

Test by: Performance Crop Research Great Bend, KS

2026 Corn Grain Top 30 Harvest Report

Kansas Central [KSCE] GREAT BEND, KS

Circle K Farming Partnership, Aaron Baldwin, Barton
County, KS

All-Season Test	107 - 118 Day CRM B2026KSCE01
Top 24 of 24	For Gross Income (Sorted by Yield) Average of () Replications
PREV. CROP/HERB:	Wheat / Finesse
SOIL DESCRIPTION:	Elmer loam, mod. well drained, irrigated
SOIL CONDITION:	No-Till, 6.89 pH, 1.69% OM, 9.53 CEC, high P, high K, mod. S, high B, high Zn
CROP PROTECTION:	Glyphosate 5 @ Post (H), Diflexx @ Post (H), Atrazine 4l @ Pre (H), Warrant @ Pre (H), Laudis @ Post (H)
FERTILITY - Applied N:	150 Fall, 30 Foliar Rescue
Applied N-P-K (units):	180-0-0
SEEDED - RATE - ROW:	Jun 12 28.0 /A 30" spacing
HARVESTED - STAND:	Oct 22
PEST & DISEASE RISK:	Fusarium, Pythium, Maize White Spot*

TEST COMMENTS:

This trial was originally planted on 4/12 and looked great. We then had an inadvertent Liberty application applied at V6 timing. Due to wheat being harvested 2 weeks early, we decided to replant and treat it as a double-crop corn situation, which is not uncommon in our area. The second planting went well, and emergence was strong. Pollination occurred the week it was 106-109 degrees, which decimated our crop along with a very dry July-Sept. This was a disappointing end to a promising start to the season. The plot was lost due to heat stress during pollination and drought.

Report Date: 10/23/2026

Additional reports available at www.firstseedtests.com

Company/Brand	Product/Brand	Technol.†	RM	Yield Bu/A ↓	Moisture %	Lodging %	Stand (x 1000)	Gross Income \$/Acre	Rank
Lost due to heat stress and drought									
				Averages =					
				LSD (0.10) =	ns	ns	ns		
				LSD (0.25) =	ns	ns	ns		
				C.V. =	Historic yield: 226.6 bu/a, 2 yr(s)				
Yield & Income Factors:				Base Moisture = 15.0%	Shrink = 1.3	Drying = \$0.05	Prices: GMO = \$4.57		

Melissa Nelson

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melissa.nelson@firstseedtests.com, (785) 851-0061

† 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. [↗](http://www.firstseedtests.com) Links to full product yield results at www.firstseedtests.com.

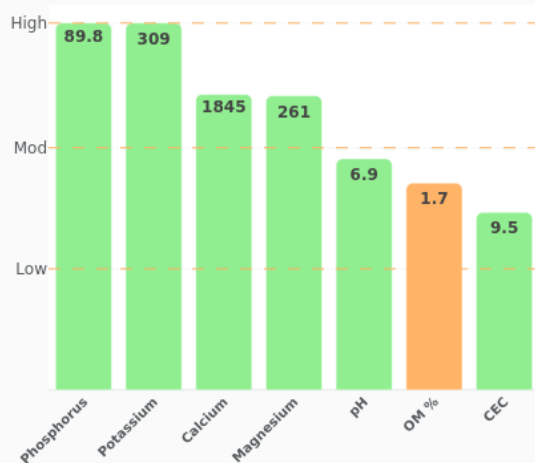
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Weather Data Retrieved: 10/23/2026

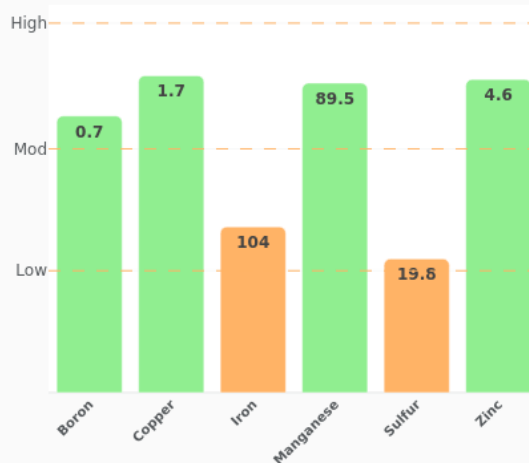
Plant Date: June 12, 2026

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.

