27"; Sept 1.93". This totaled 20.7" for the growing season, matching the rainfall shown from the PRISM dataset on page 2 of this report. Average rainfall has been 24.8". Plants stood well at harvest, and stalk lodging was minimal.

Company/Brand	Product/Brand	Technol.†	RM	Yield Bu/A ↓	Moisture %	Lodging %	Stand (x 1000)	Gross Income \$/Acre	Rank
Dairyland	DS-5252PCE ↗	PCE	112	261.2	16.4	0	34.3	1030	1
Augusta	A2162-AA ↗	AA	112	259.4	16.5	0	33.4	1022	2
Pioneer	P1027AM GC ↗	AM	110	258.3	16.3	0	33.4	1020	3
Titan Pro	31-10 PCE ↗	PCE	110	257.1	16.1	0	34.3	1017	4
Integra	6076 VT4PRIB ↗	VT4P	110	254.5	16.0	0	33.4	1008	5
Dairyland	DS-4973V ↗	VE	109	252.7	15.8	0	33.4	1003	6
Renk	RK825VT4PRO ↗	VT4P	112	251.6	16.5	0	33.4	991	10
Augusta	A4862-CONV ↗	CONV	112	251.6	16.7	0	33.4	989	11
Dairyland	HIDF-5212V ↗	VE	112	251.4	16.1	0	31.9	994	8
Wyffels	W5684 ↗	PCE	108	250.3	15.6	0	33.8	996	7
Dairyland	DS-5088PCE ↗	PCE	110	250.0	15.6	0	34.8	994	9
Wyffels	W6505RIB ↗	TRE	110	241.2	16.5	0	33.9	951	12
Renk	RK800VT4PRO ↗	VT4P	110	235.8	15.3	0	34.3	941	13
Renk	RK785PCE ↗	PCE	109	235.7	15.6	0	34.3	937	14
Augusta	A2360-PCE ↗	PCE	110	235.3	17.0	0	32.9	922	20
Renk	RK7590SSPRO ↗	STXP	109	234.2	16.0	0	33.4	927	17
Augusta	A2058-PWE ↗	PCE	108	234.2	16.5	0	31.9	923	19
Integra	5935 PCE ↗	PCE	109	233.9	15.2	0	32.9	934	15
Titan Pro	59-08 PCE ↗	PCE	108	233.8	15.2	0	34.3	933	16
Augusta	A2060-PWE GC ↗	PCE	110	233.5	15.8	0	32.4	927	18
Renk	RK832SSPRO ↗	STXP	113	229.1	16.4	0	34.3	904	21
Dairyland	DS-4810PCE ↗	PCE	108	225.6	16.2	0	34.8	891	22
Pioneer	P1151AM GC ↗	AM,AQ	111	218.6	16.6	0	34.3	860	23
DeKalb	DKC108-64RIB GC ↗	STXP	108	211.9	15.3	0	33.9	845	24
				Averages = 241.7	16.0		33.6	957	
				LSD (0.10) = 11.3	0.5	ns			
				LSD (0.25) = 5.9	0.2	ns			
				C.V. = 4.4	Historic yield: 207.9 bu/a, 23 yr(s)				

Mark Querna

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Yield & Income Factors:	Base Moisture = 15.0%	Shrink = 1.4	Drying = \$0.04	Prices: GMO = \$4.00
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Report Date: Oct. 12, 2025

Revised: 10/13/2025 Added late-season test entry list (pg 8)

Additional reports available at www.firstseedtests.com

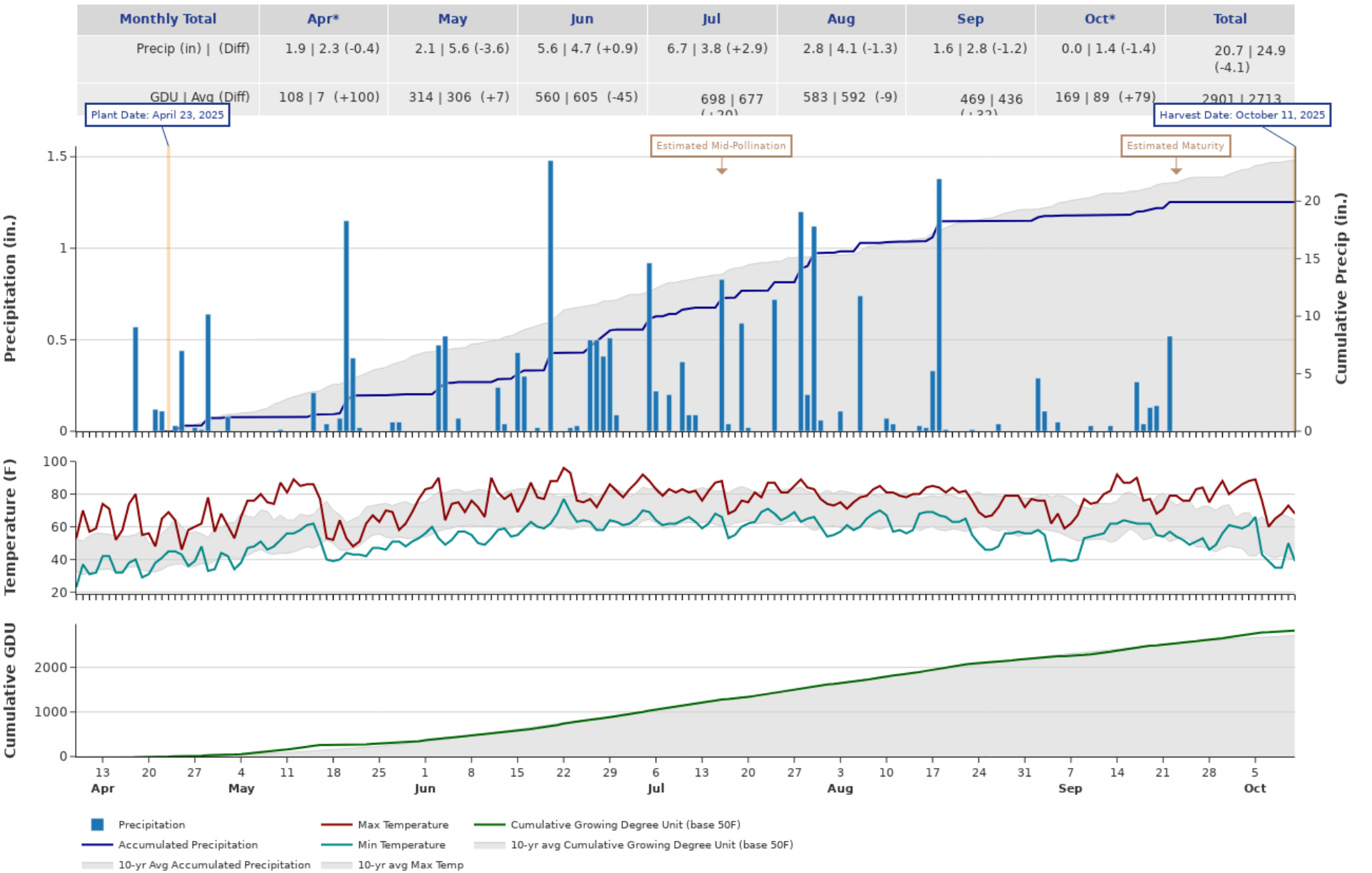
† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly 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 Southwest [MNSW]