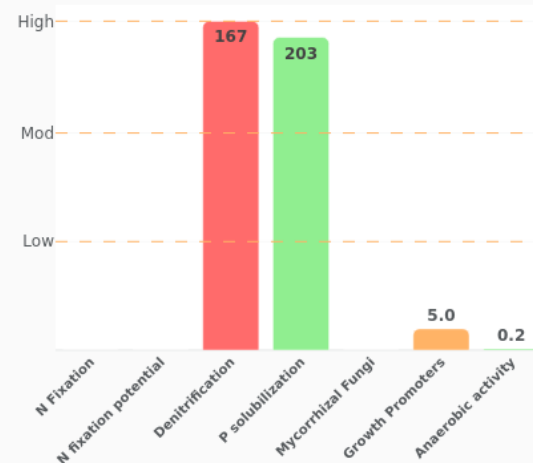
Macronutrients



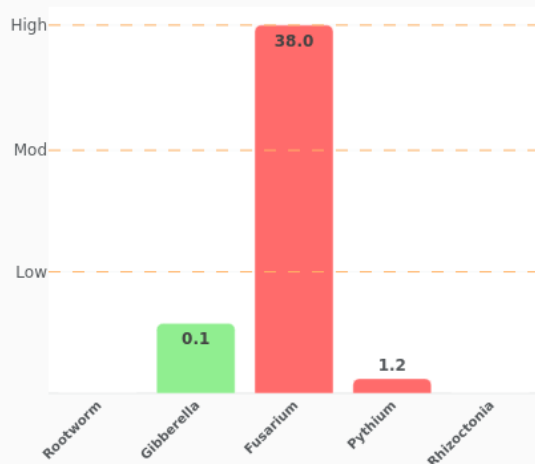
Micronutrients



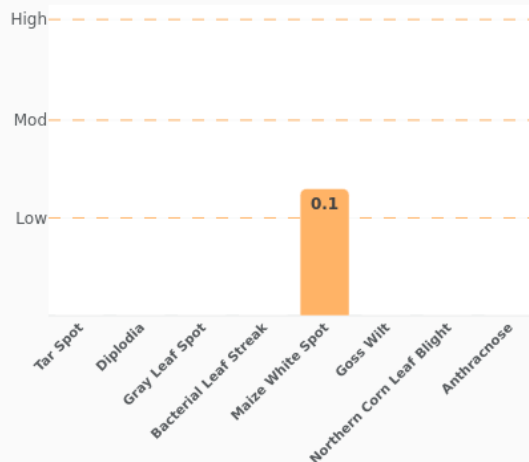
Biofertility Analytics



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](#)

2026 Corn - Kansas Central [KSCE]

All-Season Test Products (24 Total)

Company/Brand	Product/Brand	Technology	RIB	RM	Seed Treat.
Becks	6414V2P	VT2P	Y	114	Treated
Becks	6549VZ	VZ	Y	115	Treated
Becks	6574TCV2N	TRE	Y	115	Treated
Channel	207-87VT2PRIB	VT2P	Y	107	AC,P5V,EDC-EL
Channel	214-78DGV2PRIB	VT2PDG	Y	114	AC,P5V,EDC-EL
DeKalb	DKC62-70RIB	VT2P	Y	112	AC,P5V,EDC-EL
DeKalb	DKC68-35RIB	VT2P	Y	118	AC,P5V,EDC-EL
Golden Harvest	G09Y24-DV	DVZ	Y	109	CM,C5,Vi,Va
Golden Harvest	G11V76-D	D	Y	111	CM,C5,Vi,Va
Integra	6365 SSPRO	STXP	Y	113	AC,P5V,SU
Integra	6386 PCE	PCE	Y	113	AC,P5,N314,SU
Integra	6577 TRERIB	TRE	Y	115	AC,P5,N314
Integra	6624 TRERIB	TRE	Y	116	AC,P5V,SU
Ohlde	O29-14	VT2P	Y	114	Treated
Pioneer	P09076PCE	PCE	Y	109	Lum, L1
Pioneer	P13777PCUE	PCUE	Y	113	Lum, L1
Taylor	2212PCE	PCE	Y*	112	CM,Vi
Taylor	4412VT4P	VT4P	Y*	112	CM,Vi
Taylor	6015TRE	TRE	N	115	CM,Vi
Taylor	6025TRE	TRE	Y	117	CM,Vi
Taylor	6040TRE	TRE	Y	114	CM,Vi
Taylor	9951VT2P	VT2P	Y*	115	CM,Vi
Taylor	EXP C-112F-27STXP	STXP	N	112	CM,Vi
Taylor	EXP C-116-27TRE	TRE	N	116	CM,Vi

* 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

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- D Duracade™ (CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5122
DVZ DuracadeViptera™ Z3 (Vip,CB,VTP,RW,RW2,LL,GT), formerly Agrisure Duracade® 5332
PCE PowerCore® Enlist®
PCUE PowerCore® Ultra Enlist®
STXP SmartStax® Pro with RNAi Technology
TRE Trecepta®
VT2P VT Double PRO®
VT2PDG DroughtGard® with VT Double PRO®
VT4P VT4Pro™ with RNAi Technology
VZ Viptera™ Z3 (Vip,CB,VTP,LL,GT), formerly Agrisure Viptera® 3330

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

Corn Seed Treatments*

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- AC,P5,N314 Acceleron® Poncho 500, N-314
AC,P5,N314,SU Acceleron® Poncho 500, N-314 STEPUP
AC,P5V,EDC-EL Acceleron® ELITE Poncho 500/Votivo with Enhanced Disease Control
AC,P5V,SU Acceleron® Poncho 500/Votivo, StepUp
CM,C5,Vi,Va CruiserMaxx® 500 with Vibrance, Vayantis®
CM,Vi CruiserMaxx®, Vibrance
Lum, L1 LumiGEN, Lumisure 1250
Treated Treated seed, unspecified

* Seed treatments may include unspecified plant health promoting components.