Weather Conditions Summary at JACKSON, MN

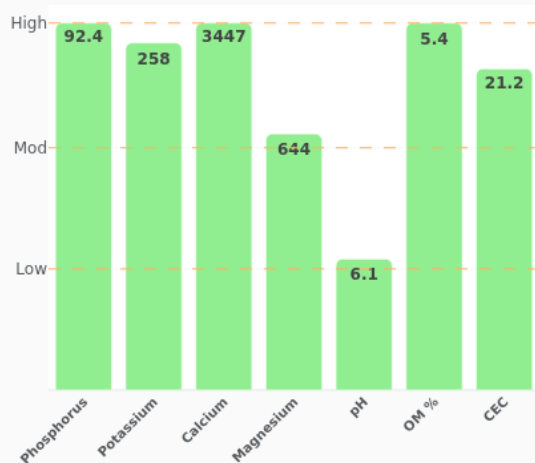
Weather Data Retrieved: 10/13/2025



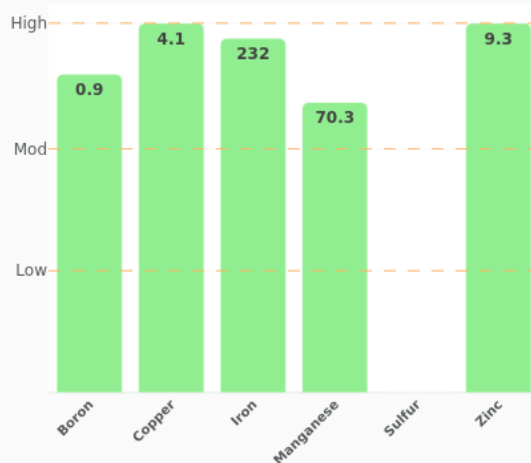
* First monthly total starts on the date 14 days prior to planting and final monthly total ends on the harvest date.

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.

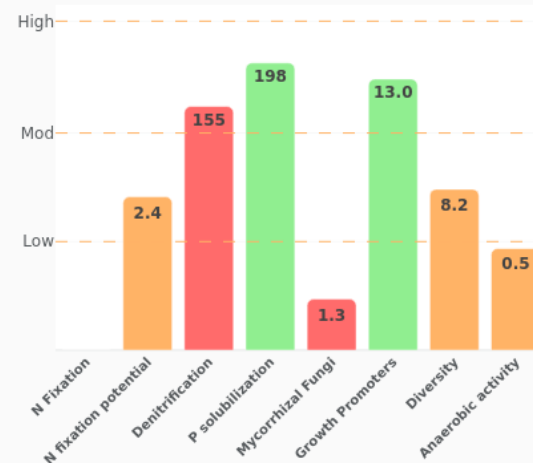
Macronutrients



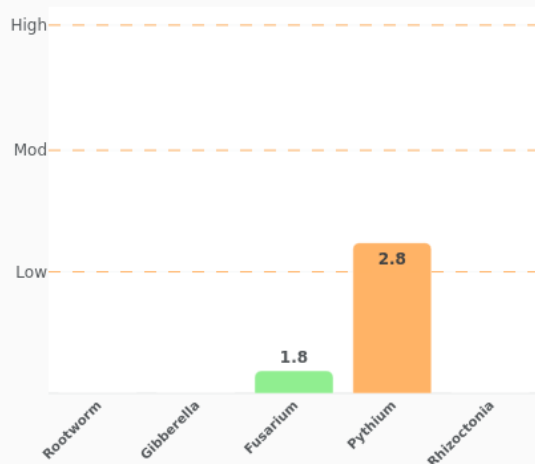
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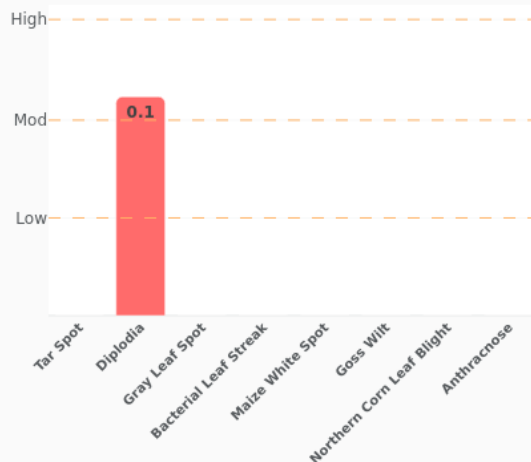
Biofertility Analytics



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 Southwest [MNSW]

Early-Season Test Products (42 Total)

Company/Brand	Product/Brand	Technology	RIB	RM	Seed Treat.
Anderson	4501PCE	PCE	Y	100	Treated
Anderson	507SRC	STX	Y*	102	Treated
Anderson	6398	CONV	Y	98	Treated
Anderson	747SSP	STXP	N	98	Treated
Augusta	A2150-DV	DV	Y*	100	CM,C2
Augusta	A2252-D	D	Y*	102	CM,C2
Augusta	A2351-AA-EZ	AA	Y	101	CM,C2
Augusta	A3048-AA-EZ	AA	Y	98	CM,C5
Augusta	A3350-DV	DV	Y	100	CM,C5
Brevant	B01X44V	VE	Y	101	Lum, L1
Cornelius	C6204	CONV	N	102	CM,C2,Vi,Va
DeKalb	DKC098-88RIB	VT4P	Y	98	AC,P1V,EDC-EL
DeKalb	DKC101-35RIB	VT2P	Y	101	AC,P5V,EDC-EL
Enestvedt	E535SS RIB	STX	Y	102	AC,P2
Enestvedt	E539	CONV	N	102	CM,C2,Vi,Va
Heine	7053VT2PRIB	VT2P	Y	100	AC,P2
Heine	7126PCE	PCE	Y	101	CM,C2
Heine	7141TRE	TRE	Y	101	AC,P5
Heine	7291PCE	PCE	Y	102	CM,C2
Heine	7480DGV2PRIB	VT2PDG	Y	102	AC,P2
Integra	4845 PCE	PCE	Y	98	AC,P5V,SU
Integra	5055 VT4PRIB	VT4P	Y	100	AC,P5V,SU
Jacobsen	JS0114	VT2P	Y	100	F,I
Jacobsen	JS0223VT2P	VT2P	Y	102	F,I
Jacobsen	JS0342DGV2P	VT2PDG	Y	102	F,I
NK Brand	NK0252-D	D	N*	102	NA
Pioneer	P01851V	VE	Y	101	Lum, L1
Renk	RK5518TRE	TRE	N	97	AC,P2
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
Titan Pro	48-99 PCE	PCE	Y	99	CM,C2,Vi,Va
Titan Pro	50-98 SSP	STXP	Y	98	CM,C2,Vi,Va

Company/Brand	Brand/Product	Technology	RIB	RM	Seed Treat.
Titan Pro	51-01 SSP	STXP	Y	101	CM,C2,Vi,Va
Titan Pro	57-01 PCE	PCE	Y	101	CM,C2,Vi,Va
Viking Blue River	73-97	CONV	N	97	CM,C2
Wyffels	W1996RIB	VT2P	Y*	98	CM,C2,Vi,Va
Wyffels	W2557	VT4P	N	101	P5V
Wyffels	W2674	PCE	N	101	CM,C2,Vi,Va

* 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 Southwest [MNSW]

Full-Season Test Products (42 Total)

Company/Brand	Product/Brand	Technology	RIB	RM	Seed Treat.
Augusta	A2254-CONV	CONV	N	104	AC,P5V
Augusta	A2355-CONV	CONV	N	105	CM,C5
Augusta	A2356-CONV	CONV	N	106	CM,C5
Augusta	A2357-V	V	N	107	CM,C2
Augusta	A3255-D-EZ	D	Y	105	CM,C5
Dairyland	DS-4664PCE	PCE	Y	106	Lum, L1
DeKalb	DKC57-45RIB	VT2P	Y	107	AC,P5V,EDC-EL
Enestvedt	E514	CONV	N	103	CM,C2,Vi,Va
Enestvedt	E523	CONV	N	107	CM,C2,Vi,Va
Enestvedt	E541	CONV	N	106	CM,C2,Vi,Va
Enestvedt	E595	CONV	N	106	AC,P5V
Epley	E1450	CONV	N	104	Vi5
Epley	E1540	CONV	N	105	Vi5
Heine	7429PCE	PCE	Y	104	CM,C2
Heine	7688PCE	PCE	Y	106	CM,C2
Heine	7759PCE	PCE	Y	107	CM,C2
Heine	7761VT2PRIB	VT2P	Y	107	AC,P2
Heine	7810TRE	TRE	Y	107	AC,P2
Integra	5443 DGV2PRIB	VT2PDG	N	104	AC,P5V,SU
Integra	5775 VT2PRIB	VT2P	Y	107	AC,P5V,SU
Jacobsen	JS0414	CONV	N	104	F,I
Jacobsen	JS0593	CONV	Y	105	F,I
Jacobsen	JS0792VT2P	VT2P	Y	107	F,I
Pioneer	P01851V	VE	Y	101	Lum, L1
Pioneer	P05737PCE	PCE	Y	105	Lum, L1
Renk	RK625DGV2P	VT2PDG	Y*	104	AC,P2
Renk	RK703PCE	PCE	Y*	106	Lum
Renk	RK705VT4PRO	VT4P	N	105	AC,P5V,EDC-EL
Renk	RK7577TRE	TRE	N	104	AC,P2
Rob-See-Co	RC5509-PCE	PCE	Y	105	CM,C2,Vi,Va
Rob-See-Co	RC5768-VT2P	VT2P	Y	107	CM,C2,Vi,Va
Titan Pro	24-04	CONV	N	104	CM,C2,Vi,Va
Titan Pro	44-06 PCE	PCE	Y	106	CM,C2,Vi,Va
Titan Pro	46-03 PCE	PCE	Y	103	CM,C2,Vi,Va
Titan Pro	52-04 SSP	STXP	Y	104	CM,C2,Vi,Va
Viking Blue River	49-05	CONV	U	105	CM,C2

Company/Brand	Brand/Product	Technology	RIB	RM	Seed Treat.
Viking Blue River	72-06	CONV	N	106	CM,C2
Viking Blue River	75-07	CONV	N	107	CM,C2
Wyffels	W3309RIB	STXP	Y*	103	CM,C2,Vi,Va
Wyffels	W3654	PCE	N	104	CM,C2,Vi,Va
Wyffels	W4487	VT4P	N	106	CM,C2,Vi,Va
Wyffels	W4514	PCE	N	106	CM,C2,Vi,Va

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Ultra Late-Season Test Products (24 Total)

Company/Brand	Product/Brand	Technology	RIB	RM	Seed Treat.
Augusta	A2058-PWE	PCE	N	108	CM,C5
Augusta	A2060-PWE	PCE	N*	110	CM,C2
Augusta	A2162-AA	AA	Y*	112	CM,C2
Augusta	A2360-PCE	PCE	N	110	CM,C5
Augusta	A4862-CONV	CONV	N	112	CM,C5
Dairyland	DS-4810PCE	PCE	Y	108	Lum, L1
Dairyland	DS-4973V	VE	Y	109	Lum, L1
Dairyland	DS-5088PCE	PCE	Y	110	Lum, L1
Dairyland	DS-5252PCE	PCE	Y	112	Lum, L1
Dairyland	HIDF-5212V	VE	Y	112	Lum, L1
DeKalb	DKC108-64RIB	STXP	Y	108	AC,P5V,EDC-EL
Integra	5935 PCE	PCE	Y	109	AC,P5V,SU
Integra	6076 VT4PRIB	VT4P	Y	110	AC,P5V,SU
Pioneer	P1027AM	AM	Y	110	Lum, L1
Pioneer	P1151AM	AM,AQ	Y	111	Lum, L1
Renk	RK7590SSPRO	STXP	N	109	AC,P5V,EDC-EL
Renk	RK785PCE	PCE	N	109	Lum
Renk	RK800VT4PRO	VT4P	N	110	AC,P5V,EDC-EL
Renk	RK825VT4PRO	VT4P	N	112	AC,P5V,EDC-EL
Renk	RK832SSPRO	STXP	Y*	113	AC,P5V,EDC-EL
Titan Pro	31-10 PCE	PCE	N	110	CM,C2,Vi,Va
Titan Pro	59-08 PCE	PCE	Y	108	CM,C2,Vi,Va
Wyffels	W5684	PCE	N	108	CM,C2,Vi,Va
Wyffels	W6505RIB	TRE	Y*	110	CM,C2,Vi,Va

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Footnotes and Abbreviations Descriptions

Brand Footnotes

- 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

AA	Agrisure® Above (CB,HX,LL,GT), formerly Agrisure® 3120
AM	Optimum® AcreMax®
AQ	Optimum® AQUAmax®
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®
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-EL	Acceleron® ELITE Poncho 500/Votivo with Enhanced Disease Control
AC,P5V,SU	Acceleron® Poncho 500/Votivo, StepUp
CM,C2	CruiserMaxx® 250
CM,C2,Vi,Va	CruiserMaxx® 250 with Vibrance, Vayantis®
CM,C5	Cruisermxx® 500
F,I	Fungicide, Insecticide
Lum	LumiGEN™ (Corteva Agriscience)
Lum, L1	LumiGEN, Lumisure 1250
P5V	Poncho 500/Votivo
Treated	Treated seed, unspecified
Vi5	Vibrance® Cinco

* Seed treatments may include unspecified plant health promoting components.